SOUTHERN® UNIVERSITY SYSTEM

BATON ROUGE . NEW ORLEANS . SHREVEPORT

BOARD OF SUPERVISORS MEETING

March/April Virtual Board Meeting

April 24, 2020

9 a.m.

SOUTHERN UNIVERSITY BOARD OF SUPERVISORS MEETING

Committee of the Whole Friday, April 24, 2020 9:00 a.m.

AGENDA

- 1. Call to Order and Invocation
- 2. Roll Call
- 3. Adoption of the Agenda
- 4. Public Comments
- 5. Action Item(s):

Part 1

- A. Minutes of the February 21, 2020 Regular Meeting of the Board of Supervisors
- B. Request to Establish the David Raines Endowed First-Generation Undergraduate Scholarship Fund in Nursing and Allied Health (SUSLA)
- C. Request to Appoint Dr. Fitzgerald Spencer as Professor Emeritus in the College of Sciences and Engineering (SUBR)
- D. Request Approval to Rename the Bachelor of General Studies Program to Bachelor of Interdisciplinary Studies Program (SUNO)
- E. Request Approval of Letter of Intent to Develop an Online Degree Program in Hospitality and Food Industry Leadership (SUBR)
- F. Request Approval of Resolutions for the Conferring of Degrees for the 2020 Spring Semester
 - 1. Southern University Baton Rouge (SUBR)
 - 2. Southern University New Orleans (SUNO)
 - 3. Southern University Shreveport (SUSLA)
 - 4. Southern University Law Center (SULC)
- G. Request Approval of Recommendations of Endowed Professorships (SULC)
 - 1. Regina Ramsey James The Charles Hatfield Endowed Professorship
 - 2. Willmai Rivera-Perez The Kendall Vick Foundation Endowed Professorship
 - 3. Marc Roark The Louisiana Outside Counsel Health & Ethics Endowed Professorship
 - 4. Shawn Vance The Justice Revious O. Ortigue Endowed Professorship

H. Request Approval of 2019 – 2020 Recommendations for Tenure and Promotions (SUNO)

Name or Faculty Member (last name first). Attach Listing of Publications or Other Scholarly Works for Each	Department	Promotion from Present Rank to →	Next Rank	Years of Experience at SU as a Full. Time Faculty Member	Number of Years in Present Rank	Is Automatic Tenure Granted if this Promotion is Approved (Indicate Yes or No)?	Temporary track (non- Probationary) Probationary (Tenure track)
Dr. Yi Zhen	Natural Sciences	Assistant Professor	Associate Professor	6	6	Yes	
Dr. Dr. Nebiat Sisay	Natural Sciences	Assistant Professor	Associate Professor	6	6	Yes	
Dr. Torin Sanders	School of Social Work	Assistant Professor	Associate Professor	4.5	4.5	Yes	
Dr. Kenneth Foy	Social Sciences	Assistant Professor	Associate Professor	6	6	N/A	Tenured
Dr. Robert Azzarello	Arts & Humanities	Associate Professor	Full Professor	11	4	N/A	Tenured
Dr. Bashir Atteia	Natural Sciences	Associate Professor	Full Professor	9.5	4	N/A	Tenured

- I. Request Approval of Promotion from Associate Professor to Full Professor for Prentice White (SULC)
- J. Request Approval of Revised Mission Statement (SUNO)
- K. Request Approval of Fees for Online Graduate Certificate and Supply Chain Management (SUBR)
- L. Request Approval of Action Plan for the distribution of emergency student funds provided by the CARES Act (All Campuses)
- M. Request Approval to adjust fee schedule for online session for Summer 2020 (SUBR)
- N. Request Approval for iPad fees for Incoming First Year Law Students (SULC)
- O. Request Approval of COVID-19 Special Grading Policies
 - 1. Southern University Baton Rouge (SUBR)
 - 2. Southern University New Orleans (SUNO)
 - 3. Southern University Shreveport (SUSLA)
 - 4. Southern University Law Center (SULC)

Part 2

P. Request Approval of Personnel Action on Positions equal to or greater than \$60,000

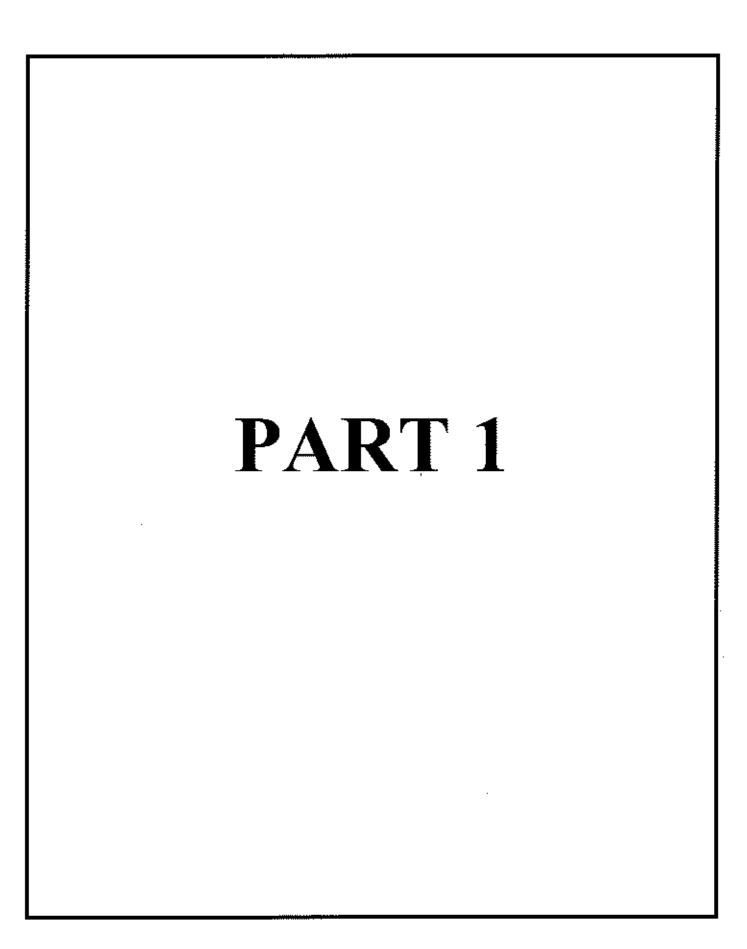
	Name	Position/Campus	Salary	Funding Source
1.	Karen Crosby	Dean of The Dolores Margaret Richard Spikes	\$120,000.00	State
		Honors College		
		(New Appointment)		
		SUBR		

2.	Taisheika Davis	Interim Director, Student Financial Aid (Interim Appointment) SUBR	\$72,000.00	State
3.	Zachary Grossi	Asst. Football Coach / Offensive Coordinator (New Appointment) SUBR	\$75,000.00	State
4.	Dawn Kight	Dean of Libraries (New Appointment) SUBR	\$115,000.00	State
5.	Muhammad M. Rahman	Dean of Graduate School (New Appointment) SUBR	\$145,000.00	State
6.	Blanche Smith	Internship / Job Placement Director Nelson Mandela College of Governmental & Social Sciences (New Appointment) SUBR	\$61,893.00	State
7.	Jananna Snowden	Director of the Southern Institute for Medicinal Plants and Medical Marijuana Program Coordinator/Chief Scientist (Additional Duties) SUAREC	\$120,000.00	State/Federal/Auxiliary
8.	Henry Thurman	Assistant Director (Salary Adjustment) SUBR	\$65,000.00	State

Q. Request Approval of MOU between California Community Colleges Chancellor's Office and Southern University at New Orleans (SUNO)

6. Informational Item(s)

- A. Pathway Legal Education Options for the City of Shreveport (SULC)
- B. Finance Update
 - 1. Interim Financial Reports
- C. COVID 19
 - 1. SUS COVID-19 Update
 - 2. Louisiana Health Equity Taskforce
- D. Legislative Update
- E. Resolutions
- 7. Other Business
- 8. Adjournment



Southern University and A&M College System BOARD OF SUPERVISORS MEETING

3050 Martin Luther King, Jr. Drive Jesse N. Stone Lecture Hall Shreveport, Louisiana Friday, February 21, 2020 9:00 a.m.

MINUTES

The meeting of the Southern University Board of Supervisors was called to order by Board Chairman Atty. Domoine Rutledge.

The Invocation was given by Rev. Quincy D. Gardner a native of Monroe, La.

The Academic Affairs Committee meeting was called to order by the Chair, Dr. Curman Gaines.

Present: Dr. Leon Tarver, Mr. Sam Gilliam, Mr. John Barthelemy, Rev Samuel C. Tolbert, Jr. and

Atty. Domoine Rutledge Absent: Dr. Leroy Davis

AGENDA ITEM 4: ADOPTION OF THE AGENDA

Upon the motion by Dr. Leon Tarver and second by Mr. Sam Gilliam the agenda was recommended for adoption.

Motion passed.

AGENDA ITEM 5: PUBLIC COMMENTS

None:

AGENDA ITEM 6: SPECIAL PRESENTATIONS

- A. SUSLA Alumni Student Scholarship Check Presentation (SUSLA)
 The alumni presented a check to Dr. Ellis and SUSLA in the amount of \$20,000.
- B. LED Academic Support Check Presentation (SUSLA)
 LED presented a check to Dr. Ellis and SUSLA in the amount of \$1,135,000.

AGENDA ITEM 7: ACTION ITEM(S)

Dr. Tarver made a motion to approve Items 7A through 7E globally and Mr. Gilliam second the motion.

Motion passed

- A. Request Approval of Professor Emeritus Status for Dr. Ali Fazely College of Sciences and Engineering (SUBR)
- 8. Request Approval of Professor Deleso Alford to be granted prior service credit at Florida A&M College of Law for purposes of tenure (SULC)

Rev. Tolbert questioned the request from the professor. There was discussion around the time and service from another university and the waiting period for purposes of tenure. It was mentioned "the professor brings a significant amount of experience and her information can be reviewed in the packet and she is a qualified individual."

C. Request Approval of Dr. Shelby Sanders Endowed First Generation Undergraduate Scholarship and Check Presentation (SUSLA)

The scholarship was introduced by Ms. Stephanie Rogers. "Dr. Shelby Bryant Sanders was an educator at the secondary and post-secondary levels, raised from meager beginnings at Tuskegee, Alabama. Dr. Sanders excelled in school, and with support from scholarships and grants, was the first in her immediate family to achieve an advanced degree. She was an avid supporter of equality and dedicated her career to create opportunities for low income individuals, especially young women through access to higher education. Not only that, Dr. Shelby Sanders was the mother of our very own Dr. Rodney Ellis." Dr. Ellis spoke very highly of his mother and what inspired him to donate to SUSLA. He wrote a check for \$30,000 to the foundation and title Three matched the donations with \$30,000 to total \$60,000. The \$60,000 gift was taken to the board of regents and they matched it with \$40,000 for a total of \$100,000.

- Request Approval of 2020-2021 Academic Catalog (SUSLA)
 SUSLA provided a copy to everyone.
- E. Request Approval of 2017-2020 Faculty Handbook (SUSLA) SUSLA provided a copy to everyone.

AGENDA ITEM 8: INFORMATIONAL ITEM(S)

A. Discussion of Feasibility Study to Increase Legal Education Capacity (SULC)

Presented by Chancellor Pierre – Chancellor Pierre presented his observation and proposal option to the Board of Supervisors in reference to establishing a Law School in the Shreveport/Bossier area. The Caddo Parish Commissioner funded a study. The location will be in the Downtown Memorial Library. The building would be free. Will present a roadmap for the board to consider.

Atty Rutledge thanked the Caddo Parish commissioner for putting the money up to fund the study. Or, Belton recognized Erica Bryant and mentioned we are committed to relationship and partnership.

B. 2020-2025 Quality Enhancement Plan (SUBR)

Presented by Dr. Sahoo and Dr. Finley – "A peer review team from SACSCOC will be on campus March 2 – March 5 and an essential component for review by SACSCOC is the Quality Enhancement Plan. Dr. Sahoo and Dr. Finley presented a power point presentation which was in a handout provided to everyone. They did a full discussion of

the plan and the courses as well as acknowledging the QEP Team and QEP Time-Line and introduced the Gateway to completion and Gateway to completion senior advisor (See Handout)

C. Aviation Maintenance Program Presentation (SUSLA)

Presented by Dr. Ellis and one of the employer partners – They discussed the Aviation Maintenance program in its entirety. The presentation was thorough. Dr. Ellis introduced the faculty at SUSLA. There was a handout provided to everyone. (See Handout) He introduced a graduate who wanted to speak about their successes and plans in the industry. The graduate gave his testimony and experience in the industry and Mr. Dunbar and Atty Whitfield thanked him for coming and mentioned he may want to come back and speak to the students in inspire them with the work that he does.

AGENDA ITEM 9: OTHER BUSINESS

None

AGENDA ITEM 10: ADJOURNMENT

Mr. Barthelemy made a motion to adjourn, Mr. Gilliam second the motion.

Motion passed.

FACILITIES AND PROPERTY COMMITTEE

(Following Athletics Committee)

3050 Martin Luther King, Jr. Drive Jesse N. Stone Lecture Hall Shreveport, Louisiana Friday, February 21, 2020 9:00 a.m.

MINUTES

The Facilities and Property Committee was called to order by Vice Chair Dr. Rani Whitfield.

Present: Mr. John Barthelemy, Mr. Richard Hilliard, Mrs. Ann Smith and Atty. Domoine Rutledge

Absent: Dr. Leroy Davis

AGENDA ITEM 3: ADOPTION OF THE AGENDA

Upon the motion by Mr. Barthelemy and second by Mr. Gilliam, the agenda was recommended for adoption.

Motion passed.

AGENDA ITEM 4: PUBLIC COMMENTS

Dr. Mostafa Elaasar – SUNO Faculty Senate "commented on the status of the three new buildings which are not functioning properly. There are issues with the lighting, and the wires aren't working properly. This isn't acceptable." Dr. Elaasar stated, "The buildings need to be investigated." The greenhouses heater doesn't work. He says he want the state to be accountable. "I would like for Mr. Guillory to come and meet with the faculty to hear from them directly.

AGENDA ITEM 5: INFORMATION ITEM

A. Priority Projects Updates by Campuses

Mr. Eli Guillory addressed the SUNO buildings and mentioned he would follow-up. He stated, we are moving forward with some issues with the dome on the Baton Rouge Campus, the demolition of Jones Hall on the back of the campus and some mechanical upgrades.

AGENDA ITEM 6: OTHER BUSINESS

None

AGENDA ITEM 7: ADJOURNMENT

Mr. Barthelemy made a motion to adjourn and Atty Magee second the motion.

Motion Passed

FINANCE COMMITTEE (Following the Facilities and Property Committee)

3050 Martin Luther King, Jr. Drive Jesse N. Stone Lecture Hall Shreveport, Louisiana Friday, February 21, 2020 9:00 a.m.

Minutes

The Finance Committee was called to order by Committee Chair Atty Edwin Shorty

Present: Atty Edwin Shorty, Mr. Richard Hilliard, Dr. Leon Tarver II, Dr. Curman Gaines, Mr. Sam Gilliam, and Atty Domoine Rutledge

Absent: Mrs. Arlanda Williams

AGENDA ITEM 3: ADOPTION OF THE AGENDA

Upon the motion by Mr. Hilliard and second by Dr. Tarver, the agenda was recommended for adoption.

Motion passed

AGENDA ITEM 4: PUBLIC COMMENTS

Patrick Shaw – SUNO SGA President, was introduced by Mr. Donald Dunbar, SUBR SGA President and Board Member. Mr. Shaw gave a brief explanation of the action items 5A – 5C along with the faculty senate Dr. Elaasar and asked the board to vote in favor.

AGENDA ITEM 5: ACTION ITEM(S)

- A. Request Approval for Utilization of Prior Year Funds (SUNO)
- B. Request Approval for Utilization of Prior Year Funds Technology Fee (SUNO)
- C. Request Approval for Utilization of Prior Year Funds Student Approved Yearbook Funds (SUNO)

Dr. Tarver made a motion to approve Items 5A through 5C globally and Mr. Hilliard second the motion.

Motion passed

Atty Magee thanked the students and faculty for all they are doing at SUNO and he commended each of them for coming together as one.

AGENDA ITEM 6: INFORMATIONAL ITEM

A. Interim Financial Report - Mr. McClinton presented the report. He stated that each campus report was prepared by the CFO of each campus and he reviewed each report to verified and confirmed that all budgets balanced. There were no questions.

AGENDA ITEM 7: OTHER BUSINESS - Dr. Ammons addressed the board and community guest. "He thanked the SGA President and Faculty Senate for their support and for being in Shreveport to attend the meeting and represent SUNO. He thanked the administrative team for their openness and transparency and for their willingness to include faculty and students in every step to ensure the fiscal stability. Dr. Ammons informed everyone that both Mr. Shaw and Dr. Elaasar were added to his leadership administrative team. He said, "he looks forward to working with them to continue on our quest to stabilize SUNO."

AGENDA ITEM 8: ADJOURNMENT

Dr. Tarver made a motion to adjourn and Dr. Gaines second the motion.

Motion Passed

GOVERNANCE COMMITTEE

(Following the Finance Committee)

3050 Martin Luther King, Jr. Drive Jesse N. Stone Lecture Hall Shreveport, Louisiana Friday, February 21, 2020 9:00 a.m.

Minutes

The Governance Committee was called to order by Committee Chair Sam Gilliam

Present: Dr. Leon R. Tarver II, Dr. Curman Gaines, Atty Patrick Magee, Rev. Samuel C. Tolbert, and Atty Domoine Rutledge

AGENDA ITEM 3: ADOPTION OF THE AGENDA

Upon the motion by Atty Magee and second by Atty Rutledge, the agenda was recommended for adoption.

Motion passed

AGENDA ITEM 4: PUBLIC COMMENTS

None

AGENDA ITEM 5: ACTION ITEMS

- A. Request Approval of Academic Complaint and Grievance Policy (SUSLA)
- B. Request Approval of Student Complaint Policy (Non-academic) (SUSLA)
- C. Request Approval of Credit Hours Definition (SUSLA)
- D. Request Approval of Transcript Resend Policy (SUSLA)
- E. Request Approval of Administrative Costs Policy (Direct and Indirect) (SUSLA)
- F. Request Approval of Curriculum Committee Guidelines Policy (SUSLA)
- G. Request Approval of Minimum Admissions Policy (SUBR & SUNO)

Atty Magee made a motion to approve items SA through 5G globally and Dr. Tarver second the motion.

Motion Passed

Dr. Belton asked Dr. Appeaning to give a presentation on items 5G. Dr. Appeaning summarized the policy rationale for item 5G - Minimum Admissions Policy (SUBR & SUNO). Dr. Appeaning explained that the purpose of the policy was to establish minimum standards for regular admission for first-time freshmen at Southern University and A&M College (SUBR) and Southern University at New Orleans (SUNO). Each campus could adopt more specific or rigorous requirements for admission.

Minimum Admission Standards for First-Time Freshmen at SUBR and SUNO

TOPS Core Curriculum / Louisiana Board of	19 Units comprised of the following:
Regents' Core Curriculum	4 Units – English
	4 Units – Mathematics
	 4 Units – Natural Sciences
	 4 Units – Social Sciences
	 2 Units – Foreign Language / Speech
	1 Unit – Arts
	AND
Minimum Overall High School GPA	2.00 on a 4.00 scale
	AND
Literacy and Numeracy	ACT English Sub-Score: 15
Requirements for Placement	ACT Math Sub-Score: 16
	AND
Number of Developmental Courses Allowed	One (1)

Dr. Appeaning further shared that the adoption and implementation of this policy aligns with the Louisiana Board of Regents Supplement to the Minimum Admission Standards for 4-Year Universities under the Regents' Academic Affairs Policy 2.18. In his discussions with the leadership of SUBR and SUNO, both institutions expressed their commitment to providing supplemental instruction/tutoring/co-requisite courses and other academic and student support services necessary to support student success.

With respect to implementation procedures of Policy 2-001, Dr. Appearing explained that the Offices of Enrollment Management at SUBR and SUNO will review all applications to determine if students meet the minimum admission standards approved by the Southern University System Board of Supervisors on February 21, 2020.

With respect to student placement, Dr. Appeaning explained that once a first-time freshman is admitted to SUBR or SUNO under Board Policy 2-001, the student will be placed into either an academic college (aligned to selected major), or the university college. The placement decision will be predicated on the following criteria.

Placement into Academic College:

- Completion of TOPS Core Curriculum
- High School GPA of 2.00
- ACT English sub-scores of 18 or better.
- ACT Mathematics sub-cores of 19 or better

Placement into University College:

- Completion of TOPS Core Curriculum
- High School GPA of 2.00

- ACT English sub-scores of 15-17
- ACT Mathematics sub-cores of 16-18

Dr. Appeaning provided an overview of the University College's role to provide comprehensive academic and student support services to assist admitted, in-coming, first-time students with making the transition from high school to college. The University College will provide a first year experience program that would empower the students with the knowledge and skills necessary for success in the collegiate environment. Comprehensive academic support services will include intrusive academic advising; academic support such as supplemental instruction and tutoring; career planning; peer mentoring; and new student orientation. Finally, an Early-Alert System will be employed to monitor the academic progress of each student.

Dr. Appeaning also explained that both developmental and co-requisite courses will be available. Dr. Appeaning further shared that students will be domiciled in University College until they complete the exit requirements for entry to an academic college related to their selected academic major. The exit requirements are as follows:

- Passage of a college level Mathematics and English course with an end-of-course grade
 of C or better.
- Maintain a cumulative GPA of 2.00 or better on a 4.00 scale.

Finally, Dr. Appeaning expressed his deepest appreciation for the leadership and support demonstrated for this minimum admissions initiative for SUBR and SUNO by the President - Dr. Ray L. Belton, Board Chairman - Attorney Domoine Rutledge, Louisiana Board of Regents Commissionaire for Higher Education - Dr. Kim Hunter-Reed, Chairman of the Louisiana Board of Regents - Mr. Marty J. Chabert, and Louisiana Senate Education Committee Chairman, the Honorable Senator Cleo Fields and his legislative staff for facilitating the meeting that provided clarification and support allowing SUBR and SUNO to move forward with the minimum admissions policy.

Dr. Appeaning addressed questions from Mr. Gilliam, Dr. Whitfield, Ms. Ann Smith and Mr. Barthelemy. They all thanked Dr. Appeaning and Dr. Belton. Dr. Belton recognized Chairman Rutledge and Senator Fields for pushing this initiative forward and he said, "he (Dr. Belton) appreciates all that had been done." Mr. Gilliam inquired about the impact on SUSLA connect. Both Drs. Belton and Ellis indicated that while there could be up to a 20% impact on SUSLA connect, that percentage would be offset by improved efficiencies.

AGENDA ITEM 6: OTHER BUSINESS

None

AGENDA ITEM 7: ADJOURNMENT

Dr. Whitfield made a motion to adjourn and Dr. Tarver second the motion.

Motion Passed

PERSONNEL AFFAIRS COMMITTEE

(Following the Governance Committee)

3050 Martin Luther King, Jr. Drive Jesse N. Stone Lecture Hall Shreveport, Louisiana Friday, February 21, 2020 9:00 a.m.

Minutes

The Personnel Affairs Committee was called to order by Committee Chairman, Atty Patrick Magee

Present: Mr. John Barthelemy, Mr. Sam Gilliam, Dr. Leon R. Tarver II, Dr. Curman Gaines and Atty. Domoine Rutledge

Absent: Ms. Arlanda Williams

AGENDA ITEM 3: ADOPTION OF THE AGENDA

Upon the motion by Mr. Barthelemy and second by Dr. Gaines, the agenda was recommended for adoption.

Motion passed

AGENDA ITEM 4: PUBLIC COMMENTS

None

Agenda Item 5: Action Items

Mr. Barthelemy made a motion to approve Items 5A (1-8) globally and Dr. Tarver second the motion.

Motion passed

	Name	Position/Campus	Salary	Funding Source
1.	Alex Appeaning	Vice President for Policy, Strategic Planning, Institutional Effectiveness/Vice-Chanceflor for Academic Compilance (salary adjustment) SUS/SUSR	\$140,000.00	State
2.	Corinne Blache	General Counsel (New Appointment) SUS	\$140,000.00	State
3.	Sharron Herron-Williams	Full Professor and Special Assistant to the Chancellor for Institutional Priorities (Reassignment) SUSLA	\$78,030.00	State
4.	LaShunda Hodges	Assistant Research Plant Science Professor (New Appointment) SUAREC	\$75,000.00	Federal
5.	James Obuya	Associate Research Plant & Soit Science (New Appointment) SUAREC	\$65,000.00	Federal
6.	Linda Schweitzer	Research Scientist (Continuation-FT Status) SUAREC	\$65,000.00	Federal
7.	Akai Smith	Director for ADA and Title IX Compliance (New Appointment) SUBR	\$72,000.00	State
8.	Cedric Upshaw	Executive Director of Governmental Relations (Title Change) SUS	N/A	N/A

Agenda Item 6: Other Business

Atty Magee commented, "I would like to thank Dr. Belton for allowing Chairman Rutledge and myself to venture out and try to find someone to fill the legal counsel position. There were several qualified applicants. But however, there was one good person that seem to go above and beyond. Her name is Ms. Corinne Blache. She comes to us from the La Department of Justice. She come highly recommended with no faults as a manager or a person. She is the new legal counsel for the university, and she's been here two weeks. I'm very proud of Corinne and I want to welcome her."

Atty Magee also mentioned and notified everyone that our outside legal counsel. Atty Winston Decuir, Jr., has accepted the general counsel job at La State University. Atty Magee shared information about the Atty Winston Decuir background history and mentioned his brother Atty Brandon Decuir will be replacing his brother spot at the table as the outside legal counsel. Atty Magee stated, "I have no doubt from an outside counsel standpoint, we will receive phenomenal service from this gentleman."

Agenda Item 7: Adjournment

Mr. Barthelemy made a motion to adjourn and Dr. Whitfield second the motion.

Motion passed.

SOUTHERN UNIVERSITY BOARD OF SUPERVISORS

(Following the Recruitment and Admissions Committee)

3050 Martin Euther King, Jr. Drive Jesse N. Stone Lecture Hall Shreveport, Louisiana Friday, February 21, 2020 9:00 a.m.

Minutes

Board of Supervisors Full Board meeting was called to order by Chairman of the Board Atty. Domoine Rutledge

PRESENT

Atty. Domoine Rutledge - Chairman

Dr. Samuel C. Tolbert, Jr. - Vice Chairman

Dr. Rani Whitfield

Mrs. Ann A. Smith

Dr. Curman Gaines

Dr. Leon R. Tarver II

Mr. Sam Gilliam

Mr. John Barthelemy

Atty. Edwin Shorty

Mr. Richard Hilliard

Atty Patrick Magee

Mr. Donald Dunbar

ABSENT

Dr. Leroy Davis

Mr. Raymond Fondel

Mrs. Arlanda Williams

UNIVERSITY PERSONNEL ATTENDING

System President, Ray Belton

Chief of Staff, Dr. Katara Williams

Interim Executive Vice President/Executive Vice Chancellor Bijoy Sahoo (SUBR)

Systems Vice Presidents Flandus McClinton (Finance and Business Affairs), Vladimir Appeaning (Strategic Planning, Policy and Institutional Effectiveness), and Robyn Merrick (External Affairs) Chancellors Dr. James Ammons (SUNO), Dr. Orlando F. McMeans (SUAREC), Dr. Rodney Ellis (SUSLA), and Atty. John Pierre (SULC).

BOARD COUNSEL

Attys, Brandon DeCuir, and Deidre Robert

Agenda Item 3: Adoption of the Agenda

Upon the motion by Dr. Whitfield and second by Atty Magee, the agenda was recommended for adoption

Motion passed

Agenda Item 4: Public Comments

None

Agenda Item 5: Special Presentations

A. Above and Beyond Award

Presented by Ms. Leslie McCleland, Chief of Staff. The recipient was Ms. Linzola Dudley Winzer, Special Administrative Assistant to the Chancellor at SUSLA. She has been employed at SUSLA for 13 years and worked for two Chancellors and one Interim Chancellor. She is the hardest working woman on the campus. She is a cancer survivor and a fierce champion for SUNO and the System.

Atty Rutledge congratulated and thanked Ms. Winzer for her services. Dr. Whitfield thanked her for her services. He commended the president for implemented the above and beyond award.

Agenda Item 6: Action Item(s)

Dr. Tarver made a motion to approve items 6A-6H globally and Dr. Whitfield second the motion. Motion passed.

- A. Approval of Minutes of January 10, 2020 Regular Meeting of the SU Board of Supervisors
- B. Approval of Committee Reports and Recommendations
- C. Request Approval of Letter of Intent by the Louisiana Department of Children and Family Services in favor of the Southern University Law Center to create the Vulnerable Communities & People Initiative (SULC)

Chancellor Pierre introduced Secretary Marketa Garner Walters and her Assistant Secretary to speak on behalf of the La Dept of Children and Family Services. She spoke on behalf of the department and she mentioned her assistant was a graduate of Southern University. She gave history on the initiative and she and Chancellor Pierre both signed the resolution for the file. The Letter of Intent was included in the packet for reference.

- D. Request Approval of Memorandum of Understanding for IBM Global University Programs (SUS)
- E. Request Approval of Joint Affiliation Agreement between SUSLA and SUSLA CDC (SUSLA)
- F. Request Approval of Uniform Affiliation Agreement between SUSLA and SUSLA Alumni Association (SUSLA)

- G. Request Approval of MOU between SUSLA and Texas A&T regarding Academic Preparation for Student Athletes (SUSLA)
- H. Resolutions

Dr. Katara Williams, Chief of Staff read resolutions and commendations for the following:

- Mrs. Sharon Broussard Landry
- Mr. Willis Andrews
- Mrs. Danita Morgan Sweetnam
- Mr. Willie Belton
- Mrs. MaryAnn Johnson
- Mr. Willie D. Burton
- Mr. Harold Carmichael Commendation

Dr. Tarver made a motion which was seconded by Dr. Whitfield to adopt the resolutions. Motion passed.

Agenda Item 7: Informational Items

A. Banner Consolidation

Update from Dr. Belton. "Members of the Board, as you are aware, we have been providing you weekly updates as relates to the advancement of the banner consolidation that has an effect of consolidating all of the database for the campuses. Admittedly, that consolidation process has been a challenge and I really want to thank the Chancellors and their staff for their patience and more importantly their work in trying to work through some issues that align with that implementation. We are still in the midst of registration and trying to facilitate students who have some challenges completing their registration. But today, many of the campuses or I say most of the campuses have reached milestones that were comfortable for last spring, and in some cases, they have exceeded those enrollment milestones. So, I ultimately believe that we are over the worst part. There are some issues that we are working through. But we believe that at the end of the day, this consolidated platform enable us to really automate our registration process and provide for students the opportunity to complete that process, but without being burdened by having to come to campus having to engage face to face with the staff at our respective. So, I offer that as an update. Are there any questions?"

Mr. Dunbar commended Dr. Beiton on behalf of the students. He said, "I just want to say thank you President Belton. You know, it's very different from what we experienced last semester that's going on now and I noticed this semester everything went very smoothly. Thank you for your leadership and thank you."

Chairman Atty Rutledge thanked Dr. Belton for the weekly updates as requested.

B. Commencement Protocol

Update from Dr. Katara Williams. Everyone was given a packet of information which consists of several proposed changes to the protocol for Southern University Baton Rouge campus. Of course, we always anticipate our commencement activities as being one of the most celebrated events every semester. And so, we want to make sure that we feel we are exuding the utmost decorum in our commitment practices. And so, as a committee, we met. The chair of that committee is the registrar. We've also been working with public affairs as well as the SCA. Just to really think about what our commitment protocol needs to look like for Southern University of Baton Rouge. So, there are five specific recommendations to improve the Commencement experience that you have enclosed within the packet of material. They were also emailed. We have spoken with Mr. Dunbar with the SGA who has agreed to champion and be an ambassador for us in terms of talking about the expectations and what's acceptable. So, I'd like to yield to Mr. Dunbar so he can talk a little bit about how he will work with us and carry out this work."

Mr. Donald Dunbar stated, "I would like to thank Dr. Williams and on behalf of my peers at the Fall 2019 graduation, I apologize for the inappropriate things that went on., I would just like to say that, being a member of a Greek organization, I find oftentimes that you, to get caught up in the moment, and not make a wise decision, but I want to do my best to be a champions with my peers. Let them know this is how we do things in descent and in order. I realize this is a formal ceremony in which each person should enjoy this day and be respected as well. I'm all for meeting with everyone and making sure they know the expectations that we have noted here in the packet. Thank You. "Dr. Williams welcomed any input as they move forward.

C. Legislative Update

Update from Dr. Robyn Merrick. "it is time for the 2020 legislative session. And it's about two weeks away. We are getting started on March the ninth this year. This is a general session that we're facing, that is a little longer than usual 60 days where we'll be able to entertain subjects of general nature." So, we've had several meetings that have occurred already since the governor's inauguration and the new legislature has taken its installation steps of installing 64 new members of the legislature between the House and the Senate and we're getting to know them along the way." Dr. Merrick provided the legislative priority document. She mentioned, "the documents have been put together as the direction of President Belton along with several members of our staff and leadership across the system to include board members as well." She explained the document. She also mentioned, "we will be working with our medical marijuana provider, our Ag Center, and our legal counsel in watching the legislations as it relates to medical marijuana. We will update the board on a weekly basis as we've done in previous sessions and again at every board meeting during the session to give you the updates of what's happening at the legislature and ask you to mark your calendars for March 31. That is going to be SU day at the Capitol. The entire month of March we set aside to dedicate Founders Day at Southern University as you will know it is our 140th anniversary of the university so we're celebrating the entire month of March and that will conclude for the month of March with SU day at the Capitol on March 31. We're still working with Southern Strategy as well, our consultants, our legislative consultants, Rodney Braxton, and Kevin Cunningham. And so, you'll be seeing them as well. Happy to entertain any questions regarding our legislative priorities for this year. We're always available by telephone, text, email, whatever works. Also, you have received a flyer regarding our first ever Southern Sunday that is part of our Founders Day activity. Rev. Tolbert has worked with us. Thank you, sir, for your leadership on that. To reach out to the churches across the state of Louisiana and churches across the country where we have alumni who are members and we will be celebrating these virtual Founders Day on Sunday March the eighth. And so that's the second Sunday of March. And there's information that has gone forth to all the churches. We're still getting churches that are registered to be a part of this. For more information, please feel free to contact us on that as well. Thank you, Mr. Chairman, members of the board. Thank you.

D. System President's Report

Dr. Belton thanked the chairman and the board and mentioned the good news that was revealed today about the adoption of the new admissions policy. He mentioned, "we are in fact continuing to work with the Board of Regents about the formula metrics as Dr. Appearing may reference. There are other discussions we'll have with the Board of Regents committee. Dr. Belton reminded everyone about the committee that will be on site at the Baton Rouge Campus the first week in March. He is looking forward to the meeting."

E. Campus Reports

Southern University New Orleans (SUNO) - Presented by Dr. James Ammons. "I want to thank everyone for their support and team effort to ensure the longevity of the institution. This April 14-16, a special committee will visit the campus. There is a plan for the members of the board to be there on April 15. We will send out additional communications as well as discussions on the content of our report. SUNO is involved in a study project in New Orleans. It's called the immersion project and its designed to highlight outstanding higher education institutions in order to attract international and domestic students, researchers and experts to the Greater New Orleans area, and the project is estimated to take about six months to complete. On campus, we have organized the planning committee to address the university's fundraising needs. We've had two successful fundraisers. We had a special worship service. The two pastors that host the worship service from the New Orleans community raised over \$11,000. We want to express our appreciation to both pastors and again we thank them and all the faith leaders across the city of New Orleans who came and supported us. We also had a meet and greet fundraiser. And I want to thank Attorney Edwin Shorty for sponsoring the meet and greet. And I also want to thank Mayor Cantrell for her appearance. There is a new partnership between SUNO and the City of New Orleans. I met with the mayor and her staff to discuss actions that we would take to strengthen the linkages between the city of New Orleans and SUNO. And this partnership demonstrates the city's best interest and commitment to the provision of higher education opportunities for all the citizens of New Orleans. And this joint venture is another factor that contributes to a beneficial relationship with the larger community."

Southern University Shreveport Louisiana (SUSLA) – Presented by Dr. Rodney Ellis. "I want to acknowledge our radiology program and program directors. They've had for four years a 100% pass rate on their licensure exam and that's tremendous. We want to acknowledge this past Wednesday at the Board of Regents meeting; we were approved to offer a new Associate Degree in teaching. So, we're looking forward to potentially beginning that program sometime in 2021. I want to thank the team here at SUNO again for helping to put on this production for the meeting today. A lot of folk on this campus came together to make sure everything was complete and spectacular. I want to thank my team again. If there is anyone else, I forgot, Thank YOU.

Southern University Agricultural Research and Extension Center (SUAREC) - Presented by Dr. Orlando McMeans. "Good afternoon. I want to commend Dr. Ellis for the gift he presented today in the name of an educator. I guess he is putting up a challenge to the rest of us to possibly follow. As for my report, it's included in the packet. We've been doing so much in medical marijuana. We had a ribbon cutting ceremony. It was great, it was amazing. Folks all over the country and HBCU's started sending emails about their interest in medical marijuana. We were excited about that. But I want to briefly make some announcements of upcoming events. The 77th annual State livestock show will be February 27 to 29. And it will be at the livestock arena. I asked my staff to reach out to you directly because we still have the sales going on for the grand champion steer champions here and grand champion Hall. So, this is an important fundraising event. Also, I want to acknowledge our extension staff. We will have our first camp summit on March 18 from 9-5pm. This is important because a lot of our stakeholders, small farmer growers get involved in that area. Also, our 10th annual Louisiana small farmers conference will be March 19 – 21st. And if you don't have anything to add that concludes my report." And finally, I heard people talking about certain amounts of good news. On earlier this week, I was informed by USDA National Institute of Food and Agriculture that we were recommended to receive an award for scholarships. And the amount of this over fouryear period is \$2.25 million with the first year \$750,000. So, we're excited about that. And I want to thank my vice chancellor who are here, for putting that together relatively quickly, and the faculty, they did an outstanding job. And we will be meeting with Congressman to see if we can get those numbers even higher because they do have more opportunity. So, thank you.

Southern University Law Center (SULC) – Presented by Chancellor John Pierre. "I want to thank Dr. Ellis for the great hospitality while we have been here in Shreveport. I want to commend him and thank him for the generous gift that he presented today. I want to remind the board about the SULC SACSCOC and SUS Board of Supervisors Lunch Meeting which will be held on March 25, 2020. This will be part of the onsite visits with the SULC. There are two SACSCOC visits in Baton Rouge. One for the Baton Rouge campus the first week in March and then we're following on March 23rd. For the March board meeting

we will do a presentation about the QEP for the current University law Center because we are required to do a tune up and this will be the first for the University Law Center, in the sense that we have been recently approved. We look forward to engaging the board in the planning. We look forward to bringing new and innovative ideas to the board. We look forward to engaging conversation with the board especially with respect to the report given today as it relates to legal education needs, in the Shreveport, Bossier, and the Northwest Region. Thank you, this concludes my report."

Southern University Baton Rouge (SUBR) - Presented by Dr. Bijoy Sahoo. "I'm delighted to report that the 2019 family nurse practitioner certification exam pass rate is 95%. The family nurse practitioner program national average score on the exam was 589. The national average score is 573. These results confirm that exceptional faculty produced exceptional students and results. Thank you to the faculty and staff for your contribution to the success of our students and our program. I also want to highlight that executives from the Walmart enterprise who travel from Bentonville, Arkansas, and from local Walmart stores and Sam's clubs to meet with Southern University faculty and students to discuss the university's curriculum alignment with new workforce trends. Walmart Executive Council visited classrooms to engage with Southern University students during the afternoon to discuss carrier opportunities. Walmart also provided the opportunity for Southern University students. To apply for high demand internships in the United States and provided guidance to Southern University international students on how to apply for internships, and full-time positions abroad. The visit by Walmart's pages the new model for capacity building between corporate America and our university. This model provides a great opportunity for customization and alignment between corporate segments and the university programming. The Southern University Office of Career Services, the center for philanthropy, and the System Foundation Office hosted this event. I also want to highlight a recent column written by Forbes magazine, Dr. Manicia Finch, Associate Director for Enrollment Management was highlighted as one of the unsung heroes among influences in the university community. Finch was cited for exemplary leadership and service in college admissions with a commitment to student matriculation. Also, to mention that on Wednesday, I attended the Board of Regents meeting and at that meeting I was so proud of and so happy when the Chair of the Board of Regents recognize our SGA, President, and member of the board of supervisors for his leadership. Thank you, this concludes my report."

Agenda Item 8: Other Business

Chairman Atty Rutledge thanked Dr. Sahoo and all the chancellors as well as Dr. Belton for their reports. He announced to the board that "the Board Retreat in Lafayette, La scheduled in April has been rescheduled to May because of Atty Magee's schedule. The Board's office will send updated correspondence with the location change. On another note, the board office normally sends the board packet electronically and they produce the board packets for each meeting. It has been brought to my attention that we are killing a lot of trees, therefore I am going to work with the board office to see how we can reduce the amount of paper printed for the meetings.

We will look at some alternative means by which we can provide the information to everyone. We have the iPad we use at the Baton Rouge meetings. So, we may have to see if we can bring those on the road when we travel. We will work through it. "

Chairman Atty Rutledge asked if there were any questions. There were none. He thanked Chancellor Ellis and the entire community for their hospitality.

Agenda Item 9: Adjournment

Motion was moved and seconded for adjournment.

Motion passed



March 4, 2020

Board of Supervisors Southern University System 265 South Foster Drive Baton Rouge, LA 70806

Request to Establish the David Raines Endowed First-Generation Undergraduate Scholarship fund in Nursing and Allied Health

Dear Members of the Board,

Southern University at Shreveport, LA (SUSLA), respectfully requests the Board of Supervisors' approval to establish the David Raines Community Health Center (DRCHC) Endowed First-Generation Undergraduate Scholarship in Nursing and Allied Health Careers. With the Board's permission, SUSLA will apply for matching dollars based on guidelines set forth in the Louisiana Board of Regents Support Fund's (BoRSF) Endowed First Generation Undergraduate Scholarship Policies now listed under the BoRSF's Endowed Professorship Program.

This endowment is made possible with a \$30,000 private donation from the David Raines Community Health Center and \$30,000 from Title III Fund for endowment support, totaling \$60,000 in non-state contributions. The private donation will be leveraged with \$40,000 in matching state dollars from the Louisiana Board of Regents to fully endow the fund at \$100,000. The Board of Regents established the First-Generation Undergraduate Scholarship match program for the purpose of increasing college access and success for low-income and first-generation students. The program policy, in Section V. Allocation of BoRSF/Legislative Matching Funds, allows that each two-year campus (with less than 15 Endowed First-Generation Scholarships matched...) "may be provided \$20,000 for a \$30,000 non-State contribution".

If approved, this endowed scholarship will address the program's objectives of enhancing opportunities and quality of life for first-generation students with unmet financial needs and promote Louisiana's economic development through an educated citizen base.

Thank you for considering our request.

Sincerely,

Dr. Rodney A. Ellis

RIC

Chancellor



SOUTHERN UNIVERSITY AND A&M COLLEGE SYSTEM

Office of the Executive Vice President/Executive Vice Chancellor

J. S. Clark Administration Building, Third Floor Baton Rouge, LA 70813 Phone: (225) 771-4095

March 5, 2020

Ray L. Belton, Ph.D.
President-Chancellor
Southern University System
4th Floor, J.S. Clark Administration Bldg.
Baton Rouge, Louisiana 70813

Re: Appointment of Dr. Fitzgerald Spencer as Professor Emeritus in the College of Sciences and Engineering

The Office of the Executive Vice President/Executive Vice Chancellor recommends the appointment of Dr. Fitzgerald Spencer as Professor Emeritus at Southern University. Dr. Spencer is a distinguished scholar, professor, scientist and researcher. His body of work makes him an ideal candidate to receive this high honor.

The recommendation to appoint Dr. Spencer as Professor Emeritus was unanimously approved by the Academic Council in June 13, 2019. Dr. Spencer comes highly recommended for this appointment with nominations from Dr. Patrick Carriere, dean of the College of Sciences and Engineering; Dr. Oswald D'Auvergne, chairman of the Department of Biological Sciences and Chemistry; and Dr. Caroline M. Telles, associate professor of the Department of Biological Sciences and Chemistry.

Dr. Spencer earned his bachelor's degree in biology from Southern University in 1960 and his master's degree in science education from Utah State University. He also received a master's degree in zoology from the University of Northern Colorado and his PhD. in reproductive physiology from the University of Kansas in 1974.

Dr. Spencer has worked as a researcher and professor during his career. He was hired in 1968 as a research assistant at the University of Northern Colorado and worked there until 1970 when he started working as a teaching and research assistant at the University of Kansas. In 1974, Dr. Spencer was hired as an associate professor of biology at Southern University and was eventually promoted to professor. From 1993 to the present he has served as a Fulbright Senior Scholar, conducting research and mentoring students. From 1996 to the present, Dr. Spencer has served a Chancellor Research Professor.

Page 2

Dr. Fitzgerald Spencer

He has authored or co-authored 25 articles in refereed journals, including the American Journal of Physiology, Chronobiology International and Physiology and Behavior. Among his 31 research presentations are "Sensitivity to Benomyl: The Body Temperature Rhythm and Uterine Metabolism During Decidualized Pseudopregnancy" presented at the Annual Conference on Biological Rhythms and Medications. The research grants he has secured have totaled more than \$1.2 million.

He has received numerous honors and awards, including "Scholar/Researcher of the Year," in 1990 and in 2003; the Chancellor's Renaissance Award for Research/Teaching Excellence at Southern University in 1994 and the Excellence in Research Award from the Sigma XI Club at Southern University. In 1997, he was invited to speak at the International Congress on Chronobiology in Paris, France.

Dr. Spencer is an excellent example of how a university professor can successfully blend his research with a commitment to teaching and learning. I respectfully seek your favorable consideration of this request.

Sincerely,

Bijoy K. Sahoo, Ph.D.

Interim Executive Vice Chancellos

Approved:

Dr. Ray L. Belton President-Chancellor



COLLEGE OF SCIENCES & ENGINEERING OFFICE OF THE DEAN

Post Office Box 9969 Baton Rouge, LA 70818 Office: (225) 771-5290 Fax: (225) 771-5721

February 19, 2019

Dr. James H. Ammons
Executive Vice President/Executive Vice-Chancellor
3rd Floor, J.s. Clark, Administration Building, Rm. 301
Southern University and A&M College
Baton Rouge, LA 70813

Re: Professor Emeritus Nomination for Dr. Fitzgerald Spencer

Dear Dr. Ammons:

()

I highly recommend the nomination for Professor Emeritus status to Dr. Fitzgerald Spencer. He has an outstanding record and resume of service to Southern University. He has significant and sustained achievements, contributions, and scholarly pursuits appropriate for an individual to be nominated for this award. Dr. Spencer has made significant contributions to the improvement, visibility, and advancement of Southern University and A&M College, particularly the Baton Rouge campus.

Dr. Spencer continues to offer his talents, experiences, expertise, and dedication to SUBR and to the Southern University System. He is a 1970 graduate of Southern University with a B.S. degree in Biology. He has also received Master's degrees from Utah State University and University of Northern Colorado, respectively. He received a Ph.D. in Reproductive Physiology from the University of Kansas in 1974.

Dr. Spencer arrived at Southern University in 1974, and in his approximately 45 years of service, has received many noteworthy honors and awards, including:

- 1) Excellence in Research Award, Southern University, Sigma Xi Club, 1990
- 2) Chancellor's Research Excellence Award, Southern University, 1990
- Fulbright Scnior Scholar, Lecturer at University-College of Belize, Belize, Central America, 1993
- 4) Chancellor's Renaissance Award for Research/Teaching Excellence, Southern University, 1994

- Distinguished Service Award, Biology Department, Southern University, 1995
- 6) Southern University Faculty Research Professor Award, 1996
- 7) Invited Speaker, International Congress on Chronobiology, Paris, France, 1997
- 8) Researcher of the Year, Health Research Center, Southern University, 1999
- Scholar/Researcher of the Year, College of Sciences, Southern University, 1999 and 2003
- 10) Research-Investigator of the Year, Southern University, 2003

Dr. Spencer has a great love for teaching and research, and has received international acclaim with his work in reproductive physiology. He has positively impacted students and faculty during his tenure.

- He has authored or co-authored over 25 publications, had over 30 research presentations, and held 7 research grants totaling \$1,270,523.
- He has served as graduate advisor and/or minor research professor for over 20 undergraduate and graduate students.
- He has attended and continues to attend medical workshops and lecture series both nationally and internationally.
- Since 1974, he has taught courses in Biology at Southern University Baton Rouge.

The Southern University System and the Baton Rouge campus have benefited greatly from the achievements of Dr. Fitzgerald Spencer. As indicated in the attached vita, Dr. Spencer is well-descrying of being bestowed the title of "Professor Emeritus" of this University. I therefore offer his name for your approval of this recognition and request that you bring this request to the Council of Deans for their consideration and approval.

Sincerely,

Dr. Patrick Carriere, Dean

College of Sciences and Engineering



Department of Biological Sciences and Chemistry 244 Williams James Hall, P.O. Box 9310 Southern University and A&M College Baton Rouge, Louisiana 70813 Voice: (225) 771-5210 FAX: (225) 771-3606

February 18,2019

Dr. Patrick Carriere, Dean College of Sciences and Engineering 206 P.S. Pinchback Engineering Building Southern University and A&M College Baton Rouge, Louisiana 70813

Dear Dr. Carriere,

The Faculty members in the Biological Sciences Program unanimously voted to bestow the honor of professor emeritus upon Dr. Fitzgerald Spencer, retired professor of Biological Sciences at Southern University. The accompanying letter from Dr. Caroline Telles reflects the worthiness of Dr. Spencer to hold this title of honor. During his 40-plus years at Southern University, Dr. Spencer clearly exhibited excellence in teaching, research, and service to the community, the state and the nation. Without any reservation, I speak for the entire biology faculty in endorsing the granting of the title of professor emeritus to Dr. Fitzgerals Spencer.

Yours sincerely,

Dr. Oswald D'Auvergne Professor and Chairman

Department of Biological Sciences and Chemistry

Southern University and A&M College

Baton Rouge, Louisiana 70813

Telephone:

(225) 771-5210



Department of Biological Sciences P. O. Box 9310 353 William James Hall Baton Rouge, Louislana 70813 Voice: (225) 771-0245 Fax: (225) 771-5386 caroline_telles@subr.edu

February 18th, 2019

Dr. Patrick Carriere, Dean College of Sciences and Engineering Southern University and A&M College Baton Rouge, Louislana 70813

On behalf of the Department of Biological Sciences, I enthusiastically nominate Dr. Fitzgerald Spencer for Emeritus status of Southern University and A & M College. His outstanding accomplishments in teaching and research, which have deservedly led to his wide recognition as a scholar of the first rank, are complemented by his devoted service to the Department, to the College, and to the University. This extraordinary record is in our view, deserving of his elevation to Professor Emeritus.

Dr. Spencer has accomplished so much in his career that I must admit that it is difficult to know exactly where to begin in discussing his career and its many dimensions. Certainly, my comments here are almost bound to be lacking in some way, bound to inadequately portray even a portion of what he has achieved.

Dr. Fitzgerald Spencer obtained a Bachelor of Science degree in Biology from Southern University in 1960. He then pursued a Master's degree in Science Education and Zoology at Utah State University and the University of Northern Colorado respectively. He earned his Ph.D. in Reproductive Physiology in 1974 from the University of Kansas. Dr. Spencer then joined the Southern University faculty as an Associate Professor and was promoted to Professor in 1979.

In his four decades of distinguished service to Southern University, Dr. Spencer consistently embodied the qualities of an outstanding professor with significant contributions to the university, the community, and the biology profession. He is the author and co-author of twenty six published peer reviewed journal articles, the most recent published in 2009. He has received several accolades for his scholastic achievements including the Chancellor's Research Excellence Award in 1990 and Scholar/Researcher of the Year in 1999 and 2003 respectively.

Yet, Professor Spencer's leadership is not limited to scholarly arenas: he has also nurtured our Undergraduate and Graduate Program and contributed in essential ways to instructional innovation and curricular development. Dr. Spencer has made an impact on several generations of biology students in his courses. He has always been a reliable source of wisdom and guidance to the undergraduate and graduate students by serving on several undergraduate and graduate theses' committees. In 1994, he was awarded the Chancellor's Renaissance Award for Research/Teaching Excellence and received the Distinguished Service Award in the Biology Department in 1995. For those who believe that an active research agenda contributes to quality teaching, and especially mentoring graduate students, this has been invaluable for our program.

Į

Additionally, his two most notable distinctions were being designated:

- Chancellar Research Professor Fellow by Southern University in 1996.
- Pulbright Scholer by the United States Congress in 1993 and lectured at the University College of Belize, Central America.

Or. Spencer, indeed, has been a remarkably challenging and effective pioneer in the teaching of Reproductive Physiology in the Department of Biological Sciences.

Reflective of his eminence as a professional in his field, he was nominated as an inaugural member of the laternational Biographical Center. His more than thirty presentations, keynote conference presentations and medical workshops on Reproductive Physiology are an outstanding achievement. Just recently, he presented a paper on "Variability of Endometrial Profiferative Responses to Neurogenically-Induced Reproductive Signals" and the "Relationship Between Progesterone and Endometrial Paracrine Mechanisms During Post-Implantation Development" at the 15th World Congress of Gynecological Endocrinology in Florence, Italy. Through his extensive professional travel, he has exerted significant influence within the profession and has proven to be an important ambassador for the Department of Biological Sciences. During his illustrious career, he has accured several research grants:

- 1. Reproductive and neuroendocrine responses to time-dependent butadione exposure during decidealization and pregnancy in redents; National Institutes of Environmental Health Services; \$375,000.00
- 2. Exposure to 6-methoxy-2-benzoxazolinone; physiological and biochronometric enalysis; National Institute of Health; \$357,561.00
- Uterine metabolism and body temperature rhythm and reproductive functions in rats;
 Louisiana Quality Support Fund: Research and Development Component; \$84,000.00
- The synchronizing potential of the pineal gland hormone-metatoria on the circudian rhythm
 of deep body temperature: National Institute of Health; \$151,921.00
- Effects of the interaction between Dinesels and crowding on the deep body temperature in rate during the extrons cycle: National Institute of Health; \$137,627.00
- 6. Effects of Captan and Thiram on certain reproductive function on rats: National Institute of Health; \$91,890.00
- 7. Effects of the post-implantation exposure to selected pesticides on reproductivity in rats: U.S. Environmental Profection Agency; \$72,524.00
- Effects of the post-implantation exposure to two pesticides (Permethria and EPN) on certain aspects of mammatian reproductivity: U.S. Department of Agriculture; \$76,991.00

In conclusion, Dr. Spencer is an intellectual and personal icon of this institution. He represents in many ways the history of SU, contributing to the growth and intellectual development of Reproductive Physiology nationally and internationally. It is with great pride and enthusiasm that we request emerita status for our colleague, Dr. Fitzgerald Spencer.

Sincerely,

Caroline M. Telles Ph.D.

Associate Professor

Department of Biological Sciences and Chemistry

molin Lelles

cc. Oswald D'Auvergne, Ph.D.

Professor and Chair of the Department of Biological Sciences and Chemistry

Southern University and A&M College Academic Council Meeting (Converted to Academic Deans Meeting) Baton Rouge, Louisiana 70813 Minutes June 13, 2019

Present

Donald Andrews Cynthia Bryant Habib Mohamadian James H. Ammons

Diola Bagayoko Patrick Carriere Bijoy Sahoo

Herman Brister

Anthony Iglede (Damien Ejigiri)

Absenta

Alex Appearing Melvin Chislorn Toni Manogin Albert Samuels Edward Willis Tracy Barley

Diana Gilbert-Depron Smunn Perry Kimberly Scott Barbara Carpenter Jacqueline Hill

Dean Rawis C. Reuben Walker

Call to Order:

Dr. Sahoo called meeting to order at 9:43 am. Signatures indicated attendees. Meeting was converted to Academic Deans Council Meeting due to persons in attendance. Information will be presented to Academic Council when there is a quorum.

Approval of Previous Minutes Minutes from May 16, 2019 presented. Dr. Bagayoko to provide Ms. Thomas clarification on wording for Discussion Updates (Section c). All in attendance agreed and minutes were adopted.

Addition(s) to Agenda

Dr. Sahoo advised member that he invited Dr. E. Louanne Bergman to give an update on challenges and issues faced by online course enrollment. Dr. Bergman distributed copies of the Course Evaluation Checklist. Members discussed Deans, Chairs and Program Loaders involvement to engage faculty to encourage and interact with students enrolled in online courses. Dr. Carriere suggested the development of a handbook to be shared with faculty teaching online courses. Dr. Bergman advised that she and Atty. Barley are developing policies and procedures for online instruction also. She then distributed copies of Best Practices for Online Teaching and discussed how Beans, Chairs and Program Leaders should be able to enroll in online courses through Moodle to observe what is being taught and how it is being presented. Online recruitment issues need to be discussed with Student Affairs, Enrollment Management and the Admissions Office. A "Back-to-Basics" workshop to be offered to faculty teaching online courses (possibly last week of July 2019). It should be made MANDATORY for ALL faculty teaching online courses. Dr. Bergman can be reached in her office (J & Clark Administration Building, 3rd Floor, Foundation Office, 225-771-2521 or email: elizabeth bergman@subr.edu.)

Dr. Bryant voiced concerns regarding summer pay and was advised that it is being based on prior semester's policies. Dr. Sahoo advised that the Teaching and Learning Center will be priority once the Writing Center is complete. The Writing Center is temporarily located on the 2nd Floor of the J B Cade Library on the left once you get off the elevator. When construction is complete it will move to the right side of the same floor. Ideas for hiring proposed by Dr. Bryant and will be presented to Dr. Ammons and Dr. Sahoo. Dr. Bagayoko voiced concerns of students receiving adequate opportunities to access the Center. Co-requisites will be put in place to

Continued on Back of Page

help ensure ALL students utilize the Center effectively. Dr. Ammons discussed his concerns with student's reading comprehension. Dr. Bryant informed the group that Reading courses are no longer offered at SU. She suggested using a common novel in ENGL 110 and ENGL 111 for focusing on comprehension. Dr. Ammons discussed the Gallop Report in regards to high demand sustainable jobs and analysis of SU programs. Hanover Research to facilitate the final phase. He indicated that during Faculty Convocation there will be a general discussion followed by break-out sessions to discuss reallocation of resources to accommodate all programs. Programs to do follow-up on graduates and encourage them to enroll in certification courses offered by SU. There are to be 19 certifications offered (information to be provided by Dr. Ammons). Mr. Brister suggested offering these certifications to SU Lab students as well as students in surrounding schools. Computer Science faculty to get certified to teach the courses. Dr. Sahoo discussed Project Management Professional Modules. Dr. Andrews advised that the Business Department has a certified course ~ Supply Chain.

Discussion & Update

a) Distinguished Professor Emeritus

n Dr. Ali Fazely, Retired Professor of Physics

ii) Dr. Fitzgerald Spencer, Professor and Adjunct Professor of Biology Policies to be emailed to Dr. Sahoo by Dr. Andrews. Both have been approved on the Department and College Dean levels. Recommendations have been made by the Deans. Dr. Sahoo to present to Academic Council at July Council Meeting.

b) Evaluation of Classified and Unclassified Employees

Dr. Sahoo has to evaluate Deans. An email will be sent to Deans indicating issues to be addressed. The same evaluation tools will be used to evaluate Chairs and Program Leaders. Scoring scale and focus areas to be discussed during these evaluations.

- c) Academic Council Planning Retreat requested by Dr. Ammons. To be held July 12 or July 16, 2019. Possible locations are the Valdry Center for Philanthropy or the Goodwood Library. Topics of discussion to include Alignment with Mission and Academic Affairs Strategic Plan.
- d) SACSCOC Update presented to Dr. Hervey who in turn presented it to Dr. Silver. Waiting on response from Silver.

Update on Fall 2019

- a) Enrollment Update: Anticipated enrollment is 1787 students
- b) G2C (Evolving QEP) Writing, Speaking, Comprehension to be discussed.
 Possible presenters need to be suggested.
- Faculty Convocation Planning Input needed from Deans. Convocation is August 12, 2019.

Announcements/ Adjournment

Dr. Andrews announced the Louisiana Rural Economic Development Summit at Paragon – July 7-9, 2019 (see handout)

Meeting adjourned at 11:36am,

Submitted by:

ReGina Netter-Thomas, (on behalf of Dr. Bijoy K. Sahoo) Administrative Assistant, Office of the Sr. Associate Vice Chancellor for Academic Affairs, (225) 771-2326

Southern University and A&M College Academic Council Meeting Minutes from October 3, 2019

Call to Order:	Dr. Sahoo called meeting to order.		
Addition(s) to Agenda	Discussed the QEP and JAGS (Journey Achieve Greater Success). JAGS has broad-based support of institutional constituencies, focuses on improving specific learning outcomes and/or successes, commits resources to initiate, implement and complete the QEP, and includes a plan to access achievement. Work in Process includes: Academic Affairs Strategic Plan, Academic Affairs Operations Manual, and Gateway Course Engagement.		
Academic Affairs' Plans and Priorities	Suggestion was made to accept and approve graduation applications the semester before the student is to graduate.		
Approval of Professor Emeritus	Dr. Ali Fazely, Retired Professor of Physics and Dr. Fitzgerald Spencer, Professor and Adjunct Professor of Biology were recommended for Professor Emeritus status. A motioned was made by Dr. Albert Samuels and seconded by Dr. Damien Ejigiri. Unanimously approved by Academic Council members.		
Discussion & Update	a) Registration and Advisement Issues Discussion on the issues with registration and financial aid. Suggestion was made to have Navigate training for faculty. Mr. Willis informed the members that the Senior Associate Vice Chancellor for Academic Affairs, the Vice Chancellor for Student Success, two Directors, one Dean, and six Professors attended the Gateway Conference at the Gardner Institute.		
	b) Registrar's Update Banner consolidation of SUSLA and SUNO, email a new Louisiana Core Catalog, Curriculum sheets need to be updated for proper advisement, Pre-Registration - Athletes - First year (students with 0-30 hours) - Band - SU Lab School Dual Enrollment students		
	- Billing statements for students who pre-register should be attainable c) Faculty Orientation & Best Practices Dr. Harrison discussed digitizing documents. A committee needs to be developed. She also discussed the use of Concourse for syllabi revisions. The Mission Statement needs to be sent for placement on monitors campuswide. It also needs to be sent to the Library. During faculty orientation, faculty members need to be reminded to enter 'SH/NS' in a timely manner.		
Announcements/ Adjournment	Meeting adjourned at 11:30am.		
Submitted by:	ReGina Netter-Thomas, Admin. Assistant (on behalf of Dr. Bijoy K. Sahoo) Office of the Sr. Associate Vice Chancellor for Academic Affairs, (225) 771-2326		

Carriculum Vita (2810)

Fitzgerald Spencer, Ph.D. Professor, Biological Sciences Southern University, Baton Rouge, LA

Education

Southern University, Baton Rouge, LA-B.S., 1960, Biology Utah State University, Logan, UT-M.Ed., 1963, Science Education University of Northern Colorado, Greeley, CO-M.A., 1970, Zoology University of Kansas, Lawrence, KS-Ph.D., 1974, Reproductive Physiciogy

Professional Positions

1968-70 Teaching & Research Assistant, Univ. of Northern Colorado, Greeley, CC 1970-74 Teaching/Research Assistant, University of Kansas, Lawrence, KS	,
1974-present Assoc. Professor/Professor of Biology, Southern University,	
Baton Rouge, LA	
1002 modern Partheight Senior Scholer U.S. Congress/Fulbright Program	
1995-present Chancellor Research Professor, Southern University, Baton Rouge, LA	

Henors and Awards

Scholar/Researcher of the Year, College of Sciences, Southern University, 2003
Research-Investigator of the Year, Southern University, 2003
Scholar/Researcher of the Year, College of Sciences, Southern University, 1999
Researcher of the Year, Health Research Center, Southern University, 1999
Invited Speaker, International Congress on Chronobiology, Paris, France, 1997
Southern University Faculty Research Professor Award 1996
Distinguished Service Award, Biology Department, Southern University, 1995
Chancellor's Renaissance Award for Research/Teaching Excellence, Southern University, 1994
Fulbright Senior Scholar, Lecturer at University-College of Belize, Belize, Central America, 1993
Chancellor's Research Excellence Award, Southern University, 1990
Excellence in Research Award, Southern University, Sigma Xi Club, 1990

Publications

 Spencer, F., Shirer, H. W. and Yochita, J. M. Core temperature in the female mt; effect of pincalectomy or altered lighting. American Journal of Physiology, 231, 355-360, 1976.

 Yochim, J. M. and Spencer, F. Core temperature in the female rat: effect of ovariectomy and induction of pseudoprognancy. American Journal of Physiology, 231, 361-365, 1976. Tat-Sing, and Spencer, F., A post-implantational study of the effects of Zineh on reproduction using the decidualized pseudoprognancy rats as a model. Bulletin Environmental Contamination & Toxicology 27, 418-425, 1981.

Spencer, F., An assessment of the reproductive toxic potential of Aroclor 1254 in Bulletin Environmental Contamination & female Sprague-Dawley rate.

Toxicology 28, 290-297, 1982.

Spencer, F. and Tat-Sing, L. Reproductive responses to Rotenone during decidualized pseudogestation and gestation in rats. Bulletin Finvironmental Contemination & Toxicology 28, 360-368, 1982.

Spencer, F. and Z. Berhane. Uterine and fetal characteristics in rats following a post-implantation exposure to Permethrin. Bulletin Environmental Contamination

& Toxicology, 29, 84-88, 1982.

()

Spencer, F. and Tat-Sing, L. Reproductive toxicity in pseudopregnancy and pregnant rate following post-implentation exposure; Effects of the herbicide Dinosch. Pesticide Biochemistry and Physiology, 18, 150-157, 1982.

- Spencer, F. Structural and reproductive modifications in rats following a postimplantation exposure to Captan. Bulletin Contamination & Toxicology, 33, 84-
- 91, 1984. Spencer, R., H.B. Johnson, J. Genez and B.P., His. The circadian body Effects of environmental and endocrine temperature rhytim in rats: manipulations. Annual Review of Chronopharmacology, 5, 111-112, 1988
- Spencer, F., E. Dunbar, M.A. Singleton, and His B.P. Sensitivity to benomyl: the body temperature rhythm and uterine metabolism during decidualized pseudopregnuncy. Annual Review of Chronophermacology 7, 79-82, 1990
- Spencer, F., "Hormonal control of protein metabolism" in Magili's Survey of Science: Life Science Series, Salem Press, 1347-1352, 1991
- Spencer, P., Chi, L. M. and Zhu, M-X. Dexamethasone treatment: light-dark modulation of the decidualization uterine functions. Biological Rhythm Research 26: 445, 1995
- Spencer, F., Chi, L.M. and Zhu, M-X. Temporal effectiveness of dexamethasone treatment on molecular aspects of the decidnalized endometrium during pseudopregnancy in the rat. Chronobiology International, 13: 124, 1996.
- Spencer, F., Chi, L.M. and Zhu, M-X. Effects of benomyl and carbendazim on molecular mechanisms in uterine decidual growth in rats. Journal of Applied Toxicology, 16, 211-214, 1996.
- Spencer, F., Chi. L.M. and Zhu, M-X. Temporal glucocorticoid treatment: modulation of periodic endometrial responses during decidualization and pregnancy in rats. Physiology and Behavior, 62, #4, 893-879, 1997
- Spencer, F., Chi, L.M. and Zhu, M-X. Biochemical Characterization of benomyl inhibition on endometrial growth during decidualization in rats. In Vivo Germ Cell Developmental Toxicology, from Science to Social and Industrial Demand, Planum Press, New York 163, 169, 1998
- Spencer, F., Chi, L. and Zhu, M-X. Time-dependent relationship between the estrogen receptors and the matrix metalloproteinases following deciduoma induction in rats. Comparative Biochemistry and Physiology, Part C, 120,283-288, 1998

Spencer, F., Chi, L. and Zhu, M-X. Circadian modification of uterine responses by day-night descenethosone treatment during decidualization in rate. Biological Rhythm Research, 29, #3, 129-141, 1998

Spencer, F., Chi, L. and Zhu, M-X. Antiproliferative effects of inducible nitric oxide synthase inhibition on decidualization in pseudoprognant rats. Proceedings of the Society for Experimental Biology and Medicine, 218, #5, 45-50, 1998

- Spencer, F., Chi, L. and Zhu, M-X. Hydroxyurea inhibition of cellular and developmental activities in the decidualized and prognant utori of rats. Journal of Applied Toxicology, 20, 407-412, 2000
- Spencer, F., Chi, L., and Zhu, M-X. Temporal relationships among uterine pituitary adenylate cyclase-activating polypeptide, decidual prolactin-related protein and progesterone receptor mRNAs expressions during decidualization and gestation in rats. Comparative Biochemistry and Physiology, Part C, 129, 25-34,
- Spencer, F., Chi, L. and Zhu, M-X. A mechanistic assessment of 1,3-butadine of uterine deciduoma proliferation in dispoxide-induced inhibition pseudopregnant rats. Reproductive Toxicology, 15, 253-260, 2001
- Spencer, F., Chi, L. and Zhu, M-X, Nison, E., and Lemelle, C. Uterine molecular responses to bisphenoi A treatment before and after decidual induction in pseudopregnant rats. International Journal of Hygiene and Environmental Registr, 204, 353-357, 2002
- Uterine-ovarian biochemical and Chi, L., Nixon, H. and Spencer, F. developmental interactions to the post-implantation treatment with a butadiene Journal of Biochemical and metabolite, dispoxybutane, in pregnant rats. Molecular Toxicology, 16, 147-153, 2002
- Spencer, F. and Qi, L. Biochemical and physiological mechanisms during deciduoma-bearing pseudopreguancy and pregnancy; perspectives on butadiene toxicity in rats. Trends in Comparative Biochemistry and Physiology, 10: 31-39,
- Spencer, F. and Qi L. Regulatory interaction between progesterone and uterine paracrine mechanisms with endometrial proliferation. Suppl. Giornale Italiano di Ostetricia e Ginecologia, 31, 130-131, 2009.

Research Presentations

()

- Spencer, F. and L. Tat-Sing. Dinoseb and reproduction in the female rat. Proc. of the Louisiana Academy of Sciences, 44, 161, 1981.
- Spencer, P. Effects of Permethrin on reproduction in albino rats. Proc. of the Louisians Academy of Sciences, 44, 161, 1981.
- Spencer, F. and L. Tat-Sing. The effects of Rotenone on reproduction in white rats. Proc. of 9th Annual MBS Research Symposium, #249, 1981.
- Spencer, F. The reproductive toxic potential of Aroclar 1254 in female Sprague-Dawley rats. Proc. of the Louisiana Academy of Sciences, 56, #45, 1982.
- Spencer, F. Reproductive textic potential of Cuptan in decidualized pseudopregnant and pregnant rats. Proc. of 12th Annual MBRS Symposium, 1984.

Spencer, F. et al. Sensitivity to Benomyl: The body temperature rhythm and uterine metabolism during decidualized pseudopregnancy. Annual Conference on Biological Rhythms and Medications, 1990, Nice, France.

Spencer, F., Chi, L. and Zim, M-X. Dexamethasone treatment: light-dark World Conference on modulation of the decidualized uterine functions.

Chronobiology and Chronotherapeutics, 1995, Perrara, Italy.

Spencer, P., Chi, L. and Zhu, M-X. Temporal offectiveness of dexamethasone treatment on molecular aspects of the decidualized endometrium during Seventh International Conference on pseudopregnancy in the rat, Chronopharmacology and Chronotherapeutics, 1996, Heldelberg, Germany.

Endometrial mechanisms during Spencer, F., Chi, I., and Zhu, M-X. decidualization: a potential model for trans-placental AIDS transmission, Fifth NIH/RCMI International AIDS Symposium, 1996, Rio Grande, Puerto Rico.

Spencer, F., Chi, L. and Zho, M-X. Biomedical and molecular characterization of benomyl inhibition and endometrial growth during decidualization. Workshop on Reproductive Toxicology, 1997, Granada, Spain.

Spencer, F., Chi, L. and Zhu, M-X. Phasic profite of uterina zinc metallocazymes and the estrogen receptors during decidualization in rats. International Congress

on Chronobiology, 1997, Paris, Franco.

Cephalic enzymetic responses to Spencer, P., Chi, L. and Zhu, M-X. Fourth International Congress neurocadocrine signaling in rats. Neuroendocrinology, October 1998, Kitakyushu, Japan.

Uterine responses to anti-human Spencer, P., Chi, L. and Zhu, M-X. immunodeficiency drugs during decidualization and pregnancy in rate. International Society for Neuroimmunomodulation, September 1999. Lugano, Switzerland.

Spencer, P., Chi, L. and Zhu, M-X. The time-related mRNA expression among molecular mechanisms in the aging rat decidual endometrium. Fifth International Symposium on Neurobiology and Neuroendecrinology of Aging, 2000, Bregenz, Austria.

Spencer, F., Chl, L. and Zhu, M-X. The functional relationship of temporal pituitary adenylate cyclase activating polypeptide mRNA expression in decidual and pregnant meri of rats. Eleventh International Congress of Endocrinology, 2000, Sydney, Australia.

Spencer, F., Chi, L. and Zhu, M-X. Photoperiodic molecular responses in the photosensitive neural-neuroendocrine pathway in pseudopregnant rats. Seventh RCMI International Symposium on Health Disparities, 2000, San Juan, Pacrto

Rico.

()

.

Spencer, F., Chi, I., and Zhu, M-X. Uterine molecular responses to bisphenol A treatment before and after decidual induction in pseudopregnant rats, Fourth Annual Meeting of the International Society of Environmental Medicine, 2000, Hannover, Germany.

Spencer, F., Chi, L. and Nixon, E. Comparative placental responses to timedependent 1,3-butadiene dispoxide exposure during decidualization and gestation in rats. Twenty-fifth Conference of the International Society for Chronobiology,

2001, Antalya, Turkey.

Spencer, F. Temperal placental molecular profiles during pseudopregnancy and Twenty-fifth Conference of the International Society for gestation in rats. Chronobiology, 2001, Antalya, Turkey.

Spencer, F., Nixon, B. and Chi, L. Placental responses to butadiene diepoxide treatment in pregnant rats. Forty-first Annual Meeting of the Society of

Toxicology, 2002, Nashville, Tennessee.

1 5

1 }

- Spencer, F., Nixon, E. and Chi, L. Reproductive biochemical and developmental responses to disposybutane and developmental responses to disposybutane exposure in pregnant rats. Forty Congress of the European Societies of Toxicology, 2002, Budapest, Hungary. Abstract #328, Toxicology Letters 135, 2002.
- Spencer, P., Zhu, M-X and Chi, L. Comparative time-related uterine mRNA expressions between the progesterone receptor and pituitary adenylate cyclaseactivating polypeptide in pseudopregnant rats. Second International Symposium on Progestins, Progesterone Receptor Modulators and Progesterone Antagonists, 2002, Siens, Italy.
- Comparative reproductive response Speacer, F., Zhu, M-X, and Qi, L. mechanisms to butadiene toxicity in deciduoma-bearing pseudoprogramt and pregnant rats. Tenth International Congress of Toxicology, 2004, Tempere, Finland. Abstract # 856, Toxicology Appl. Pharmacol. 197, 2004.
- Spencer, F., Zhu, M-X. and Qi, L. Age-related reproductive responses to the temporally-induced toxicity of a butadienc epoxide in female rats. International Congress of Endourinology, 2004, Lishon, Portugal.
- Spener, F. Progesterone regulation of mRNA expressions in placental molecular mechanisms of pseudopregnant and pregnant rats. European Congress of Endecrinology, 2005, Goteborg, Sweden.
- Characteristics of mammallan pregnancy: Decidual/placental Spencer, F. endoorine and molecular mechanisms. Twelfth World Congress of Gynecological Budocrinology, 2006, Florence, Italy.
- Chronoblological variability in neurocodocrine-regulated Speacer, F. decidual/placental proliferative responses to neurogenic stimulation in rats. Twelfilh Meeting of the European Neuroendocrine Association, 2086, Athens, Greece.
- Spencer, F., and L. Qi. Temporal gostational responses in neurocadocrine regulated uterine molecular and developmental mechanisms in rats exposed to Bleventh International Congress of Toxicology, 2007, butadiene diepoxide. Montreal, Canada.
- Spencer, F. and Qi, L. Temporal dexamethasone treatment; responses in uterine proliferative mechanisms induced by neurogenic stimulation. Eleventh European Congress of Endocrinology, 2009, Istanbul, Turkey.
- Spencer, F. and Qi, L. Regulatory interaction between progesterone and uterine paracrine mechanisms with endometrial proliferation. 2009, Eight Congress of the European Society of Gynecology, Rome, Haly.
- Estrogenic/progestogenic-regulated Spencer, F., M. Thompson and L. Qi. endometrial responses to hispheaul A during decidual development in rats.

Fourteenth World Congress of Gynecological Endocrinology, 2010, Firenze (Florence), Italy.

Research Grants

- Reproductive and neuroendocrine responses to time-dependent butations exposure during decidualization and pregnancy in rodents; National Institutes of Environmental Health Services/ARCH, \$375,000.00 (1999-2006).
- Exposure to 6-methoxy-2-benzoxazolinone: physiological and biochronometric analysis; National Institutes of Health/MBRS, \$357,561.00 (1996-1999).
- Uterine metabolism and body temperature rhythm and reproductive functions in rats; Louisiana Quality Support Fund: Research and Development Component, \$84,000.00 (1989-1992).
- The synchronizing potential of the pineal gland hormone-melatonin on the circadian rhythm of deep body temperature; National Institutes of Health/MBRS \$151,921.00 (1987-1996).
- Effects of the interaction between Dinoseb and crowding on the deep body temperature in rate during the estrous cycle; National Institutes of Health/MBRS \$137,627.00 (1983-1987).
- Effects of Captan and Thiram on certain reproductive functions of rats; National Institutes of Health/MBRS, \$91,890.00 (1980-1983).
- Effects of the post-implantation exposure to selected pesticides (Dinoseb, Arcelor 1254, Retenone and Zineb) on reproductivity in rats; U.S. Environmental Protection Agency, \$72,524,00 (1977-1980).

Graduato Research Theses

(a)

فحر ا

- Lemelie, Chad- Chronomodulatory effects of Bisphenol A during decidualization and prognancy in rats, M.S. degree, 1999.
- Riley, Theodore- Temporal modification by dexamethasone of plasma enkephalin and uterine proceskephalin mRNA in the decidualized uteri of rats, M.S. degree, 1996.
- Tat Sing, Leung- The effects of four selected environmental contaminants Dinoseb, PCB (Arucior 1254), Rotenone and Zineb on post-implantational reproduction in female Sprague-Davviey rats, M.S. degree, 1981.
- Berhaue, Zerom- The effects of BPN and Permethrin on certain aspects of reproduction in the female rat, M.S. degree, 1981.

(b) Involvement as Minor Research Professor

- 1. Emery, Felicia, M.S. degree, 2010.
- 2. Paifrey, Henry, M.S. degree, 2010.
- 3. Huwell, Rosie, M.S. degree, 1991.
- Jackson, Russhawn, M.S. degree, 1991.
- Sachdev, Poonam, M.S. degree, 1990.

(c) Graduate Research Training

Seemanapali, S., 1992.

Deau, M., 1990.

Undergraduate Research Theses

- 1. Williams III, Moses- Case study: An evaluation of the toxic potential of bisphenol A on uterine-ovarism function in mammais, 2007.
- 2. Johnson, Terri- A case study of the evaluation of the in vivo eterine-ovarian toxic potential of disposybutane in rats: involvement of signal transduction pathways, 2004.
- 3. Nixon, Everett- Photoperiodic and pineal modification of the effect of 6methoxybenzoxazolinone on deciduoma growth in rais, 1999.
- 4. Kelly, LaTonya- The effects of the photoperiod and 6-methoxybenzoxazulinone on selected molecular aspects of the decidual cell reaction in rats, 1998.
- Dumber, Eva-The effects of benomyl and melatonin on reproduction in rats, 1992.
- 6. Whitefield, Rani- The effect of the pineal hormone, melatorin, on selected aspects of pregnancy in rats, 1992.
- 7. Hall, Corey- The effect of the pineal hormone, melatonin, on the decidualized utorus and pregnancy profiles in rats, 1991.
- 8. Selders, Sonja-The reproductive and chronoblological influences of benomyl on decidualized pseudopregnancy and pregnancy, 1991.
- 9. Singleton, Aretha- Circadian characteristics of the body temperature rhythm in decidualized pseudopreguant rats: effects of benomyl, 1990.
- 10. Ganes, Jovanka- The photoperiodic, social and endocrine influence on the body temperature circadian rhythm, 1988.
- 11. Johnson, Helen- The effects of three stressors on the deep body temperature in estrous cycling rats, 1987.
- 12. Grier, Kimberly-The effects of crowding on the citeadian deep body temperature rbythm in estrous cycling and ovariectomized rats, 1986.

Medical Workshops Attended (Endocrine Society)

- 1. Hyponatremia: State of the Art. June 4, 2007; Toronto, Canada.
- 2. Incretin Agonists and DPP IV inhibitors: Novel Approaches in the Treatment of Турв 2 Diabetes. June 3, 2007; Toronio, Canada.
- 3. Emerging Strategies in the Management of Glycemic Control- The Role of Incretin Enhancers. June 26, 2006; Boston, MA.
- 4. The Endocamusbinoid System: A Novel Target for the Reduction of Metabolic and Cardiovascular Risk in Obesity. June 25, 2006; Boston, MA.
- 5. Incretins and Type 2 Diabetes: The What, Why and How of New Therapoutic Options. June 24, 2006; Boston, MA.
- 6. Strategies and Goals for Glycemic Control in Type 2 Diabetes Mellitus. June 4, 2005; San Diego, CA.
- PPARs in Type 2 Diabetes: A Clinical Perspective. June 6, 2005; Snn Diogo, CA.
- 8. Prandial Glucose Regulation with the Glucose Triad: Emerging Evidence and Insights. June 10, 2003; Philadelphia, PA.

Instructional Responsibilities

1. Graduate Courses-Reproductive physiology, mammalian physiology.

2. Undergraduate Courses- Animul physiology, human physiology, seminar.

Community Service

1,4

- Reviewer of students' research papers for LAMP program; National Institutes of Health/MBRS program; Southern University/MBRS research projects, 1994-2006.
- 2. Recruiter of students for Southern University Honors College, 1995-2006.
- Supervisor of research theses for students in Southern University Honors College, 1991-2007.
- Judge of science fairs at Zachary Ilight School and Peabody High School (Alexandria), 1995-1997.
- Fulbright lecturer at the University College of Belize, Belize, Central America, 1993.



SOUTHERN UNIVERSITY AT NEW ORLEANS

6400 Press Drive New Orleans, LA 70126-0002 (504) 286-5311 FAX (504) 284-5500 www. suno.edu

OFFICE OF THE CHANCELLOR

March 03, 2020

Dr. Ray L. Belton President - Chancellor Southern University System 4th Floor, J.S. Clark Administration Bldg. Baton Rouge, LA 70813

Dear Dr. Belton:

Please find attached relevant documents in support of the recommendation to rename the General Studies program at Southern University at New Orleans to Interdisciplinary Studies program. The rationale is that the requested new name more appropriately describes the program's focus, i.e. providing a flexible course of study that establishes an interdisciplinary approach to learning.

The program name change necessitates renaming the degree awarded from Bachelor of General Studies to Bachelor of Interdisciplinary Studies, with a change in the Classification of Institutional Program (CIP) code from 24.0102 to 30.0000.

The effective date recommended is Fall 2020.

I concur with the recommendations of the Director of General Studies Program, the Dean of the College of Arts and Sciences, the University-wide Curriculum Committee and the Vice Chancellor for Academic and Evening & Weekend Affairs/Accreditation Liaison regarding this matter. I seek your kind approval and the approval of the SUS Board of Supervisors at the March 2020 Board meeting.

Thank you.

Sincerely,

James H. Ammons, Jr., Ph.D.

Interim Chancellor

APPROVAL:

Dr. Ray L. Belton President - Chancellor



Southern University at New Orleans

6400 Press Drive New Orleans, Louisiana 70126 Phone: (504) 284-5461

MEMORANDUM

To:

Dr. David Adegboyc

Vice Chancellor for Academic Affairs

From: Carl P. Johnson, Chair

University Curriculum Committee

Date: November 30, 2019

Re:

November 19, 2019 Meeting-Approved Proposals

The University Curriculum Committee approved the following:

General Studies Program

Propose name changes from General Studies to Interdisciplinary Studies. Proposed Effective Date: Spring 2020

Rationale: This name change will accurately reflect the fact that students are provided with a flexible course of study that establishes an interdisciplinary approach to their development.

Approved:

Vice Chancellor for Academic Affairs

12-06-19 Date

Approved:

Note: The effective date recommended for SUS Board approval is Fall 2020

as Spring 2020 is already in progress.

Southern University at New Orleans Curriculum Committee Meeting Wednesday, November 20, 2019, 11:60 a.m. Administration Building, Room 306

Minutes

Submitted by: Dr. Sherry Bachus Date: November 27, 2019

1. General Studies Proposal

Dr. Carl Johnson reported that based upon the Council of Deans and Directors Meeting, the General Studies Proposal must be postponed until they come to a resolution. Dr. Johnson met with Dr. David Adegboye and the University Curriculum Committee about the same.

Ms. Shatiqua Mosby-Wilson (Guest):

Reported that the Office of Academic Affairs never approved or disapproved the changes for the General Studies Program. On the proposal, they suspended Items 2 and 3. (see attached Proposal).

Admission Requirements: Statement/Item 2:

"Students at the freshmen level of academic study can gain admittance to the General Studies Program; this, allows students at this academic level to fully participate in all components of the General Studies Program". This is a modification of Admission Requirements #2 which currently states in the catalog on page 234 "Generally, students that are admitted into the General Studies Program have completed the General Education core requirement before admittance to the program or, at least be at the sophomore level of academic study."

Admission Requirements: Statement/Item 3:

Statement #3 of Admission Requirements found on page 234 currently reads in the catalog: "Must have a grade point average of 2.0, or a minimum of a grade of "C" in all courses recommended for transfer" should undergo a complete revision. The new statement placed in the catalog will read: Must have a grade point average of 2.0, of which a minimum of a grade of "C" is required in General Education courses, EXCLUDING Math 151/Math161, Math 232/250, and History 210/220. A minimum grade of "D" will be accepted for the aforementioned courses subject to the University policy."

The name change was approved.

Dr. Johnson:

The University Curriculum Committee can look at the proposed name change for the General Studies Program.

Ms. Gilda Davis:

 Recommendation for Dr. Denocn Lewis to put the request for the Program's name change on a separate proposal.

Dr. Johnson:

 Recommendation to have a follow-up meeting on Monday, Nevember 25, 2919 to address the General Studies Program name change only as a separate proposal to present to the Committee; (see Proposal).

Part III. Catalogue Description: The Name of the Program currently listed on page 233 is The General Studies Program will undergo a revision to "Interdisciplinary Studies."

Dr. Deneen Lewis:

 Request: In General Education courses, Math 151/Math161, Math 232/250, and History 210/220 to accept a minimum grade of "D" will be accepted for the aforementioned courses subject to the University policy. (see Proposal, Item 3).

Dr. Johnson:

Response: There are other disciplinary that students take these courses.

Ms. Davis:

 Response: I do not agree. The Program was set-up as a separate Unit. Later, the Program was placed under Arts and Science.

Dr. Lewist

Rationale: General Studies is a Program and a separate entity/Unit.

Dr. Johnson:

- Response: The Deans and Chairs from all the Colleges must agree for this change.
- Recommendation: Each item (2 through 7) must be placed on a separate proposal to present to the University Carriculum Committee for review.

The University Curriculum Committee Members agreed to a follow-up meeting on Monday, November 25, 2019 at 11:00 a.m. to address the proposal name change only for the General Studies Program.



Southern University at New Orleans
6400 Press Drive
New Orleans, Louisiana 70126
Phone: (504) 284-5461

Signatures of Curriculum Committee Members:

Dr. David Alijani
Dr. Sherry Bachus No. Shury En hus
Ms. Gilda Davis Bulda Dami
Dr. Carl P. Johnson _ Carl Y. Johnson
Dr. Douglas Marshall
Dr. Jill Murray
Dr. Nebiat Sisay Nebrat Sisay 12/02/1019



Southern University at New Orleans

6400 Press Drive New Orleans, Louisiana 70126 Phone: (504) 284-5461

MEMORANDUM

To:

Dr. David Adegboye,

Vice Chancellor for Academic Affairs

From: Carl P. Johnson, Chair

University Curriculum Committee

Date:

February 3, 2020

Re:

February 3, 2020 Meeting-Approved Proposals

In addition to the name change of the General Studies Degree Program to Interdisciplinary Studies earlier approved, the University Curriculum Committee approved the following:

Degree Name Change: From Bachelor of General Studies (B.G.S.) to the Bachelor of ... Interdisciplinary Studies.

Classification of Instructional Program (CIP) Code: From 24.0102 to 30.0000

Rationale: The request to rename the Program from General Studies to Interdisciplinary Studies was approved by the Curriculum Committee on November 19, 2019. The requested degree name change will accurately reflect the fact that students receive a flexible course of study that establishes an interdisciplinary approach to their development. The Classification of Instructional Program (CIP) Code for Interdisciplinary Studies (the new program name) is 30.0000.

Approved:

Vice Chancellor for Academic Affairs

Date 2 7 2020

Approved:

James H. Ammons



Southern University at New Orleans 6400 Press Drive New Orleans, Louisiana 70126 Phone: (504) 284-5461

Signatures of Curriculum Committee Members:



Office of the Executive Vice President/ Executive Vice Chancellor

J. S. Clark Adm. Bldg. P.O. Box 9819 Baton Rouge, LA 70813

April 10, 2020

Dr. Ray L. Belton President-Chancellor Southern University System 4th Floor, J.S. Clark Administration Bldg. Baton Rouge, Louisiana 70813

RE: Letter of Intent to Develop 100% Online Degree in Hospitality and Food Industry Leadership

Dear Dr. Belton:

The University Curriculum Committee has unanimously approved the Letter of Intent from the College of Agricultural, Family and Consumer Sciences to develop a Bachelor of Science Degree Program in Hospitality and Food Industry Leadership. As proposed, the degree program will be a 100% online "2+2" degree program that targets students who have completed a transfer degree from an institution in the Louisiana Technical and Community College System, including SUSLA. There is also an opportunity for students from SUNO to complete this program because it is 100% online. When the undergraduate program in Business Administration moves online at SUBR, additional students will also be able to take advantage of the program. Upon completion of this program, students will earn the B.S. degree as well as up to three highly valued industry credentials, and the curriculum plan includes an internship along with a global travel opportunity. Currently, there are no 100% online bachelor's degree programs in hospitality and tourism in Louisiana.

The proposed program is well aligned with Goal I of the *Imagine 20K Strategic Plan*, which is a commitment to student access and affordability:

Objective 1.3

Increase 100% online enrollment

Objective 1.5

Increase undergraduate enrollment

Page 2 Hospitality and Food Industry

Objective 1.6	Increase transfer student enrollment
Objective 1.9	Increase cross enrollment
Objective 1.10	Increase First Generation (Pell-Eligible) Students
Objective 1.11	Increase adult learners (age 25 and older)

These areas of alignment also provide the greatest potential under the Board of Regents' Funding Formula. I support this proposed program and ask for your support in moving it forward to the Board of Supervisors for consideration for approval.

With kindest regards,

Bijoy K. Sahoo, Ph.D.

Interim Executive Vice-Chancellor

Senior Associate Vice Chancellor for Academic Affairs



Office of E-Learning J.S. Clark Administration Building Southern University and A&M College www.subr.edu subronline@subr.edu 225-771-2304

April 10, 2020

Bijoy Sahoo, Ph.D., Interim Executive Vice Chancellor Southern University and A&M College Baton Rouge, Louisiana 70813

RE: Request for Board of Supervisors Approval of the Letter of Intent to Develop a 100% Online BS Degree in Hospitality and Food Industry Leadership

Dear Dr Sahoo:

On April 2nd, the University Curriculum Committee unanimously approved the Letter of Intent from the Department of Family & Consumer Sciences in the College of Agricultural and Family & Consumer Sciences to develop a Bachelor of Science Degree Program in Hospitality and Food Industry Leadership. The Letter of Intent proposes the development of a 100% online "2+2" degree program that maximizes partnership opportunities with schools in the Louisiana Technical and Community College System, Southern University at Shreveport, and Southern University at New Orleans. In addition, the program's curriculum plan includes collaboration with the Southern University and A&M AACSB accredited College of Business for delivery of high quality, upper-level discipline specific courses. Upon completion of this program, students will earn the B.S. degree as well as specific high value industry credentials.

Tourism is the 4th largest industry in Louisiana, and by offering this program, Southern University can become actively engaged in workforce development for this industry. Currently, there are no 100% online bachelor's degree programs in hospitality and tourism in Louisiana. This proposed program will create educational access for students by removing the geographic boundaries and social barriers of attending a traditional face-to-ace program. Further, as indicated below, it is well aligned with the *Imagine 20K Strategic Plan* Goal 1: Commitment to Student Access and Affordability:

Objective 1.3 Increase 100% online enrollment
Objective 1.5 Increase undergraduate enrollment
Objective 1.6 Increase transfer student enrollment

Page 2.

Request for Board Approval of CoAgFCS Letter of Intent

Objective 1.9	Increase cross enrollment
Objective 1.10	Increase First Generation (Poll-Eligible) Students
Objective 1.11	Increase adult learners (25 years and older)

The full Letter of Intent and its supporting documentation, as approved by the Curriculum Committee, is attached hereto. I support this proposal and have been actively engaged with the Department throughout the development process. It aligns with the Strategic Plan, optimizes opportunities under the Board of Regents Funding Formula, and it will maintain academic integrity. On behalf of the College of Agricultural and Family & Consumer Sciences, we would appreciate the Administration's support and ask that this be submitted to the Board of Supervisors for approval.

Kindest Regards,

Tracy Barley

Tracy Barley, Director Office of E-Learning

Ce: Dr. Cheryl Atkinson, Chairman, Department of Family and Consumer Sciences

Dr. Bernestine McGcc, Program Leader Human Nutrition and Food Program

Dr. Renita Marshall, Assoc. Dean College of Agricultural and Family & Consumer Sciences

Dr. Ashagre Yigletu, Chairman, University Curriculum Committee



Voice: (225) 771-4289

FAX: (225) 771-2400

Fax (225) 771-3107

Department of Family & Consumer Sciences Human Nutrition and Food Program

> Date: January 14, 2020

To:

Orlando F. McMeans, Ph.D.

Chancellor-Dean

Agricultural Research and Extension Center and the College of Agricultural, Family and Consumer Sciences

From: Bernestine McGee, Ph.D., RDN, LDN, FAND BtmcBee

Program Leader

Re: Louisiana Board of Regents Letter of Intent -

In response the current emphasis of Southern University and A&M College to increase the inventory of online degree programs, the Human Nutrition and Food Program has developed a Letter of Intent to offer an online B.S. degree in Hospitality and Food Industry Leadership (HFIL). The establishment of this degree program is aligned with the Southern University and A&M College Strategic Plan, Objective II.6, Strategy II.6.8: Promote online/distance education as a viable option to deliver undergraduate education for the convenience of adult learners.

The B.S. Degree in Hospitality and Food Industry Leadership is an accelerated online 120semester hour professional hospitality leadership program. The program's curriculum is designed to prepare students to become leaders and managers in the hospitality industry. A systems approach to hospitality leadership will be explored in the curriculum and experiential learning is required. The accelerated 2 + 2 program will be designed for students to complete the B.S. degree in two years using the Louisiana Board of Regents Master Course Articulation Matrix. Under the 2+2 Program, freshman and sophomore courses are provided through the Louisiana Transfer Degree Guarantee (TDG) initiative. Students will have completed all 30 credits of general education requirements as well as 21 credit hours or additional coursework, totaling 60 credit hours. In the accelerated curriculum plan, courses are taught in eight-week sessions for a total of eight sessions.

Permission is requested to submit this Letter of Intent to the Louisiana Board of Regents following University approval.

Thank you for your attention and consideration.

Approval:

Clarye Olkinson	1 ml 2020
Department Chair	Date
Vice Chancellor for Academic and Student Services/Associate Dean	1/16/2020 Date
Executive Vice Chancellor and Director of Development:	1/28/2010
Agriculture, Research and Extension Center Special Projects	1/28/2020
Chancellor-Dean	Date

LETTER OF INTENT to DEVELOP a NEW ACADEMIC PROGRAM (Oct 2015)

General Information Date: 1/14/2020

Institution: Requested CIP, Designation, Subject/Title:
Southern University and A&M College 52.09.01 Hospitality/Administration Management 52.09.03 Travel-Tourism Management

Undergraduate
Hospitality and Food Industry Leadership

Contact Person & Contact Info:

Bernestine McGee, PhD, RDN, LDN, FAND Program Leader, Human Nutrition and Food Department of Family and Consumer Sciences College of Agricultural, Family and Consumer Sciences 225-771-4289

Bemestine_McGee@subr.edu

1. Program Objectives and Content

Describe the program concept: purpose and objectives; basic structure and components/concentrations; etc. Include the draft curriculum.

According to the World Travel and Tourism Council, the economics of the 21st century will be dominated by three industries, one of these is tourism. The industry has grown by 500 percent in the past 25 years. It is projected that the hospitality and travel industry will provide 10.5 percent of the total world's employment.

Hospitality and tourism has been and remains a major contributor to Louisiana's economy. The hospitality and tourism industry is the fourth largest employer in Louisiana. The total employment impact of just over 187,000 jobs accounts for 7% of all jobs in the state of Louisiana. (https://www.crt.state.la.us/Assets/Tourism/research/documents/2018-2019/2018LouisianaTourismEconomicimpactrev.pdf).

Students earning a Bachelor of Science (B.S.) Degree in Hospitality and Food Industry Leadership (HFIL) from the Southern University and A&M College will have knowledge, skills and ability to assume leadership and professional roles within the global hospitality, food, and tourism industry as well as related careers. HFIL program, offered entirely online, will provide students with a range of knowledge and management skills needed to advance in this fast-growing and wide-ranging global and dynamic industry.

Mission

The mission of the HFIL program is to prepare a diverse community of students to become successful professionals and lifelong learners who aspire to leadership roles in the global hospitality industry and their community.

Goals

- Provide students with knowledge of hospitality leadership principles and practices applicable to the global and dynamic hospitality, food, and tourism industry.
- Promote the development of analytical and decision-making skills; communication skills; a global perspective; a sense of social responsibility and business ethics; and leadership characteristics.
- Meet demands of nontraditional students who wish to pursue a baccalaureate degree in hospitality leadership.
- Contribute to economic development in the state by delivering educational opportunities
 that establish and/or improve the workforce for existing, expanding, relocating and new
 hospitality oriented businesses.

 Establish a learning environment in hospitality leadership that contributes to cooperation and collaboration with the hospitality industry community in the state.

The B.S. Degree in Hospitality and Food Industry Leadership is an online 120-semester hour professional hospitality leadership program. The program's curriculum is designed to prepare students to become leaders and managers in the hospitality industry. A systems approach to hospitality leadership will be explored in the curriculum; required experiential learning will further strengthen this approach. These curriculum will included online classes, practicum experiences, and a structured internship. The Hospitality and Food Industry Leadership Major at Southern University and A&M College will Include three tracks: (1) lodging, (2) food industry, and (3) event management.

Curriculum topics include:

- Hotel, restaurant and event operations
- Cost controls in hospitality operations
- Sales and promotions
- Food and beverage management
- Service systems
- Revenue management
- · Facilities management
- Human resource management
- Hospitality law
- Accounting
- Finance
- Marketing

Curriculum – 120 semester hours

- University General Education (34 credit hours)
- Social Sciences (12 credit hours)
- Social and Career Enhancement/Development (3 credit hours)
- Family and Consumer Sciences (6 credit hour)
- Service Learning (3 credit hours)
- Major Core Requirements (18)
- Major Requirements (38 credit hours)
- Hospitality and Food Industry Leadership Specialized Electives (3 credit hours)
- International Experience Requirement (3 credits)

2+2 Program

The Department of Family and Consumer Sciences/ Human Nutrition and Food Program will provide students majoring in HFIL with an opportunity to earn a baccalaureate degree following completion of a Louisiana Transfer Associate Degree. The program will be designed for students to complete the B.S. degree in two years using the Louisiana Board of Regents Master Course Articulation Matrix.

Under the 2+2 Program, freshman and sophomore courses are provided through the Louisiana Transfer Degree Guarantee (TDG) initiative. Students will have completed all 30 credits of general education requirements as well as 21 credit hours or additional coursework, totaling 60 credit hours.

The proposed online program has been developed to allow students to graduate in two years after completing 120 credit hours. Enrollees will be Business, Associates of Arts Louisiana Transfer degree graduates at Southern University Shreveport, LA (SUSLA), Southern University

New Orleans (SUNO), Baton Rouge Community College (BRCC), Louisiana State University-Eunice (LSU-E), and Delgado Community College (DCC).

Prospective students must apply for admission and be formally admitted into the Southern University prior to taking any courses provided by SUBR. Students who meet all admissions criteria including a Business AA/LT or AS/LT and have satisfactorily completed all course requirements including prerequisites earning a grade of "C" or better and are admitted to Southern University and A&M College will be admitted to the College of Agricultural, Family and Consumer Sciences (HFIL) with junior-level status upon admission to the University. In addition, students must meet the program requirements/prerequisites prior to enrolling in any 300-400 level professional education courses labeled HFIL which are the courses necessary to earn the BS degree.

A formal partnership will be established with the Louisiana Community and Technical College System. The comprehensive articulation agreement will be executed to create a seamless transfer for students from academic programs offered at institutions in the LCTCS.

Proposed B.S. Degree in Hospitality and Food Industry Leadership 120 Hour Curriculum

Students earning a B.S. Degree in Hospitality and Food Industry Leadership (HFIL) from the Southern University and A&M College will have knowledge, skills and ability to assume leadership and professional roles within the global hospitality, food, and tourism industry and related careers. The accelerated 2+2 HFIL program, offered entirely online, provides students with a range of knowledge and management skills needed to advance in this fast-growing and wide-ranging global and dynamic industry. Courses are taught in eight-week sessions for a total of eight sessions (8, 8-week sessions). The courses in the program are delivered fully online via the Moodle learning management system (LMS).

The Hospitality and Food Industry Leadership Major at Southern University and A& M College focuses on three of the areas: (1) lodging, (2) food industry, and (3) event management.

Curriculum

University General Education (34 credit hours)

- T Freshman Composition I (3)
- T Freshman Composition II (3)
- T African American Literature (3)
- T Pre-Calculus: College Algebra (3)
- T Calculus for Business & Social Sciences (3)
- T Biological Science (3)
- T Biological Science (3)
- T Physical Science (4)
- T Humanities Elective (3)
- T Arts Elective (3)
- T -Foreign Language Elective (3)

Social Sciences (12 credit hours)

- T Economics I (3)
- T Economics II (3)
- T General Psychology (3)
- T Social Science Elective (3) (above 200)

Social and Career Enhancement/Development (3 credit hours)

T - Business Communications (3)

Family and Consumer Sciences (6 credit hour)

- Orientation to Family and Consumer Sciences (1)
- Family and Consumer Sciences Perspectives (2)
- Essentials of Nutrition and Wellness (3)

Service Learning (3 credit hours)

Service Learning (3)

Program Requirements

Major Core Requirements (18)

- T Financial Accounting Principles (3)
- T Managerial Accounting Principles (3)
- T Business Computer Applications (3)
- T Principles of Management (3)
- T Elementary Statistics (3)
- Techniques of Speech (3)

Major Requirements (38 credit hours)

- Introduction to Hospitality and Food Industry Leadership (3)
- Introduction to Travel and Tourism (3)
- Hospitality and Food Industry Leadership Marketing (3)
- Hospitality and Food Industry Leadership Facilities Management (3)
- Hospitality and Food Industry Leadership Human Resource Management (3)
- Hospitality and Food Industry Leadership Financial Management (3)
- Hospitality and Food Industry Leadership Cost Control (3)
- Hospitality and Food Industry Leadership Law and Ethics (3)
- Hospitality and Food Industry Leadership Food Production Management (3)
- Hospitality and Food Industry Leadership Lodging Operations (3)
- Food and Beverage Design Merchandising and Catering (3)
- Hospitality and Food Industry Leadership Practicum I (0)
- Hospitality and Food Industry Leadership Practicum II (0)
- Current topics in Hospitality and Food Industry Leadership (2)
- Hospitality and Food Industry Leadership Senior Capstone (3)

Hospitality and Food Industry Leadership Specialized Electives (3 credit hours)

- Hospitality and Food Industry Leadership Meetings and Event Planning (3)
- Hospitality and Food Industry Leadership Quality Management (3)
- Hospitality and Food Industry Leadership Safety, Sanitation and Risk Management (3)

International Experience Requirement (6 credits)

International Experience in Hospitality Industry Leadership Elective (6)

International Experience in Hospitality Industry Leadership

Hospitality is a global industry that transcends borders and cultural boundaries. The HFIL major will include an international experience component for students to gain cross-national insight into the political, social, cultural and economic factors that influence the hospitality industry in international environments. The goal is to help students to develop important global competencies resulting in students who will become proficient and more engaged hospitality industry professionals with the potential to be highly competitive in the global business arena. Through this experience student will develop a global mindset to investigate the world beyond their immediate environment; recognize their own cultural intelligence while being able to

communicate their ideals effectively with culturally diverse audiences as well as learn global hospitality practices. Additionally, emphasis will focus on building a "world class" HFIL program that would appeal to students across the nation and the world. The International Experience in HFIL will be offered through the Southern University Center for International Affairs and Continuing Education, Study Abroad Program. To fulfil this requirement, students will participate in an educational experience during the May intersession of the academic year. The study abroad program will be implemented through established international memorandum of agreements. The HFIL program aligns with the mission and Strategic Plan of the Southern University and A & M College to provide students with global leadership opportunities to develop global leadership credentials.

Certifications available through the HFIL Program

Training programs will be available to reinforce concepts that allow HFIL students to function more effectively in the hospitality industry arena.

- SERVSAFE is a food and beverage safety training and certificate program
 administered by the National Restaurant Association. The program is accredited by
 ANSI and the Conference for Food Protection. Sanitation certification is required by most
 restaurants as a basic credential for their management staff.
- HACCP Certification the Hazard Analysis and Critical Control Points (HACCP) is an
 international standard defining the requirements for effective control of food safety. It is
 built around seven principles: 1) conduct hazard analysis, 2) determine critical control
 points, 3) establish critical limits, 4) establish monitoring procedures, 5) establish
 corrective actions, 6) establish verification procedures, and 7) establish record-keeping
 and documentation procedures.
- Certified Hospitality Supervisor (CHS) requires three months of supervisor experience
 or a degree from an accredited school. Candidates may skip the experience and
 education requirements if they hold other qualifying certification or complete a
 specialized training program. Candidates must also pass an exam covering such topics
 as time management, team building, effective communication, and conflict resolution.

2. Need

Outline how this program is deemed essential for the wellbeing of the state, region, or academy (e.g., accreditation, contribution to economic development; related to current or evolving needs within state or region). Cite data to support need: employment projections; supply/ demand data appropriate to the discipline and degree level. Also, identify similar programs in the state and explain why the intended one should not be perceived as unnecessary duplication.

America's hospitality industry, especially lodging and food service, is experiencing tremendous growth. Louisiana is a state rich in culture and tourism. Tourism plays a major part in the state's economy, with visitors drawn particularly to the urban areas of New Orleans and Baton Rouge and the more rural deltas, which house one of the most diverse selections of plant and animal life in the country.

Louisiana attracted a record 51.3 million visitors in 2018, according to the Lieutenant Governor's office, up 9% from the previous year. Some 237,200 jobs were the result of visitor spending in Louisiana last year, according to the U.S. Bureau of Labor Statistics. That's an increase of 2,600 new tourism-related jobs over 2017. Since 2016, a total of 6,700 new tourism-related jobs have been added statewide. (https://www.businessreport.com, 5/10/19 (accessed 11/4/19)

Economic Impact of Tourism in Louisiana for 2018 follows. https://www.crt.state.la.us/tourism/louisiana

Tourism is a major contributor to Louisiana's economy. Tourism spending supports

7.0% of all jobs in Louisiana. Tourism supports \$1,082 in state and local taxes for every household in Louisiana. Visitor spending generates income, jobs, and tax revenue.

- Louisiana visitor spending of \$15 billion translated into nearly \$22.5 billion in business sales including indirect and induced impacts.
- While the majority of sales are in industries directly serving visitors, significant benefits accrue in sectors like finance, insurance and real estate from selling to tourism businesses.
- Visitors generated \$10.6 billion in state GDP (value added) in 2018 including indirect and induced benefits—4.2% of the Louisiana economy. This excludes the flow of dollars through the Louisiana economy net of import leakages.
- The restaurant industry has the largest economic contribution from traveler spending, followed closely by recreation.
- Visitor spending directly generated 134,247 jobs and 187,355 jobs when indirect and induced impacts are considered.
- Visitors generated nearly \$3.6 billion in direct personal income and nearly \$6 billion including indirect and induced impacts.
- If all employees sustained by tourism were unemployed, the unemployment rate
 would jump to 11.3% from just 4.9%.

The hospitality industry is now requiring new college graduates who can go directly into management and can hit the ground running on their first day of work. To fill that need, the proposed HFIL program would provide students the required skills the hospitality industry is now, and will be requiring. Specifically, the degree would provide students with skills in management, human resources, hospitality technology, food and beverage operations, and service delivery as well as basic business fundamentals in marketing and accounting.

Louisiana Hospitality and Tourism Management Degree Programs

School Name	School Type and Setting	Program
Delgado Community College	2-year, public	Certificate of Technical Studies in Culinary Arts Associate of Applied Science in Hospitality Management
Grambling State University	4-year, public	Bachelor of Science in Management, Minor in Hospitality Tourism Management
Louisiana State University Eunice	2-year, public	Certificate of Technical Studies in Hospitality and Tourism Management Associate of Applied Science in Management with a concentration in Hospitality Management
Northwestern State University of Louisiana	4-year, public	Bachelor of Science in Hospitality Management and Tourism
Southern University at Shreveport	2-year, public	Certificate of Technical Studies in Event Management, Certificate in Food and Beverage Management

- · · · · · · · · · · · · · · · · · · ·		Associate of Science in Event Management
University of Louisiana at Lafayette	4-year, public	Bachelor of Science in Business Administration-Hospitality Management Online MBA degree – Hospitality Management
University of New Orleans	4-year, public	Bachelor of Science in Hotel, Restaurant and Tourism Administration, Minor in Hotel, Restaurant and Tourism Administration, Executive Online Master's Degree in Hospitality and Tourism

3. Relevance

Explain why this program is an Institutional priority at this time. How will it (a) further the mission of the institution and (b) increase the educational attainment or quality of life of the people of Louisiana.

The proposed HFIL program would be the only online 4-year baccalaureate degree program of its kind offered in Louisiana and would cater to one of the largest supplier of jobs in the state. Two online hospitality management programs in Louisiana are at the graduate level at the University of Louisiana at Lafayette and the University of New Orleans. It is proposed to partner with the University of Louisiana at Lafayette and the University of New Orleans to serve as a feeder for the online graduate degree program at these institutions. Additionally, it is proposed to collaborate with the College of Business to offer a concentration in the MBA Online Program.

The establishment of this program is aligned with the Southern University and A&M College Strategic Plan, Objective §.6, Strategy §.6.8: Promote online/distance education as a viable option to deliver undergraduate education for the convenience of adult learners. Online education is a significant opportunity for SUBR to increase enrollment, reach nontraditional students, and generate revenue without substantial physical costs.

Southern University can contribute to the tourism industry and economic growth in Louisiana by adding to the workforce qualified Louisiana graduates with training in hospitality leadership.

The HFIL program, offered entirely online, will attract a new pool of students into the hospitality major and industry rather than just shifting students from other in-state institutions offering similar programs

4. Students

Summarize student interest/demand for the proposed program.

There are five major student pipelines for the proposed program:

Specifically, there are four 2-year colleges and culinary schools offering hospitality management degrees in various forms. There are four major student sources for this program:

Two-year Colleges

Culinary Institutes

ProStart High School Programs

Traditional High Schools Second degree prospects

Having the online HFIL major at Southern University and A&M College may encourage some instate students, who may have otherwise enrolled in out-of-state institutions, that have similar majors (such as the University of Southern Mississippi, University of Mississippi, Arkansas Tech University, Stephen F. Austin State University, Texas Tech University, University of Houston, University of North Texas) to stay in-state. In addition, we anticipate that this new online major will increase out-of-state student enrollment. This will result in a net increase in out-of-state enrollment at the University. With this new major, we believe a larger pool of students will be attracted to the Department of Family and Consumer Sciences (FCS)/ Human Nutrition and Food Program and Southern University and A&M College.

Some of these new students will come from currently enrolled Southern University students in other majors, including undecided majors. However, because Southern University does not currently have a major with "hospitality" in the name, a significant number of new students should also be attracted outside of Southern University including out-of-state students (e.g., because the major and Southern University will pop-up when prospective students do internet searches with the term "hospitality"). Since Southern University does not currently offer a hospitality leadership major, this new major will also provide an avenue for students who have already selected Southern University as their first-choice and have been admitted to obtain a degree in hospitality and contribute to the food and hospitality industry in Louisiana.

The HFiL online degree program is a great alternative for nontraditional students whose schedules can't accommodate attending classes in a traditional manner. This program is very attractive to new students seeking a hospitality leadership degree in Louisiana. However, our ambitions are much higher.

The Department of Family and Consumer Sciences/Human Nutrition and Food Program currently offers a B.S. degree in Family and Consumer/Culinary Management Concentration. The proposed HFIL program will expand the options available to prospective students interested in hospitality leadership.

The proposed online program has been developed to allow students to graduate in two years after completing 120 credit hours. In the first two years, a major source of students would come from the existing pool of Business, Associates of Arts Louisiana Transfer degree graduates at Southern University Shreveport, LA (SUSLA), Southern University New Orleans (SUNO), Baton Rouge Community College (BRCC), Louisiana State University-Eunice (LSU-E), and Delgado Community College (DCC). The first two years of the HFIL degree will be available through Louisiana community colleges thus making it possible for many students to start their degree at their current location before matriculating at Southern University.

Students who graduate with the HFIL degree will have a strategic focus when seeking employment venues/industries including but not limited to hotels, restaurants, casinos, events management, entertainment, attractions and cruises, clubs and spa management, all in a rapidly evolving global marketplace.

5. Cost

Estimate new/additional costs of the projected program for the first five years. Indicate amounts to be adsorbed out of current sources of revenue and needs for additional appropriations (if any). Commit to provide adequate funding to initiate and sustain the program. On the separate budget form, estimate new costs and revenues for the first four years.

Startup funds will be needed to initiate the program in the first four years. After this period it is projected that the program will be self-sustaining. These startup funds will be gradually replaced by the additional tuition/credit hour revenues generated by the new major, which are expected to cover all program costs by the fourth year of operation. (please see budget spreadsheet)

Faculty

HFIL courses will be delivered by faculty having either an extensive professional background and/or a scholarly focus in hospitality leadership. Faculty who possess a unique combination of academic excellence and industry knowledge, Inadequate faculty currently exist. Two new faculty positions will be created at the Assistant/Associate Professor level. The salary for these positions will range from \$85,000-\$100,000. Funds will be needed to fund essential faculty overloads as needed. It is anticipated that the current faculty vacancy in food service management will be filled by Fall 2020.

Facilities

A "virtual laboratory" will be created by a contracted external company specializing in the development and maintenance of virtual laboratories for higher education. The virtual laboratory will allow distant-learner students to access the laboratory facilities available on-campus via computer technology. Students will be able to enter the virtual laboratory and view available laboratory equipment and methodologies at their convenience. Necessary equipment, not available in the on-campus facilitates, will be included in the design of the virtual laboratory. Simulations of critical hospitality processes will be demonstrated to assist students in meeting core objectives related to (but not limited to):

- · Facilities management
- Cost control
- Design merchandising and catering
- Hospitality operations

Faculty will be available to interact with students during specified time periods via live chats and real-time webinars. Students will also be able to post questions and comments on course discussion boards. Students will be required to provide feedback on quality, quantity, accessibility and user-friendliness of virtual resources. Faculty within the Department of Family and Consumer Sciences (Human Nutrition and Food Program) will collaborate with software developers and virtual/3D technology consultants as well as the Office of Information Technology during course content development, maintenance and evaluation; an independent assessor may be contracted to examine program/course outcomes. More importantly, faculty will work closely with university officials to ensure that courses offered within the HFIL program meet curriculum and SACS accreditation standards. Estimated cost = \$25,000

Library Resources

John B. Cade Library/Hospitality and Food Industry Leadership

Library and Information Resources

Consistent with its mission and core themes, the institution holds and provides access to library and information resources with a proper level of currency, depth, and breadth to support the institution's mission, core themes, programs, and services, offered and delivered.

Support for mission

As an essential pillar of education at Southern University, the library serves as an instructional unit, a learning space, and a virtual library. The library supports all its students, faculty, staff, and community members at the university's campus, as well as those online. The library has adopted to current demands by focusing its efforts on streamlining workflows, purchasing through consortia arrangements, purchasing online tools that improve the user's experience, helping faculty with information literacy instruction, and making economical decisions on collecting print and digital resources.

Selection Criteria for Library Resources

Materials for the John B. Cade Library are selected to meet the teaching and research needs as well as the educational and recreational needs of the Southern University community. Materials are selected in all formats through various means including approval plans, publisher's brochures, catalogs, sales representatives, and recommendations from faculty, students, and librarians. Standard bibliographical tools are used to select qualitative materials.

Librarians collect resources in appropriate and available formats by adapting strategies that provide for the anticipated needs of patrons. Availability of digital content varies due to disciplinary and developments in the publishing marketplace, and technological advances. Southern University librarians assess the Library's collections for quality and accessibility, and foster peer relationships within the library profession to better increase the library's collection building.

The library has limited resources to collect comprehensively in all subject areas and therefore supplement collections through interlibrary borrowing-lending programs and document delivery services. John B. Cade Library participates in consortia arrangements, and seeks collaborations with other libraries, publishers, commercial and open access enterprises, open source communities, and digital initiatives, to maximize access to resources.

The library collection supports general education with access to consortia holdings as well as its own local collection. As a member of <u>LOUIS Library Consortium</u>, John B. Cade Library benefits from consortia pricing, a shared collection, and widely recognized as a model for cost-effective collaboration in higher education to ensure access to equitable resources, services, and technologies by maximizing purchasing power and shared expertise among librarians.

The chart below reflects Hospitality and Food Industry Leadership holdings and resources in various formats available.

Hospitality and Food Industry Leadership Library Collections (By Number)

Print Books	47
Print Journals	分 型性不平均分型。2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
Hospitality Electronic Books	378
Food Industry Electronic Books	416
Hospitatity Leadership Electronic Books	
Hospitality Electronic Journals	166 美国的 1985年 1985
Food Industry Electronic Journals	168
Business Leadership Electronic Journals	156 * 17.4 * 18.6 * 1.8 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18.6 * 18

Access to Electronic Resources in the Library

The library continues to improve service by increasingly adding various components of information technology for access and delivery of electronic content. In this process the library seeks to execute the latest emerging technologies and provides a variety of services in an evolving continuum. The library's website gives access to the following services: online catalog, electronic databases, departmental subject guides (LibGuides), document delivery services.

chat services, archival documentation, reference sources, dissertation and theses, and more. Databases

John B. Cade Library subscribes to over <u>100 databases</u> covering specialized and multiple disciplines. Off-campus access is restricted to the current Southern University community (students, faculty, and staff). EZ Proxy is the service used to provide off-campus access to databases. Southern University Students can access databases off-campus, by logging-on providing a usemame and password from the Library's Website.

Library Databases/Hospitality and Food Industry Leadership

*Hospitality and Tourism Index	Credo General Reference	Human Resources Abstracts
*Business Source Complete	Dissertation Abstracts Online	JSTOR
EBSCO Discovery Service	eBook Academic Collection	Legal Source
Academic Search Complete	Family Studies Abstracts	Socindex
Access world News	Funk and Wagnalls New	Public Administration
Collection	World Encyclopedias	
Advocate Collection	GPO Access	Urban Studies Abstracts
AGRICOLA	GreenFile	
CQ Researcher	Health Source	

*Business Source Complete Content Include:

- More than 2,000 active full-text journals and magazines
- More than 1,200 active full-text peer-reviewed journals
- More than 740 active full-text peer-reviewed journals with no embargo
- More than 820 active full-text journals indexed in Web of Science or Scopus

Document Delivery Services

Books and articles owned by the library will be shipped or delivered electronically to students enrolled in online classes. Requested materials not owned by the library can be ordered via interlibrary Loan. Books received in print format are shipped via courier as soon as they are received. Articles received electronically are smalled to distanced students.

Document Delivery Options consist of the following library services:

- The library's existing collection
- Interlibrary Loan
- IngentaConnect
- Get it Now Service

Open Educational Resources (OER) and Hospitality and Food Industry Leadership

OER are teaching, learning, and research resources that reside in the public domain or have been released under an intellectual property license that permits their free use and re-purposing by others.

This is a sample of several OER Hospitality

Introduction to Tourism and Hospitality in BC

This textbook is an introduction to the tourism and hospitality industry in British Columbia and is written with a first-year college and university audience in mind.

Hospitality, Tourism & Recreation Model

Hospitality Tourism & Recreation is a course designed to introduce the student to the various aspects of Hospitality industry.

Future Library Budget Needs

To ensure currency with the collection in this subject area, the Library requests an annual

budget of \$2,500 to acquire necessary resources.
Certification Costs
• SERVSAFE - \$175.00
HACCP Certification - \$175.00 Certificat Unavitables Supervisors \$400.00
Certifled Hospitality Supervisor - \$100.00
These costs will be included in the student fees = \$450.00
Industry Support
Industry support, including the industry stakeholders will help launch the HFIL program through support for field projects and internships.
CERTIFICATION:
Chief Academic Officer Date
Management Board Date of Approval by Board

Hospitality and Food Industry Leadership (HFIL) Plan of Study

<u> </u>		FRE	SHMAN YEAR		
FALL SEME	STER		SPRING SEMI	ESTER	
Freshman Composition I	T	3	Freshman Composition II	Ŧ	3
! Foreign Language Elective	T	3	Enjoyment of Music or Understanding the Arts	Т	3
General Biology	Ŧ	3	General Biology	Ť	3
Pre-Calculus: College Algebra 1	Ŧ	3	Calculus for Bus & Social Sciences	Т	3
Social Science Elective	Ŧ	3	Humanities Elective	T	3
TOTAL SEMESTE	R HOURS IS		TOTAL SEMESTE	R HOURS 15	
		SOPHOM	IORE YEAR	COTER	
FALLSEME	STER		SPRING SEM	<u> </u>	Т.
Intro. to African American Literature	T	3	Techniques of Speech	T	3
Physical Science	Т	4	Elementary Statistics	Т	3
Principles of Economics	τ	3	Principles of Economics	Т	3
Financial Accounting Principles	т	3	Menagerial Accounting Principles	T	3
General Psychology	Т	3	Principles of Management	Ţ	3
Business Computer Applications	T	3	Business Communications	T	3
TOTAL SEMESTE	R HOURS 19		TOTAL SEMESTE	R HOURS 18	
		JUNIO	DR YEAR		
FALL SEME	STER		SPRING SEM	ESTER	
Intro to Hospitality & Food Industry Leadership	HFIL	3	HFIL Financial Management	HFIL	3
Intro to Travel and Tourism	HFIL	3	HFIL Cost Control	HFIL	3
HFIL Marketing	HFIL	3	HPIL Food Production Management	HFIL	3
HFIL Facilities Management	HFIL	3	HFIL Lodging Operations	HPIL	3
HFIL Human Resource Management	HFIL	3	HFIL Practicum I	HPIL	0
Orientation to FCSC	FCSC	ı	Ţ <u></u>		
TOTAL SEMESTE	R HOURS 16		TOTAL SEMESTE	R HOURS 12	
			DR YEAR		
FALL SEMI	ester		SPRING SEM	ESTER	
HFIL Law and Ethics	HFIL	3	HFIL Senior Capstone	HFIL	3
Food and Beverage Design Merchandising and Catering	FCSC	3	Current Topics in HFIL	HFIL	2
Essentials of Nutrition Wellness	FCSC	3	FCSC Perspectives	FCSC	2
HFIL Practicum i	HFIL	0	Service Learning	SVLR	0
International Experience Elective		3	International Experience Elective		3
HFIL Elective	HFIL	3]	
TOTAL SEMESTE	TO MADEINE 16		TOTAL SEMESTE	B MOIDS IN	

Hospitality and Food Industry Leadership (HFIL) Accelerated Online Degree Plan

Years	ile.			
Fall		Spi	Total Hours	
Session I	Session II	Session I	Session II	
6	6	6	6	
SU 1		St		
	4			
Year 4				
Fall		Spi		
Session I	Session II	Session I	Session II	
6	6	5		
รบ 1		Şl		
3				
"				

SUMMARY OF ESTIMATED ADDITIONAL COSTS/INCOME FOR INTENDED PROGRAM

Institution: Southern University and A&M College Date: 1/14/2020

Degree Program, Unit: Hospitality and Food Industry Leadership

FTE = Full Time Equivalent (use the institution's standard definition and provide that definition).

			aviga uris					
INDICATE ACADEMIC YEAR:	FIRST		SECOND		THIRD		FOURTH	
	AMOUNT	FTE	Amount	FTE	AMOUNT	FTE	AMOUNT	FTE
Faculty	\$30,000.00	1.5	\$60,000.00	2.5	\$60,000.00	2,5	\$60,000.00	2.5
Graduate Assistants	0.00	1	0.00		0.00		0.00	
Support Personnel	20,000.00	,5	20,000.00	.5	50,000.00	1	50,000.00	1
Fellowships and Scholarships	0.00		0.00	-1.,	0.00		0.00	
SUB-TOTAL	\$69,000.00	2	\$110,000.00		\$189,000.00	3.5	\$169,000.00	3.5
			mang <mark>arko</mark> r la		10000000			
	AMOUNT		AMOUNT		AMOUNT		AMOUNT	
Facilities	\$ 0.0D		\$ 0.00		\$ 0.00		\$ 0.00	
Equipment	40,000.00		6,000.00		5,000.00		5,000.00	
Travel	5,000.00		5,000.00		5.000.00		5,000.00	
Supplies	5,000.00		2,500.00		2,500.00		2,500.00	
SUB-TOTAL	\$75,000.00		\$12,500.00		\$12,500.00		\$12,500.00	
TOTAL EXPENSES	\$144,000.00		\$122,500.00		\$201,500.00		\$201,500.00	
			STRUE BY					
Revenue Anticipated From:	AMOUNT		AMOUNT		AMOUNT		AMOUNT	
*State Appropriations	\$		\$		\$		\$	
*Federal Grants/Contracts	0		0		0		0	
*State Grants/Contracts	o		0		0		0	
*Private Grants/Contracts	o		0		G		0	
Excepted Entelment	20		36		45		67	
Tuition 284,400.00		426,600.00		639,900.00		952,740.00		
Fees 12,600.00			14,400.00		17,100.00		21,060.00	
*Other (specify)								
TOTAL REVENUES	\$297,000.00		\$441,000.00		\$666,000.00		\$973,800.00	

Describe/explain expected sources of funds in proposal text.

Hospitality and Food Industry Leadership (HFIL) Plan of Study

		FRE	HMAN YEAR	
FALL SEMEST	EIR		SPRING SEMESTER	
Freshman Composition 1 T 3		Freshman Composition II T	3	
Foreign Language Elective	т	3	Enjoyment of Music or Understanding the Arts	1
General Biology	7	3	General Biology T	3
Pre-Calculus; College Algebra 1	T	3	Calculus for Bus & Social Sciences T	3
Social Science Elective	T	3	Humanities Elective T	3
TOTAL SEMESTER H	OURS 15		TOTAL SEMESTER HOURS IS	
		SOPHOM	ORE YEAR	
FALL SEMEST	ER		SPRING SEMESTER	1
Intro. to African American Literature	T	3	Techniques of Speech T	3
Physical Science	Ŧ	4	Elementary Statistics T	3
Principles of Economics	Т	3	Principles of Economics T	3
Financial Accounting Principles	Т	3	Managerial Accounting Principles T	3
General Psychology	Т	3	Principles of Management T	3
Business Computer Applications	τ	3	Business Communications f	3
TOTAL SEMESTER H	OURS 19		TOTAL SEMESTER HOURS 18	
		JUNIO	RYEAR	
FALL SEMEST	ER		SPRING SEMESTER	
Intro to Hospitality & Food Industry Leudership	HFIL	3	Hospitality & Food Industry HFII. Financial Management	3
Intro to Travel and Tourism	HFIL	3	Food & Beverage Cost Control HFIL	3
Hospitality & Food Industry Marketing	HFfL	3	Food Production Management HIFIL	3
Hospitality & Food Industry Facilities Management	HHL	3	Lantging Operations HFIL.	3
Hospitality and Food Industry Human Resources	HFIL	3	Practicum I IIIII.	
Orientation to FCSC	FCSC	1		
TOTAL SEMESTER I	IOURS 16		TOTAL SEMESTER HOURS 12	
4104-4		SENIC	R YEAR	
FALL SEMEST	ER 		Senior Canstone HFIL	
Contemporary Legal and Ethical Issues	HFIL	3 Sensor Capstone		2
Food and Beverage Design Merchandising and Catering	FCSC	3	Correst Topies in HFIL HFIL	
Essentials of Nutrition Wellness	FCSC	3	FCSC Perspectives FCSC	
Practicum II	HFH.	0	Service Learning SVLR	0
International Experience Elective		ń	International Experience Elective	3
			HFR. Elective HFH.	3
TOTAL SEMESTER F	UM:98.15	1	TOTAL SEMESTER HOURS 10	

Student is required to eart a "C" grade or better in division (FCSC and HFR.) courses and all Science Courses. Total Credit Hours = 120

Hospitality and Food Industry Leadership (HFIL) Accelerated Online Degree Plan

F	all	Spring		Total Hours
Session I	Session II	Session I	Session II	
6	6	6	6	24
SI	J 1	SI	J 2	
	4		4	8
	AND REPORTS	Year 4		
F	all	Sp	ring	
Session I	Session II	Session I	Session II	
6	6	6	6	24
SI	J 1	SI	J 2	
	4			4
	ľ		Total Hours	60

SOUTHERN UNIVERSITY UNIVERSITY CURRICULUM COMMITTEE

CURRICULUM CHANGE RECOMMENDATION FORM

College/School: College of Agricultural, Family and Consumer Sciences

Department: Family and Consumer Sciences (Human Nutrition and Food Program)

Course Title:

Course Number:

CIP Code: 52.09.01 Hospitality/Administration Management

52.09.03 Travel-Tourism Management

Course Credit Hours: 120 credit hours

Course Contact Hours:

Course/Concentration/Minor/Program Description: Hospitality and Food Industry Leadership (HFIL)

The B.S. Degree in Hospitality and Food Industry Leadership is an online 120-semester hour professional hospitality leadership program. The program's curriculum is designed to prepare students to become leaders and managers in the hospitality industry. A systems approach to hospitality leadership will be explored in the curriculum and experiential learning is required. These curriculum will included online classes, required work experiences, and a structured internship. The Hospitality and Food Industry Leadership Major at Southern University will include three tracks: (1) lodging, (2) food industry, and (3) event management.

The Department of Family and Consumer Sciences/ Human Nutrition and Food Program will provide students majoring in HFIL, with an opportunity to earn a baccalaureate degree following completion of a Louisiana Transfer Associate Degree. The program will be designed for students to complete the B.S. degree in two years using the Louisiana Board of Regents Master Course Articulation Matrix.

Course/Concentration/Minor/Program Description Goals:

Students earning a Bachelor of Science (B.S.) Degree in Hospitality and Food Industry Leadership (HFIL) from the Southern University and A&M College will have knowledge, skills and ability to assume leadership and professional roles within the global hospitality, food, and tourism industry and related careers. HFIL program, offered entirely online, will provide students with a range of knowledge and management skills needed to advance in this fast-growing and wide-ranging global and dynamic industry.

Course/Concentration/Minor/Program Description Objectives:

The mission of the HFIL program is to prepare a diverse community of students to become successful professionals and lifelong learners who aspire to leadership roles in the global hospitality industry and their community.

Goals

- Provide students with knowledge of hospitality leadership principles and practices
 applicable to the global and dynamic hospitality, food, and tourism industry.
- Promote the development of analytical and decision-making skills; communication skills; a global perspective; a sense of social responsibility and business ethics; and leadership characteristics.
- Meet demands of nontraditional students who wish to pursue a baccalaureate degree in hospitality leadership.
- Contribute to economic development in the state by delivering educational opportunities that establish and/or improve the workforce for existing, expanding, relocating and new hospitality oriented businesses.
- Establish a learning environment in hospitality leadership that contributes to cooperation and collaboration with the hospitality industry community in the state.

Rationale for the Course/Concentration/Minor/Program:

According to the World Travel and Tourism Council, the economics of the 21st century will be dominated by three industries. One of these is tourism. The industry has grown by 500 percent in the past 25 years. It is projected that the hospitality and travel industry will provide 10.5 percent of the total world's employment. Hospitality and tourism is a major contributor to Louisiana's economy.

The Department of Family and Consumer Sciences/ Human Nutrition and Food Program will provide students majoring in HFIL, with an opportunity to earn a baccalaureate degree following completion of a Louisiana Transfer Associate Degree. The program will be designed for students to complete the B.S. degree in two years using the Louisiana Board of Regents Master Course Articulation Matrix.

Under the 2+2 Program, freshman and sophomore courses are provided through the Louisiana Transfer Degree Guarantee (TDG) initiative. Students will have completed all 30 credits of general education requirements as well as 21 credit hours or additional coursework, totaling 60 credit hours

PLEASE ANSWER THE FOLLOWING QUESTIONS

	i.	Has the course/concentration/program been reviewed by the Department and College Curriculum Committees?				
		YES \underline{X} NO Please attach copies of the curriculum committee's reports, if any.				
2.		Are there similar courses in the present curriculum? YES NOX				
		Title Number				
3.		What is the projected enrollment for the course per semester?				
4		How often will the course be offered? Fall X Spring X Summer X				
5.		Is this a required or elective course and for what curriculum?				
		REQUIRED ELECTIVE CURRICULUM CURRICULUM:				
6.		What is the impact of adding this course/concentration/minor on the total number of credit hours required to complete the existing degree program?				
		This is a new online degree program and will not impact the existing degree program.				
7.		Do you have faculty on your staff to teach the course? YES NO X If the answer is no, please state the additional funds needed to hire new faculty members.				
		Startup funds will be needed to initiate the program in the first four years. After this period it is projected that the program will be self-sustaining. These startup funds will be gradually replaced by the additional tuition/credit hour revenues generated by the new major, which are expected to cover all program costs by the fourth year of operation. (please see budget spreadsheet).				
8.		What is the minimum rank required of the faculty members who will teach the course?				
		Assistant Professor				

9. What are the qualifications required of the faculty members who will teach the courses (degrees, certifications, professional experience, scholarly research, etc.)?

HFIL courses will be delivered by faculty having either an extensive professional background and/or a scholarly focus in hospitality leadership. Faculty who possess a unique combination of academic excellence and industry knowledge. Inadequate faculty currently exist. Two new faculty positions will be created at the Assistant/Associate Professor level.

10. What is the total amount of funds needed to implement this course/concentration, minor, program?

The total amount of funds needed to implement this degree program is detailed in the budget spreadsheet.

Please attach a copy of the detailed course syllabus and the reading list.

Comments:

The Louisiana Board of Regents LETTER OF INTENT to DEVELOP a NEW ACADEMIC PROGRAM is attached.

Signatures:

Chairperson of Department	ed 31/2020
Bernestine M. Ru College Curriculum Committee, Chair	01/31/2020
Henta Marshall Dean of College	2/3/2020 Date
Graduate School Dean (if graduate course/program	Date
SUBR Curriculum Committee, Chair	Date
Ex. Vice President – Ex. Vice Chancellor	Date
President-Chancellor	Date

Southern University and A&M College at Baton Rouge

Resolution

Of Southern University and A&M College at Baton Rouge for Friday, May 15, 2020, now scheduled for Friday, August 7, 2020 at 9:30 a.m. in the F. G. Clark Activity Center; and

Owhereas, there are approximately 473 prospective graduates at Southern University at Baton Rouge, who are to receive Bachelor's degrees, Master's degrees and Ph.D. degrees.

Show, therefore be it resolved that the degrees conferred upon the candidates for graduation at the Commencement Exercises at Southern University and A&M College at Baton Rouge submitted by President-Chancellor Ray L. Belton, upon the approval and recommendation of the Faculty, Council of Academic Deans, and appropriate administration be, and they are hereby approved.

Be tt further resolved that the list of graduates may be supplemented or modified as is necessary to carry out the intent of this resolution.

Certificate

We, the duly qualified and acting officers of the Board of Supervisors of the Southern University and Agricultural and Mechanical College, do hereby certify that the foregoing is a true and correct copy of a resolution adopted by the Southern University Board of Supervisors at its regular meeting on the 24th day of April, 2020.

Ray L. Belton, Secretary

Board of Supervisors, Southern University and Agricultural and Mechanical College

THE ROLL OF THE RESIDENCE OF THE RESIDEN

Domoine D. Rutledge, Chair Board of Supervisors, Southern University and Agricultural and Mechanical College

Southern University at New Orleans

Resolution

Whereas, Spring Commencement Exercise scheduled for the campus of Southern University at New Orleans on Saturday, May 9, 2020 has been postponed because of the COVID-19 pandemic and it is prudent to formally award diplomas to graduates timely.

Whereas, there are approximately 411 prospective graduates at Southern University at New Orleans, who are to receive Associate's, Bachelor's, and Master's degrees.

Now, therefore be it Resolved, that the degrees conferred upon the candidates for graduation at the Commencement Exercises at Southern University at New Orleans submitted by President-Chancellor Ray L. Belton and Interim Chancellor James H. Ammons, Jr., upon approval and recommendation of the Faculty, Council of Academic Deans, and appropriate administration be, and they are hereby approved.

Be it Further Resolved, that the list of graduates may be supplemented or modified as is necessary to carry out the intent of this resolution.

Certificate

We, the duly qualified and acting officers of the Board of Supervisors of the Southern University System, do hereby certify that the foregoing is a true and correct copy of a resolution adopted by the Southern University Board of Supervisors at its regular meeting on *Friday*, *April 24*, *2020*.

Ray Belton, President-Chancellor

Southern University System

Secretary, Southern University Board of Supervisors



Atty. Domoine D. Rutledge, Chairperson Board of Supervisors, Southern University System



Resolution 2020 SPRING COMMENCEMENT

Whereas, Southern University at Shreveport Louisiana 2020 Spring Commencement is scheduled on Monday, May 18, 2020 at the Shreveport Convention Center, 400 Caddo Street, Shreveport, La 71101, and

Whereas, there are approximately <u>271</u> prospective candidates for graduation who expect to receive <u>223</u> prospective Associate Degrees, <u>25</u> Certificates, and <u>23</u> Diplomas from Southern University at Shreveport Louisiana.

Now Therefore Be It Resolved that the degrees and certificates will be conferred upon the candidates for graduation during the 2020 Spring Commencement of SUSLA presented by Dr. Ray L. Belton., President for the Southern University System, Dr. Rodney A. Ellis, Chancellor for Southern University at Shreveport Louisiana, upon the approval and recommendations of the Vice Chancellor for Academic Affairs and Workforce Development, the Faculty, and the appropriate administrative staff, and they are hereby approved, and;

Be It further Resolved that the list of graduates may be supplemented or modified as necessary to carry out the intent of this resolution.

Certification

We, the duly qualified officers of the Board of Supervisors for the Southern University System, do hereby certify that the foregoing is a true and correct copy of a resolution adopted by the Southern University System Board of Supervisors at its regular meeting on the 24th day of April, 2020.

Dr. Ray L. Belton President-Chancellor Southern University System

Atty Domoine D. Rutledge Chairman of the Board Southern University System Board of Supervisors

Southern University Law Center



Othereas, Spring Commencement Exercises originally scheduled for the Southern University Law Center for Saturday, May 16, 2020, is now scheduled for Saturday, August 8, 2020 at 9:30 a.m. in the F. G. Clark Activity center; and

Whereas, there are approximately 120 prospective graduates of the Southern University Law Center who are to receive the Juris Doctor Degree.

Now, therefore be it resolved, that the degrees conferred upon the candidates for graduation at the Commencement Exercises for the Southern University Law Center submitted by Chancellor John K. Pierre, upon the approval and recommendation of the Faculty of the Southern University Law Center and appropriate administration be, and they are hereby approved.

Be it further resolved, that the list of graduates may be supplemented or modified as is necessary to carry out the intent of this resolution.



We, the duly qualified and acting officers of the Board of Supervisors of the Southern University System, do hereby certify that the foregoing is a true and correct copy of a resolution adopted by the Southern University Board of Supervisors at its regular meeting on the 23rd day of November 2018.

Ray L. Belton, Secretary

Board of Supervisors, Southern University System



OFFICE OF THE CHANCELLOR (225) 771-2852 FAX (225) 771-2474

SOUTHERN UNIVERSITY LAW CENTER

261 A. A. LENOIR HALL POST OFFICE BOX 9294 BATON ROUGE, LOUISIANA 70813-9294

April 10, 2020

Dr. Ray Belton President/Chancellor J. S. Clark Administration Building 4th Floor Baton Rouge, LA 70813

RE: Endowed Professorships for Southern University Law Center Faculty

Dear Dr. Belton:

The Faculty Appointment, Retention, Promotion, and Tenure (FARPT) Committee at the Southern University Law Center (SULC) went through an extensive process to recommend the awarding of endowed professorships to Regina Ramsey James, Willmai Rivera-Perez, Marc Roark, and Shawn Vance, effective August 2020. The endowed professorships are as follows:

- Ramsey-James The Charles Hatfield Endowed Professorship;
- Rivera-Perez The Kendall Vick Foundation Endowed Professorship;
- Roark The Louisiana Outside Counsel Health & Ethics Endowed Professorship; and
- Vance The Justice Revious O. Ortigue Endowed Professorship.

I concur with the FARPT committee and respectfully request that the recommendations be forwarded to the Southern University System Board of Supervisors for consideration at the April Board meeting. The recommendations are in accordance to applicable policies and rules adopted by the Louisiana Board of Regents relating to Endowed Professorships.

If you have any questions, please feel free to contact me.

Sincercly,

John K. Pierre

Chancellor and Vanue B. lacour Endowed Law Professor

Purre



SOUTHERN UNIVERSITY AT NEW ORLEANS

6400 Press Drive New Orleans, LA 70126-0002 (504) 286-5311 FAX (504) 284-5500 www. suno.edu

OFFICE OF THE CHANCELLOR

February 27, 2020

Dr. Ray L. Belton President-Chancellor Southern University System 4th Floor, J.S. Clark Administration Building Baton Rouge, LA 70813

Dear Dr. Belton:

Please find attached the recommendations of Southern University at New Orleans regarding the 2019-2020 Tenure and Promotion exercises for appropriate action. Retention applications were successfully addressed at campus level.

Thank you.

Sincerely yours,

James H. Ammons, Jr., Ph.D.

James H. anno

Interim Chancellor

Attachments

SOUTHERN UNIVERSITY
RECOMMENDATIONS FOR FACULTY PROMOTION IN RANK
Campus: Southern University at New Orleans

Temporary track (non-Probationary)

Probationary (Tenure track)

Tenured

Fall Semester of 2020 'Effective Date:

Is Automotic Tunne Granted II this Promotion is Approved (Indicate Yes or No)? XX N/A Yes ×× Yes S 4.5 Number of Years in Present Rank 4 ø œ Yeare of Experience at SU se a Full-Time Feculty Momber 9.5 4.5 = 9 9 Associate Professor Associate Professor Associate Professor Associate Professor Next Rank Full Professor Full Professor Associate Professor Associate Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Promotion from Present Rank to → Department School of Social Work Arts & Humanities Natural Sciences Natural Sciences Natural Sciences Social Sciences *Provided all approvals are secured prior to this date. Name or Faculty Member (last name first). Attach Listing of Publications or Other Scholarly Works for Each Dr. Robert Azzarello Dr. Dr. Nebiat Sisay Dr. Torin Sanders Dr. Bashir Atteia Dr. Kenneth Fay Dr. Yi Zhen

Tenured Tenured

Tenured

02-27-2020 Vice Chancellor for Academic Affairs

SIGNATURES OF APPROVAL:

3/9/2020 Date James H. Annums

Date Chairman of the Board of Supervisors on Behalf of the Board

Date

President/Chancellor of the System



SOUTHERN UNIVERSITY LAW CENTER

261 A. A. LENOIR HALL
POST OFFICE BOX 9294
BATON ROUGE, LOUISIANA 70813-9294

April 10, 2020

Dr. Ray Belton President/Chancellor J. S. Clark Administration Building 4th Floor Baton Rouge, LA 70813

RE: Promotion of Prentice White to Full Professor and Customary Pay Raise

Dear Dr. Belton:

The Southern University Law Center's Faculty Appointment, Retention, Promotion and Tenure (FARPT) Committee voted in March 2020 to recommend the promotion of Prentice White to the rank of Full Professor. His promotion from Associate Professor to Full Professor if approved by the Southern University System Board of Supervisors would come with a customary 6% raise, effective August 1, 2020. I concur with the recommendation of the FARPT committee.

I respectfully request that you present this recommendation to the Board of Supervisors for approval at the April 2020 Board meeting.

If you have any questions, please feel free to contact me.

Sincerely,

ohn K. Pierre

Chancellor and Vanue B. Lacour Endowed Law Professor

PRENTICE L. WHITE

ATTORNEY AND COUNSELOR AT LAW 2 ROOSEVELT STEPTOE DRIVE BATON ROUGE, LOUISIANA 70813

(225) 771-4900 Ext. 229





I. Professional Training and Experience

B.A. 1991, XAVIER UNIVERSITY OF LOUISIANA

M.B.A. 2001, University of New Orleans

J.D. 1995, SOUTHERN UNIVERSITY LAW CENTER

II. ADMITTED TO PRACTICE LAW:

State of Louisiana 1996; United States, Fifth Circuit Court of Appeal, 2006; Federal District Court Eastern District of Louisiana, 1997; Federal District Court, Middle District of Louisiana, 2006; Federal District Court, Western District of Louisiana, 2006.

WORK HISTORY

ASSOCIATE VICE CHANCELLOR FOR THE EVENING DIVISION & EMERGING INITIATIVES

JULY 2019 to Present

- * Identify emerging trends at the federal, state and local levels which present unique opportunities to the Southern University Law Center.
- Mapping strategies to determine how certain emerging programs affect accreditation and institutional accountability.
- * Interact and coordinate with the Vice Chancellor for Academic Affairs and the Vice Chancellor for Financial Affairs.
- * Determine the impact specific decisions and proposals relative to the Evening Division and Emerging Initiatives will have on the overall operation and efficiency of the Law Center regarding all of its essential programs and policies.

CURRICULUM VITAE PRENTICE L. WHITE

Associate Law Professor—Southern University Law Center (2014-2019)

Horatio L. Thompson Endowed Professor--2019

April 2014-June 2019

COURSES TAUGHT: TORTS I AND II; CORPORATIONS, AGENCY & PARTNERSHIP (CURRENTLY BUSINESS ENTITIES); SALES & LEASE; SUCCESSIONS & DONATIONS; CIVIL LAW PROPERTY; LAW PRACTICE MANAGEMENT; COMMERCIAL PAPER; CRIMINAL PROCEDURE; JOURNAL OF RACE, GENDER & POVERTY WORKSHOP; ADVANCE TORTS; PRODUCTS LIABILITY; ADVANCED LEGAL WRITING AND LOUISIANA CIVIL PROCEDURE I AND II.

SULC REPRESENTATIVE FOR THE SOUTHERN CONFERENCE OF ASSOCIATION LAW SCHOOLS (SCALS)

August 2013—September 2017

 Scheduled presentations for law faculty as well as hosted law faculty from neighboring law schools with presentation on worksin-progress.

SULC COORDINATOR FOR JD/MBA DUAL DEGREE PROGRAM August 2015—June 2019

- Composed the Memorandum of Understanding for JD/MBA Program with the College of Business for the Baton Rouge Campus.
- Consulted with first-year law students interested in participating in the dual degree program.

FACULTY ADVISOR—Journal of Race, Gender & Poverty (JRG&P) August 2017 to Present

- Counseled Second-Year Law students on the creation of a Law review topic, title and resources for submission into the JRG&P.
- Edited student admissions to the JRG&P.
- Collaborated with the JRG&P Board as well as with the Editor-in-Chief regarding matters relevant to the journal; and
- Apprised students on the vast number of writing competitions available for their individual articles and
- Conferenced with students on the best writing competitions for their specific area of interest.

CERRICULOM VITAE PRENTICE L. WHITE

PRIVATE PRACTICE (NEW ORLEANS & BATON ROUGE) (1997-2000)

- Represented clients in Succession, Personal Injury, Criminal and Domestic Relations cases.
- Executed Chapter 7 Liquidations & Chapter 13 Reorganization plans in Bankruptcy court.
- Coordinated Home-Equity Loans for both Bank One and Traveler's Bank & Trust; and
- Incorporated several small businesses in both the New Orleans and Baton Rouge areas.

LEGAL WRITING PROFESSOR--Southern University Law Center
January 8, 2001--August 2009
Courses Taught--Legal Writing I & II and Advanced Legal Writing.

SENIOR RESEARCH ATTORNEY, October 1997 to December 2000
HONORABLE CHARLES R. JONES, Fourth Circuit Court of Appeal, State of Louisiana.

- Conducted monthly review sessions with J. Jones on pending cases.
- Supervised junior law clerks and externs with writing opinions and familiarizing them with Appellate Procedures.
- Prepared and edited all opinions for publication in the Southern Reporters; and
- Expedited the resolution of all writ applications filed during the scheduled emergency writ duty.

ASSISTANT DISTRICT ATTORNEY, 1996 ORLEANS PARISH

Prosecuted non-capital felony cases in the Orleans Parish area.

RESEARCH ASSISTANT (WELLONS LAW FIRM—BATON ROUGE) 1993-1996

- Negotiated personal injury settlements.
- · Researched all complex legal issues in pending cases; and
- Drafted all federal and state court pleadings—including discovery motions and responses.

Certificate of Completion, Basic Mediation & Conflict Resolution (theory and practice). (July 2001).

CURRICULUM VITAE PRENTICE L. WHITE

Certificate of Completion, Domestic Violence Prevention Training. (February 2002).

Certification by the Indigent Defender Board as Appellate Counsel in Non-Capital cases, (April 2003).

II. Professional Activities

A. CONFERENCE ATTENDANCE AND PARTICIPATION:

January 5, 2002

Attended "American Association of Law Schools Annual Meeting in New Orleans, Louisiana.

May 31, 2002

Attended "Sixth Annual Appellate Defender Seminar" (Hosted by the Louisiana Appellate Project) Mandeville, Louisiana 7.5 CLE credits.

January 2, 2003

Attended "American Association of Law Schools Annual Meeting in Washington, D.C.

March 6-8, 2003

Participated as a Federal Appellate Judge/U.S. Supreme Court Justice in Round I of the National Appellate Advocacy Competition. The Law Students Division of the American Bar Association hosted this competition. The student's arguments dealt with creating a foreign intelligence-gathering exception to the warrant requirement under the Fourth Amendment and expanding the Strickland v. Washington factors for proving ineffective assistance of counsel.

March 11-13, 2003

Attended "Collaborating to Stop Violence Against Women." Seventh Annual Conference. Baton Rouge, Louisiana 8.0 CLE credit.

March 28, 2003

Attended "Southern University Law Center Alumni Round-Up." Topic: Ethics & Professionalism: Baton Rouge, Louisiana 3 CLE credits.

CURRICULUM VITAE PRENTICE L. WHITE

May 30, 2003

Attended "Seventh Annual Appellate Defender Seminar" (Hosted by the Louisiana Appellate Project) St. Francisville, Louisiana 7.5 CLE credit.

January 3, 2004

Attended American Association of Law Schools Annual Meeting in Washington, D.C.

March 3-5, 2004

Attended "Collaborating to Stop Violence Against Women." Baton Rouge, Louisiana 5.75 CLE credit.

June 1, 2004

Attended "Eight Annual Appellate Defender Seminar" (Hosted by the Louisiana Appellate Project) Mandeville, Louisiana 7.5 CLE credit.

March 12, 2004

Attended "Ring Around the Rosy, Why the Children All Fall Down." FAMILY LAW FROM A CHILD'S PERSPECTIVE. New Orleans, Louisiana 7.08 CLE credit.

April 2005

Presented a paper entitled "You May Never See Your Child Again: Adjusting the Batterer's Visitation Rights to Protect Children From Future Abuse," to the SULC faculty concerning a forthcoming law review article.

June 1, 2005

Attended "Ninth Annual Appellate Defender Seminar" (Hosted by the Louisiana Appellate Project) Mandeville, Louisiana 7.5 CLE credit.

May 30, 2006

Attended "Tenth Annual Appellate Defender Seminar" (Hosted by the Louisiana Appellate Project) Mandeville, Louisiana 7.5 CLE credit.

August 2, 2006

Sentencing Guidelines Seminar, hosted by the United States Sentencing Commission (Lafayette, Louisiana), 3.0 CLE credit.

CURRICULUM VITAE PRENTICE L. WHITE

2007-2009

Annual CJA (Criminal Justice Act) Panel Seminar, hosted by the Federal Public Defenders Office (Middle and Western Districts of Louisiana), New Iberia, Louisiana, 6.0 CLE credit.

July 2014

Participated in the John Mercer Langston Writing Workshop in Denver, Colorado--hosted by the University of Denver School of Law.

December 2014

Presented the Recent Developments in Criminal Appeals for the CLE sponsored by the Baton Rouge Bar Association.

March 2016

Presented my works-in-process topic of Judicial Expression and its contribution to defective convictions in the Criminal Court System to the faculty at the Thurgood Marshall School of Law at Texas Southern University in Houston, Texas.

February 2014 to Present

Introduced undergraduate students at Xavier University of Louisiana to the law school environment by conducting a mock law school lecture on issues relative to criminal law and professional responsibility.

B. PROFESSIONAL ASSOCIATION MEMBERSHIPS

American Bar Association

Louisiana State Bar Association

Baton Rouge Bar Association Lawyer Referral Service

American Association of Justice (formerly known as ATLA) Coach, Mock Trial Competition (2004-2008)

III. TEACHING EXPERIENCE SINCE SPRING 2001

LEGAL WRITING & ORAL ADVOCACY COURSES (FALL & Spring Semesters 2001-2008)

- A two credit-hour course designed to familiarize entering law students with doing verbal and written legal analysis. My specific duties in teaching these courses were:
 - A. Lectured first-year law students on the importance of ethical and proper grammatical writing.
 - B. Informed the students on how to conduct various techniques in analytical thought and reasoning.
 - C. Distributed, graded and critiqued several writing assignments relative to information discussed during the course.
 - D. Apprised students on the procedures for litigating and representing clients in appellate courts.
 - E. Welcomed several guest speakers during the spring semester to either address oral advocacy skills or preside over the students' oral arguments exercises: and
 - F. Compiled and distributed suggestions to the first-year law students on how to organize their answers to essay questions for their upcoming final examinations.

ADVANCED LEGAL WRITING (Spring 2002)

A one-credit hour course developed to enhance writing and analytical skills for second- and third-year law students. This course was organized to give law students a sample of typical assignments offered to law clerks and associates in local law firms within the first year of employment. Each week, students were given assignments that involved drafting the following documents: a personal injury petition, a persuasive memorandum, client letters, a Bill of Sale, and a divorce petition.

TORTS II (SPRING 2005 & 2010)

This is a two-credit hour course regarding the second portion of the Tort Law curriculum. The students were expected to develop an understanding of Louisiana tort law by reading assigned cases and juxtaposing the rationale of those decisions with examples discussed during my lectures. The specific subject areas presented in this course were selected based on its relevance to the Louisiana Bar Examination. Those areas included: Duty/Risk Analysis, Strict Liability (i.e. Custodial, Vicarious and Absolute Liability), Products Liability, Worker's Compensation and Damages. The ADVANCED TORTS course comprises the same concepts and principles but is geared more towards test-taking strategies and other preparatory skills relative to the Louisiana Bar Examination.

CORPORATIONS¹ (SPRING 2007& 2011)

• This is a three-credit hour course for second and third-year law students regarding the required business law courses at the Law Center. My objective was to provide the students with an in-depth discussion of Corporation laws and concepts, with emphasis on Louisiana corporation statutes. During the course, I lectured the students on how corporations are formed, managed and dissolved by its directors and officers. Towards the end of the course, I designated a portion of the class lecturers on reviewing recent bar examinations questions and drafting concise answers to the questions. Finally, the students' performance was gauged by a graded mid-term examination and a final examination.

AGENCY & PARTNERSHIP (SUMMER 2007 & 2008)

 This is a two-credit hour course designed to introduce second-year law students to commercial statutes, dealing with partnerships and other unincorporated businesses. The students were also advised

¹ The CORPORATIONS course and the AGENCY & PARTNERSHIP course have been merged into the Business Entities course, which I have been teaching since 2011).

CURRICULUM VITAE PRENTICE L. WHITE

on how agents can be employed to act on behalf of these businesses and their obligations to the principals. The summer session for this course required me to complete my lectures on agency, partnerships, limited partnerships, registered limited partnerships and limited liability companies in six weeks. Each student's performance was determined by a graded mid-term examination and a final examination—both in essay form.

SALES & LEASE (FALL 2010-PRESENT)

• This is a three-credit course for third-year law students. The course deals with the concepts regarding perfection of sales transactions and how those agreements can be invalidated. The second half of the course is designated to an in-depth discussion of verbal and non-verbal lease agreements involving both movable and immovable property. Approximately 40% of class time is spent discussing state jurisprudence regarding sales transactions as well as lease agreements. Generally, the last three weeks of the course is reserved for a discussion of recent bar examination questions regarding sales and lease agreements and how to analyze and write a concise essay answer for those questions.

LOUISIANA CIVIL PROCEDURE I AND II (FALL AND SPRING 2011-PRESENT)

• This is a three and two-credit hour course (respectively) for second year law students regarding the rules of civil procedure for the State of Louisiana. Students are expected to understand and perform a thorough analysis of a civil case from the filing of the petition to the execution of the judgment. The first section of the course deals with filing a petition in civil court, and how to litigate the case using various motions, exceptions and discovery processes. The second portion of the course deals with the execution or the appeal of the civil judgment, executing money judgments, understanding the probate process, interdictions, evictions, tutorships and various writs applications. Throughout the course, the students are given bar examination questions to test their issue-spotting techniques and analytical skills in these areas.

CIVIL LAW PROPERTY (SPRING 2009—PRESENT)

• This is a three-credit course for first-year law students that deal with Louisiana real estate laws. Civil Law Property is a foundational course for the other civil law courses that students will encounter during their three-year matriculation in law school. Understanding property law will help them understand concepts that will be discussed in their Succession & Donations, Sales & Lease, Obligations and Security Devices courses. In this course, students are expected to understand how property can be acquired, encumbered, shared and divided in this state. Possessory actions, prescription principles, personal and predial servitudes, building restrictions and boundary actions are discussed during our fourmonth session. As stated for the other courses, students are given ample opportunities to review recent bar examination questions to test their issue-spotting techniques and analytical skills.

Successions & Donations (Fall 2009)

• This is a three-credit hour course reserved for third-year law students regarding Louisiana estate planning laws. In this course, the students learn how to construct a testament and the difference between intestate and testate successions. We also discuss the various forms that are needed to open and close a succession. In addition, students are informed on how to determine potential heirs and how property is distributed among those potential heirs when the decedent did not execute a valid will. Students are given ample opportunities to review recent bar examination questions to test their issue-spotting techniques and analytical skills regarding the Code II section of the bar.

Law Office Management (Summer 2011)

 This is an elective course worth one-credit hour for second and third-year law students. The purpose of this course is to advise the students on how to start their own private law firm and how to

CURRICULUM YITAE PRENTICE L. WHITE

advertise and manage their financial obligations. During the latter part of this course, I solicited several speakers to lecture the students on where to locate their law firm, the financial accounts necessary to open their firm and the insurance policies needed to protect their firm from creditors. Students were asked to create business plans and to present their individual proposals to me in a twenty-minute PowerPoint presentation as if they were seeking a small business loan and I was a loan officer in the small business department of a local bank.

COMMERCIAL PAPER (Spring 2009—Present)

• This is a three-credit hour course that I have been assigned to teach since the Spring 2009. The course is generally taken by second and third-year law students and is governed by the Uniform Commercial Code. The focus of this course is to inform the students on how to identify and transfer negotiable instruments, and to acquaint the student with the liability associated with promissory notes and drafts (checks). During the course, students are expected to understand the rights of a holder in due course, the obligations of the accommodated and accommodation parties. In addition, extensive coverage is given to the three essential warranties in the check processing system and the various rights of endorsers, drawers, and drawees. As part of my teaching methodology, I used several examples, handouts, and bar examination questions to prepare students for the mid-term examinations and the final examination.

IV. RESEARCH AND PUBLICATIONS SINCE JANUARY 2004

- STOPPING THE CHRONIC BATTERER THROUGH LEGISLATION: WILL IT WORK THIS TIME? 31 Pepp. L. Rev. 709 (Spring 2004).
- YOU MAY NEVER SEE YOUR CHILD AGAIN: ADJUSTING THE BATTERER'S VISITATION RIGHTS TO PROTECT CHILDREN FROM FUTURE ABUSE. 13 Am. U. J. GENDER SOC. POL'Y & L. 327 (Spring 2005).
- WHEN THEORY MET PRACTICE: TEACHING TORT LAW FROM A PRACTICAL PERSPECTIVE, 10, THOMAS COOLEY J. PRAC. & CLIN. L. 311 (2008).

CURRICULUM VITAG PRENTICE L. WHITE

- ABSOLUTE IMMUNITY: A LICENSE TO RAPE JUSTICE AT WILL, 17 WASH. & LEE J. C. R. & Soc. Just. 333 (Spring 2011); and
- WE WANT OUR LIVES BACK TOO: EXPANDING ABSOLUTE LIABILITY TO INCLUDE A RECOVERY FOR THE VICTIMS OF ECOLOGICAL CATASTROPHES, 3 SEATTLE JOURNAL OF ENVIRONMENTAL LAW 101 (SPRING 2013).
- IGNORANCE OF THE LAW IS NO EXCUSE...OR IS IT?, AROUND THE BAR, NO. 294, BATON ROUGE BAR ASSOCIATION MAGAZINE (FEB. 2015).
- THE JUDGE MADE ME DO IT: EVALUATING HOW JUDICIAL PARTICIPATION IN PLEA NEGOTIATIONS MAY CONTRIBUTE TO WRONGFUL CONVICTIONS. 54 WILLAMETTE L. REV. 137 (SPRING 2018).
- IT'S ALL YOUR FAULT! EXAMINING THE DEFENDANT'S USE OF INEFFECTIVE ASSISTANCE OF COUNSEL AS A MEANS OF GETTING A 'SECOND BITE AT THE APPLE.'" 122 DICKINSON L. REV. 901 (SPRING 2018).
- LOUISIANA BUSINESS ORGANIZATIONS: CASES & MATERIALS, (TEXTBOOK PUBLISHED THROUGH ESQUIRE BOOKS, (FORTHCOMING, SPRING 2021).

V. ADDITIONAL INFORMATION

WOODROW WILSON FELLOWSHIP RECIPIENT—University of Michigan (1990).

Co-authored a comprehensive paper to an audience of Nigerian students regarding the history and future of the EUROPEAN UNION, along with a detailed power-point presentation. (November 2001).

January 2002—June 2002

CAPITAL AREA FAMILY VIOLENCE INTERVENTION PROGRAM.

ATTORNEY

Represented battered women in their attempts to obtain protective orders against their abusive mates.

CURRICULUM VITAE PRENTICE L, WHITE

February 2002—Present

LOUISIANA APPELLATE PROJECT—CONTRACT ATTORNEY.

Provide representation of criminal defendants in state appellate courts by writing appellate brief, writ applications and conducting oral arguments.

May 2006-Present

PANEL ATTORNEY (CRIMINAL JUSTICE ACT)

FEDERAL PUBLIC DEFENDER'S OFFICE—MIDDLE AND WESTERN DISTRICTS.

Provide legal representation of criminal defendants in Federal appellate courts—including the United States Supreme Court—by writing appellate briefs, writ applications and conducting oral arguments.



SOUTHERN UNIVERSITY AT NEW ORLEANS

6400 Press Drive New Orleans, LA 70126-0002 (504) 286-5311 FAX (504) 284-5500 www. suno.edu

OFFICE OF THE CHANCELLOR

March 16, 2020

Dr. Ray L. Belton President - Chancellor Southern University System 4th Floor, J.S. Clark Administration Bldg. Baton Rouge, LA 70813

Dear Dr. Belton,

Following a detailed appraisal of the requirements for compliance with SACSCOC Standard 2.1 Institutional mission (Core Requirement), it is noted that the Southern University at New Orleans mission statement that was approved in 2013 has not explicitly addressed "teaching and learning and, where applicable, research and public service".

The University stakeholders have thoroughly discussed the lapses and hereby recommend the approval of an improved mission statement as follows:

Current Mission Statement

Southern University at New Orleans, a public, historically black university, empowers and promotes the upward mobility of diverse populations of traditional and nontraditional students through quality academic programs and service to achieve excellence in higher education.

Improved Mission Statement for immediate adoption

Southern University at New Orleans, a public, historically black university, empowers and promotes the upward mobility of diverse populations of traditional and nontraditional students through quality academic programs, teaching, research, and service to achieve excellence in higher education using various teaching and learning modalities.

I seek approval of the improved mission statement as stated above by the Southern University System Board of Supervisors at the April 2020 meeting.

Thank you.

James H. annons

Sincerely,

James H. Ammons, Jr. Interim Chancellor



Office of the Executive Vice President/ Executive Vice Chancellor

J. S. Clark Adm. Bldg. P.O. Box 9819 Baton Rouge, LA 70813

April 9, 2020

Dr. Ray L Belton Chancellor-President Southern University System J.S. Clark Adm. Bldg. Baton Rouge, La 70813

RE:

Request for Approval of Tuition and Fees for Online Graduate Certificate in Supply Chain Management

Dear Dr. Belton:

The College of Business at Southern University and A&M College has approval from the Board of Regents to offer the Online Graduate Certificate in Supply Chain Management. The University's intent is to offer the certificate 100% online beginning the fall 2020. The Office of E-Learning and the College of Business have proposed the tuition and fees for the program in accordance with federal financial aid guidelines and a market analysis of similar programs. They propose a total program cost of \$5,775.00 which is a competitive price point for this type of non-degree seeking program; it includes the following:

- . \$350 per semester credit hour for the 15-semester credit hour program;
- . \$5.00 per credit hour for the mandatory Educational Technology Fee; and
- \$30.00 per credit hour for the Distance Learning Fee for online courses.

Currently, there are no 100% online graduate certificate programs in supply chain management in the State of Louisiana. This is an area where the University can excel and be actively engaged in workforce development in this industry. The proposed program is well aligned with Goal I of the *Imagine 20K Strategic Plan*, which is committed to student access and affordability as follows:

Objective 1.3

Increase 100% online enrollment

Objective 1.7

Increase graduate enrollment

Objective 1.11

Increase adult learners (age 25 and older)

I support this Tuition and Fee Schedule and have received approval from Mr. Benjamin Pugh, Vice Chancellor for Finance and Administration. I am asking for approval and your support in moving it forward to the Board of Supervisors for approval.

Sincerely,

Bijoy K. Sahoo, Ph.D.

Interim Executive Vice Chancellor/

Senior Associate Vice Chancellor for Academic Affairs

APPROVE

Ray L. Belton, Ph.D. President-Chancellor DATE:



Office of E-Learning
J.S. Clark Administration Building
Southern University and A&M College
www.subr.edu
subronline@subr.edu
225-771-2304

April 10, 2020

Bijoy Sahoo, Ph.D.
Interim Executive Vice Chancellor
Senior Associate Vice Chancellor for Academic Affairs
Southern University and A&M College
801 Harding Blvd.
Baton Rouge, LA 70813

RE: Request for Board of Supervisors' Approval of the Tuition and Fees for the 100% Online Graduate Certificate in Supply Chain Management

Dear Dr. Sahoo:

The purpose of this memorandum is to request the approval of the tuition and fees for the online Graduate Certificate in Supply Chain Management (GCSCM), to be effective for the fall semester 2020. The "Graduate Certificate in Supply Chain Management" refers to the 100% online curriculum of graduate level courses offered by the College of Business leading to the attainment of a certificate in Supply Chain Management. This certificate program was approved by the Louisiana Board of Regents in 2017.

This tuition and fee schedule will only apply to students admitted to the online GCSCM program. The proposed total cost of the 15-semester credit hour program is \$5,775. There is no other online graduate GCSCM program in the State of Louisiana. The package price includes the following:

- \$350.00 per semester credit hour for the 15-semester credit hours
- Educational Technology Fee of \$75.00 (\$5.00 Per SCH for 15)
- o Distance Learning Fee of \$30.00 per semester credit hour

This a non-degree program and students are ineligible for federal financial aid assistance to cover the costs; therefore, this is a competitive per semester credit hour price point. The collection of the Educational Technology Fee is mandated by statute.

The proposed Distance Learning Fee is necessary to cover program administrative costs and is typical for online course delivery throughout the state.

Page 2 Tuition and Fees for GCSCM

I have attached the following for your consideration: 1) Plan of Study; and 2) Market Analysis of costs for similar programs. Your approval of this request and subsequent approval of the President-Chancellor and Board of Supervisors is required. I am available if you have additional questions.

APPROVED:	Roser -	DATE:	4/10/2020
	Bijoy Sahoo Ph.D.	-	
٦	Interim Executive Vice Cl	nancellor	
		ancellor for Academic Affairs	
112	75/	D.ATE.	4/13/2020
APPROVED)_	Danis Durch	DATE: -	
ı	Benjamin Pugl	as and Administration	

Attachment A

Graduate Supply Chain Management Certificate Accelerated Plan of Study**

OPTION I FALL SEMESTER START

Fall Semester Fall Session I		Spring Semester Spring Session I	
MBAP 537	Global Supply Chain Management and ERP		
Fall Ses	sion II		
MBAP 536	Logistics and Transportation Management		
MBAP 539	Enterprise Resource Planning Systems		

OPTION II SPRING SEMESTER START

Spring Semester Spring Session I		Summer Semester Summer Session I		
MBAP 537	Global Supply Chain Management and ERP			
Spring S	Session II			
MBAP 536	Logistics and Transportation Management			
MBΛP 539	Enterprise Resource Planning Systems			

For a non-accelerated Plan of Study, consult with Mary Marshall, Online Program Coordinator for the College of Business.

Attachment B: Supply Chain Management Programs Cost Comparison

School	Cost	Delivery Format	
Michigan State (Premier Program)	\$2480 per eight-week course (3 courses for academic credit)	Online	
Georgia Tech (Comparable Regional) \$1950 - \$3500 per course (4 courses for professional continuing education)		Online/Hybrid	
MIT (micro-master's innovator)	\$3900 (Includes a certificate option for additional fee and exam)	One Day Event Face to Face	
Penn State Global (Aspirational and Scaled Program)	\$1121 Per SCH or \$13,452 (12 SCH for academic credit)	Online	



Office of the Donn College of Business P. O. Box 9723 Baton Rouge, Louisiana 70813 Voice: (225) 771-2763 FAX: (225) 771-5262 www.mba.subr.edu

April 21, 2016

Dana Carpenter, PhD
Chair
Curriculum Committee
Southern Univeristy and A&M College

RE: Proposal for Graduate Certificate Program in Supply Chain Management

Dear Dr. Carpenter,

The College of Business plans to introduce graduate certificate program in supply chain management starting full 2016. The proposal has been reviewed and approved by the College of Business Curriculum Committee and the Graduate Council.

The Graduate Certificate Program in Supply Chain Management consists of 15 credit hours and targets students enrolled in the MBA program. Masters in Engineering, and Masters in Computer Science as well as individuals with bachelors degrees employed by private and public organizations who wish to augment their skills with certification in supply chain management.

I, therefore, appreciate the approval of the University Curriculum Committee of the enclosed proposal so that it could be submitted to the SUBR administrators, the Board of Supervisors and the Board of Regents for further actions.

Sincerely.

Donald R. Andrews, PhD

M LAndrewe

Professor and Dean



Office of the Dean College of Business P. O. Box 9723 Baton Rouge, Louisiana 70813

Voice: (225) 771-2763 FAX: (225) 771-5262 www.subr.edu

April 12, 2016

Dr. Damien Ejigiri Professor and Dean of Graduate School Southern University and A&M College Baton Rouge, LA 70813

Re: Revised Proposal for Graduate Certificate Program in Supply Chain Management

Dear Dr. Ejigiri,

This is in reference to our proposal for Graduate Certificate Program in Supply Chain that was submitted last month for approval by the Graduate. As per the comments and recommendations given by the Graduate Council, the proposal was duly revised and hereby resubmitted. Our plan is to start the program in fall 2016.

I, therefore, highly appreciate your cooperation and prompt action on this matter.

ad R. Adus

Sincerely,

Donald R. Andrews, PhD Professor and Dean

SOUTHERN UNIVERSITY CURRICULUM COMMITTEE

RECOMMENDATION FOR A GRADUATE CERTIFICATE PROGRAM IN SUPPLY CHAIN MANAGMENT

College/School:

Coffege of Business

Department:

Graduate Programs

Course Title:

Graduate Certificate Program

Course Credit Hours:

15 Credit Hours:

L Program Description:

The Graduate Certificate in Supply Chain and Enterprise Resource Planning Systems (ERP) is designed to prepare future business leaders to assume a number of supply chain-related roles in a variety of industries to solve problems in a holistic manner. The highly focused professional certificate program consists of five 3-credit graduate level new courses beyond the Baccalaureate degree.

II. Program Objectives:

- Increase the regional workforce talent pool of supply chain management professionals
 by delivering a high quality professional curriculum that prepares future supply chain
 leaders with both comprehensive understanding and technical skills of 1) global supply
 chain logistics strategy, design, and management, 2) supply chain analytics, using SAP
 business intelligence/analytics tools, 3) ERP using SAP SCM/APO,4) purchasing and
 materials management, and 5) Supply Chain Risk Management.
- Provide students with a professional certificate that leads to full employment opportunities.
- 3. Make Southern University the place of choice for recruitment of supply chain talent.
- Foster interdisciplinary collaboration by complementing the professional career path of students currently enrolled in the MBA, MS in Computer Science, and MS in Engineering programs.

III. Rationale for the Graduate Certificate Program:

Students with Supply Chain Management and ERP systems expertise will most likely be hired as supply chain/logistics managers or systems analysis. Employment of supply chain professionals such as logisticians is projected to grow 22 percent from 2012 to 2022, much faster than the average for all occupations. Employment growth will be driven by the vital role that supply chain logistics plays in the transportation of goods in a global economy (Source: U.S. Bureau of Labor Statistics, Employment Projections program). The graduate certificate is a response to the projected growth and recent trends in industry demand for supply chain management/ERP professionals that recruit talent at Southern University.

An environmental scan of a number of graduate certificate programs at peer, aspirant, AACSB, for profit institutions revealed that a supply chain management/ERP certificate was not widely available from an AACSB accredited school in an online format.

There is no Supply Chain Management/ERP comparable graduate certificate offered by an AACSB accredited business program in Louisiana and only a few are offered nationwide. As a result, this certificate program meets the need for creating workforce in Supply Chain/Logistics Management and will fill a crucial and high demand workforce development gap in the context of a highly competitive globalized market. The certificate curriculum provides needed competencies that will prepare students to become leaders and drivers of logistics management practices in Louisiana

The mission statement of Southern University and &M College, indicates that we are "to provide opportunities for a diverse student population to achieve a high-quality, global educational experience, to engage in scholarly, research, and creative activities, and to give meaningful public service to the community, the state, the nation, and the world so that Southern University graduates are competent, informed, and productive citizens." To realize this mission, the College of Business systematically reviews its academic programs to continuously improve our curriculum and offerings.

This proposal is an outgrowth of the College of Business and the Department of Management and Marketing's strategic planning review of its undergraduate programs. It creates an innovative education pathway that integrates students into a high-demand field, Supply Chain Management. It provides high quality unique, and specialized learning opportunities to a diverse student population in response to the need for more employees with Supply Chain Management skills. It attracts more students and professionals to a growing field that is an integral part of Louisiana's economic growth.

In addition, as an AACSB-International (The Association to Advance Collegiate Schools of Business) accredited institution, the College of Business at Southern University and A&M College (SUBR) is in the top one third of all business schools in the nation based on this accreditation. This excellence in business education needs to be sustained by delivering high quality education and research. Thus, offering a Supply Chain Management Certificate Program is consistent with the efforts of many top ranking AACSB College of Business programs in the region, nation, or international level.

PLEASE ANSWER THE FOLLOWING QUESTIONS

	•	arredum committee of the Department?
YES X	NO	
Please attach copies of the	sa anariantum aammitta	da
_		• • •
2. Are there similar	courses in the present ci	urriculum? YESNOX
Title		Number
Supply Chain Managemen	t	MGMT 410
	<u> =</u>	
Enterprise Resource Manag	gement	MGMT 446
	<u>.</u>	
3. What is the project	ed enrollment for the cou	rse per semester? 10 (first year)
-, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		AND POR SOMEOSICE AND LANGUAGE STATE OF THE SECOND STATE OF THE SE
4. How often will the	course be offered? FAI	L_X_SPRING_X_SUMMER_X_
5. Is this a required or	elective course and for	what curriculum?
CURRICULUM:	REQUIRED	KELECTIVE
 What is the impact complete the existing 		the total number of credit hours required to
None		
7. Do you have facul	ly on your staff to teach	the course? YES _X NO
If the answer is no, please	state the additional funds	needed to hire new faculty members,
8. What is the minime	un rank required of the i	faculty members who will teach this course?
Associate Prof	essor	

* .	 What are the qualifications required of the fact certifications, professional experience, scholar 	olty member who will teach the course (degrees, ly research, etc.)?
	The faculty member must:	•
	PhD	
	10. Do you have the facilities (classroom & laboral resources needed to offer the course? Y E	ories), instructional equipment, and library
	If the answer is NO, please state your needs.	
	11. What is the total amount of funds needed to implied None	ement this course?
	12. Please attach a copy of the detailed course sylla	bus and the reading list.
	Comments:	
· ·		
,	Signatures:	
	A. La () La	liste
	Chairperson of COB Curriculum Committee	04/14/76 Date
ć	And R Adre	4/14/16
	Dean of the College of Business	Date
	- Lanny	4-21-16
	Dean of the Graduate School	Date
	Dans Carpenta	5/3/16
	Chairperson of Southern University Curriculum Cor	nmittee / / Date
	Executive Vice President and Provost	(a (38 / b)

PROPOSAL to DEVELOP & NEW ACADEMIC CERTIFICATE PROGRAM (CAS, PAC, PBC, GC, PMC, PPC)

Date: Merch 07, 2016

Campus:

Program: CIP, Certificate Occionation, Title

Southern University at Baton Rouge

CIP: 520203

Certificate Designation: Graduate Certificate

Title: Supply Chain and ERP Systems

Institutional Contact Person & Access Info (if clarification is needed):

Jose H. Noguera, PhD

Associate Professor of Management & Chair, Department of Management and Marketing

Tel.: 225-771-5998; email: jose noguera@subr.edu

1. Cartificate Description

Describe the program concept; purpose and objectives; proposed curriculum; made of delivery (on-site/hybrid/on-line). Indicate which courses are new; describe plan for rolling out new courses.

The Graduate Certificate in Supply Chain and Enterprise Resource Planning Systems (ERP) is specifically designed around an interdisciplinary curriculum of business, science, and engineering to prepare future leaders to assume a number of supply chain-related roles in a variety of industries to solve problems in a holistic manner. The highly focused professional certificate curriculum, consists of five, 3-credit graduate level new courses (15-credit hourscertificate, two required courses and three electives as indicted in APPENDIX A1) beyond the Baccalaurente degree. Students can earn a certificate in three sequential semesters. The The college of Business propose to offer its Graduate Certificate in Supply Chain and ERP Systems Face-to-Face/Hybrid starting Fall 2016.

The program'scurriculum and learning outcomes will be in alignment with industry needs by incorporating supply chain certification competencies and standards (one of the program's differentiators) from the American Production and Inventory Control Society (APICS) with the goal of preparing students to pass the professional certification exam inCertified Supply Chain Professional (CSCP)at the conclusion of the graduate certificate program. In addition, the graduate certificate program addition, the graduate certificate program trainsstudents on the use Enterprise Resource Planning Software (ERP)/SAP R/3 System, Project Management, and other management software, providing highly employable skills. The program incorporates a "capstone" course in which students interact with Industry leaders to identify improvement opportunities and develop data-driven solution to demonstrate competency in supply chain management and ERP systems.

The program expands Southern University, College of Business curriculum offerings and seeks to address a need to develop supply chain professionals in Louisiana for the global economic of the 21st century through four specific objectives:

- Increase the regional workforce talent pool of supply chain management professionalsby delivering a high quality professional curriculum that prepares future supply chain leaders with both comprehensive understanding and technical skills of 1) global supply chain logisticsstrategy, design, and management, 2) supply chain analytics, using SAP business intelligence/analytics tools, 3) ERP using SAP SCM/APO,4) purchasing and materials management, and 5) Supply Chain Risk Management.
- Provide students with a professional certificate that leads to full employment opportunities

Make Southern University the place of choice for recruitment of supply chain talent.
 Foster interdisciplinary collaboration by complementing the professional career path of students currently enrolled in the MBA, MS in Computer Science, and MS in Engineering programs.

This certificate program will be face-to-face/hybrid. A combination of learning technologies will be used to support synchronous and asynchronous course/content communication activities. The Blackboard course management system will be the main learning management system (LMS) platform used to deliver the courses and is well within the university's current capabilities. The hybrid model will meet all of the university requirements for hybrid/online programs. Faculty advisors will work closely with the Department Chair to plan and ensure an effective and efficient implementation of an outcome assessment advising management process. Advising will be established to execute strategies that include -regular online chat/discussion sessions, online advisor office hours, special web site with newsletters, professional development and career planning advise.

The proposed program is new and is part of our WISE initiative. The new program would require the development of new course offerings and will use existing faculty. If approved, current funds will be used to provide needed curriculum development and faculty certification training during the first year of the program. The College of Business has an Endowed Chair Position in Supply Chain Management.

Additional curriculum details are provided in APPENDIX A1

7. Need

Cutline how this program is described essential for the wellbeing of the state, region, or academy (e.g., how is it relevant, how does it contribute to economic development or relate to current/evolving needs). Identify similar programs in the state and expiain why the proposed certificate is needed.

Students with Supply Chain Management and ERP systems expertise will most likely be hired as supply chain/logistics managers or systems analysis. Employment of supply chain professionals such as logisticians is projected to grow 22 percent from 2012 to 2022, much faster than the average for all occupations. Employment growth will be driven by the vital role that supply chain logistics plays in the transportation of goods in a global economy (Source: U.S. Bureau of Labor Statistics, Employment Projections program). The graduate certificate is a response to the projected growth and recent trends in industry demand for supply chain management/ERP professionals that recruit talent at Southern University.

An environmental scan of a number of graduate certificate programs at peer, aspirant, AACSB, for profit institutions revealed that a supply chain management/ERP certificate was not widely available from an AACSB accredited school in an online format.

There is no Supply Chain Management/ERP comparable graduate certificate offered by an AACSB accredited business program in Louisianaand only a few are offered nationwide. As a result, this certificate program meets the need for creating workforce in Supply Chain/Logistics Management and will fill a crucial and high demand workforce development gapin the context of a highly competitive globalized market. The certificate curriculum provides needed competencies that will prepare students to become leaders and drivers of logistics management practices in Louisiana.

Relevance

The mission statement of Southern University and &M College, indicates that we are "toprovide opportunities for a diverse student population to achieve a high-quality, global educational experience, to engage in scholarly, research, and creative activities, and to give meaningful public service to the community, the state, the nation, and the world so that Southern University graduates are competent, informed, and productive citizens."To realize this mission, the College of Business systematically reviews its academic programs to continuously improve our curriculum and offerings.

This proposal is an outgrowth of the College of Business and the Department of Management and Marketing's strategic planning review of its undergraduate programs. It creates an innovative education pathway that integrates students into a high-demand field, Supply Chain Management. It provides high qualityunique, and specialized learning opportunities to a diverse student population in response to the need for more employees with Supply Chain Management skills. It attracts more students and professionals to a growing field that is an integral part of Louisiana's economic growth.

In addition, as an AACSB-International (The Association to Advance Collegiate Schools of Business) accredited institution, the College of Business at Southern University and A&M College (SUBR) is in the top one third of all business schools in the nation based on this accreditation. This excellence in business education needs to be sustained by delivering high quality education and research. Thus, offering a Supply Chain Management Certificate Program is consistent with the efforts of many top ranking AACSB College of Business programs in the region, nation, or international level.

A. Students

Describe student interest. Project enrollment and productivity for the first 5 years; justify projections.

There is a market for business education in Supply Chain Management in Louisiana, as well as in the global market. A certificate in Supply Chain provides higher employability, higher competitive salaries, excellent opportunity for career growth, and greater choice of employers for business, computer science, and engineering students. As a result, it is expected to be very attractive and highly demanded certificate program.

In addition, as of today, there is not a Louisiana institution with a Supply Chain Management graduate certificate program; thus a certificate program at Southern University will enhance the course program and make it more attractive to high achieving students. On the other hand, the program is designed to support the certification requirements of major professional organization such as APICS, increasing the attractiveness of the program to potential students and employers.

The expected outcome of the program will be based on the estimated Enrollment projections and Number of Graduates in the Proposed SCM Certificate Program as indicated in Table 3. These projections are based on the expected capabilities of the current department and student's interest in supply chain management in the undergraduate and graduate concentration.

	Table 1.												
	Year 2016	Year 2017	Year 2018	Year 2019	Year 2020								
Enrollment	10	15	20	25	30								
Graduates	0	10	15	20	25								

Metrics to Demonstrate Improvement

Outcomes from the first year of operation including certification program enrollment, course learning outcome performance, retention rate, certification completion rate, course evaluations, and student exit survey; will be used as a baseline, and progress (improvement) will be measured against that baseline.

The program has been designed to be self-sustaining by implementing effective marketing and recruitment programs, which include a website, email and social media outreach, targeted traditional advertising, and business partnerships.

A. Accressitation

Describe plan for achieving program accreditation.

The College of Business (COB) at Southern University is accredited by the Association to Advance Collegiate Schools of Business (AACSB), and the graduate certificate program will be designed and implemented to comply fully with AACSB accreditation standards. Although, there is not AACSB accreditation for graduate or undergraduate certificates.

5. Faculty, Administration, & Other Resources

How will instructional needs be met: will additional faculty, facilities, equipment, or library resources be required? What department will deliver and oversee the proposed program?

Not additional faculty, facilities, equipment, or library resources will be required. Southern University, College of Business has developed a faculty development program under the WISE project for professors who intend to offer online or hybrid courses. Faculty has been train to design, develop, and deliver courses in a fully online environment through the campus course management system (Blackboard). The training program includes modules in pedagogy of distance learning, technology, Quality Matters standards, and the technology of our Learning Management System (LMS). All faculty participating in the Graduate certificate program are Quality Matters certified and have numerous hours of training in using Blackboard and other LMS systems.

The new program would utilize existing resources and existing faculty. However, if approved, current funds will be used to provide any needed curriculum development and faculty certification training during the first year of the program. The College of Business has an Endowed Chair Position in Supply Chain Management.

The proposed program is new and is part of our WISE initiative. If approved, it will be part of our graduate program in the College of Business, delivered and managed by the Department of Management and Marketing with assistance provided by department's staff. A departmental committee will make admission decisions, develop the curriculum, provide students advising, and in general lead all academic aspects of the program under the coordination of the department's chair.

6. Cost

Summarize additional costs to offer the program. On separate budget sheet, estimate costs and revenues for the projected program for the first five years, indicating need for additional appropriations (if any).

The following table, indicates the estimated costs and revenues for the proposed program for the first five years.FTE = Full Time Equivalent (use the institution's standard definition and provide that definition).

			EXPENE	HUR					A STORY STORY	(MINE)
Marco (Nai Septitor, Nai Section)	FIRST YEAR		SECOND YEAR		THIRD		FOURTH YEAR		FIFTH YEAR	
	AMOUNT	FTE	Amount	F7E	AMOUNT	FTE	AMOUNT	FTE	AMOUNT	FT≅
Faculty	\$0		\$0		\$0		\$0		\$0	<u> </u>
Graduate Assistants	8,000		8,000		8,000		8,000		8,000	
Support Personnel										
Fellowships]	1			
and Scholarships								<u> </u>		<u> </u>
SUB-TOTAL EXPENSES	\$8,000		\$8,000		\$8,000		\$8,000		\$8,000	
HOUSE ENDING	THERE			reinsker Skulle Ne		KYKKY	reconstructive Alica di Silandica	整修器	ANGERS STORY OF STREET	
	AMOUN		AMOUN	IŤ	AMOU:	ŊŢ	AMOUNT		AMOUNT	
Facilties	\$0		\$0		\$0	·	\$0		\$0	
Equipment	0		0		0		0		0	
Trevel	7,500		7,500		7,500		7,500		7,500	
Supplies	1,500		1,500		1,500		1,500		1,500	
SUB-TOTAL	\$9,000		\$9,000		\$9,000		\$9,000		\$9,000	
GRAND TOTAL EXPENSES	\$17,000		\$17,000		\$17,000		\$17,000		\$17,000	

Projected expenses justification:

The new program would utilize existing course offerings and existing faculty. However, if approved, 30% percent of the *revenues generated as indicated in the following table by the program projected tuition will be used to fund faculty travel to attend training for continuous curriculum development/innovation, professional conferences, and other faculty development expenses during the first five years of the program.

Program sustainability will be the result of leveraging industry partnerships in the pursue of privately-and publicly-funded research grants related to Supply Chain logistics, Enterprise Resource Planning/SAP R/3, risk supply chain management, and other areas.

Auguston Potes	Santa Santa Santa		WAR EVEN	US R						640
Amount & Percentage of Total Anticipated From:	AMOUNT	%	AMGUNT	*	AMOUNT	%	AMOUNT	%	AMQUNT	%.
State Appropriations	\$		\$		3		\$			
Federal Grants/Cont racts										
State Grants/Cont racts		_								
Private Grants/Cont racts										
* Tultion	\$52,500		\$78,750		\$105,000	$ldsymbol{ldsymbol{ldsymbol{eta}}}$	\$131,250	 	\$157,500	₩
* Fees		L.	<u> </u>	<u> </u>	ļ	lacksquare		 		┢
*Citner (APICS fearning System plus certification exam fees)							****** GCO		8487 50h	
TOTAL	\$52,530		\$78,750		\$105,000		\$131,250	<u> </u>	\$187,500	<u> </u>

- Tuition is computed based on an estimated enrollment of 10 FTE students (\$350.00 per credit hour times a total of 15 SCH = \$5250 per student) the first year, 15 second year, 20 third year, 25 fourth year, and 30 fifth year.
- 30 % of the Revenues will be retained to supplement faculty development and purchasing of instructional materials/software or membership fees.

Anticipated Increased Income:

The projected employment growth will drive an increase in enrollment every year that will provide a source of revenue to Southern University.

ERTIFICATIONS:	Dean, College of Business	Date
	Qean, Graduate School	Date
	Executive Vice President and Provost	Date
	President Chancellor	Deta

APPENDIX AT

. Program Course Requirements

The certificate will be awarded upon completion of five graduate level courses (15 credit hours) in the area of Supply Chain Management (SCM) and Enterprise Resource Planning (ERP) Systems, with an overall GPA of 3.0 or better across the five courses.

The students need to take the two required core courses and three courses from an area of specialization. A practicum course will serve as the capstone to prepare for a professional certification exam or project. Students will conduct a problem-based project. The courses must be taken in the order indicated.

Required:

GCER 511 Advanced Supply Chain Management GCER 512 Enterprise Resource Planning Systems (3 credits, Summer 2016) (3 credits, Summer 2016)

Plus three elective courses from an area of specialization:

Area of Specialization: Supply Chain Management/Logistics

Description:

The Graduate certificate specialization in Supply chain Management is designed to develop professionals planning to enter, or further, their career in the area of Supply Chain/Logistics. The program incorporates APICS Certified Supply Chain Professional (CSCP) training and certification. No prior Supply Chain Management experience is required. The program is delivered online and it consists of five courses, taught sequentially (GCER 511, GCER 512, GCER 513, GCER 514, and GCER 515).

GCER 513 Designing Supply Chains Strategically GCER 514 Implementing and Operating Supply Chains GCER 515 Applied Supply Chain Practicum (3 credits, Fall 2016) (3 credits, Spring 2017) (3 credits, Summer)

Area of Specialization: Enterprise Resource Planning Systems-SAP R/3

Description:

The Graduate certificate specialization in Enterprise Resource Planning Systems is designed for professionals planning to enter, or further, their career in the area of SAP R/3 systems. The program incorporates SAP TERP10 training and certification in partnership with the SAP University Alliance Program. No prior ERP/SAP experience is required. The program is delivered online and it consists of five courses, taught sequentially (GCER 511, GCER 512, GCER 516, GCER 517, and GCER 518).

GCER 516 Configuration and Implementation of ERP/SAP Systems GCER 517 Development of ERP/SAP Applications GCER 518 Enterprise Resource Planning/SAP Practicum (3 credits, Fall 2016) (3 credits, Spring 2017) (3 credits, Summer)

Graduate Certificate in Supply Chain and Enterprise Resource Planning Systems

Area of Specialization: Supply Chain Management/Logistics

Description:

The Graduate certificate specialization in Supply chain Management is designed for professionals planning to enter, or further, their career in the area of Supply Chain/Logistics. The program incorporates APICS Certified Supply Chain Professional (CSCP) training and certification. No prior Supply Chain Management experience is required. The program is delivered online and it consists of five courses, taught sequentially (GCER 511, GCER 512, GCER 513, GCER 514, and GCER 515).

GCER 511 Advanced Supply Chain Management	(3 credits, Summer 2016)	LGI.1
GCER 512 Enterprise Resource Planning Systems	(3 credits, Summer 2016)	LG2.1
GCER 513 Designing Supply Chains Strategically	(3 credits, Fall 2016)	LG1.3
GCER 514 Implementing and Operating Supply Chains	(3 credits, Spring 2017)	LG1.4
GCER 515 Applied Supply Chain Practicum	(3 credits, Summer)	LG1.5

Program Learning Goal 1:

The goal of this program specialization in Supply Chain is to provide its students with core concepts and competencies in modern supply chain management strategy and practices, design, implementation, operations, and technology applications that will prepare students to manage global supply chains.

Course Learning Goals (LG)

- LG1.1. Students will be able to demonstrate conceptual learning, critical thinking, problem-solving skills by recognizing and solving problems in supply chain design, operations and strategy, model building, and general research skills.
- LG2.1. Students will be able to understand and describe the cross-functional business processes that drive technical requirements in business organizations in an ERP context by creating master data and performing process transactions in various SAP application modules such as Sales and Distribution (SD), Materials Management (MM), Finance/Controlling (FI/CO), Production Planning (PP), Inventory and Warehouse Management (WM), and Human Capital Management (HCM).
- LG1.3. Student will be able to understand the processes that support an organization's strategy, concepts of logistics, supply chain metrics, risk management, sustainability improvements, and communications and information technologies necessary to effectively design a competitive supply chain.
- LG1.4. Students will be able to understand implementation and operations challenges that involve synchronizing supply and demand by using the right technologies, implementation of demand plans, and continuous improvement techniques.
- LO1.5. Students will be able to learn and apply the APICS Certified Supply Chain Professional (CSCP) training knowledge and skills to successfully prepare for the APICS certification exam.

Graduate Certificate in Supply Chain and Enterprise Resource Planning Systems

Area of Specialization: Enterprise Resource Planning (ERP) Systems-SAP R/3

Description:

The Graduate certificate specialization in Enterprise Resource Planning Systems is designed for professionals planning to enter, or further, their career in the area of SAP R/3 systems. No prior ERP/SAP experience is required. Students electing this are of specialization are eligible to receive a certificate of recognition endorsed by SAP America and the SAP University Alliances Program. The program is delivered online and it consists of five courses, taught sequentially (GCER 511, GCER 512, GCER 516, GCER 517, and GCER 518).

GCER 511 Advanced Supply Chain Management	(3 credits, Summer 2016)	LG1,1
GCER 512 Enterprise Resource Planning Systems	(3 credits, Summer 2016)	LG2.1
GCER 516 Configuration and Implementation of ERP/SAP Systems	(3 credits, Fall 2016)	LG2.2
GCER 517 Development of ERP/SAP Applications	(3 credits, Spring 2017)	LG2.3
GCER 518 Enterprise Resource Planning/SAP Practicum	(3 credits, Summer)	LG2.4

Program Learning Goal 2:

The goal of this program specialization in ERP/SAP is to provide its students with core concepts and competencies in ERP/SAP System analysis, design, implementation and operations, that will prepare students to work in SAP System supported Environment.

Course Learning Goals (LG)

- LG2. 1. Students will be able to understand and describe the cross-functional business processes that drive technical requirements in business organizations in an ERP context by creating master data and performing process transactions in various SAP application modules such as Sales and Distribution (SD), Materials Management (MM), Finance/Controlling (FI/CO), and Production Planning (PP).
- 1.G2.2. Students will be able to develop an in-depth understanding of the full capabilities of ERP systems and learn to configure the financial, materials management, controlling, manufacturing, human capital, and warehouse management modules (SAP's FI, CO, MM, PP, SD, HCM, WM, AM) by using the SAP R/3 system.
- LG2.3. Students will be able to design and develop Business Intelligence/Analytic application solutions for desktop clients and mobile devices such as dashboards; and manage both transaction data from ERP systems and other business application, data from social networking and mobile applications by using SAP R/3 system technologies and tools such as SAP ECC, SAP NetweaverBW, SAP HANA, SAP BEx, SAP BusinessObjects Design Studio, and SAP Crystal Reports.
- LG2.4. Students will be able to identify business decision-making requirements and devise and implement solutions to address the needed requirements by using SAP R/3 System tools and applications.

Course Description

GCER 511: ADVANCED SUPPLY CHAIN MANAGEMENT (3)

Prerequisite: None

This course examines contemporary issues in the field of supply chain management including the integration of raw material procurement, inventory management, and finished goods delivery. The topics covered include planning and managing inventories, transportation, network design, and financial factors influencing supply chain decisions. Each area is analyzed in terms of organizational differences, operational processes, variations in information needs, and performance control mechanisms.

GCER 512: ENTERPRISE RESOURCE PLANING SYSTEMS (J)

Prerequisite: None

This course is designed to provide the students with a comprehensive understanding of Enterprise Information Systems a.k.s. Enterprise Resource Planning (ERP) and the role that these systems play in changing organizations. ERP concepts are addressed using the SAP R/3 4.6B System. This course covers both functional and technical issues. Students will be introduced to the core business processes of the value chain (Order Management, Manufacturing Planning and Execution, Procurement, and Financial/Management Accounting). Then, technologies underlying the SAP R/3 such as distributed system architecture, enterprise modeling, implementation, transport system, basis functions, and security will be presented. This will provide students with an understanding of the process view, function view, and data view used by SAP R/3 system to fit business requirements. Extensive hands-on experience with the SAP R/3 is provided. The course also introduces the student to the evolution of ERP systems to become Internet and E-commerce enabled in response to current business trends.

GCER 513: DESIGNING SUPPLY CHAINS STRATEGICALLY (3)

Prerequisite: GCER 511

This course is designed to provide students with a comprehensive understanding of how modern businesses design competitive supply chains, implementing process driven organizational strategy, sustainability and continuous improvement practices, and the use of technology to drive logistics and operations.

GCER 514: IMPLEMENTING AND OPERATING SUPPLY CHAINS (3)

Prerequisite: GCER 511

This course is designed to provide students with a comprehensive understanding of supply chain dynamics, managing sourcing, demand plans implementation, and application of continuous improvement practices.

GCER 515: APPLY SUPPLY CHAIN PRACTICUM (3)

Prerequisite: GCER 513 and GCER 514 or approval of the Program Coordinator

A hands-on practical course that requires students to integrate knowledge and demonstrate skills in Supply Chain Management/Logistics. A written paper is required.

GCER 516: CONFIGURATION AND IMPLEMENTATION OF ERP/SAP Systems (3)

Prerequisite: GCER 512

This course covers ERP Systems design and implementation concepts and techniques including: system architecture, business reengineering and implementation strategies, methodologies, and tools. An emphasis is placed on System Configuration, how business requirements for ERP systems are defined and customized to reflect the current business organization and business processes. Key implementation issues such project management, system integration; cross-functional teamwork, change management, and globalization are discussed. Hands-On ERP/SAP Configuration is emphasized.

GCER 517: DEVELOPMENT OF ERP/ APPLICATIONS (3)

Prerequisite: GCER 512

This is a hands-on course that provides the knowledge and skills competencies necessaries to model, access, explore and analyze data for enterprise reporting and visualization using SAP's BusinessObjects Tools and Applications. Students will demonstrate competency through a completion of an experiential learning project in which students develop interactive visualizations of data and turn them into personalized dashboards for senior executives and business users to allow faster and more effective decision-making.

GCER 518: ENTERPRISE RESOURCE PLANNING/SAP PRACTICUM (3)

Prerequisite: GCER 116 and GCER 517 or Approval of Program Coordinator

Use ERP Technologies and Tools such as SAP Business Intelligence and Business Warehouse (BI/BW), SAP Netweaver, Visual Composer, Enterprise Services/SOA, plus other emerging technologies to develop Enterprise Systems Application. A hands-on practical course that requires students to use a problem solving approach and tools to integrate knowledge and demonstrate skills in Enterprise Resource Planning/SAP Systems development. A written paper and a prototype system application is required.

APPENDIX A 2

Graduate Certificate Program Admission Requirements

For admission to the Southern University College of Business Graduate Certificate Program in Supply Chain Management (SCM) applicants must provide:

- 1. A Bachelor's degree from an accredited U.S. Institution or the equivalent from a foreign institution.
- For international students, a minimum score of 525 (computer based) or 77 (Internet based) on the Test of English as a Foreign Language (TOEFEL) except applicants from TOEFL exempt countries.
- Official Transcript showing all undergraduate and graduate work pursued, if any, including GPA.
- Have a cumulative minimum grade point average (GPA) of 2.50 or above on a 4.0 point scale for all undergraduate work and a 3.0 for a graduate work.
- A four-page double-spaced Career Objectives Essay on:
 - a. How will the Graduate Certificate Program in SCM help you for your future career development and transformation?
 - What special attributes or life experiences do you have that may distinguish you from other applicants.
 - What you intend to do or be after you complete the Graduate Certificate program.
- Current professional resume showing work and leadership experience
- 7. A Statement of Purpose
- 8. Three Letters of Recommendation
- 9. Proficiency in MS Suite applications.
- Completed Non-Degree-seeking Application Form and a Money Order in the amount of \$25.00.

APPENDIX A1

Graduate Certificate in Supply Chain Management

Program Course Requirements:

The certificate will be awarded upon completion of five graduate level courses (15 credit hours) in the area of Supply Chain Management (SCM), with an overall GPA of 3.0 or better across the five courses.

Description:

The Graduate certificate specialization in Supply chain Management is designed for professionals planning to enter, or further, their career in the area of Supply Chain/Logistics. The program incorporates APICS Certified Supply Chain Professional (CSCP) training and certification. No prior Supply Chain Management experience is required. The program is delivered online and it consists of five courses, as follow:

Current existing courses (these courses are already being offered):

MBAP 536 Logistics and Transportation Management

MBAP 537 Global Supply Chain Management

MBAP 539 Enterprise Resource Planning Systems

(3 credits, Fall Semester)

LG1

(3 credits, Fall Semester)

LG2

New courses (these courses will be developed and approved by the end of Fall 2017 semester):

MBAP 560 Supply Chain Analytics (3 credits, Spring Semester) LG4
1BAP 561 Applied Supply Chain Practicum (3 credits, Summer Semester) LG5

Program Learning Goal:

The goal of this program in Supply Chain Management is to provide its students with core concepts and competencies in modern supply chain management strategy and practices, design, implementation, operations, and technology applications that will prepare students to manage global supply chains.

Course Learning Goals (LG)

- LG1. Students will be able to demonstrate conceptual learning, critical thinking, problem-solving skills by recognizing and solving problems in supply chain design, operations and strategy, model building, and general research skills.
- LG2. Students will be able to understand and describe the cross-functional business processes that drive technical requirements in business organizations in an ERP context by creating master data and performing process transactions in various SAP application modules such as Sales and Distribution (SD), Materials Management (MM), Finance/Controlling (FI/CO), Production Planning (PP), Inventory and Warehouse Management (WM), and Human Capital Management (HCM).
- LG3. Student will be able to understand the processes that support an organization's strategy, concepts of logistics, supply chain metrics, risk management, sustainability improvements, and communications and information technologies necessary to effectively design a competitive supply chain.

LG4. Students will be able to learn and apply supply chain analytics tools and techniques to improve operational supply chain decision-making.

LO5. Students will be able to learn and apply the APICS Certified Supply Chain Professional (CSCP) training knowledge and skills to successfully prepare for the APICS certification exam.

Course Description

MBAP 537: Global Supply Chain Management and ERP (3)

Prerequisite: None

This course examines contemporary issues in the management and integration of raw material procurement, inventory management, and finished goods delivery. In addition, students will have hands-on experience of using ERP software such as SAP. The topics covered include planning and managing inventories, transportation, network design, and financial factors influencing supply chain decisions.

MBAP 539: Enterprise Resource Planning Systems (3)

Prerequisite: None

This course is designed to provide the students with a comprehensive understanding of Enterprise Information Systems a.k.a. Enterprise Resource Planning (ERP) and the role that these systems play in changing organizations. ERP concepts are addressed using the SAP R/3 4.6B System.

This course covers both functional and technical issues. Students will be introduced to the core business processes of the value chain (Order Management, Manufacturing Planning and Execution, Procurement, and Financial/Management Accounting).

MBAP 536: Logistics and Transportation Management (3)

Prerequisite: None

This course provides an understanding of the design and management of supply chain operations in selected logistic settings. Particular emphasis is placed upon the areas of traffic management, carrier operations, carrier selection and contract negotiation, and warehousing. Each area is analyzed in terms of organizational differences, operational processes, variation in information needs, and performance mechanisms.

MBAP 560: Supply Chain Analytics (3)

Prerequisite: MBAP 539

This is a hands-on course that provides the knowledge and skills competencies necessaries to model, access, explore and analyze data for enterprise reporting and visualization using SAP's BusinessObjects Tools and Applications. Students will demonstrate competency through a completion of an experiential learning project in which students develop interactive visualizations of data and turn them into personalized dashboards for senior executives and business users to allow faster and more effective decision-making.

MBAP 561: Applied Supply Chain Practicum (3)

Prerequisite: MBAP 536 and MBAP 537 or approval of the Program Coordinator

A hands-on practical course that requires students to integrate knowledge and demonstrate skills in Supply Chain Management/Logistics. Students will be able to learn and apply the APICS Certified Supply Chain Professional (CSCP) training knowledge and skills to successfully prepare for the APICS certification exam. A written paper is required.

Program Admission Requirements

Students must be admitted to the Graduate School and College of Business Graduate Certificate Program.

Admission to the Supply Chain Management Certificate Program are based on consideration of the applicant's previous academic record, resume, letter of recommendation, and others as indicated:

- (1) Hold a Bachelor's Degree from an accredited institution.
- (2) Meet one of the following criteria:
- 2.1. An undergraduate GPA of 2.50 and significant acceptable work experience/career relevance (please include a letter from the applicant describing his/her experience and the relevance of the certificate to his/her career goals), OR
- 2.2. Meet the criteria for acceptance into the Southern University Master of Business Administration (MBA) program or Master of Computer Science program, or Master of Engineering program.
- (3) A recent resume
- (4) Two letters of recommendation
- (3) Be approved by the Program Coordinator.

Southern University and A&M College System



Coronavirus Aid, Relief and Economic Security (CARES) Act:

Higher Education Emergency Funding Relief Fund

FLANDUS MCCLINTON JR

Vice President for Finance and Business Affairs & CFO

SOUTHERN UNIVERSITY SYSTEM ALLOCATION

State of Louisiana Southern University System Higher Education Emergency Relief Fund Distribution of CARES Act Funding

			ocation Awarded for ergency Financial Aid	A	Allocation Awarded for
Institution	То	tal Allocation *	ants to Students **		nstitutional Costs ***
Southern University and A & M College	\$	9,396,803	\$ 4,698,402	\$	4,698,401
Southern University at New Orleans		2,481,663	1,240,832		1,240,831
Southern University at Shreveport		2,595,115	1,297,558		1,297,557
Grand Total	\$	14,473,581	\$ 7,236,792	\$	7,236,789

^{*** 50%} of these funds must be allocated for Institutional Costs to cover any costs associated with significant changes to the delivery of instruction due to the coronavirus.



^{*} These funds are allocated to colleges and universities based primarily on their share of students receiving the Pell Grant.

^{** 50%} of these funds must be allocated as Emergency Financial Aid Grants to students who have had their semester disrupted by the COVID-19 pandemic.

EMERGENCY FINANCIAL AID GRANTS TO STUDENTS

- The University will determine which students will receive the cash grants.
- The University agrees to make available emergency financial aid grants directly to students.
- The University shall not use the advanced funds to reimburse itself for any costs or expenses.
- The University retains discretion to determine the amount of each individual emergency financial aid grant.



EMERGENCY FINANCIAL AID GRANTS TO STUDENTS

- The University should be mindful of each student's particular socioeconomic circumstances.
- The advanced funds should not be used for any purpose other than the direct payment of grants to students.
- Southern University holds funds in trust for students and acts in the nature of a fiduciary.



INSTITUTIONAL PORTION OF HIGHER EDUCATION EMERGENCY RELIEF FUND

- The University agrees to cover any costs associated with significant changes to the delivery of instruction due to the coronavirus.
- The University shall not use the advanced funds for payment to contractors for the provision of pre-enrollment recruitment activities, capital outlays associated with facilities, sectarian instruction, or religious worship.
- The University retains discretion in determining how to allocate and use the funds provided.



INSTITUTIONAL PORTION OF HIGHER EDUCATION EMERGENCY RELIEF FUND

- The University may use the funds to reimburse itself for costs related to refunds made to students for housing, food, or other related services that would no longer be provided.
- The University may be reimbursed for hardware, software, or internet connectivity that may have been purchased on behalf of students or provided to students.
- The University may use a portion of the Institutional Costs funds to provide emergency financial aid grants to students.
- The University's Institutional Costs must have incurred on or after March 13, 2020.



UNIVERSITY AGREEMENT WITH EDUCATION DEPARTMENT

In consideration for the advanced funds and as conditions for their receipt, Southern University System warrants, acknowledges, and agrees that:

- Southern University should distribute all advanced funds within one year.
- Southern University will pay all of its employees and contractors during the period of any disruptions or closures related to the coronavirus.
- Southern University shall cooperate with any examination of records with respect to the advanced funds.







Vice Chancellor for Finance and Administration Post Office Box 9212 Baton Rouge, LA 70813 Fax: 225 771-2018

Office: 225 771-5021

April 13, 2020

Dr. Ray L. Belton President-Chancellor Southern University Baton Rouge, LA 70813

Dear Dr. Belton:

Southern University Baton Rouge campus has announced that all classes offered for the Summer 2020 term will be delivered in an online format.

This decision requires the University to adjust its fee schedule to ensure our prospective students are not charged fees not applicable during an online session.

Based on consultation with Dr. Sahoo, the University will charge the same general fund fees, academic enhancement fees and technology fees as of Summer 2019. All other Summer 2019 fees will be deleted from the schedule. The University will include any potential losses in revenue from the changes in summer school format as a reimbursable item in future reports.

The total full-time fees recommended is two thousand four hundred fifty-nine dollars (\$2,459.00) (see attachment).

If you have any questions, or require additional information, please feel free to call or email.

Sincerely,

Benjamin Pugh

Benjamin Pugh

VICE CHANCELLOR FOR FINANCE AND ADMINISTRATION

cc: Flandus McClinton, Jr., Vice President for Finance and Business Affairs Dr. Bijoo Sahoo, Interim Executive Vice Chancellor

APPROVED:

Dr. Ray L. Belton, President-Chancellor

SOUTHERN UNIVERSITY and A&M COLLEGE SCHEDULE OF FEES AND EXPENSES EFFECTIVE SUMMER SEMESTER 2020

RESIDENTIAL HOUSING FEES Standison S				
Count of State Fees		FULL TIME	GENERAL FEES	
Count of State Fees				
DUT OF STATE FEES				
PART-TIME FEES	GRADUATE	\$3,157	100	
PART-TIME FEES		OUT OF	STATE FEES	
PART-TIME FEES Undergraduate Gyaduate Gyaduate Goff Campus Campus Campus Gampus Gamp	UNDERGRADUATE			
Undergraduate Off Campus Campus	GRADUATE	\$0.0	0	
Undergraduate Off Campus Campus		PART-	TIME FEES	
Off Campus	n terminent til trega i kremere er en te trigg skipp, evenge by elemen skipper.			
1 Hour		•-		
Hour	0 Hours	_	-	
1,343.50			1.181.50	
1,372.50				
1,763,00 2,662,00 5 Hours 1,789,00 2,131,00 6 Hours 1,816,00 2,198,00 7 Hours 1,845,00 2,265,00 8 Hours 1,872,00 2,331,00 9 Hours 1,899,00 2,407,00 10 Hours 2,403,00 3,022,00 11 Hours 2,431,00 3,091,00 12 Hours & Above 2,459,00 3,157,00			1,315.50	
1,789,06				
1,816.00 2,198.00 7 Hours 1,845.00 2,265.00 8 Hours 1,872.00 2,331.00 9 Hours 1,899.00 2,407.00 10 Hours 2,403.00 3,022.00 11 Hours 2,403.00 3,091.00 12 Hours & Above 2,459.00 3,157.00			•	
Thours			·	
S Hours 1,872.00 2,331.00 9 Hours 1,899.00 2,407.00 10 Hours 2,403.00 3,022.00 11 Hours 2,431.00 3,991.00 12 Hours & Above 2,459.00 3,157.00			-	
1,899.00 2,407.00 10 Hours 1,899.00 3,022.00 11 Hours 2,403.00 3,022.00 12 Hours & Above 2,459.00 3,157.00				
10 Hours 2,403.00 3,022.00 3,091.00 12 Hours & Above 2,459.00 3,157.00		•		
11 Hours & Above 2,431.00 3,091.00 3,157.00	·			
T2 Hours & Above 2,459.00 3,157.00			3,091.00	
New Students Only				
New Students Only		410131	ONAL REES	
Supplemental Fee 15.00	New Students Only			
Supplemental Fee 15.00	•		•	0.00
Total New Students Fee \$98.00 Total Foreign Students Fee \$15.06			upplementat Fee	15,00
Bradford Bethune Grandison	Total New Students Fee		· · · —	\$15,00
Bradford Bethune Grandison				
General Fees \$0.00 \$0.00 \$0.00 Room 0.00 0.00 0.00 Board (7-Day) 0.00 0.00 0.00 Cable & Internet Fees 0.00 0.00 0.00 Mail Box Rental 0.00 0.00 0.00 \$0.00 \$0.00 \$0.00 0.00 \$0.00 \$0.00 \$0.00 0.00		RESIDENTIA	L HOUSING FEES	
Room 0.00 0.00 0.00 Board (7-Day) 0.00 0.00 0.00 Cable & Internet Fees 0.00 0.00 0.00 Mail Box Rental 0.00 0.00 0.00 \$9.90 \$0.00 \$0.00	10000	Bradford	Bethune	
Board (7-Day) 0.00 0.00 0.00 Cable & Internet Fees 0.00 0.00 0.00 Mail Box Rental 0.00 0.00 0.00 \$9.90 \$9.90 \$0.00	General Fees			\$0.00
Cable & Internet Fees 0.00 0.00 0.00 Mail Box Rental 0.00 0.00 0.00 \$9.90 \$9.90 \$0.00 \$0.00	Room	0.00	0.00	0.00
Mail Box Rental 0.00 0.00 0.00 \$9.90 \$9.90 \$0.00	Board (7-Day)	0.00	0.00	0.00
\$9.90 \$9.90 \$0.00		0.00	0.00	0.00
	Mail Box Rental	0.00	0.00	0.00
* Basic Meal Plan - Three Other Options Available		\$9.90	\$9.90	\$0.00
		* Basic Meal Plan - Th	ree Other Options Available	

*** MBA majors will be assessed an additional \$1.000 per semester. (This amount will be provated for purt-time students)

Note: Fees and Expenses are subject to change without notice.

Fees are to be pull by CASH, CASHIERS CHECK, MONEY ORDER (BANK OR POSTAL), VISA, MASTERCARD OR DISCOVER, NO PERSONAL CHECKS HONORED

SOUTHERN UNIVERSITY and A&M COLLEGE BREAKDOWN OF UNDERGRADUATE FEES SUMMER SEMESTER 2020

									···			1	
CAMPUS FEES	0 HRS	THR	2 11385	ams	4 ITRS	5 HRS	6 8108	7 mrs	R HRES	9 HRS	JU HRS	11 HRS	12 1133
UNDERGRADUATE FEES													
General Fund Fees													
Tujršon	353.00 -	957.00	957,00	957.00	1,229.56	1.229.50	1,229.50	1,229.50	1,229 50	1,229.50	2,613.50	1,613.50	1,613 50
Academic Excellence Yee	0.00	\$0.00	20.00	30300	40,60	50.00	60.00	70.00	80.00	90.00	100.00	110.00	\$20,00
Operational Fee	12.00	54,00	14.00	14.00	23.00	33.00	23.00	23.00	23,00	23,00	31,60	31.00	31.00
Other General Fee	2,00	33.00	35.00	38.00	45.00	47.00	49.00	52.00	54.00	56.00	59,00	62,00	64 00
University Support Fee	85.60	386,00	299,60	306.00	393.00	402.00	432,00	423.00	433.00	443.00	537,00	547,00	558 00
Total General Fund Fee	452.00	1,30 0 .00	1,321.00	1,345,00	1,730.50	1,751,50	1,773.50	1,797.50	1,819.50	1,841.50	2,340.50	2,363.50	2,386.50
Derlicated Fees													
Acadentic Enhancement Fee	0.00	12.50	12,50	12.50	12.50	12.50	12.50	12.50	12.50	12.50	12.50	12,50	12.50
Technology Fee	0.00	5.00	\$0.00	15.00	20.60	25.00	39,00	35,00	40.00	45.00	50.00	55.00	60,00
Total Dedicated Fers	0.00	17.50	22.50	27.50	32.50	37,50	42.50	47,50	52,50	57,50	62.50	67.50	72,548
TOTAL UNDERGRADUATE FEES	452.00	T;317.50	1,343,50	1,372.50	1,763.00	1,789.00	1,316.00	1,845,00	1,872,00	1,899.00	2,403.00	2,431.00	2,459.00
INTERNATIONAL STUDENT FEES													
General Fund Fees						į .						[
Geseral Рака - Sapplemental Fee	15,00	15.00	15.00	15.00	35,00	15,00	15.00	15.00	15.00	18,00	15.00	15.00	15.00
Student Insurance Fee	0.00	0,00	0.00	0.00	0.00	40.00	0,00	0.60	0.00	0.00	0.00	0.00	0.00
Colub International Student Fees	15.00	15,00	15.00	15.00	15.00	15.00	15,60	65.00	15.00	15.00	15,00	£5.00	15.00
TOTALINTERNATIONAL STEDENT FEE	467,00	1,332.50	1,358,50	1,387,50	1,778.00	1,804.00	1,831,6ki	1,860,00	1,887.00	1,914.00	2,418,00	2,446.00	2,474.00

SOUTHERN UNIVERSITY and ASM COLLEGE BREAKDOWN OF GRADUATE FEES SUMMER SUMCSTER 2020

										·····			
CAMPUS FEES	DHRS	O DR	024108	3 HRS	HRS	5 HR8	6 IRG	THRS	3 HRS :	3 HRS	JOHRS.	THRS	12 HRS
GRADUATE FEES***													İ
General Fund Eves										•			l
Tingrou	277,00	880.00	880,00	980,00	1,342.50	1,342.50	1,342.50	1,342.50	1,342.50	1,392.50	1,793.50	1,793,50	[1,793.50]
Ayademic Excellence Fee	0.00	10.00	20.00	30,00	40 00	50.00	60.00	78,00	80 00	20.00	100.00	110.00	120.00
Operational Fee	₹8.00	\$9.00	19.00	19,00	25 08 3	25.00	25.00	25 00	25 GO	34.00	31.00	33,00	31.80
Other General Foo	6.00	30.00	15.00	30,00	57400	63.00	68.00	73 (2)	78 CO	84.00	90.00	95.00	100,90
University Support Fee	77.00	235.00	232,00	349,00	445.09	463.00	480,00	497,00	513.90	532.00	645.00	664,00	680,00
Graduate School Fee	30,60	30,06	50.00	90.00	120.00	150,00	180.00	210.00	240.60	279,00	300.00	330,00	360.06
Total General Fund Fee	408.00	1.164.00	1,226.00	1,288.00	2,029.50	2,093.50	2,155,50	2,217.50	2,378.50	2,349.50	2,959.50	3,023,50	3,084.50
Dedicated Fees												ļ	
Academie Enkancement Fee	D GG	12.50	12.50	12.50	12.50	17.50	12.50	12.50	12.50	12.50	12.50	12.50	12.50
Τεκδικοίοργ Γνε	0.00	5.00	10.90	15,00	30,00	25.09	30.00	35,00	40.00	45 (80)	50.00	55.00	60.00
Total Dedicated Pers	0.00	17.50	22.80	27.50	32,50	37.50	-12.50	47.50	52,50	57.50	62,50	67.50	72.50
TOTAL GRADUATE DESCRIPTION	408.00	1,181.50	3,248.50	1,345,500	2,862,80	2,131.00	2,198,00	:2,265,00	2,331,00	2,407,00	3,022,00	3,091300	3,157,00
INTERNATIONAL STEIDENT FEES											1		
General Pund Fees							}	ŀ			1		
General Fixed - Supplemental Fee	15.00	15.00	15.00	15390	15.00	\$5.00	15,00	15,00	85.00	15.00	15,00	1500	35,00
Stadent Brancosce Fee	0.00	0.00	0.00	0.00	0.00	0.00	0,00	000	40.00	0.00	0.00	0,60	0,00
Total international Student Fees	15,00	15.00	15.00	15.00	15.00	15.00	15.40	15.00	15.00	15,00	15,00	15.00	15.00
TOTAL INTERNATIONAL STUDENT FR	423.DD	1,196.50	1,263,50	1,330,50	2,077,00	2,146.00	2,213,00	2,280.00	2,346,00	2,412.00	3,037,00	3,106,00	3,172.00
GRADUATE PEES PREUS	o'ms	111111	2 HRS	3:HRS	4 1888	iā irs	SEERS -	:7 HRS	SHES	PHRS	: (o mas	HRS	12 11115
ON LINE COURSE TEES												1	
General Fand Fees													
Trantigm	425.00	425.00	853 DD	1,27748	1,704.00	2,130.00	2,556.00	3,383.00		 		4,687,00	4
TOTAL GRADUATE FEES REHS	425.00	425.00	353.00	1,277.00	1,704.00	:2,330.00	2,556,00	3,332.00	3,405,00	::3,831;00	:x,258.00	4,682.00	3,109,00

⁵⁵² All MBA majors will be assessed an additional \$1,000 per semester. (This amount will be provided for part-time students)



FAX (225) 771-2474

SOUTHERN UNIVERSITY LAW CENTER

261 A. A. LENOIR HALL
POST OFFICE BOX 9294
BATON ROUGE, LOUISIANA 70813-9294

April 14, 2020

Dr. Ray L. Belton President/Chancellor Southern University System and Southern University and A&M College J. S. Clark Administration Building 4th Floor Baton Rouge, LA 70813

RE: Apple iPad Fee for Incoming First-Year Students

Dear Dr. Belton:

The Southern University Law Center is submitting its request for an assessment of a one-time "Pad Fee" of \$800,00 for fall 2020 incoming first-year students. This is a new fee designed to enhance the Law Center's Digital Initiative, which was begun with E-Books for incoming first-year law students in 2019-2020 academic year. This fee will allow the Law Center to develop subsequent classes of digital legal natives who will have learned, lived, and worked with digital legal tools throughout the course of their degree program.

Across all disciplines, technology is accelerating education like never before. An iPad will be provided for each incoming law student, and will be loaded with tools, apps, and programs useful for learning, communicating, and practicing law today, such as Trial Pad, Drafting Essentials, Firm Central, and more. The device will also be able to support personal productivity with apps such as Office 365, OneNote, OneDrive, Dropbox, and more.

SULC students will receive extensive training on the software and tools required for work in today's legal profession. They will explore iPad and other apps that will aid in their legal practice, and receive training directly from experts at tech companies such as Apple, NetApp, and Google.

SULC plans to become a member of LTC4, a nonprofit organization that has established legal technology core competencies and certifications that all law firms can use to measure ongoing efficiency improvements. SULC students will be able to obtain certification in legal technology skills such as Legal Documents, Presentations, Security, Procertas, E-Discovery, and more.

The explosion and dizzying acceleration in the development of artificial intelligence, requires that legal professionals and the law itself must learn to interact with technologies such as smart contracts and other developments that will drive new modes of legal practice. With the explosion of artificial intelligence and related cutting-edge technologies, SULC has an opportunity to create graduates who efficiently and confidently rely on and command technology to better serve their clients, be practices ready, and improve access to justice.

I respectfully request that you present this fee request to the Board of Supervisors for their approval at its April 2020 Board meeting. If you have any questions, please feel free to contact me.

Respectfully submitted,

Organicellor & Vanue B. Lacour Endowed Law Professor



Policy Title COVID-19 Special Grading Policy

Policy Number 1-010

Responsible Unit:

Southern University and A&M College

Responsible Official:

Vice Chancellor for Academic Affairs

Policy Classification:

Academic Affairs

Effective Date:

April 8, 2020

Last Reviewed Date:

N/A

Origination Date:

April 8, 2020

I. Policy Purpose

The purpose of this policy is to provide guidance to SUBR faculty, staff, and students regarding the awarding of final grades during an academic semester that has been interrupted or impacted by the COVID-19 pandemic and is being implemented in accordance with and pursuant to the COVID-19 Academic Guidelines (Attachment A) issued by the Southern University System. The policy establishes a flexible grading system that individual students may choose after final grades for the spring 2020 semester are made available. This policy offers a response to the challenges faced by students, while maintaining academic integrity and quality instruction. This policy establishes grading guidelines that will facilitate student academic progress. The Faculty, Academic Advisors, Department Chairs, and Academic Deans, the Registrar and other support staff will provide guidance to students as they consider these grading options and assess their impact on their academic progression.

II. Policy Scope

This policy applies to full-time faculty, adjunct faculty, staff, and students.

III. Policy Compliance

This policy will impact how the final grades are recorded on a transcript of a student in response to the COVID-19 Academic Guidelines issued by the Southern University System.

IV. Policy Definitions

Academic Semester/Session Interrupted or Impacted by the COVID-19 Pundemic

Any academic semester or session during which the delivery of the program of education is modified due to the COVID-19 pandemic or a civic order associated with the pandemic.

Student Grade Election Procedures

The procedures which a student must use to have grades awarded by their professors changed to a different grade of "P", "I", or "W."

Grades Available Due to Student Grade Election Procedure

A letter grade of "P" will result in a student passing the course. A "P" grade is not factored into the student's grade point average.

A letter grade of "W" will appear if a student decides to withdraw from a course. Students must be re-take and pass the course if they wish to earn course credit.

A letter grade of "F" is considered a failing grade.

V. Policy Development and Implementation Procedure

The policy was created in accordance with and pursuant to COVID-19 Academic Guidelines issued by the Southern University System on April 3, 2020. The policy was developed by the Vice Chancellor for Academic Affairs with input from the faculty senate and student government leadership on April 6, 2020. As an administrative policy, the policy was adopted by the Chancellor on April 8, 2020. The Vice Chancellor for Academic Affairs will be charged with implementing and enforcing this policy.

VI. Policy Development and Implementation Procedure

Guidelines and Grade Options

All courses will be graded using the normal grading system. Final grades for all spring 2020 courses are due on May13, 2020. Students will be allowed two weeks to review their final grades, make informed decisions about their academic record, and indicate how they wish to proceed until May 27, 2020. Once grades have been reviewed, the following options will be available:

- If a student accepts their final grade, no action is necessary, and the reported final grade will become permanent on their academic record.
- A student may elect to convert a letter grade earned in a course to a Pass (P) grade. The Pass grade
 is reserved for final grades of "A", "B", or "C" for undergraduate courses (with the exception of those

undergraduate programs where a letter grade of "D" is considered passing). The Pass grade is reserved for final grades of "A" or "B" for graduate courses (with the exception of those graduate programs where a letter grade of "C" is considered passing). Students who want to convert a letter grade earned in a course to a Pass grade will need to complete and submit an Electronic Request to Receive a Pass Grade Form which is available on the Registrar's website. Once the student completes and submits the form, it will be routed to the appropriate Faculty, Chair, Academic Dean, who will then route the completed form <u>back to</u> the Registrar's Office. The deadline for submission of this form to the Registrar's office is May 27, 2020.

• A student may elect to withdraw from a course (or courses) with the grade of "W". The Withdrawn (W) grade is more appropriate for final grades of "D" or "F" for undergraduate courses (with the exception noted above). The Withdrawn (W) grade is reserved for final grades of "C", "D", or "F" for graduate courses (with the exception noted above). If this option is exercised, the student will need to complete the COVID-19 Electronic Request to Withdraw Form, which is available on the Registrar's website. Once the student completes and submits the form, it will be routed to the appropriate Faculty, Chair, Academic Dean, who will then route the completed form back to the Registrar's Office. At each checkpoint along the way, the student may seek advice of all possible implications a withdrawal could have on all aspects of their academic and student career. The deadline for submission of this form to the Registrar's office is May 27, 2020.

For Students Graduating in May 2020:

It should be noted that any student wishing to graduate at the conclusion of the spring 2020 semester must have all final grades posted per the current University Academic Calendar, Candidate Grades are due May 5, 2020 by 5:00 pm.

Note:

- o In all instances, students must contact their Academic Advisor, Instructor, Chair, and Academic Dean to determine how decisions will affect their continued academic progress related to prerequisites, co-requisites, and chinical/didactic enrollment for future semesters, as well as professional programs, and other eligibilities.
- Withdrawals approved in response to the COVID-19 pandemic, will not count towards limits in effect during normal operations as described in the Withdrawal Policy or Repeat/Delete Policy in the Catalog. Withdrawals will not affect eligibility for graduate assistantships, fellowships, or scholarships.
- While no quality points will be assigned to a grade of Pass, there will be no impact on the student's GPA. Students will work with appropriate offices to determine impacts including, but not limited to, TOPS, financial aid, scholarships, and any other eligibilities.
- All communication from students must originate from their SU email account.

Incomplete Grade(s)

• Adjustments have been made to the Incomplete (I) grade policies. Deadlines for removing an Incomplete grade (I) have been extended. Students receiving an "I" at the end of the spring 2020 semester will be given an extension until December 10th, 2020 to complete the requirements of the course and carn a letter grade. Faculty may assign "I" grades to students who are passing the course but were unable to complete course requirements due to circumstances beyond the student's control. The final decision for awarding an "I" grade rests with the faculty member.

SUBR will include a transcript note, "Semester of COVID-19" on all academic records to indicate the extraordinary circumstances of the spring 2020 semester.

VII. Policy History and Review

The Honorable Attorney Domoine D. Rutledge

Chairman - Southern University System Board of Supervisors

This policy was created in response to the impact of the COVID-19 pandemic. The policy became effective on April 8, 2020. The policy is temporary and is subject to an annual review cycle.

VIII. Publication of Policy

This policy is published on the Southern University System website at www.sus.edu.

This policy was approved by: April 8, 2020 Ray L. Belton, Ph.D. Effective Date of Policy President-Chancellor - Southern University and A&M College System

Effective Date of Policy

APPENDIX A

Southern University System Academic Guidelines

SOUTHERN UNIVERSITY SYSTEM COVID-19 ACADEMIC GUIDELINES

As we manage the day-to-day operations of our camposes, we acknowledge the fact that the COVID-19 pandemic has contributed to a significant disruption in the normal activities for our students, faculty and staff. We commend them for their successful transition to various forms of remote delivery of instruction and student support services. We are committed to ensuring that our students receive quality instruction and support as we demonstrate flexibility in our processes to meet the needs of our community of scholars. Consequently, the Southern University System has established academic guidelines that will assist the faculty and staff in making decisions that will facilitate student academic progress. These student-centered guidelines will apply to all of the institutions of the Southern University System:

- All courses will be graded using the normal grading system. A campus policy should be established that permits a student to request a Pass/Fail (P/F) option or a withdrawal after final grades have been posted for individual and/or all courses. This policy should be developed in consultation with faculty, chairs, deans, registrar, students and other relevant administrators.
- Withdrawal dates and the time needed to satisfy a grade of Incomplete should be extended. The maximum
 time the Southern University System will allow a student to satisfy a grade of incomplete is up to the end of
 Spring Semester 2021. Individual campuses have the flexibility of setting shorter completion times.
- Advisement is encouraged for all students who decide not to receive a grade through the normal grading system to understand the implications of that decision.
- In the Southern University System, calculations of Pass/Fail (P/F) will not be used in determining scholarship eligibility.
- Any Pass/Pail (P/F) grades earned during the COVID-19 pandomic should be noted on the student's transcript through an approach that is uniform.
- All campuses should establish guidelines for withdrawals, incomplete and pass/fail within the parameters of the Southern University System Guidelines.
- Each campus will establish a communications model that will provide guidance to students as they consider these options. Campus policies will be published no later than April 8, 2020.

Effective Date: April 3, 2020



Policy Title COVID-19 Special Grading Policy

Policy Number 1-001

Responsible Unit:

Southern University at New Orleans

Responsible Official:

Vice Chancellor for Academic Affairs

Policy Classification:

Academic Affairs

Effective Date:

April 8, 2020

Last Reviewed Date:

N/A

Origination Date:

April 8, 2020

I. Policy Purpose

The purpose of this policy is to provide guidance to SUNO faculty, staff, and students regarding the awarding of final grades during an academic semester that has been interrupted or impacted by the COVID-19 pandemic and is being implemented in accordance with and pursuant to the COVID-19 Academic Guidelines (Attachment A) issued by the Southern University System. The policy establishes a flexible grading system that individual students may choose after final grades for the spring 2020 semester are made available. This policy offers a response to the challenges faced by students, while maintaining academic integrity and quality instruction. This policy establishes grading guidelines that will facilitate student academic progress. The Faculty, Academic Advisors, Department Chairs, and Academic Deans, the Registrar and other support staff will provide guidance to students as they consider these grading options and assess their impact on their academic progression.

II. Policy Scope

This policy applies to full-time faculty, adjunct faculty, staff, and students.

III. Policy Compliance

This policy will impact how the final grades are recorded on a transcript of a student in response to the COVID-19 Academic Guidelines issued by the Southern University System.

IV. Policy Definitions

Academic Semester/Session Interrupted or Impacted by the COVID-19 Pandemic

Any academic semester or session during which the delivery of the program of education is modified due to the COVID-19 pandemic or a civic order associated with the pandemic.

Student Grade Election Procedures

The procedures which a student must use to have grades awarded by their professors changed to a different grade of "P", "I", or "W."

Grades Available Due to Student Grade Election Procedure

A letter grade of "P" will result in a student passing the course. A "P" grade is not factored into the student's grade point average.

A letter grade of "W" will appear if a student decides to withdraw from a course. Students must be re-take and pass the course if they wish to earn course credit.

A letter grade of "I" is considered a failing grade.

V. Policy Development and Implementation Procedure

The policy was created in accordance with and pursuant to COVID-19 Academic Guidelines issued by the Southern University System on April 3, 2020. The policy was developed by the Vice Chancellor for Academic Affairs with input from the faculty senate and student government leadership on April 6, 2020. As an Administrative policy, the policy was adopted by the Chancellor on April 8, 2020. The Vice Chancellor for Academic Affairs will be charged with implementing and enforcing this policy.

VI. Policy Development and Implementation Procedure

Guidelines and Grade Options

Final Examination Schedule shall remain as published in the Revised Spring 2020 Calendar, i.e. Graduating Seniors' examinations will be held from April 20-22 and grades are due by April 24; final examination for other students shall be held from May 4-9, with grades due on May 12.

Grade Options

All courses will be graded using the existing grading system. This is the existing grading system and it is already available to all students. If a student is satisfied with the normal grading system, no further action is required on the part of the student. The grades will be posted on the transcript. If a student is not satisfied with the normal grading system, Southern University at New Orleans provides the following three options to assist the student:

Retroactive Withdrawal (W)

A student may withdraw retroactively from a course or courses using an electronic, modified Withdrawal Form specifically designed to reference COVID-19 flexibility. The course(s) will appear on the transcript with a "W" designation indicating that the student withdrew from the course. The transcript will reflect that the "W" occurred during COVID-19 disruption. The electronic withdrawal form is due in the Registrar's Office by May 26, 2020.

Incomplete (I) Grade

A student may petition to receive an Incomplete (I) grade. Per the existing policy, the student initiates the request with the Instructor of Record using the form designed for that purpose. For this policy, the form is electronic and is modified to carry a note that this is in respect to COVID -19 flexibilities. The Instructor of Record having assessed the student, will determine the amount of academic work required to remove the "I" grade to receive an appropriate letter grade. The form makes it clear that it is the student's responsibility to satisfy all requirements for changing the "I" grade to a satisfactory permanent grade, and should this not be done, the "I" grade will automatically become an "I" on the transcript. The "I" grade petition form is due in the Registrar's office by May 26, 2020. Instead of a six-week time frame to meet the requirement for "I" grade removal, the time frame is extended to the end of the fall 2020 semester.

Pass/Fail (P/F) grade

To provide additional flexibilities for students, students may request a Pass/Fail option which will be recorded on the transcript as "P" or "F". As with the "W" and "I" grades, students are strongly encouraged to seek consultation with their Advisors, Department Chairs and College Deans before selecting this option. The Pass grade is reserved for final grades of "C" or better, with the exception of programs where a "D" grade is acceptable for the particular course. For graduate programs, the Pass grade is reserved for grades of "A" or "B", unless a grade of "C" is acceptable for the particular course. A "P" or "I" grade has zero quality points and will not lower or raise the grade point average. An electronic request form, reflecting COVID-19 flexibility, will be available timely to process this option. The form is due in the Registrar's office by May 26, 2020.

VII. Policy History and Review

This policy was created in response to the impact of the COVID-19 pandemic. The policy became effective on April 8, 2020. The policy is temporary and is subject to an annual review cycle.

VIII. Publication of Policy

This policy is published on the Southern University at New Orleans website at www.suno.edu.

IX. Policy Approval This policy was approved by:	
James H. Ammons Jr., Ph.D.	April 8, 2020
Chancellor, Southern University at New Orleans	Effective Date of Policy
Ray L., Belton, Ph.D.	Effective Date of Policy
President-Chancellor - Southern University and A&M College Sy	stem
The Honorable Attorney Domoine D. Rutledge	Effective Date of Policy

APPENDIX A

Southern University System Academic Guidelines

SOUTHERN UNIVERSITY SYSTEM COVID-19 ACADEMIC GUIDELINES

As we manage the day-to-day operations of our campuses, we acknowledge the fact that the COVID-19 pandemic has contributed to a significant disruption in the normal activities for our students, faculty and staff. We commend them for their successful transition to various forms of remote delivery of instruction and student support services. We are committed to ensuring that our students receive quality instruction and support as we demonstrate flexibility in our processes to meet the needs of our community of scholars. Consequently, the Southern University System has established academic guidelines that will assist the faculty and staff in making decisions that will facilitate student academic progress. These student-centered guidelines will apply to all of the institutions of the Southern University System:

- All courses will be graded using the normal grading system. A campus policy should be established that
 permits a student to request a Pass/Fait (P/F) option or a withdrawal after final grades have been posted for
 individual and/or all courses. This policy should be developed in consultation with faculty, chairs, deans,
 registrar, students and other relevant administrators.
- Withdrawal dates and the time needed to satisfy a grade of Incomplete should be extended. The maximum
 time the Southern University System will allow a student to satisfy a grade of Incomplete is up to the end of
 Spring Semester 2021. Individual campuses have the flexibility of setting shorter completion times.
- Advisement is encouraged for all students who decide not to receive a grade through the normal grading system to understand the implications of that decision.
- In the Southern University System, calculations of Pass/Fail (P/F) will not be used in determining scholarship eligibility.
- Any Pass/Fail (P/F) grades carned during the GOVID-19 pandemic should be noted on the student's transcript through an approach that is uniform.
- All campuses should establish guidelines for withdrawals, incomplete and pass/fail within the parameters of the Southern University System Guidelines.
- Each campus will establish a communications model that will provide guidance to students as they consider these options. Campus policies will be published no later than April 8, 2020.

Effective Date: April 3, 2020



POLICY TITLE COVID-19 Special Grading Policy

POLICY NUMBER 1-004

Responsible Unit:

Office of Academic Affairs and Workforce Development

Responsible Official:

Vice Chancellor for Academic Affairs and Workforce Development

Policy Classification:

Academic Affairs

Effective Date:

04/08/2020

Last Reviewed Date:

Origination Date: 04/08/2020

I. POLICY STATEMENT AND RATIONALE

The purpose of this policy is to provide guidance to Southern University at Shreveport (SUSLA) faculty, staff, and students regarding the awarding of final grades during an academic semester that has been interrupted or impacted by the COVID-19 pandemic and is being implemented in accordance with and pursuant to the COVID-19 Academic Guidelines (Attachment A) issued by the Southern University System. The policy establishes a flexible grading system that individual students may choose after final grades for the spring 2020 semester are made available. This policy offers a response to the challenges faced by students, while maintaining academic integrity and quality instruction. This policy establishes grading guidelines that will facilitate student academic progress. The Faculty, Academic Advisors, Department Chairs, and Academic Deans, the Registrar and other support staff will provide guidance to students as they consider these grading options and assess their impact on their academic progression.

II. POLICY SCOPE AND AUDIENCE

This policy applies to full-time faculty, adjunct faculty, staff, and students.

III. POLICY COMPLIANCE

This policy will impact how the final grades are recorded on a transcript of a student in response to the COVID-19 Academic Guidelines issued by the Southern University System. The policy will impact students enrolled for the full-term of the spring 2020 semester and the B Term spring 2020 semester.

IV. POLICY DEFINITIONS

Academic Semester/Session Interrupted or Impacted by the COVID-19 Pandemic Any academic semester or session during which the delivery of the program of education is modified due to the COVID-19 pandemic or a civic order associated with the pandemic.

Student Grade Election Procedures

The procedures which a student must use to have grades awarded by their professors changed to a different grade of "P", "I", or "W."

Grades Available Due to Student Grade Election Procedure

A letter grade of "P" will result in a student passing the course. A "P" grade is not factored into the student's grade point average.

A letter grade of "W" will appear if a student decides to withdraw from a course. Students must be re-take and pass the course if they wish to earn course credit.

A letter grade of "F" is considered a failing grade.

V. POLICY IMPLEMENTATION PROCEDURES

The policy was created in accordance with and pursuant to COVID-19 Academic Guidelines issued by the Southern University System on April 3, 2020. The policy was developed by the Vice Chancellor for Academic Affairs and Workforce Development in consultation with the faculty, chairs, Divisional Deans, and faculty senate on April 7, 2020. As an Administrative policy, the policy was implemented by the Chancellor on April 8, 2020. The Vice Chancellor for Academic Affairs and Workforce Development will be charged with implementing and enforcing this policy.

VI. POLICY RELATED INFORMATION

Final grades are due on Friday May 15th. The last day for Southern University at Shreveport (SUSLA) students to drop a class has been extended to Monday June 1, 2020, after they have seen their final grades and in order to support a more informed decision on the overall effect of the semester on their transcript. After students have reviewed their final grades in May, they will have several other options concerning their courses:

Students passing a course at mid-term is eligible to receive an incomplete "I" grade. Normal guidelines for "I" grade completion state work must be completed six weeks into the consecutive full semester. This requirement will be waived. Any student requesting an incomplete "I" grade will have until December 16, 2020 to complete all necessary coursework. Students who desire to receive an "I" grade must make the request of their instructor. The instructor will then complete the Incomplete Grade paperwork (See Attachment B) which details the remaining assignments the student must complete. The form is then submitted to the registrar's office. The Incomplete Grade paperwork is an electronic form which can be completed and submitted by email to the Registrar's Office. The course will appear on the transcript with a grade of "I" until the course work is completed, and the instructor submits the "Change of Grade" (See Attachment C) form with the appropriate letter grade. The form makes it clear that it is the student's responsibility to satisfy all requirements for changing the "I" grade to a satisfactory permanent grade, and should this not be done, the "I" grade will automatically become an "I-" on the transcript.

Deadline for submission of request to receive an "I" grade is Thursday, April 30, 2020, the last day of classes and before final exams.

To provide additional flexibilities for students, students may request a Pass/Fail option (See Attachment D) which will be recorded on the transcript as "P" or "F". As with the "W" and "P" grades, students are strongly encouraged to seek consultation with their Advisors, Department Chairs and Divisional Deans before selecting this option. The Pass grade is reserved for final grades of "C" or better, with the exception of programs where a "D" grade is acceptable for the particular course.

A Pass/fail course has zero quality points. This grading structure does not raise or lower the grade point average. However, this grading structure can have an impact on certain types of financial aid. Students considering this option should speak to their appropriate financial aid advisor. Students are strongly encouraged to seek consultation with their Advisors, Department Chairs and Divisional Deans before selecting this option.

Deadline for submission of request for a Pass/Fail is Monday June 1, 2020.

Once students receive their final grades, they may decide to drop a course. To drop a course, students will need to make an electronic request (See Attachment E). The request will be forwarded to the appropriate department chair. After the department chair discusses the decision with the student, if approved, the request will be forwarded to the appropriate dean for final approval. The form will be routed to the Registrar's Office. The course will appear on the transcript with the "W" designation.

Deadline for submission of request to drop a course is Monday June 1, 2020.

Once students review their final grades, students may make the decision to keep an assigned grade for the course. If so, the student will not be required to perform any action. Students are strongly encouraged to seek consultation with their Advisors, Department Chairs and Divisional Deans before selecting this option.

VII. POLICY HISTORY AND REVIEW CYCLE

This policy was created in response to the impact of the COVID-19 pandemic. The policy became effective on April 8, 2020. The policy is temporary and is subject to an annual review cycle.

VIII. POLICY URL

This section identifies the Southern University at Shreveport (SUSLA) website where the SUSLA policies are archived - www.susla.edu.

Withdrawal, Add/Drop, Incomplete, and Pass/Fail forms found at www.susla.edu/registrar.

POLICY APPROVAL

This policy was approved by:

Rodney A. Ellis, Ed.D. Chancellor, Southern University at Shreveport	Effective Date of Policy
Ray L. Belton, Ph.D. President-Chancellor, Southern University and A&M College System	Effective Date of Policy
	Determine the Chillian
The Honorable Attorney Domoine D. Rutledge Chairman - Southern University System Board of Supervisors	Effective Date of Policy

Attachment A

SOUTHERN UNIVERSITY SYSTEM

COVID-19 ACADEMIC GUIDELINES

As we manage the day-to-day operations of our campuses, we acknowledge the fact that the COVID-19 pandemic has contributed to a significant disruption in the normal activities for our students, faculty and staff. We commend them for their successful transition to various forms of remote delivery of instruction and student support services. We are committed to ensuring that our students receive quality instruction and support as we demonstrate flexibility in our processes to meet the needs of our community of scholars. Consequently, the Southern University System has established academic guidelines that will assist the faculty and staff in making decisions that will facilitate student academic progress. These student-centered guidelines will apply to all of the institutions of the Southern University System:

- All courses will be graded using the normal grading system. A campus policy should be
 established that permits a student to request a Pass/Fail (P/F) option or a withdrawal after
 final grades have been posted for individual and/or all courses. This policy should be
 developed in consultation with faculty, chairs, deans, registrar, students and other relevant
 administrators.
- 2. Withdrawal dates and the time needed to satisfy a grade of Incomplete should be extended. The maximum time the Southern University System will allow a student to satisfy a grade of Incomplete is up to the end of Spring Semester 2021. Individual campuses have the flexibility of setting shorter completion times.
- Advisement is encouraged for all students who decide not to receive a grade through the normal grading system to understand the implications of that decision.
- 4. In the Southern University System, calculations of Pass/Fail (P/F) will not be used in determining scholarship eligibility.
- Any Pass/Fail (P/F) grades earned during the COVID-19 pandemic should be noted on the student's transcript through an approach that is uniform.
- 6. All campuses should establish guidelines for withdrawals, incomplete and pass/fail within the parameters of the Southern University System Guidelines.
- 7. Each campus will establish a communications model that will provide guidance to students as they consider these options. Campus policies will be published no later than April 8, 2020.

Effective Date: April 3, 2020



Records and Registration

Request for an Incomplete ("I") Grade

Policy Governing Incomplete Grade

- An Incomplete grade (I grade), may be requested by a student who has done satisfactory work in a course but has
 not completed all course requirements due to extenuating circumstances beyond the student's control.
- The student is responsible for making satisfactory arrangements with the faculty member for completion of course requirements.
- An Incomplete grade must be removed by the faculty member by the end of first 6 weeks of the following semester.
- If the faculty member fails to resolve the Incomplete grade within specified deadline, the University Registrar will assign the permanent grade of "F".

Name:	Last		First	Middle	SUSLA II	
Phone: ()		S	SUSLA Skymail (Ema	il):	@ skymail.susla.edu
l request an	incomplete	grade for the	following co	urse:		
CRN	Course Prefix	Course Number	Section Number	Credit Hours	Cour	rse Name
Reason for 1	Request:					
grade as outl	ined above.			e that I understand the		the request for an Incomple
grade as outl Student's Si FACULTY IN Additional V	ined above. gnature: FORMATION Work Requir	(to be comple	eted by the ins	structor of record): sc (these directions sho	Da uld enable your	ate:
grade as outl Student's Si FACULTY IN Additional V	ined above. gnature:	(to be comple	eted by the ins	structor of record):	Da uld enable your	ate:
grade as outlestudent's Sire Faculty In Additional Sire grade, should NOTES: An An Faculty In An Sire Faculty In Inc.	ined above. gnature: FORMATION Work Required you not be a "I" grade mailty must sul	(to be completed to Complete vailable): by not be assistant this form	eted by the insete the Courseigned withou	structor of record): sc (these directions sho	Und enable your descriptions and the second	department to complete the
grade as outlest Student's Sir Faculty IN Additional Signade, should NOTES: An An Faculty In An Semi-	ined above. gnature: FORMATION Work Requir d you not be a "I" grade ma alty must sul ester in which	red to Completivailable): Ly not be assionit this form	eted by the ins ete the Cours igned withou m to the Regi plete grade is	structor of record): se (these directions sho at completion of the R istrar's Office by the	Da uld enable your d equest for an Ingrade submissi	department to complete the

3050 Martin Luther King, Jr. Drive Shreveport, Louisiana 71107 www.susla.edu Phone: (318) 670-9229 FAX: (318) 670-6344 registraroffice@susla.edu Registrar's Office Use Only

Date Changed:

Date Verified:

Processed by:



Records and Registration

Change of Grade Form

Policy Governing Change of Grades

All course grades except "I" grades are intended to be final and permanent when posted by the faculty of record. It is expected that faculty will arrive at and report final grades as accurately and precisely as the nature of the evaluation of student achievement and the grading system will permit. It is the faculty's direct and personal responsibility to ensure that grades are fair and reported correctly the first time. Final grades cannot be improved by submission of 'make-up' work' after grades have been submitted by the instructor at the end of the term.

If an error occurs in the calculation or recording of a grade, it can be corrected only by the faculty of record completing a Grade Change Form which must include the items listed in the University Catalog.

The form must have the signature of the instructor and division dean and must be forwarded to the Vice Chancellor for Academic Affairs for final approval. Requests for grade corrections must be submitted to the Registrar's Office by the Vice Chancellor for Academic Affairs within six weeks of the next regular enrollment period.

No grade will be changed after twelve (12) months following the completion of the course in question. This provides ample time to have a grade formally and successfully appealed. Students must appeal in writing to the Vice Chancellor for Academic Affairs within six (6) months following the completion of the course.

This form authorizes the Registrar's Office to make a grade change to a student's permanent academic record. The information must be typed and supporting documentation attached for processing (i.e., roll book information, test scores, exams, etc.).

he <u>typed</u> and <u>supporting documentation attached</u> for proc	essing (i.e., roll book information, test scores, exams, etc.).
Date Requested:	
Division of Allied Health and Nursing	Division of Business, Math, Science and Technology
Division of Arts, Humanities, Social Sciences and Education	Early College/Dual Enrollment
Semester: (Indicate semester and year of grade chang	ge)
Fall:	Summer I:
Spring:	Summer II:
LPN:	Summer III:
l hereby request a Grade Change for:	
Student's Name	Ch. William Vinc.
SUSLA Banner ID or Last Four Digits of SSN Course Registration Number (CRN)	or xxx-xx-
Comes Desfer & Comes Number	
Course Title	
Crade	e Change Original Grade: New Grade:
Rationale for Grade Change:	
Required Signatures:	
Instructor (type name and sign)	Date
Division Dean (type name and sign)	Date
Vice Chancellor for Academic Affairs and Workforce	Date Development
University Registrar	Date
Grade Posted By:	Date



RO: COVID-19 Pass/Fall Grading Option Request Form:04/20

Records and Registration

COVID-19 Pass/Fail Grading Option Request Form

Processed by:

Policy Governing Pass/Fail Grading Option

To provide additional flexibilities for students, students may request a Pass/Fail option which will be recorded on the transcript as "P" or "F". As with the "W" and "I" grades, students are strongly encouraged to seek consultation with their Advisors, Department Chairs and Divisional Deans before selecting this option. The Pass (P) grade is reserved for final grades of "C" or better, with the exception of programs where a "D" grade is acceptable for the particular course.

A Pass/Fail course has zero quality points. This grading structure does not raise or lower the grade point average. However, this grading structure can have an impact on certain types of financial aid. Students considering this option should speak to their appropriate financial aid advisor.

This form is for Spring 2020 only. This emergency accommodation will allow the listed course(s) to change from graded to pass/fail when submitted by June 1, 2020.

Name:			SUSLA ID	#
Last	First	Middle		
Phone:	SUS: e submitted from a SUSLA et	LA Skymail Email:		@skymail.susla.edu
NOTE: This request must b	e submitted from a SUSLA et	nail address. Requests from	n other email address	ses will not be processed.
Enter the subject, course m	ımber, section number,	and class number for	each course that	t you would like to
change to Pas/Fail grading. Course Number (ex: 1018)			x. 10001), Cours	se Prefix (ex. SENL),
Course Number (ex. 1015)	, section Number (ex.	001)		
I request the pass/fail gr	ading option for the foll	owing course(s):		
Subject	CR		Course	Section
		Prefix	Number	Number
Acknowledgement: I unde	rstand that by typing	my name in the sign	ature box, I am	providing my electronic
signature. This certifies my	authorization to chang	e the listed course(s)	from graded to I	pass/fail.
G: 1 0 Gi			Dote	
Student's Signature:			Date.	
				egistrar's Office Use Only
3050 Martin Luther King, Jr. I Shreveport, Louisiana 71107)rive	Phone: (318) 670- FAX: (318) 670-63		ate Changed:
www.susla.edu		registraroffice@su		ate Verified:



Records and Registration

Add/Drop Form

llence - Integri	ny + derinanability + Service	Diversity	Year:	Term: [Fall Spring	Summe Summe Summe	er II	1	
Name:		/			SUSLA St	ıdent ID	#:		
Instructi seeking	ons: Complete al an override shoul	ll informati d return thi	on before re s form before	turning this for	of the Center for Student Sorm to the Registrar's Officensus date for the semester. be typed for processing.	e by the e	stablished	deadlines. S	tudents
and the later of			20,202,000,000,000				Overrid	e Reason	
A	Course	Course	Course	Section	Faculty's Signature	*1	**2	**3	*4
D	Registration Number (CRN)	Prefix	Number	Number		Class Closed	Time Conflict	Maximum Hours Exceeded	Other
D Reason/.	Justification for A	dding:							
Overload may take	up to 21 hours in I opriate academic de	urs constitute all or Spring	es an overload and 15 hours	(Fall and Sprin	Semester Credit ng) and 10 hours constitutes and ns) for the Summer with approve s maintained a cumulative grad	overload for al of the Vi	a single Sur ce President	mmer term. A	student Affairs,
enter for	Advisor's Signatur Student Success / for students with I	Advisor's sig		*Required for	can's Signature/Date ALL override reasons and overload requests.	**Requ	Signaturined for over and ALL over	r Academic A re/Date rride reasons rload requests	2 and 3
D R	Course Registration Number (CRN)	Course Prefix	Course Number	Section Number	Fa	culty's Sig	gnature		
O P	I 25 C - C - C - T	, , , , , , ,							
Reason/.	Justification for D	ropping:							
I underst	and that I must be re	egistered for athletic, aca	at least 12 sen	nester credit hor ship or veteran	g, please read the information urs (SCH) to be considered a ful eligibility. I accept responsibil or Web account.	l-time stude	nt. Any cha	nges in my cou	arse load a on this
Studen	t's Signature:_				Date:	P	hone#		
EINAN	NCIAL AID		Sam 35 10		Fo	rm Submi	ssion Infor	mation	
	receive financial a	iid? Yes	No		Registrar's Fax	C. C		3-670-6344	
	Financial Aid sta			ow.	Cashier's Phone	Number	318	-670-9305	
	our financial aid r g your credits.	nay be affe	cted by		Da	gistrar'e (Office Use	ONLY	
_				_	Processed by:	Sistial S	88-31-31-31-31-32-32-32-32-32-32-32-32-32-32-32-32-32-	ate:	
	ial Aid Advisor's	10 May	Date		2100000000			90.520 	
RO: Ad	d/Drop Form: Rev	vised 06/15	:07/15:07/17	:08/19-LR					



Policy Title COVID-19 Special Grading Policy

Policy Number

Responsible Unit:			Effective Date:
Southern University L	aw Center		April 8, 2020
Responsible Official:			Last Reviewed Date:
Vice Chancellor for A	cademic Affairs		N/A
Policy Classification:			Origination Date:
Academic Affairs		orana e S. A. S. A. Barana e 🖡 🗀	April 8, 2020

I. Policy Purpose

The purpose of this policy is to inform SULC faculty, staff, and students of the manner in which final grades will be awarded during an academic semester that has been interrupted or impacted by the COVID-19 pandemic and is being implemented in accordance with and pursuant to the COVID-19 Academic Guidelines (Attachment A) issued by the Southern University System.

H. Policy Scope

This policy applies to full-time faculty, adjunct faculty, staff, and students.

III, Policy Compliance

This policy will impact how the final grades are recorded on a transcript of a student in response to the COVID-19 Academic Guidelines issued by the Southern University System.

IV. Policy Definitions

Academic Semester/Session Interrupted or Impacted by the COVID-19 Pandemic

Any academic semester or session during which the delivery of the program of legal education is modified due to the COVID-19 pandemic or a civic order associated with the pandemic.

Student Grade Election Procedures

The procedures which a student must use to have grades awarded by their professors changed to a different grade of "P" or "W."

Grades Available Due to Student Grade Election Procedure

A letter grade of "P" will result in a student passing the course thereby carning course credit; however, the grade is not factored into the student's grade point average.

A letter grade of "W" will appear if a student decides to withdraw from a course. Such a course must be taken over by the student and passed in order to earn course credit.

A letter grade of "F" is considered a failing grade.

Student Grade Election Form (Attachment B)

The form which must be completed by a student in order to change a grade pursuant to this policy.

V. Policy Development and Implementation Procedure

The policy was created in accordance with and pursuant to COVID-19 Academic Guidelines issued by the Southern University System on April 3, 2020. The policy was developed by the Vice Chancellor for Academic Affairs and discussed with the faculty on April 3, 2020. As an Administrative policy, the policy was implemented by the Chancellor on April 8, 2020. The Vice Chancellor for Academic Affairs will be charged with implementing and enforcing this policy.

VI. Policy and Applicable Procedures

- A. The Spring 2020 semester and Summer 2020 session have been designated herein as semesters/sessions interrupted or impacted by the COVID-19 pandemic.
- 33. All SULC courses will be graded using the normal grading system for the Spring 2020 semester.
- C. The date to withdraw from a course, during the Spring 2020 semester without earning a failing grade, has hereby been extended until April 15, 2020.
- D. During the Spring 2020 semester, once final grades are awarded and posted, the following Student Grade Election Procedures are available to students:
 - 1) A student can elect to keep each grade originally awarded by a professor.
 - 2) A student can elect to change a passing grade to a letter grade of "P." Passing grades are A, A-, B+, B, B-, C+, C, C-, D i, D and D-.
 - A student shall not elect to change a failing grade. A letter grade of "I" is a failing grade.
 - 4) A student shall not be permitted to change a letter grade of "D" or "D-" to "P" if the student had a cumulative grade point average of less than a 2.5 in the immediately preceding semester. However, such a student may be permitted to withdraw from the course.

- 5) A student may elect to withdraw from any class and the grade originally awarded in that course by the professor will be removed from the student's transcript. A student must repeat a course from which he/she elects to withdraw under these procedures, unless that course is not required for graduation.
- 6) If a student is awarded an incomplete grade during the Spring 2020 semester, such student will have until September 30, 2020 to satisfy the incomplete grades, unless additional time is granted by the Vice Chancellor for Academic Affairs.
- E. The Student Grade Election Procedure described above shall be available to a student for fourteen days after the student's final grade is posted by the Office of Records and Registration, unless extended by the Vice Chancellor for Academic Affairs.
- F. Under SULC's existing policies, a passing grade earned while employing a "Pass/Fail" system, is not used in the calculation of a student's grade point average. A "P" grade awarded as a result of the student election procedures above will also not be used in the calculation of a student's grade point average.
- G. Any student choosing to utilize the Student Grade Election Procedures stated above, must complete and sign a form evidencing his or her election. This form, which will be developed by the Office of Records and Registration, must be reviewed by an Academic Counselor/Instructor. The Academic Counselor/Instructor will also sign the form indicating that s/he have advised the student of the implications of the decisions contained on the Student Grade Election Form.
- H. A student who entered the Spring 2020 semester on academic probation and fails to raise their cumulative grade point average to at least a 2.0 at the completion of the Spring 2020 semester, will not be academically dismissed. Such a student will not be permitted to enroll in school during Summer 2020 session. Such a student who fails to raise their cumulative grade point average to at least a 2.0 at the end of the Fall 2020 semester will be academically dismissed.

VII. Policy History and Review

This policy was created in response to the impact of the COVID-19 pandemic. The policy became effective on April 7, 2020. The policy is temporary and is subject to an annual review cycle.

VIII. Publication of Policy

This policy is published on the Southern University Law Center website at www.sulc.edu.

IX. Policy Approval This policy was approved by:	
John K. Pierre	April 8, 2020 Effective Date of Policy
Chancellor, Southern University Law Center	
D. T. D. Je., Dl. D	Effective Date of Police
Ray L. Belton, Ph.D. President-Chancellor - Southern University and A&M College Sys	Effective Date of Policy stem
The Honorable Attorney Domoine D. Rutledge Chairman - Southern University System Board of Supervisors	Effective Date of Policy

APPENDIX A

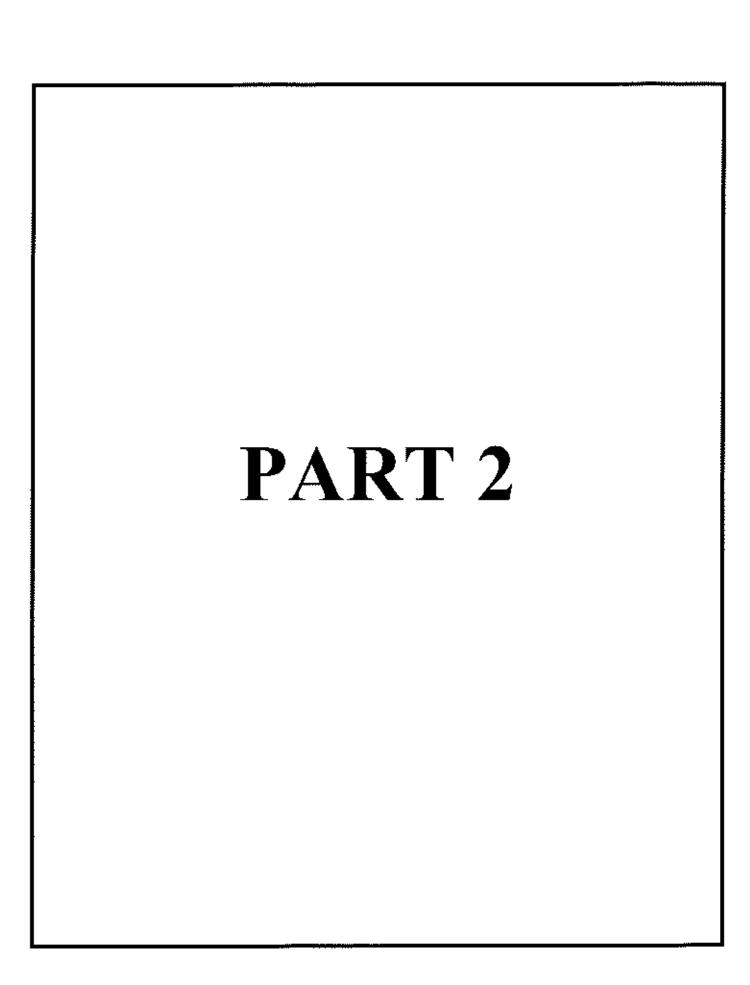
Southern University System Academic Guidelines

SOUTHERN UNIVERSITY SYSTEM COVID-19 ACADEMIC GUIDELINES

As we manage the day-to-day operations of our campuses, we acknowledge the fact that the COVID-19 pandemic has contributed to a significant disruption in the normal activities for our students, faculty and staff. We commend them for their successful transition to various forms of remote delivery of instruction and student support services. We are committed to ensuring that our students receive quality instruction and support as we demonstrate flexibility in our processes to meet the needs of our community of scholars. Consequently, the Southern University System has established academic guidelines that will assist the faculty and staff in making decisions that will facilitate student academic progress. These student-centered guidelines will apply to all of the institutions of the Southern University System:

- All courses will be graded using the normal grading system. A campus policy should be established that
 permits a student to request a Pass/Fail (P/F) option or a withdrawal after final grades have been posted for
 individual and/or all courses. This policy should be developed in consultation with faculty, chairs, deans,
 registrar, students and other relevant administrators.
- Withdrawal dates and the time needed to satisfy a grade of Incomplete should be extended. The maximum
 time the Southern University System will allow a student to satisfy a grade of Incomplete is up to the end of
 Spring Semester 2021. Individual campuses have the flexibility of setting shorter completion times.
- Advisement is encouraged for all students who decide not to receive a grade through the normal grading system to understand the implications of that decision.
- In the Southern University System, calculations of Pass/Fail (P/F) will not be used in determining scholarship eligibility.
- Any Pass/Fail (P/F) grades earned during the COVID-19 pandomic should be noted on the student's transcript through an approach that is uniform.
- All campuses should establish guidelines for withdrawals, incomplete and pass/fail within the parameters of the Southern University System Guidelines.
- Each campus will establish a communications model that will provide guidance to students as they consider
 these options. Campus policies will be published no later than April 8, 2020.

Effective Date: April 3, 2020





Office of the Executive Vice President/ Executive Vice Chancellor

J. S. Clark Adm. Bldg. P.O. Box 9819 Baton Rouge, LA 70813

April 12, 2020

Dr. Ray L. Belton President-Chancellor Southern University System 4th Floor, J.S. Clark Adm. Bldg. Baton Rouge, Louisiana 70813

Dear Dr. Belton:

I am asking that the university waive the advertising and search process for the position of Dean of the Dolores Margaret Richard Spikes Honors College and appoint Dr. Karen Crosby as dean. She has the expertise and commitment to excellence to serve our community of scholars. During the past four months, she has worked as interim dean of the Honors College, showing that she is a proven leader.

Dr. Crosby has served as a member of the faculty at Southern University since 2000, starting as an assistant professor and becoming a professor in 2012. She is a former program director for the National Science Foundation Education and Human Resources Directors' Division of Undergraduate Education.

A graduate of Southern University, Dr. Crosby earned her bachelor's degree in mechanical engineering. She went on to earn her Ph.D. from Louisiana State University with a major in engineering science with an emphasis in materials science, including corrosion, materials characterization, and mechanics of engineering materials.

I am recommending that she receive a 12-month salary of \$120,000. Dr. Crosby's CV is attached for your review and kind consideration.

With Kindest Regards,

Interim Executive Vice Chancellor/

Senior Associate Vice Chancellor for Academic Affairs

JOB CLASS CONTENT	ERN UNIVERSITY	OVOTEM			
	Personnel Action Form	I I			
CAL ID	A CHARLES TO A COLOR	NUMBER 2	M 9 9	1 5	
CAMPUS: SUS SUBR X SU	LAC SVAREC	SUNO	su	SLA	
EMPLOYMENT CATEGORY: 9-MONTH	12-MONTH _X	OTHER	(Specify)		
Temporary Part Tenured Unde X Tenured Track Grad Other (Specify) Retir	Academic sime (ne) Res Job Pro Pen	Appointment bationary manent Status		
Previous Employee Dr. Diola Bagayoko Date Left 6/30/2019		eason Left Retire	d NO (HanarsCa	llege partion)
Profile of I	Person Recommend	vd			
		To			
Name Dr. Karen E. Crosby	(Last 4 digit	tonly)	F Race	BLK	
Position Title: Dean of Honors College	t Departm		ege		
Check One X Existing Position New Position (Position varancy authorization form must existing and new positions Position must be applicable) Years Experience 30	it be processed and approved to advertised beforeprocessing PAP, Southern Unive	if rsity Experience			
Degree(s): Type/Discipline B.S. in Mechanical Engineering	Institution/Location (SU.	Baton Rouge):	Year: 1993		
	7				
Ph.D. Engineering Sciences	Louisiana State Univ	ersity	2000		
Check One New Appointment Contracter X Recommended Salary \$120,000	placementOther (Specify)	Leave of Ab	sence	
Source of Funds 211001-22326-61002-24					
Identify Budget: Form Code:	Page	Location Item	,		
Change of: From Position Interim Dean of the Hor		Dean of the Hon			
Status	ors College	Dean of the Hon	ors College		
Salary Adjustment \$115,000 Financi	ial Aid signature (if, applica	\$120,000 ble):			
List <u>total funds</u> currently paid this employee by Southern University: *See Reverse Side	Source of Funds	An	ount		
Comments: (Use back of form)					
See Reverse Side Gradus	ate School signature (if, appl	icable):			
	/13/2020				1 1-
inpervisor 4	Date Chate	ing Head	Toll o	Date 4	114/20
Mirgetor/Personnel	Date 1020 2	resident/Finance	Collento	Date	(
resident ay Sello		an/SU. Board	•	Date	
1 0		ervisors		0.00	

does not affect employment consideration.		ce with Federal Civil Rights Laws and			
ETHNIC ORGEN(Please checkone):					
	on-Hispanic or Non-L				
RACE (Please check all that apply);					
White, not of Hispanic origin. Apersonauting engliss is any of the original propts of Europe, North Africa, or the Meddle Euro					
X Black, not of Hispanic Origin. A person having origins in any of the Black racial groups of Africa					
	•				
Hispanic. A person of Mexican, Puerto Ricon. Cuba regardless of race.	n, Central or South Am	enicans, or adder Spanish connoce of outpris,			
Asian of Pacific Islander. Aperson having engins in or Subcomment, or the Pacific Islands. This area includes, fo					
American Indian or Alaskan Native. Aperson having maintains culturalidentification (tenugh tyba) affiliations					
COMMENTS: Effective May 1, 2020, Dr. Karen Cross replacing Dr. Diola Hagayoko.		of the Honors College			
EMPLOYEE REGULAR WORK SCREDULE:	м-қ ғ-≲				
EMPLOYEE DIRECT SUPERVISOR:	Dr. Bijoy Salio	0			
SUPERVISOR/DEPARTMENT CONTACT NUMBER	2017 773 7040				
NUMBER OF EMPLOYEES SUPERVISED, (if any)	Approximatel	y 12			
HR USE ONLY: STATUS (circle one):	EXEMPT	NON-EXEMPT			
All students are to bring with them clearance from the Fi a class schedule. All prospective employees/students	ioancial Ald Office, Si : wusi-bring a-picta	Atomeut of Account (fee receipt), and used TD, spelat security cond. birth			
certificate, certificate of naturalization, resident alien car six (6) documents do not apply to U.S. Citizens. <u>Documentation must be previded for review and apply</u>	rd, HI-B and J-1 visa	s, passport, and F-1/L-94. The latter			
six (8) documents do not apply to U.S. Citizens.	rd, HI-B and J-1 visa	s, passport, and F-1/L-94. The latter			
six (6) documents do not apply to U.S. Citizens. Documentation must be provided for review and app	rd, HI-B and J-1 visa	s, passport, and F-1/L-94. The latter			
six (6) documents do not apply to U.S. Officens. Documentation must be provided for review and apportered.	rd, HI-B and J-1 visa	s, pasquort, and F-1/L-94. The latter			
six (6) documents do not apply to U.S. Citizens. Documentation must be provided for review and apportered. CLASS OF EMPLOYMENT (VISA STATUS): IYPE United States Chizen/Confices of Naturalization	ed, HI-B and J-I visa neoval by Buman B <u>CODS</u> US	s, pasquort, and F-1/L-94. The latter			
six (6) documents to not apply to U.S. Citizens. Documentation must be provided for review and apply offered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Chizen/Certificue of Naturalization Resident Alien	ed, HI-Band J-I visa neoval by Buman B CODI	s, pasquort, and F-1/L-94. The latter			
six (6) documents the not apply to U.S. Citizens. Documentation must be provided for review and apply offered. CLASS OF EMPLOYMENT (VISA STATUS): IYPE United States Chizen/Conficue of Nauralization Resident Alien H-1 Visa (Distinguished Ment & Ability) J-1 Visa (Exchange Visitor Program)	ncoval by Buman B CODE US RA Hi Ji	s, pasquort, and F-1/L-94. The latter			
six (6) documents to not apply to U.S. Officens. Documentation must be provided for review and apply offered. CLASS OF EMPLOYMENT (VISA STATUS): IYPE United States Chizen/Conficue of Nauralization Resident Alien H-1 Visa (Distinguished Ment & Ability)	ed, HI-B and J-I visa neoval by Buman B CODE US RA HI JI F)	s, pasquort, and F-1/L-94. The latter			
six (6) documents the not apply to U.S. Citizens. Documentation must be provided for review and apportered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Chizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Ment & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.)	code HI-B and J-I visa neoval by Buman B CODE US RA HI F) FO Relow This Ar udgetary Code we the information on applicable for new niced he fore processing Positions (Code placetoly employed (completed by employed) budget head)	s, passport, and F-1/L-94. The latter is is concress before employment is EXPIRES EXPIRES EXPIRES outlined below): and replacement posicious; g PAF, if applicable) splicion for classified employees; swith Cominal Background Checkforn) et visited and signed by supervisor;			

SU	10000000	JNIVERSITY - BATON ROUGE, LA 7081 SULAC SUAREC SUNO	3 SUSLA 🗀
		*********	******
**********		ION VACANCY AUTHORIZATION	
****		ON VACANCI AUTHORIZATION	***********
REQUEST THAT THE	POSITION TITLE	Dean, Honors College	AS DESCRIBED BELOW
BE AUTHORIZED AS A	A VACANCY FOR	Dolores Margaret Richard Spikes Honors College	
X Replacement Civil Service Tenured	New Position Temporary Probationary (Fo	r Faculty this is same as tenure track) Sys	ite ant-in-Aid stem Revenue ency Fund State
appropriate Vice-Chancel Resources). The Dean of the Ho) and approximate sale lor, Chancellor and/or mors College reports to	Y DESCRIPTION AND JUSTIFICATION ary; initiator of form must have prior approval of salary President. Salaries for classified positions must be app to the Senior Associate Vice Chancellor for Academic A	ffairs. The person in this
position advises the	chief academic affair	s officer on personnel, financial and student needs of the	e college. The dean helps
provide for faculty	and student participati	on in the determination of the college and departmental	policies and practices
in course content, in	nstructional procedure	s, and budget.	
Salary/Range:	\$120,00 0	Previous Incumbent (if replacement): Dr. Diola B	agayoko
X Approved	Disapproved	& Som	4/12/2020
		Department Head	Date
X Approved	Disapproved	Ro Som	4/12/2020
		Dean/Director/Supervisor of Budget U	nit Date
FINANCE/BUDG	ET OFFICE ONLY	HUMAN RESOUR	CES OFFICE ONLY
	Available	Existing/App	roved Position
Yes	N	Yes	No
		Employee Class:	Job Class;
		Employee Class.	JOO CINSS.
Signature	Date	20.00	
Budget Number		Verified By:	Date:
X Approved	Disapproved	Roser -	4/12/2020
Approved	Disapproved	Vice Chanceller	Date 4/19/20
Approved	Disapproved	Chancellor/Vice President	Date 4/14/20

President

Date

DOLORES MARGARET RICHARD SPIKES HONORS COLLEGE SOUTHERN UNIVERSITY AND A&M COLLEGE

Baton Rouge, Louislana 70813

JOB DESCRIPTION



Dean

The authority and responsibilities of Deans are delegated to them by the Chancellor/Designated Administrator, who is responsible for the total operation of the University. The duties of the deans are to advise the chancellor, through the chief academic alfairs officer, on personnel, financial, and student academic needs; recommend, plan, and manage activities of the departments/divisions under their supervision; make recommendations and decisions to maintain accreditation and high academic and research standards applicable to their colleges/schools; ensure that students have the proper guidance and counseling of the faculty to provide maximum growth and development opportunities; prepare, present, and execute approved budgets for their colleges or schools; and, after consultation with their faculties, make recommendations on personnel matters relating to the members of the staff under their direction. The college/school dean helps provide for faculty and student participation in the determination of sollege and departmental policies and practices in course centent, instructional procedures, budgets, and areas of obvious pertinence.

A. Some Generalizations

- Deans are expected to possess Educational vision and to exercise sound Adgment.
- 2. Deans are expected to administer their programs in accordance with University policies.

B, Teaching

Deans are expected to teach a minimum of three (3) credit hours each year.

C. Administrative Routines

The College/School Ocen

- 1. Assists with the preparation of solvedules of course offerings;
- 2. Ensures that the registration of students is in accordance with the University's registration plan;
- 3. Approves students' requests for program changes;
- Assists with the preparation of budgetary recommendations for his/her college/achoul;
- 5. Approves catalog materials for his/her college/school;
- 6. Secures and submits professional personnel data and teaching toads for each instructor;
- 7. Certifies that students have met requirements for the degree, (suders for both undergraduate and graduate diplomas will be processed through the registrar's office);
- 8. Assists the registrer in securing final grades from teachers (all official transcripts are to be housed by the registrar);
- 9. Ensures that all teachers distribute to each student a course outline describing the objectives, nature, and requirements of the course, announce and maintain conference hours for student conferences, meet all classes as scheduled, begin classes on time, provide a full period of organized instruction, dismiss classes ten (IO) minutes before the hour, and keep an occurate record of class attendance:

PAGE 2 OF 2 JOB DESCRIPTION (DEAN)

- Ensures adherence to class attendance regulations;
- 11. Acts on travel requests;
- 12 Acts on purchase requisitions; and
- 13. Encourages research initiatives by faculty and students.

D. Student Personnel Relations

The College/School Dean

- 1. Approves applications for admission to college or school concerned;
- Monitors the evaluation of transcripts of transfer students;
- 3. Ensures the administration and supervision of a student advisement program by
 - a. Recoing up with student progress,
 - b. Advising students in the selection of courses, and
 - c. Advising students who have academic difficulties;
- Promotes job placement of graduates; and
- 5. Ensures the Implementation of an alumni assessment program-

E. Teaching Personnel

The College/School Dean

- Prepares recommendations for faculty appointments, retention, promotions, tempre, and salaries;
- 2. Assists in determining the class loads and other responsibilities of teachers; and
- 3. Promotes faculty participation in the determination of departmental policies and practices in
 - a, Course content,
 - b. Instructional procedures.
 - c. Budget, and
 - d. Other areas of obvious pertinence.

F. Programs

Tise College/School Déan

- Assists in evaluating proposals for program changes;
- Ensures periodic examinations of course objectives in terms of the general objectives of Southern University
 programs;
- 3. Studies and examines proposals for changing and revising course offerings;
- 4. Suppresses the program of instruction in all departments;
- 5. Munitors the development of syllabi and other instructional materials for all course offerings;
- 5. Approves plans for evaluation of teaching practices;
- 7. Schedules periodic college/school meetings and
- 8. Promotes the securing and maintenance of research grants and funds for sponsored initiatives.

G. Others

The College/School Dean

- Ascertains physical needs, equipment, and supplies needed for instruction;
- 2. Neviews periodically library requirements and standards for all areas of the instructional program;
- Serves as an appeal station for students with academic problems;
- 4. Promotes a climate that stresses teaching, learning and investigation disposal research and other initiatives; and
- 5. Provides leadership for division and department chairs.

Karen E. Crosby, Ph.D.

Dalores Margaret Richard Spikes Honors College Southern University and A&M College Baton Rouge, Louisiana 70814

OBJECTIVE: To lead using my varied experience in higher education, including teaching, engineering and education research, and program management at the local and national level, to promote undergraduate and graduate education in Science, Technology, Engineering, and Math (STEM) in collaboration across all disciplines while empowering students, faculty, and other stakeholders to participate fully in a diverse global workforce ecosystem.

EDUCATION

Ph.D., Louisiana State University (LSU), Baton Rouge, Louisiana. <u>Major</u>: Engineering Science with emphasis in materials science, including corrosion, materials characterization, and mechanics of engineering materials. <u>Degree</u>: Ph.D. August 2000. <u>Special Honors</u>: Louisiana Board of Regents Fellowship (1993-1997), LSU Graduate School Fellowship (1998-2000), nominated for LSU Best Dissertation Award (2000)

B.S., Southern University (SU), Baton Rouge, Louisiana. <u>Major</u>, Mechanical Engineering (ME). <u>Degree</u>: Bachelor of Science (Cum Laude), May 1993. <u>Special Honors</u>: Most Outstanding Mechanical Engineering Student (1992), Baton Rouge Senior Section - American Society of Mechanical Engineers Most Outstanding SUME Student (1993)

WORK EXPERIENCE

- Southern University and A&M College, Baton Rouge, Louisiana. <u>Dates</u>: August 2000 present
 - Dolores M. R. Spikes Honors College, Interim Dean (November 2019 present). College governance including policy and budget management, scholarship administration and providing leadership to three to four inhouse faculty and staff plus a dynamic roster of faculty research advisors working with students across all disciplines in preparing honors theses; report directly to the Vice Chancellor of Academic Affairs with responsibility to the Deans Council and Academic Council in setting campus academic policies
 - Mechanical Engineering Department, **Professor** (2012 present), Associate Professor (2005 2012), Assistant Professor (2000 2005); <u>Courses taught</u>; Graduate: Materials Characterization; Undergraduate: Materials Science, Engineering Materials & Material Selection/Materials Processing, Engineering Mechanics (Statics), Freshman Engineering I, Technical Communication, Principles of Sustainability, and Engineering Seminar
 - College of Sciences and Engineering (CSE), **Retention Director** (September 2017 December 2019). Set an agenda for retention activities and coordinated with the Office of First- and Second-year Programs for all CSE departments and academic programs to incorporate a common curriculum based on the Seven Habits of Highly Successful College Students in all freshman introductory-level seminar courses
- National Science Foundation (NSF), Arlington, Virginia, Dates: September 2014 September 2017
 - Program Director, Education and Human Resources Directorate/Division of Undergraduate Education (EHR/DUE) - Program management, including consideration of project intellectual merit and broader impacts in making recommendations for awards and declines of submitted proposals; evaluating and negotiating project and program budgets and overall program portfolio; arranging and managing proposal review processes; monitoring active projects and evaluation of project reports; STEM community outreach; and collaboration with other program officers, directorates and divisions. Program Responsibility. Program Lead, Innovation Corps for Learning (i-Corps L) - initiated Dear Colleague Letter NSF 16-049, managed team selection and award processing for the 2016 teams cohort; facilitated I-Corps L evaluation for EHR/DUE; Scholarships in Science, Technology, Engineering, and Mathematics (S-STEM); Improving Undergraduate STEM Education (IUSE:EHR), Advanced Technological Education (ATE). Additional Program and Other Responsibility, Interim EHR liaison to the Engineering Directorate - Improving Undergraduate STEM Education: Revolutionizing Engineering and Computer Science Departments (IUSE:RED); Engineering Education Centers site visit team; EHR Core Research (ECR); Internal domain expert/panel observer, site visit team - Experimental Program to Stimulate Competitive Research (EPSCoR); DUE liaison to EHR/Human Resource Development (MRD); Panel management: Graduate Research Fellowship Program (GRFP) and Presidential Awards for Excellence in Mathematics and Science Teaching (PAEMST)

- 3. NASA Glenn Research Center, Cleveland, Ohio. <u>Dates</u>: June-August 2002. **Faculty Research Fellow** Metallography Scanning Electron Microscope study and mechanical behavior modeling of copper alloys and diamond-copper metal matrix composites
- 4. NASA Marshall Space Flight Center, Huntsville, Alabama. <u>Dates</u>: June-August 2000. **Graduate Research Fellow** Researched metals and metal alloys for joining polymer composite and metal/alloy pipes
- Southern University, Baton Rouge, Louisiana. <u>Dates</u>: Fall 1999. Laboratory assistant demonstrated metallurgy experiments, instructed and graded laboratory reports, and composed additional assignments
- Los Alarrios National Laboratory, Los Alamos, New Mexico (Materials Science and Technology Division). <u>Dates:</u>
 January-February 1999, October 1997, May-August 1996, May-August 1995. **Graduate Research Fellow** –
 Microstructural analysis including metallography, microscopy (optical and electron-TEM), crystallographic texture analysis using x-ray diffraction techniques, sample preparation, and Hopkinson bar high impact testing
- General Electric Aircraft Engines, Cincinnati, Ohio. Intern (1) <u>Dates</u>: May-August 1991 (Combustor Design Department). <u>Duties</u>: Engine flameout study including data collection and analysis. *Received GE Engineering* Achievement Award for implementing timesaving spreadsheet method to simplify engine flameout test analysis. (2) <u>Dates</u>: May-August 1990 (Fan Design Department). <u>Duties</u>: Geometry simulation and stress analysis of engine flange bolt holes using ANSYS finite element program
- 8. Packard Electric division of General Motors (Delphi), Clinton, Mississippi. <u>Dates</u>: May-August 1989. <u>Intern</u> Conducted and managed a Statistical Process Control (SPC) study of wire manufacturing processes within the plant. Responsibilities included coordinating with machine operators, collecting and measuring samples of the product, determining the ability of various machines and machine operators to manufacture product within specifications, and instructing personnel at supplier facilities in performing SPC methods

RESEARCH EXPERIENCE

Engineering-STEM Education Research & Human Resource Development Projects

- Principal Investigator of the NSF-funded Improving Undergraduate STEM Education (IUSE) project, Enhancing
 Additive Manufacturing Education with Cybersecurity and Virtual Reality, 2019 2024. This project will
 develop an additive manufacturing (AM) spine in the mechanical engineering curriculum using Virtual reality
 (VR) technology to train students to identify and defend against cyberattacks in the AM process chain. A key
 project component involves investigating development of computational thinking skills in students using VR.
- 2. Co-Principal Investigator of the NSF funded HBCU-UP Ace Implementation Project: The New Energy Workforce, 2010-2015. Project activities exposed undergraduate students to sustainable materials, energy, and technologies through an interdisciplinary dual degree curriculum that integrates academics, research and global engagement with international universities, and engage students and faculty in interdisciplinary sustainable materials, energy and technologies research activities with special emphasis on clean and renewable resources suitable for commercialization and replication.
- Co-Principal Investigator and Outreach Coordinator of the NSF-funded NextGenC³ Composites CREST Conter (Phase I), 2009 - 2014. The center focuses on research related to advanced composites such as self-healing structures and supports education activities and outreach for students from K-12 to the doctorate.
- 4. Principal Investigator of the NSF S-STEM-funded Scholarships Creating Opportunities for Retention in Engineering (SCORE) program at Southern University, 2007-2011. These scholarships attracted qualified students into the College of Engineering and helped to prepare them as entering freshman for the engineering curriculum by providing an eight-week summer workshop lead by an engineering graduate student who carried the students through hands-on demonstrations showing the applications of mathematics to various engineering topics. Scholars were also required to take a math course during the first summer to help them get on track with the Calculus requirements of the engineering curriculum to assist on-time matriculation.
- 5. Team member/Outreach Coordinator on Department of Energy Project: Towards Miniaturization of the Naval Nuclear Propulsion Reactors: Novel Processing Routes of Fabricating Microstructures on Pressurized Water Reactors, 2005 2008. The major goal was to develop innovative methods to enhance performance of naval reactors by optimizing manufacturing of complex structures made with high performance materials that can withstand extreme high pressure and elevated temperature. Outreach methods included a "research-oriented approach" designed to attract and retain a greater number of high-quality minority students in STEM

- disciplines, accomplished by providing training for graduate and undergraduate researchers in the fundamental area of design, fabrication techniques of microstructures, thermo-mechanical analysis, materials characterization, and advanced experimental techniques.
- 6. Historically Black Colleges and Universities--Undergraduate Program (HBCU-UP)/Strengthening Minority Access to Research and Training (SMART), 2004-2009. This project involved various programs intended to increase enrollment of underrepresented groups into science, technology, engineering and mathematics (STEM). Additionally, one of the major goals was to increase the number of underrepresented groups pursuing advanced degrees in the STEM fields. Participants and other graduates in STEM fields were tracked to provide information and best practices for dissemination to federal agencies and other entities.
- 7. Recruitment, Retention, and Advancement Initiative for Student Excellence (RAISE), 2002-2005. The main goal of this project was to provide scholarships to undergraduate and graduate students in the fields of computer science, engineering, and mathematics. Particular attention was paid to the recruitment of students with two-year degrees into four-year programs in the previously named disciplines. Retention and graduation information were monitored to provide feedback on the relative success of the participants.

Materials Science and Engineering/Energy Research

- 1. Team member and research mentor, 2019 present. NextGenC³ Composites CREST Center Phase II and Consortium for Innovation in Manufacturing and Materials (CIMM) projects
- 2. Louisiana Department of Natural Resources K-12 Technical Support Project, 2001. This project sought to address the energy conservation needs of Louisiana's K-12 school systems by focusing attention on energy conservation retrofit projects to enhance comfort levels & productivity while reducing the energy budget expenditures on wasted energy consumption. Eighteen (18) East Baton Rouge Parish (EBRP) schools (about 5% of total number of EBRP K-12 schools) were benchmarked using the Environmental Protection Agency Portfolio Manager software.
- 3. Dissertation Research: Effects of Microstructure and Crystallographic Texture on Yield Behavior of Al-Cu-Li 2195 Plate, 1995-2000. The material studied exhibits increased strength and lower density than conventional aluminum alloys with practical applications in aerospace/aeronautics. This project included experimentation and analysis of crystallographic texture, electron microscopy, and mechanical testing of the alloy. Properties studied include microstructure, anisotropy, and yield behavior using experimental and theoretical methods. Additional contribution to research in biaxial testing and fatigue properties of aluminum lithium alloys.
- 4. Study of the Matrix/Diamond Interface and Wear Characteristics of Cobalt-Tungsten Carbide/Diamond Composite Grinding Tools, 1994-1995. Participation in this research involved the study of the metal matrix and diamond particle interface using Scanning Electron Microscopy (SEM). This research has practical applications in the stone grinding industry including tombstones and highway stone/concrete applications. The focus of the research was the observation of the interface for determining properties of the bond between the metal and diamond in the hot- pressed part. Backscattered electron SEM imaging was used to identify a chemical bond at the interface.
- 5. Study of the Work Hardening of Ultra-High Strength Steel, 1991-1993. This research encompassed the areas of mechanical response using tensile testing and hydraulic budge testing and characterization using crystallographic texture with practical application to the automotive industry. As a research assistant for this project, duties included tensile specimen preparation, mechanical test data collection, data reduction, data analysis using spreadsheet software, and usage of graphical software to produce stress-strain flow curves and crystallographic texture orientation distribution plots.

PROPOSALS AWARDED

Engineering-STEM Education Research & Human Resource Development Projects

- Principal Investigator (PI): Enhancing Additive Manufacturing Education with Cybersecurity and Virtual Reality, NSF IUSE 1915520, \$1,650,090, 2019-2024
- Co-Principal Investigator (Co-PI): Historically Black Colleges and Universities-Undergraduate Program (HBCU-UP) Ace Implementation Project: The New Energy Workforce: Sustainable Materials, Energy and Technology, NSF HBCU-UP 1043316, \$3,000,000, 2010-2015

- Co-Pl: Next Generation Composites Crest Center (Next-Gen C³), NSF CREST 0932300, \$5,000,000, 2009-2014.
- PI: Scholarships Creating Opportunities for Retention in Engineering (SCORE), NSF S-STEM 0631121, \$500,000, 2007-2011
- Co-PI: HBCU-UP/Strengthening Minority Access to Research and Training (SMART), NSF HBCU-UP 0310426, \$3,145,602, 2004-2009
- PF. Recruitment, Retention, and Advancement Initiative for Student Excellence (RAISE), NSF CSEMS 0123137, \$399,000, 2002-2005

Materials Science and Engineering Research

- Co-PI; Towards Miniaturization of the Naval Nuclear Propulsion Reactors: Novel Processing Routes of Fabricating Microstructures on Pressurized Water Reactors, Department of Energy \$1,500,000, 2005-2009
- 2. Southern University HBCU-UP/SMART Research Start-Up Grant, \$3500, 2000-2001
- Southern University HBCU-UP/SMART Equipment Grant, \$1000, 2000-2001
- NASA/Louisiana Space Consortium (NASA/LaSPACE) EPSCoR Louisiana Board of Regents grant, \$21,666, 1999-2000. Topic: Crystallographic Texture and Yield of Al-Cu-Li 2195
- NASA/LaSPACE travel grant, \$750, January-March 1999
- 6. NASA/LaSPACE grant, \$4000, 1997-1998. Topic: Study of Fatigue and Fracture of Aluminum Alloy 2195
- Oak Ridge National Laboratory SHaRE program travel grant, 1994. Provided for travel to Oak Ridge National Laboratory, Oak Ridge, Tennessee. Performed SEM of Tungsten Carbide diamond composite grinding tools

PUBLICATIONS

Engineering-STEM Education Research & Human Resource Development Projects

- Weatherton, Yvette Pearson, Karen E. Crosby, Edgar Blevins, Beth Isbell, Andrew Kruzic, Stephen Mattingly, Lynn Peterson, and J. Carter Tiernan. (2016). "Challenges, Opportunities, and Impacts of S-STEM Projects: Insights for Institutional Capacity Building at Minority Serving Institutions," 2016 American Society for Engineering Education Annual Conference Proceedings
- Yaprak, Ece, Karen Crosby, Olga Pierrakos, Abby Ilumoka, John Krupczak, Yvette Pearson Weatherton, Eliiot Douglas, James Moore. (2016). "National Science Foundation Programs that Support Engineering Education Research," 2016 Frontiers in Education Conference Proceedings
- Karen Crosby, Samuel Ibekwe, Guoqiang Li, Su-Seng Pang, and Kun Lian. "AC 2007-1589: Tiered Mentoring in a Cross-Disciplinary and Multi-Institutional Research Project," 2007 American Society for Engineering Education Annual Conference Proceedings
- Karen E. Crosby and Mildred R. Smalley. "Recruitment and Retention of 2-year Degree Students into 4-year Programs in Engineering, Math and Computer Science," Proceedings of the 2002 American Society for Engineering Education Gulf-Southwest Annual Conference, The University of Louisiana at Lafayette, March 20-22, 2002.
- K. E. Crosby, R. A. Marshams, H. P. Mohamadian, and C. L. Burris. "Use of Undergraduate Assistants in Evaluating Work Hardening of Sheet Steels," *The Journal of Materials Education*, Vol. 15, No. 4, p. 225 (1993).

Materials Science and Engineering/Energy Research

- Patrick F. Mensah, Solomon Abdi, Amitava Jana, Samuel Ibekwe, Karen Crosby, Laurence Henry, and Bill Notardonato. "Development of a Smart Material Integrated Sensor Thermal Switch for Thermal Management," American Society of Mechanical Engineers Heat Transfer/Fluids Engineering Summer Conference Proceedings, Charlotte, North Carolina, July 11-15, 2004, Paper No. HT-FED2004-56267
- Samuel Ibekwe, Chun-Ling Huang, Karen Crosby, and Shedrick Armstrong. "Microstructure Analysis of Shot Peened Cast Ti-6Al-4V after Fatigue Fracture," American Society for Engineering Education Proceedings of the Mid Atlantic Conference, Koan University, Union, New Jersey, April 11-12, 2004
- 3. Chu-Chen Chen, Parviz S. Razi, **Karen E. Crosby**, and Louis W. McArthur. "Technical Support for K-12 Schools in Louisiana," *Proceedings of WEEC 2001*, October 24-26, 2001.

- Karen E. Crosby, Brett H. Smith, Patrick F. Mensah, and Michael A. Stubblefield. "Applications of Materials Selection for Joining Composite/Alloy Piping Systems," Proceedings of American Society of Mechanical Engineers Engineering Technology Conference on Energy 2001, Houston, Texas, February 5-7, 2001
- K. E. Crosby, R. A. Mirshams, and S. S. Pang, "Development of Texture and Texture Gradient in Al-Cu-Li (2195). Thick Plate," *Journal of Materials Science*, Vol. 35, No. 13, p. 3185 (2000).
- K. E. Crosby, R. A. Mirshams, and S. S. Pang. "Crystallographic Texture and Yield Behavior of Al-Cu-Li (2195) Plate," Materials Research Society 1999 Fall Meeting (Nov. 29-Dec. 3, Boston, MA) Symposium A Proceedings: Multiscale Phenomena in Materials Experiments and Modeling, Vol. 578, Ed. D. H. Lassila, L. M. Robertson, R. Phillips, B. Devincre, Materials Research Society, Warrendale, PA
- R. A. Mirshams, H. P. Mohamadian, and K. E. Crosby. "On the Effects of Predeformation on Work Hardening Behavior of Ultra Low Carbon Sheet Steels," *Journal of Materials Engineering and Performance*, Vol. 3, No. 1, p. 65 (1994)
- A. Mirshams, K. E. Crosby, H. P. Mohamadian, and C. L. Burris. "The Influence of Biaxial Stretching on the Texture of Ultra Low Carbon (ULC) Sheet Steels," Scripta Metallurgica et Materialia, Vol. 29, No. 4, p. 433 (1993)

PROFESSIONAL ACTIVITIES

Presentations

- Keynote: Speaker: American Society of Mechanical Engineers Design Engineering Division, International Design Engineering Technical Conference, August 2017
- 2. PVAMU/TAMU NSF ADVANCE-PAID Workshop, Houston, Texas, May 21, 2011 (Panel Speaker). <u>Panel</u> discussion: *Establishing an Engineering Research Institute, Building Collaborations*
- BEYA Global Competitiveness Conference, Washington, D.C., February 18, 2011 (Panel Speaker).
 Panel discussion: Novel Materials for Energy Generation and Structural Systems
- Two-Year College Chemistry Consortium (2YC3), Baton Rouge, Louisiana, April 4-5, 2008. <u>Topic:</u> Strengthening Minority Access to Research and Training (SMART) Program
- American Society for Engineering Education Conference and Exposition, June 2007, Honolulu, Hawaii, 2007. <u>Presentation topic</u>: Tiered Mentoring in a Cross-Disciplinary and Multi-Institutional Research Project
- 6. Graduate Seminar: Michigan Tech University, Houghton, Michigan, October 2006. <u>Topic</u>: Novel Processing Routes of Fabricating Microstructures on Pressurized Water Reactors
- 7. 2002 ASEE-GSW Regional Conference, Lafayette, Louisiana. <u>Topic</u>: Recruitment and Retention of 2-year Degree Students into 4-year Programs in Engineering, Math and Computer Science
- 8. 2001 ASME Energy Sources Technology and Exhibition Conference, Houston, Texas, February 5-7, 2001 (Session Co-Chair). <u>Topic: Applications of Materials Selection for Joining Composite/Alloy Piping Systems</u>
- 9. Louisiana School Facility Manager's Association Meeting, Alexandria, Louisiana, March 22-23, 2001. <u>Exhibitions</u>: Louisiana Department of Natural Resources Technical Support Project in Energy Management
- 2000 ASME Region X Student Conference/Graduate Student Technical Conference Oral Competition, University of Louisiana, Lafayette, <u>Topic</u>: *Development of Texture and Texture Gradient in Al-Cu-Li 2195 Thick Plate*. Award: Third Place (\$500)
- 11. 1999 Materials Research Society Fall Meeting, Boston, Massachusetts. <u>Topic: Crystallographic Texture and Yield Behavior of Al-Cu-Li (2195) Plate</u>
- 12. 1999 ASME/ETCE Conference, Houston, 'Fexas. <u>Topic</u>: *Microstructure and Texture Considerations for Application to Finite Element Modeling of Deformation of Precipitate-Strengthened Alloys*
- 13. 1998 ASME/ETCE Conference, Houston, Texas. Topic: Biaxial Yield Loci of Al-Li 2195
- 14. 1994 National Conference on Undergraduate Research, Union College, Schenectady, New York, <u>Topic</u>: Study of the Matrix/Diamond Interface and Wear Characteristics of CD-WC/Diamond Composite Grinding Tools
- 15. 1993 American Society for Engineering Education/Gulf-Southwest Region Conference, Austin, Texas. <u>Topic</u>: Use of Undergraduate Students in a Study of Work Hardening of Ultra-High Strength Steel

Workshops

- Strategies to Grow Your Honors Program or College, New Orleans, Louisiana, March 2 3, 2020.
- Advanced Manufacturing Workshop, hosted by Morgan State University and NSF, Alexandria, Virginia, November 6 – 8, 2019
- STEM Leadership Institute for STEM Faculty, hosted by the American Association of Colleges and Universities (AAC&U) and Project Kaleidoscope, Adamstown, Maryland, July 17 – 22, 2018
- Transforming Undergraduate Engineering Education, Meeting of stakeholders in the Engineering community
 to identify critical components of engineering curricula, pedagogy, and educational culture necessary to
 support the future education of engineers. <u>Phase III</u>, Seattle, Washington, June 12 13, 2015; <u>Phase IV</u>,
 Washington, D.C., April 18 19, 2017
- HBCU-UP/WIDER Workshop on Evidence-based Instructional Strategies for STEM and Education Faculty at HBCU-UP Grantee Institutions, November 9 -- 10, 2012, Baltimore, Maryland
- AAC&U Institute on Integrative Learning and the Departments, The University of Vermont, July 11–15, 2012, Burlington, Vermont
- How People Learn Engineering Workshop, Colorado School of Mines, August 1 5, 2016, Golden, Colorado
- 8. ABET Faculty Workshop on Assessing Program Outcomes, Tampa, Florida, February 2008
- Developing Faculty for the 21st Century Workshop offered by Project Kaleidoscope (PKAL), Kansas City, Missouri, September 30 – October 2, 2005
- Conducting Rigorous Research on Engineering Education Workshop, Colorado School of Mines, Golden, Colorado, July 31 – August 5, 2005
- 11. Louisiana Board of Regents, Grant-Writing Workshop, Southern University, September 18, 2003
- 12. Technical Assistance Workshop, Dryden Flight Research Center, Edwards Air Force Base, California, 2002.
- 13. MME Mechanics and Materials Linkage Summer School, University of California San Diego, 1994

Conferences/Meetings

- Association of Public and Land-grant Universities (APLU) 2019 HBCU Engineering Faculty Workshop, Tennessee State University, Nashville, Tennessee, May 22 - 24, 2019
- Quality Education for Minorities (QEM) Annual Legislative Conference (ALC) HBCU Research Action & Practice (RAP) Symposium, Washington, DC, September 11-12, 2018
- American Society for Engineering Education (ASEE) Conference, Columbus, Ohio, June 25 -- 28, 2017
- 4. Frontiers in Education Conference, Erie, Pennsylvania, October 12 · 15, 2016
- 5. ASEE Conference and Exposition, New Orleans, Louisiana, June 26 29, 2016
- Frontiers in Education Conference, El Paso, Texas, October 21 24, 2015.
- ASEE Conference and Exposition, Seattle, Washington, June 14–17, 2015.
- 8. AAC&U General Education and Assessment: New Contexts, New Cultures, New Orleans, Louisiana, February 23-25, 2012
- 5U Global Sustainability Institute Research: Beijing, Nanning, & Guiyang, China, May 28 June 7, 2011
- HBCU-UP SMART Global Energy Research Experience: Shenzhen, Changsha, & Shanghai, China, 2009.
- 11. National Science Foundation Joint Annual Meeting, Washington, D.C., May 2009 & March 2003
- HBCU-UP National Research Conference, 2009, 2008 & 2007
- 13. Consortium for International Management, Policy, and Development (CIMPAD) Conference: Transitional and Sustainable Approaches to Improving Development and Administration, Accra, Ghana, June 13-24, 2009
- ASEE Conference and Exposition, Honolulu, Hawaii, June 24 27, 2007.
- Gulf States Alliance Gulf Coast Post-Katrina Forum: Network Science and Recovery, Gulfport, Mississippi, August 19 – 21, 2007
- Rigorous Research in Engineering Education Reflection & Planning Meeting, Golden, Colorado, August 2-3, 2007

- 17. ASEE Conference and Exposition, Chicago, Illinois, June 21-24, 2006.
- 18. Dane and Mary Louise Miller Symposium and Center for the Advancement of Scholarship on Engineering Education (CASEE) Annual Meeting, San Diego, California, October 28-29, 2006
- 19. Frontiers in Education (FIE) Conference, San Diego, California, October 29-31, 2006
- 20. National Women of Color in Technology Awards and Conference, Atlanta, Georgia, October 21-23, 2005
- 21. Frontiers in Education (FIE) Conference, Indianapolis, Indiana, October 19-22, 2005
- 22. Dane and Mary Louise Miller Symposium & CASEE Annual Meeting, Indianapolis, Indiana, Oct. 18-19, 2005
- 23. American Society of Mechanical Engineers, Region X Conference, Houston, Texas, March 2003
- 24. Louisiana EPSCoR State Conference, Baton Rouge, Louisiana. Sponsored by the Louisiana Board of Regents and National Science Foundation, April 10 11, 2002
- 25. Florida-Georgia Louis Stokes Alliance for Minority Participation Expo, Tallahassee, Florida, Jan 31–Feb 3, 2002.

Reviews

- Engineering Papers Reviewer: NSF Envisioning the Future of Undergraduate STEM Education (EnFUSE), 2016
- Proposal Reviewer: National Science Foundation
 - United States Department of Agriculture/ Small Business Innovation Research
- 3. Editorial Staff: SMART Findings: An Undergraduate STEM Research Journal (2007)
- 4. 2003 Article Review: Metallurgical and Materials Transactions

Public Outreach

- Living the STEM Life! initiative integrated into the Mentoring Program of the National Coalition of 100 Black Women, Metropolitan Baton Rouge Chapter. Exposed African American girls in the Baton Rouge area to role models and mentors with similar cultural and ethnic backgrounds (February 2019).
- NSF Programs Outreach -- American Society for Engineering Education (ASEE) Annual Meeting: Columbus, Ohio (June 2017), New Orleans, Louisiana (June 2016), and Seattle, Washington (June 2015); Frontiers in Education Conference: Erie, Pennsylvania (October 2016) and El Paso, Texas (October 2015); Envisioning the Future of Undergraduate STEM Education: Research and Practice Symposium, Washington, D.C. (April 2016); North Carolina A&T NSF Day, Greensboro, North Carolina (April 2016); Creating Futures Through Technology Conference, Biloxi, Mississisppi (March 2017 and March 2016); HBCU-UP/CREST PI Meeting, Washington, D.C. (February 2016); Florida International University, Miami, Florida (September 2015); HBCU Leadership Conference, Atlanta, Georgia (July 2015); University of Maryland Eastern Shore, Princess Anne, Maryland (April 2015); Bowie State University, Bowie, Maryland (March 2015); HBCU-UP/CREST PI Meeting, Washington D.C. (February 2015).
- Invited Speaker Hidden Figures viewing and panel discussion, Rice University College of Engineering, Houston, Texas. This event introduced approximately 70 mostly African American middle-school students to opportunities available in STEM fields and introduced them to engineering. (May 2017). Online article at https://engineering.rice.edu/news/engineering-hosts-showing-hidden-figures (as of December 2019).
- Invited Speaker March for Science Baton Rouge, Louisiana Capitol Building. March for Science 2017 was a non-partisan movement to celebrate science and the role it plays in everyday lives (April 2017).
- Invited Speaker Louisiana State University (LSU) Hidden Figures event organized by the LSU College of Sciences. 1) STEM outreach/talk for high school girls and 2) panel discussion with LSU STEM graduates and featuring high school STEM teacher, Katherine Sanders, granddaughter of Katherine Johnson, the NASA mathematician portrayed in the Hidden Figures movie (March 2017).
- Invited Speaker Career Panel, Capital City Public Charter School, Washington, DC. Panel participants exposed a group of about 150 high school girls to a variety of career paths with multiple narratives of success, encouraging them to persist in the face of family and financial challenges (March 2017).
- Color of Leadership Conference, Arlington Public Schools, Arlington, Virginia. <u>Topic</u>: Get Moving with S.T.E.A.M.: Materials Science and Engineering (November 2015).

 Dual Degree Program Recruitment, presentation at Guizhou University, Guiyang, China, Also, transcribed Southern University history video for translation and created Chinese subtitles (June 2012).

HONORS & AWARDS

- 1. 2013; Inductee; Southern University "Millionaire Club" for research awards (in collaboration, 2009 2012)
- 2011–2012: Preparing Critical Faculty for the Future (PCFF) participant (Cohort II)
- 3. 2012: Center for HBCU Media Advocacy Female Faculty of the Year Award Nomination
- 4. 2011; Minority Access National Role Model Award
- 5. 2005: National Women of Color in Technology Educational Leadership Award
- 6. 2005; HBCU Engineering Education Research Team Center for the Advancement of Scholarship on Engineering Education (CASEE) of the National Academy of Engineering
- 7. 2003-2005; Southern University College of Engineering Teacher of the Year
- 8. 2003-2004: Southern University Outstanding Service Award for Honors Thesis Research
- 2000–2004: Most Outstanding Faculty Member in Mechanical Engineering
- 10. 2001-2002 Southern University Young Research Investigator of the Year
- 2001 Inductee: "SU Young Faculty Award: Science, Mathematics, Engineering, & Technology Hall of Fame," Southern University, Baton Rouge
- 12. 2000, Third Place (\$500 cash, plus \$500 cash for LSU ASME student section). ASME Region X Student Conference/Graduate Student Technical Conference Oral Competition, University of Louisiana, Lafayette
- 13. 1991-1992 & 1992-1993: Who's Who among American Colleges and Universities
- 14. 1991: General Electric Aircraft Engines (Cincinnati, Ohio) Engineering Achievement Award
- 15. 1992: Inducted to Pi Tau Sigma Mechanical Engineering Honor Society.
- 16. 1990-1992; General Electric Aircraft Engines Scholar
- 17. 1988-1993; National Action Council on Minority Engineering Scholar
- 18. 1988-1993: Southern University Honors College Scholar

UNIVERSITY/COLLEGE/DEPARTMENTAL SERVICE

- Marketing and Branding SUBR Revitalization Task Force, 2014
- 2. Committee to Develop a General Studies Degree, 2003
- 3. Engineering Graduate Advisory Council
- Strengthening Minority Access to Research and Training (SMART) Steering Committee, 2002 2004
- SMART Summer Research Experiences for Undergraduates (SREU) Research Activities Coordinator, 2003 2008
- College of Engineering / College of Sciences and Engineering Council of Visitors Strategic Planning Committee
- Mechanical Engineering Department Course Outcomes Assessment Workshop (design and delivery), Fall 2018
- 8. Accreditation Board for Engineering & Technology (ABET) SU Mechanical Engineering Report Editorial Committee Chair (2008, 2003)
- Course Development: <u>Undergraduate</u>: <u>Principles of Sustainability</u> (ENGR 210); <u>Graduate</u>: <u>Materials</u>
 Characterization (MEEN 565) Developer, <u>Corrosion Science & Engineering</u> (MEEN 552) Co-developer
- 10. Mechanical Engineering Department LS-LAMP Mentoring Coordinator (2000 2010)
- 13. Faculty Advisor
 - Pi Tau Sigma Mechanical Engineering Honor Society, Southern Delta Mulchapter, 2000 2014
 - Society of Women Engineers, 2011 2014, 2018 present

- 12. Mechanical Engineering Departmental Council
- 13. Mechanical Engineering Department Laboratory Committee
- 14. SU Engineers Week Activities
 - 2014, 2010 and 2006 Chair: College of Engineering Committee
 - 2005 Chair: Mechanical Engineering Department Committee
 - 2001-2006 Planning Team Member, 2011 Chair: Student Activities

RESEARCH ADVISEMENT

Undergraduate Projects

- 1. Increasing Sustainability in Tire Tread: Fabrication of Natural Jute Fiber (Fall 2019)
- Degree of Crack Closure Facilitated by Bisphenoi-PUPS Blend Reinforced with Flexinol Wires (Spring-Summer 2019)
- 3. Self-Healing Composites and Their Applications in Aerospace (Spring 2019)
- 4. Honors College Theses:
 - The Effect of Nanomanufacturing on Today's Society (B.S. 2008).
 - The Study of the Proper Design of a Motorized Scooter (B.S. 2004)
 - The Aeronautical Approach to the Design of an Aerocraft and the Four Forces Which Affect Flight (B.S. 2004)
- Metal Matrix Composite Welding (2001)
- 6. Energy Efficiency Study of Louisiana K-12 Schools (2001)

Graduate Committee Member

Current M.S. Eng. student topics:

- 1. Increasing Sustainability in Tire Tread: Fabrication of Natural Jute Fiber
- 2. Sustainability of GFRP Composite Laminates Using Recyclable UV Curable SMP and SMA Zippings
- 3. Efforts towards DLP AM Process Optimization for Advanced Polymer Nanocomposite Materials

Graduates topics (2004 - 2011);

- 1. Examination of Engineering Design Teacher Self-Efficacy and Knowledgebase in Secondary Technology Education and Engineering-related Courses (Ph.D. 2011)
- Nanoclay Functionally Gradient Syntactic Foam Sandwich Structures (M.S. Eng. 2011)
- African-Americans Achieving PhDs: An Examination of Environment, Self and Behavior and its Effect on Effort towards Pursuing a Doctoral Degree in Engineering (Ph.D. 2011)
- Modeling of Cracks in Syntactic Foams (M.S. Eng. 2010).
- High-temperature Oxidation and Hot Corrosion Effects of Advanced Multi-Layer Thermal Barrier Coatings (M.S. Eng. 2010)
- 6. 3D Confined Thermomechanical Characterization of Shape Memory Polymer-based syntactic Foams (M.S. Eng. 2009)
- Nanoparticulate Functionally Gradient Syntactic Foam Composites (M.S. Eng. 2009)
- 8. Nanoclay Grid Vinylester Composite Foam Structures (M.S. Eng., 2009)
- Integrated Syntactic/Nanoparticulate Grid Foam Composites (M.S. Eng. 2009)
- 10. Nanoclay Vinyl Ester Foam Composite Structures (M.S. Eng. 2009)
- 11. Self-Healing Polymer Composites with Reinforced Hollow Glass Fibers (M.S. Eng., 2005).
- 12. Autonomous Shape Memory Alloy Thermal Switch (M.S. Eng. 2004)

PROFESSIONAL CERTIFICATION

Engineer-in-Training, Louisiana, 1993

PROFESSIONAL MEMBERSHIPS

- American Society for Engineering Education (ASEE)
- American Society of Mechanical Engineers (ASME)

THE SILY AND THE STATE OF THE S

SOUTHERN UNIVERSTIY AND A&M COLLEGE SYSTEM

Office of the Interim Vice Chancellor for Student Affairs, Enrollment Management, & Student Success

> Balon Rouge, LA 70813 Phone: (225) 771-3922

March 5, 2020

Bijoy Sahoo, Ph.D. Interim Executive Vice Chancellor 3rd Floor J.S. Clark Administration Bldg. Baton Rouge, Louisiana 70813

Re: Appointment of Taisheika Davis as Interim Director of Student

Financial Aid

Dear Dr. Sahoo:

I respectfully submit this letter to request approval for Ms. Talsheika Davis to serve as Interim Director for Student Financial Aid effective February 13, 2020.

This position became vacant on February 12, 2020. Ms. Davis currently serves as the Associate Director of Financial Aid at Southern University and A&M College. Additionally, she has served in other financial aid roles including Financial Aid Advisor and Assistant Director of Financial Aid at Southern University at Shreveport.

She has a Bachelor of Science and Master of Arts from Northwestern State University in Nachitoches, LA.

I believe she is qualified to serve the university in this interim capacity as we search for a permanent replacement. I recommend a salary of \$72,000.

Sincerely,

Edward M. Willis

Interim Vice Chancellor

Student Affairs, Enrollment Management, & Student Success

JOB CLASS	SOUTHERN UNIV	ERSITY S	YSTEM		
JOB CODE CALID	Personnel A	ction Form	POSITION NUMBER		
CAMPUS: SUS SUBR	X SULAC	SUAREC	sı	UNO	SUSLA
EMPLOYMENT CATEGORY:	9-MONTH 12-M	ONTH X	_ OTHER	(Sp	ecify)
Academic	X Non-Academic	C - F 15-11 W.		Civil Se	rvice
Temporary Tenured	Part-time (9 Undergraduate Stud	e or run cin lent	ic)		onintment
Tenured Track	Graduate Assistant			Probatic	
Other (Specify)	Retiree Return To V	Vork	100	Perman	ent Status
revious Employee K, Micheal F Date Left 3/17/2020	rancois		-	ermination 85,000	1
	Profile of Person Rec	ommende			
Longth of Employment 2/13/202 Effective Date 2/13/2020)		To June 30,	2020	
Name Taishieka Dayis	888	800017644	Ser	c F	Race* B
		(Lost 4 digits	enly)	K 1 - 3 1 	
Position Title: Interim Director,	Student Financial Ald	Departm	ent: Financia	l Aid	
Check One X Existing Position	n	*Visa T	ype (See Revers		
New Position (Position vacancy authority	ntion form must be processed a	nd approved to	en .	n Date: _	
existing and new positions. applicable.)	Position must be advertised before				
eurs Experience			rsity Experienc	e <u>1</u>	Year:
Degree(s): Type/Discipline (BA-F BS	ducation): Institution	rn State Univ	Baton Rouge):		2003
MA		ern State Univ			2007
Current Employer Southern Uni	versity A & M College Personne				4-2-2-1-1-1
Check One New Appointme	ent Continuation	Sabbati			Leave of Absence
Recommended Salary \$72,000		Salary !	Budgeted S	85,000	
Source of Funds General Fund 2	11001-26301-61002-23000			54	
Identify Budget:			Lecation	Item#	
Form Code:		Page _		Tient "	
	From			To	
Associate Di	rector, Student Financial Ais	l	Interim Di	rector, Stu	dent Financial Aid
Status		-	072 000		
alary Adjustment \$55,000	Financial Aid signatu		\$72,000 ble):		
lst total funds currently paid this o		e of Funds		Amen	
outhern University:	21100	1-26301-61002	-25000	\$7200	U
See Reverse Side Comments: (Use back of form)				+	
		. 48			
See Reverse Side	Graduate School sign	nature (if, app	licable):	-	
o Cu h			B	2	
Supervisor M. Har	3 6/200	Dean/	linit Heady	1	Bollow
vice Charlettor Roll	21, 17020	Chanc	ellor (M	Date Date
Director Personnel	OA (Dige)		resident/Finance		Date
7/ X \ \	1111 1111/1	Bush	ness Affairs/Cor	ubiconce	

Chairman/S.U. Board of Supervisors Date

This information is requested solely for the purpose of de does not affect employment consideration.	etermining compila	nce with Fede	ral Civil Rights Laws and
ETHNIC ORGIN (Please check one):			
	on-Hispanic or Non-	Latino	
RACE (Please check all that apply):	•		
White, not of Hispanic origin. A person baving origins in	one of the original need	a of therapa North	s Africa, or the Middle Past
X Black, not of Hispanic Origin. A person having orig			
Hispanic. A person of Mexican, Phorio Rican, Cuban regardless of race.	, Central or South Ar	nerican, or othe	r Spanish culture or origins,
Asian or Pacific Islander. A person having origins in a Subcontinent, or the Pacific Islands. This area includes, for	ny of the original peop or example, China, Jap	les of the Far Ea an, Korea, the Pl	st, Southeast Asia, the Indian hilippine Islands, and Samoa.
American Indian or Alaskan Native. A person having maintains cultural identification through tribal affiliation of			of North American, and who
COMMENTS: EMPLOYEE REGULAR WORK SCHEDULE:	l carlify that ti under the ten budget or aw lederal, stall precedures /Allowability/C 8-5 Windowshills/C	ne above purcha ms and condition and agreements e, local, and un required for fi- compliance Verifier inters Available	By: Ps . L
EMPLOYEE DIRECT SUPERVISOR:	Dr. Manifela Pine	12/100]-21301	Date: 13/4/
SUPERVISOR/DEPARTMENT CONTACT NUMBER	225.771.2300		
NUMBER OF EMPLOYEES SUPERVISED, (if any)	N/A		
HR USE ONLY: STATUS (circle one):	EXEMPT	NON-I	EXEMPT
a class schedule. All prospective employees/students certificate, certificate of naturalization, resident alien ca six (6) documents do not apply to U.S. Citizens. Documentation must be provided for review and apply to the content of the content	rd, H1-B and J-1 v	isas, passport,	and F-1/1-94. The latter
offered.			
CLASS OF EMPLOYMENT (VISA STATUS):			
TYPE	CO	DB	EXPIRES
United States Citizen/Certificate of Naturalization	US		
Resident Alien	RA		
II-I Visa (Distinguished Merit & Ability) I-1 Visa (Exchange Visitor Program)	т п		
F-1 Visa (Student Emp. FT Student at S.U.)	F1		
OPT (F-1 Visa-INS Prior Approval-"Practical Work Experie	ence") F0		
Do <u>Not</u> Write I			
For Human Resource and I	Budgetary C	ontrol U	se Only!
PAF APPROVAL PROCESS CHECKLIST (Must be Approved Position Vacancy Authorization For Position Vacancy Announcement (position adversariation for Employment Form Admin/Fac/Uncled Authority to Release (signed by employee) (submit Supervisory Criminal/Background Check Form Exemptions Survey Form (signed by employee)	raye the information (applicable for nearlised before process Positions (Civil Servicited to Human Reson (completed by ample	w and replacer sing PAF, if ap a Application for rees with Crimin	nent positions) plicable) r classified employees) al/Background Check form)



Director of Financial Aid

Southern University and Agricultural & Mechanical College is a world class research institution and America's oldest and only historically Black University system. For 138 years Southern has educated, mutured and empowered citizens of the world focused on global change, leadership and service. Southern University and A& M seeks a Director of Financial Aid who will help establish a framework for meeting institutional recruitment, retention and graduation goals.

The Director of Financial Ald provides leadership and management of an established financial aid program (federal, state and institutional funds) and adheres to regulations with integrity, along with upholding the mission and vision of Southern University. The Director also manages the Financial Aid team, works closely and effectively with departments across the entire University, provides financial aid related advisement to students and families, establishes and regulates procedures and policies in compliance with current federal, state and institutional guidelines, and monitors budgets. The incumbent will be expected to deliver quality services to students and their families while also providing leadership, professional development and recognition of employees with a high degree of ethics and maintenance of an environment which is conducive to innovation, positive thinking and expansion.

Responsibilities

- Responsible for maintaining Title IV Participation Agreement with the U.S. Department of Education.
 Submits all required reports, programs, needed approvals and ensures compliance with Title IV aid
 programs. Performs all standard financial aid functions including need analysis, verification, loan
 processing, etc.
- Supports and actively participates in the University's major initiatives for achieving strategic plans and
 process improvement. Integrates efforts to maximize Financial Aid's role in recruitment and retention of
 students. Facilitates coordination and communication between departments to create positive
 educational experience for students.
- Supervises, trains, and evaluates department staff; works with staff to assign responsibilities, determines
 department priorities and procedures, and ensures cross-fraining occurs. Lead staff meetings, share
 information as appropriate, promote new ideas and the development of improved service and efficiency,
 encourage teamwork.
- Partners with Southern University Athletics team to effectively and smoothly administer athletic and academic recruitment, relention and graduation.
- Effectively and efficiently manage and administer donor generated scholarship funds. Collaborate with the Southern University Advancement team and participates in an advisory capacity to team efforts.
- 6. Advises students, parents, staff, high school counselors, other coilege personnel, and off-campus agencies on all aspects of student financial ald. Develops and conducts financial aid talks for outreach to educate carollees. Revises, maintains, updates publication of relevant and required financial aid information on website and other channels of information.
- Administers satisfactory academic appeal (SAP) evaluation and oversees appeal process for students seeking reinstatement of financial aid eligibility.
- 8. Takes appropriate action to maximize usage of grant funds and to prevent over awards.

- Monitors earoliment reports to identify students subject to Return of Title IV aid policy. Calculates aid carned, makes necessary adjustments, and notifies students and accounts receivable of outcome.
- 10. Manages annual budget process for department. Approves and monitors office expenditures.
- 11. Works effectively with Bursar and Business Office to ensure accurate and timely exchange of information about awards. Assist as needed in reconciliation of account balances.
- 12. Prepares, provides information during audits and official reviews to justify policies, procedures, and variances. Writes and files required state and federal reports; answers questions and resolves issues.
- 13. Attends meetings and conferences, reviews newsletters, and reports changes to program requirements; establishes, modifies, and upgrades computer parameters in need analysis, fund management, document tracking, and reporting programs; updates department policies and procedures to ensure compliance with fund limitations and requirements.
- 14. Coordinates the Financial Aid Office's compliance with University accreditation standards and assessments
- 15. Performs other related tasks as required.
- 16. Demonstrate proficiency in timely collections (for the entire Office): -90% aid paid consistently by end of 5th week of term and 98% by end of 8th week of term.
- 17. Maintain consistently clean files shown through Training Assessments for Compliance with Federal/State regulations and school policies and procedures (for the entire Office).
- 18. Complete the appropriate training modules within 30 days of the new or revised module becoming available.
- 19. Perform special projects as assigned.

A Bachelor's Degree or equivalent in stadent affairs, higher education administration, or related field is required. A Master's Degree is preferred. At least 3-5 or more years of increasingly professional responsibility in financial aid or student accounts, preferably in a post-secondary institution. The candidate must three or more years of supervisory experience. In addition, they should possess the following:

- In depth knowledge of principles, practices, methodology, and procedures for the provision of student financial sid.
- 2. Knowledge of Southern University policies pertaining to the provision of student financial aid.
- 3. An understanding of institutional financial and financial aid processes.
- 4. A bistory of enthusiastically embracing the value and mission of a historically black land grant institution.
- 5. Ability to think about concepts of diversity, inclusion and intercultural relations.
- 6. A collegial, friendly, flexible and collaborative approach to student development, leadership and campus culture.
- A commitment to shared governance and sensitivity, fairness, compassion, empathy, objectivity, and transparency in decision-making.
- 8. A demonstrated ability to build and manage budgets and use financial resources wisely.
- Excellent communication, strategic planning, assessment, and budgeting skills. Strong interpersonal
 skills, and a commitment to collaboration with a variety of partners on and off campus.
- 10. A demonstrated passion for students focusing on their well-being, development and learning, and a personal track record of continuous learning to stay current on new ideas and technologies relevant to the position.
- 11. Demonstrated understanding of diverse student populations and best practices to support and serve the breadth of students at Southern University.
- A desire to work in a complex environment that values both data-driven decision making and innovation.

TAISHIEKA DAVIS

PROFESSIONAL SUMMARY

Dedicated and focused education professional extensive background in counseling, student relations, fluorists training and financial analysis to a competitive student affairs position that excels at prioritizing, completing multiple tasks simulcaneously and following through to achieve project goals. Flexible and hardworking with the drive to succeed.

SKILLS

- ลอดี plarming skills:
- Strong management, supervisory Strong outstanding analytical and Strong communication and problem solving skills.
 - computer working skills

- Meticulous Attention to Detail
- Strong Organizational & interpersonal Skills.

EXPERIENCE

Associate Director of Financial Aid

October 2018 - Currenti

Southern University at Baton Rouge | Baton Rouge, LA

- Ensure timely, customer friendly updates and processing deadlines are given to students via publications, announcements, and e-mail messages.
- Meet regularly with the Director to discuss priorities, new developments, problems, or other issues that need to be resolved.
- Research and review all new, current, and revised federal and state regulations, and inform the Director of Financial Aid of all changes that may impact financial aid programs and student empliment.
- Supervise and train financial aid counselors/program administrators and information specialists to ensure accurate and consistent information is disseminated to students, families, external agencies and the campus community.
- Majoration detailed administrative and procedural processes to Improve accuracy and efficiency in awarding Title IV Funding.
- Conduct random audits to ensure that office policies and procedures are followed and its awarded based on federal and state eligibility guidelines are being followed by staff.
- Developed and Implemented a Financial Counselor's Manual (job description and process for awarring finericial aid).
- Directly support Financial Aid Director in managing operation work flow and make appropriate business decisions in the Director's absence.

Administrative Assistant

Ortober 2014 - September 2018

City of Shreveport Property Standards Department & Shreveport,

LA

- Developed effective systems for record retention by creating database for daily correspondence tracking.
- Updated contractor's files and information on a daily basis.
- Created monthly reports of the total projects completed by each contractor and the total amount paid for each job.
- Prepared contracts which outline the work specification and price for each job that the contractor accepts
 for care of premise and/or securing.
- Organized files, developed spreadsheets and scanned documents.
- Performed talkwistion for the amount that should be paid for each lot that the contractor cut based on square footage and height of the grass.
- Greeted visitors and answered telephone lines as needed in receptionist absence.
- Properly routed contracts and invoices through the signature process.

Assistant Director of Financial Ald

August 2008 - (february 2013)

Southern University at Shreveport | Shreveport, LA

- Maintained detailed administrative and procedural processes to improve accuracy and efficiency.
- Supervised and trained Financial Aid Advisors, Loan Coordinator and Banner Coordinator.
- Administered federal, state, and lestitutional aid programs in compliance with federal and state laws, regulations, and inclustry standards.
- Collaborated with Admissions and Registrar's Office for Financial aid awarding purposes.
- Directly supported Financial Aid Director in managing operation work flow.
- Made appropriate business decisions in the Director's absence.
- Developed and implemented a Financial Advisor Manual Gob description and process for awarding financial aid).
- Supervised and trained financial aid counselors/program administrators and information specialists to
 share accurate and consistent information is disseminated to students, families, external agencies and the
 campus community.
- Developed and Emploment and department's policies and procedures.
- Maintained up-to-date knowledge of proposed and current legislation, and informed senior management
 of all changes that may impact financial aid programs and student enrollment.
- Verified, evaluated and interpreted documents submitted by students for all Federal, state and institutional financial oid programs.
- Maintained and updated Important financial aid documents submitted to office.
- Established work priorities to meet deadlines and service goals.
- Advised undergraduate student's placed on an Academic Plan due to failure of meeting the minimum.
 Satisfactory Academic Progress percentage and/or GPA requirements to receive financial aid.
- Met regularly with the Director to discuss priorities, new developments, problems, or other issues that need to be resolved.
- Ensured timely, customer friendly registration policy updates are given to students via publications,

aunouncements, and e-mail messages.

 Conducted random audits to ensure that office policies and procedures were followed and aid was awarded based in federal and state eligibility guidelines by staff;

Financial Aid Advisor

January 2007 - Buly 2008

Southern University at Shreveport | Shreveport, LA

- Informed individuals and groups about the financial assistance available to college or university students.
- Processed confidential information.
- initiated follow up appointments with applicants for additional information as necessary.
- Implemented Federal, State and Institutional Program Regulation and Guidelines.
- Matched students' needs and eligibility with available financial aid programs.
- Administered of one or more Ecderal or State financial aid programs, and monitored expenditures and reconciled student accounts.
- Assisted in selection of financial award candidates using electronic databases to certify loan eligibility.
- Maintained and reviewed students' account records, updating and re-categorizing them according to status changes.

EDUCATION

Master of Arts May 2007

Northwestern State University, Natchitoches, LA, United States

GPA: 3.4

Bachelor of Science May 2003

Northwestern State University, Natchitoches, 1A, United States

GPA: 3.0



February 28, 2020

Dr. Ray L. Belton, President/Chancellor Southern University System 4th Floor, J.S. Clark Administration Bldg. Baton Rouge, LA 70813

RE: Position Approval for Assistant Football Coach/ Offensive Line Coach - Zachary Grossi

Please accept this request for approval of the position of Assistant Football Coach/
Offensive Coordinator. This position is a full-time 12-month appointment with full-time
responsibilities within the Football Program. For this position, a focused search was
conducted due to several recent resignations within the football program. With spring
practice approaching, this position should be filled as soon as possible.

We have identified a candidate to fill this position immediately. It is my pleasure to recommend Zachary Grossi for this position, with a recommended salary of \$75,000.00. Zachary has over 6 years of collegiate football experience. I am therefore requesting your endorsement and the approval of the Southern University Board of Supervisors of Zachary Grossi as the new Assistant Football Coach/ Offensive Coordinator.

Roman P Bank E

Roman Banks Director of Athletics

APPROVED: Dr. Ray II/ Belton, President/Chancellor

MP CLASS	The same of the contract of th		STEM					
RT LV	Personnel A	ction Form P	OSITION UMBER	2 N	8	R	7	4
AMPUS: SUS SUBR X	SULAC	SUAREC	sı	NO _		SUSL	۸	_
MPLOYMENT CATEGORY: 9-	MONTH 12-M	ONTH X	OTHER	(Sp	ecify)			100
TYPE OF APPOINTMENT:	Francisco de la compansa del compansa del compansa de la compansa							
Academic (Fac)	Non-Academic (Une Part-time (100			Civil Se Restric				
Temporary (mi	est be indicated If less than I	00%)		Detail	1000	-		
Tenured	_ Undergraduate Stud	ent		Job Ap		ent		
. Tenured Track	Graduate Assistant Retirce Return To V	Vork		Perman		lus		
Other (Speeify)			2012/18/25/7	0-0000000				
	rry	2000	n Left y Pald	Another	Posit	Lon-		-01
Date 1.eft		Siliai	yraio 49	7,760				_
Pr	ofile of Person Re	commended						
Length of Employment July 1,20	19 .	T	June 30	,2020	11			
Effective Date of Employment Murc	h 2, 2020			2007.00				
Name Zachary Grossi	· SS#	U01894310	Sex	N	11	Race*	W	_
Charles I Canada		(1.nst 4 digits on	ly)		4		000 30	10 (8)
Position Title: Assistant Footbull Coordinator	l Coach / Offens	ive Departmen	: Athletics					
Check One X Existing Position		*Visa Type	(See Revers	e Side):				
			sa Expiratio	ALC: NO PERSON				
New Position (Position vacancy authorization)	on form must be processed	and approved to fill						
the state of the s								
	sition must be advertised before	re processing PAP, it		n Carren				
applicable.) Years Experience 6	sition must be advertised before	oc processing PAP, a Southern Universi	ty Experienc	e 8 yea	1175	Vacus		
applicable.) Years Experience 6	sition must be advertised before Station): Institution	or processing PAP, a Southern Universi Location (SU-Ba	ty Experienc ton Rouge):		0	Year:		
applicable.) Years Experience 6	sition must be advertised before Station): Institution	oc processing PAP, a Southern Universi	ty Experienc ton Rouge):		0		2	_
applicable.) Years Experience 6 Degree(s): Type/Discipline (BA-Edu	sition must be advertised before Station): Institution	or processing PAP, a Southern Universi Location (SU-Ba	ty Experienc ton Rouge):		0		2	_
repplicable.) Years Experience 6 Degree(s): Type/Discipline (BA-Edu B.S.	sition must be indvertiscy.before S icution): Institution Concord I	re processing PAF, a Southern University Location (SU-Ba University	ty Experienc ton Rouge):	40	0		2	
spplitable.) Years Experience 6 Degree(s): Type/Discipline (BA-Edu B.S.	sition must be indvertiscy.before S icution): Institution Concord I	re processing PAF, a Southern University Location (SU-Ba University	ty Experienc ton Rouge):	40	0		2	
repplicable.) Years Experience 6 Degree(s): Type/Discipline (BA-Edu B.S.	sition must be advertiscy, before S secution): Institution Concord I	re processing PAF, a Southern University Location (SU-Ba University	ty Experienc ton Rouge):	40		2008-1		
repplicable.) Years Experience 6 Degree(s): Type/Discipline (BA-Edu B.S. Current Employer Southern Univer	Situation must be indivertised before Situation): Institution Concord I Sity Personn Continuation	cl Action Subbutica	ty Experience ton Rouge):	40	0	2008-1		
repplicable.) Years Experience 6 Degree(s): Type/Discipline (BA-Edu B.S. Current Employer Southern Univer	sition must be indvertiscu before Situation): Institution Concord I	cl Action Subbutica	ty Experience ton Rouge):	40		2008-1		
Pears Experience 6 Degree(s): Type/Discipline (BA-Edu B.S. Current Employer Southern Univer	Situation must be indivertised before Situation): Institution Concord I Sity Personn Continuation	cl Action Subbatica Other (Sp	ty Experience ton Rouge): 1 ucify)	40	Leave	2008-1 of Abs		
Annual Salary \$75,000.00	Situation must be indiversisculated as Situation); Concord I	cl Action Subbatica Other (Sp	ty Experience ton Rouge): 1 ucify)		Leave	2008-1 of Abs		
Annual Salary \$75,000.00	Situation must be indiversisculated as Situation): Institution Concord I	cl Action Subbutica Other (Sy-Ba	ty Experience ton Rouge): l ceify) Hou Faculty	rly Rate, i	Leave	2008-1 of Abs		
Special Specia	Situation must be indiversisculated as Situation); Concord I	cl Action Subbutica Other (Sp. S75,000.00	ty Experience ton Rouge): l ceify) Hou Faculty		Leave	2008-1 of Abs		
Pay Cycle: Biweekly	Situation must be indiversisculated as Situation): Institution Concord I	cl Action Subbutica Other (Sy-Ba	ty Experience ton Rouge): l ceify) Hou Faculty	rly Rate, i	Leave	2008-1 of Abs		
Special Specia	Situation must be advertised before Situation): Situation): Institution Concord I Sity Personn X Replacement Salary Budgeted X Montbly Identify Budget:	cl Action Subbutica Other (Sp. S75,000.00	ty Experience ton Rouge): l ceify) Hou Faculty	rly Rate, i	Leave of applie	2008-1 of Abs		
Source of Funds: spelicable.) Years Experience 6 Degree(s): Type/Discipline (BA-Edu B.S. Current Employer Southern Universe	Situation must be indiversisculated as Situation): Institution Concord I	cl Action Subbutica Other (Sp. S75,000.00	ty Experience ton Rouge): l ceify) Hou Faculty	rly Rate, i	Leave of applie	2008-1 of Abs		
Source of Funds: Specifion: specifical applicable.	Situation must be advertised before Situation): Situation): Institution Concord I Sity Personn X Replacement Salary Budgeted X Montbly Identify Budget:	cl Action Subbatica Other (System) Subbatica Other (System) S75,000.00	ty Experience ton Rouge): l ecify) Hou Faculty Loca	rly Rate, i	Leave of applie	2008-1 of Abs		
Source of Funds: spelicable.) Years Experience 6 Degree(s): Type/Discipline (BA-Edu B.S. Current Employer Southern Universe	Situation must be advertised before Situation): Situation): Institution Concord I Sity Personn X Replacement Salary Budgeted X Montbly Identify Budget:	cl Action Subbatica Other (System) Subbatica Other (System) S75,000.00	l secify) Hou Faculty Loca	rly Rate, i	Leave of applie	2008-1 of Abs		

Southern University:		218900-21802-61002-29000	\$75,000.00
*See Reverse Side Comments: (Use back of for	m)		
Comments. (Ose back of in	700-		
*See Reverse Side	Graduate S	chool signature (if, applicable):	
0. 00	1.100	2.28.2020 Kongan	1 Banks (105) 2.2
Koman T Pa	nis jus	Date DeangUnit Hend	Date
Supervisor	,	Buttan	Danks
Visi Changellon	, JE	Date 3/4/ Shangelor	-M Co A Date
de la companya della companya della companya de la companya della		Date Vice President/Fin	ance Date
Director/Personnal		Date Vice President/Fin Business Affairs/	Published and the second secon
Tar Solla	9-		30.50
President	. г	Date Chairman/S.U. Bo	ard of Supervisors Date
7 *			

ETHNIC ORGIN (Please check one):		
Hispanic or Latino X N	on-Hispanic or Non-Latino	
RACE (Please check all that apply):		
X White, not of Hispanic origin. A person having origins in	any of the original people of Europe, No	rth Africa, or the Middle Bast.
Black, not of Hispanic Origin. A person having original	in any of the Black racial groups of /	Africa.
Hispanio, a person of Mexican, Puerto Rican, Cuban, pregardless of moc.	Central or South American, or oth	or Spanish culture or origins
Asian or Pacific Islander, a person having origins in a Subcontinent, or the Pacific Islands. This area includes, for	y of the original peoples of the Far L r example, China, Japan, Korcu, the F	ast, Southeast Asia, the Indian hilippine Islands, and Samoa.
American Indian or Alaskan Native, a person having	origins in any of the original people r community recognition.	s of North American, and who
COMMENTS:		
Zachary Grossi is a new football coach receiving the sa	ary of \$75,000 effective March	9, 2020.
Must be completed by hiring supervisor:		
EMPLOYEE REGULAR WORK SCHEDULE:	8:00 AM - 5:00 PM M-S	
EMPLOYEE DIRECT SUPERVISOR:	Roman Banks	
SUPERVISOR/DEPARTMENT CONTACT NUMBER	771-5908	
NUMBER OF EMPLOYEES SUPERVISED, (if any)	None	11 11
HR USE ONLY: STATUS (check one):	EXEMPT	NON-EXEMPT
GUIDELINES: All employees, students, graduate assis report to and be cleared by the Human Resources <u>before</u> All students are to bring with them clearance from the	e any employment is offered an Financial Aid office, Statemen ats must bring a pictured ID,	d <u>before</u> starting to work t of Account (fee receipt) social security card, birtl
report to and be cleared by the Human Resources before	e any employment is offered an Financial Aid office, Statemen ats must bring a pictured ID, ard, III-B and J-1 visas, passpo	d <u>before</u> starting to work t of Account (fee receipt) social security eard, birth rt, and F-1/I-94/I-20. The
report to and be cleared by the Human Resources <u>before</u> All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien e latter seven (7) documents do not apply to U.S. Citizens, <u>Documentation must be provided for review and ap</u> offered.	e any employment is offered an Financial Aid office, Statemen ats must bring a pictured ID, ard, III-B and J-1 visas, passpo	d <u>before</u> starting to work t of Account (fee receipt) social security eard, birth rt, and F-1/I-94/I-20. The
report to and be cleared by the Human Resources <u>before</u> All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien e latter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and ap offered. CLASS OF EMPLOYMENT (VISA STATUS):	eg any employment is offered and Financial Aid office, Statement is must bring a pictured ID, ard, III-B and J-1 visas, passpoproval by Human Resources I	d <u>before</u> starting to work t of Account (fee receipt) social security eard, birth rt, and F-1/I-94/I-20. The before employment is
report to and be cleared by the Human Resources <a 10.1001="" d<="" doi.org="" href="https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://doi.org/10.1001/j.com/https://d</td><td>eg any employment is offered and Financial Aid office, Statements is must bring a pictured ID, ard, III-B and J-1 visas, passpoor proval by Human Resources CODE FUN</td><td>d before starting to work t of Account (fee receipt) social security eard, birth rt, and F-1/I-94/I-20. The before employment is NDS AMMBABLE OF THE COMPTROLLER</td></tr><tr><td>report to and be cleared by the Human Resources before All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien clatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization</td><td>e any employment is offered and Financial Aid office, Statements is must bring a pictured ID, and, III-B and J-1 visas, passpoor proval by Human Resources CODE</td><td>d before starting to work t of Account (fee receipt) social security eard, birtl rt, and F-1/I-94/I-20. The before employment is NDS / WANDABLE OF THE COMPTROLLER RN UNIVERSITY SYSTEM</td></tr><tr><td>report to and be cleared by the Human Resources <td>eg any employment is offered and Financial Aid office, Statements is must bring a pictured ID, and, III-B and J-1 visas, passpoor proval by Human Resources ID OFFICE US SOUTHER RA HI</td><td>d before starting to work t of Account (fee receipt) social security eard, birth rt, and F-1/I-94/I-20. The before employment is NDS AMMBABLE OF THE COMPTROLLER</td>	eg any employment is offered and Financial Aid office, Statements is must bring a pictured ID, and, III-B and J-1 visas, passpoor proval by Human Resources ID OFFICE US SOUTHER RA HI	d before starting to work t of Account (fee receipt) social security eard, birth rt, and F-1/I-94/I-20. The before employment is NDS AMMBABLE OF THE COMPTROLLER
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien e latter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and ap offered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program)	e any employment is offered and Financial Aid office, Statements is must bring a pictured ID, ard, III-B and J-1 visas, passpoor proval by Human Resources CODE FUNO	d before starting to work t of Account (fee receipt) social security card, birtl rt, and F-1/I-94/I-20. The before employment is NDS ANAHOABLE OF THE COMPTROLLER RN UNIVERSITY SYSTEM
report to and be cleared by the Human Resources before All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens. Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability)	code CODE COUNTER OF THE CODE COUNTER OF THE CODE COUNTER OF THE C	ad before starting to work tof Account (fee receipt) social security eard, birth rt, and F-1/I-94/I-20. The before employment is NDS AMAHDABLE OF THE COMPTROLLER RN UNIVERSITY SYSTEM MAR 04 2020
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien c latter seven (7) documents do not apply to U.S. Citizens. Documentation must be provided for review and ap offered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.)	cony employment is offered and Financial Aid office, Statements must bring a pictured ID, and, III-B and J-1 visas, passport proval by Human Resources CODE FUN OFFICE US SOUTHER RA HI JI FI FI FO COM	before starting to work t of Account (fee receipt) social security eard, birth rt, and F-1/I-94/I-20. The before employment is NDS / WHINABLE OF THE COMPTROLLER RN UNIVERSITY SYSTEM MAR 0 4 2020 PTROLLER OFFICE
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experi	cony employment is offered and Financial Aid office, Statements must bring a pictured ID, and, III-B and J-1 visas, passpoor proval by Human Resources IVS CODE OFFICE OFFICE SOUTHER RA HI II FI FO COMPANY FOR THE PROPERTY OF THE PROPERTY	MAR 04 2020 MAR 04 2070
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experior Do Not Write Below This Area PAF APPROVAL PROCESS CHECKLIST (Must blocated at Downloadable Forms on the HR website at y	code FUN CODE OFFICE SOUTHER RA HI FI FOR Human Resources FOR Human Resources FOR Human Resources FOR Human Resources The source of the sources of the source of	MAR 04 2020
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experior Do Not Write Below This Area PAF APPROVAL PROCESS CHECKLIST (Must blocated at Downloadable Forms on the HR website at yapproved Position Vacancy Authorization For	code FUN CODE SOUTHER RA HI For Human Resources For Human Resources The rece of the	MDS ANAHDABLE OF THE COMPTROLLER RN UNIVERSITY SYSTEM MAR 04 2020
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experior Do Not Write Below This Area PAF APPROVAL PROCESS CHECKLIST (Must blocated at Downloadable Forms on the HR website at y Approved Position Vacancy Authorization For Position Vacancy Announcement (position adv	code Fundament is offered and Financial Aid office, Statement is must bring a pictured ID, and, III-B and J-1 visas, passpoor proval by Human Resources I CODE SOUTHER IS SOUTHER IN THE INTERIOR OF THE INTER	MDS ANAHIDABLE OF THE COMPTROLLER RN UNIVERSITY SYSTEM MAR 04 2020
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experior Do Not Write Below This Area PAF APPROVAL PROCESS CHECKLIST (Must blocated at Downloadable Forms on the HR website at yapproved Position Vacancy Authorization Formalistion for Employment Form-Admin/Fac/Une	code Fundament is offered and Financial Aid office, Statement is must bring a pictured ID, and, III-B and J-1 visas, passpoor proval by Human Resources I CODE SOUTHER IS TO COMPANY TO COM	MDS ANAHIDABLE OF THE COMPTROLLER RN UNIVERSITY SYSTEM MAR 04 2020
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experion Do Not Write Below This Area PAF APPROVAL PROCESS CHECKLIST (Must blocated at Downloadable Forms on the HR website at yapproved Position Vacancy Authorization Form Position Vacancy Announcement (position advapplication for Employment Form-Admin/Fac/Une Reference Check Form (reference check performed Authority to Release (signed by employee) (submitted	code Fundament is offered and Financial Aid office, Statement is must bring a pictured ID, and, III-B and J-1 visas, passpoor proval by Human Resources I CODE SOUTHER IS RA HI JI FI FO COMPART OF THE INTERPOLATION OF THE INTERPOLATION OF THE INTERPOLATION OF THE INTERPOLATION (Cold Service Application I by hiring supervisor) to HR with Verification of Fingerprints for the Interpolation of Fingerprints for the With Verification of Fingerprints for the Interpolation of Fingerprints for	In the form starting to work to of Account (fee receipt) social security eard, birth and F-1/I-94/I-20. The before employment is to be to
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experion Do Not Write Below This Area PAF APPROVAL PROCESS CHECKLIST (Must be approved Position Vacancy Authorization For Position Vacancy Announcement (position advapplication for Employment Form-Admin/Fac/Une Reference Check Porm (reference check performed Authority to Release (signed by employee) (submitted Criminal/Background Check Process (forms con the Control of the Control of Contro	code FUN CODE FUN CODE SOUTHER The recent of the information outlined be rewww.subr.edu\humanresources) The recent of the re	In the form starting to work to of Account (fee receipt) social security eard, birth and F-1/I-94/I-20. The before employment is to be to
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experion Poption Vacancy Authorization For Position Vacancy Authorization For Position Vacancy Announcement (position advapplication for Employment Form-Admin/Fac/Une Reference Check Porm (reference check performed Authority to Release (signed by employee) (submitted Criminal/Background Check Process (forms con Exemptions Survey Form (signed by employee as	code of Fundament is offered and Financial Aid office, Statement is must bring a pictured ID, and, III-B and J-1 visas, passpoor proval by Human Resources I of Fundament is must bring a pictured ID, and, III-B and J-1 visas, passpoor proval by Human Resources I of Fundament is sources I of Fundament in III-B and J-1 visas, passpoor II-B and J-1 visas, passpoo	In the form starting to work to of Account (fee receipt) social security eard, birth and F-1/I-94/I-20. The before employment is to be to
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experion Poption Vacancy Authorization For Position Vacancy Authorization For Position Vacancy Announcement (position advapplication for Employment Form-Admin/Fac/Une Reference Check Porm (reference check performed Authority to Release (signed by employee) (submitted Criminal/Background Check Process (forms con Exemptions Survey Form (signed by employee as Proposed Employee Appointment Form (complete an Proposed Employee) (submitted Employee) (submitted Employee) (submitted Employee) (submitted Employee) (submitted Employee) (submitted Employee) (code of Fundamental Solutions of Fundamental Aid office, Statemental Statemental Financial Aid office, Statemental	In the form starting to work to of Account (fee receipt) social security eard, birth and F-1/I-94/I-20. The before employment is to be to
report to and be cleared by the Human Resources below All students are to bring with them clearance from the and a class schedule. All prospective employees/stude certificate, certificate of naturalization, resident alien elatter seven (7) documents do not apply to U.S. Citizens, Documentation must be provided for review and apoffered. CLASS OF EMPLOYMENT (VISA STATUS): TYPE United States Citizen/Certificate of Naturalization Resident Alien H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program) F-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experion Poption Vacancy Authorization For Position Vacancy Authorization For Position Vacancy Announcement (position advapplication for Employment Form-Admin/Fac/Une Reference Check Porm (reference check performed Authority to Release (signed by employee) (submitted Criminal/Background Check Process (forms con Exemptions Survey Form (signed by employee as	code of the content o	In the form starting to work to of Account (fee receipt) social security eard, birth rt, and F-1/I-94/I-20. The before employment is before employers are ement positions) in the forms are ement positions of the police o

Southern University and A&M College

Department of Athletics

Job Descriptions

Assistant Coach-Football

Description:

The Assistant Coach for Football is responsible for the direct and independent coaching of student-athletes during practice and games, the assessment and recruitment of prospective student-athletes, the creation of individualized development plans for each student-athlete, development of overall game plans, facilitating team meetings, participating in public relations, marketing and fund raising for the football program and the athletic department, monitoring the academic progress of football student athletes, monitoring football summer camps and clinics, complying with NCAA and Southern University, and state of Louisians rules and regulations and other administrative duties as assigned by the Head Football Coach.

Characteristic Duties and Responsibilities:

Responsibilities include, but are not limited to: Assist the Head Pootball Coach in the day-to-day operations of a Division I program, ensure that the Football program demonstrates a commitment to academics and to maintain compliance with NCAA, SWAG, Southern University, and State of Louisiana rules and regulations, recruit student-athletes for Southern University, promote SIJ Athletics through functions and events, perform additional duties as assigned by the University.

Qualifications:

A bachelor's degree or the equivalent combination of education and experience from which comparable knowledge and abilities can be acquired; Previous experience working in a collegiate athletics department; Demonstrated knowledge and ability in the areas of facilities management, capital projects, student-athlete development, community relations, academics and compilance. Experience in strategic planning and execution; Knowledge of contracting, negotiating and change management; Ability to facilitate and participate in group meetings; Professional written and verbal communication and interpersonal skills; Previous experience in overseeing sport programs; Must be willing to work weekends, evenings and some holidays; Must be able to work cooperatively with the Department's administrative, coaching and support staff as well as various entitles and constituents on and off-campus; A master's degree preferred or the equivalent combination of education and experience from which comparable knowledge and abilities can be acquired; Experience in NCAA AMA and Compilance related matters preferred; Previous experience in a Division I collegiate athletics department preferred.

ZACHARY M. GROSSI

EDUCATION

Concord University, Athens, WV

Bachelor of Science-Reorgation and Tourism Management (Concentration in Sports Management)
Graduated May 2013

California University of Pennsylvania, Colifornia, PA 2008

WORK EXPERIENCE

Hampton University (Hampton, Virginia) - Big South Conference

Quarternacks Canch - February 2019- Present

- Responsible for recruiting and developing the Quarterbacks
- Implemented NFL passing garac
- Set school records for completions, yards and touchdowns
- Recruited the 757, Washington DC, Maryland and Quarterbacks nationally
- Recruited and signed Florida State QB Decondre Francois

Tampa Bay Buccaneers (Tampa, Fiorida)

Offensive Quality Control - January 2017 - January 2019

- Assist Offensive Coordinator Todd Monken with the call sheet, practice plan, he game tendency charts
- Assist Wide Receivers Coach Skyler Fulum with all things pertaining to the Wide Receivers (2018), including but not limited to installing the game plan each week, on field drills
- Assist Quarterback Coach Mike Bajakian with all things pertaining to the Quarterbacks (2017)
- Breakdown ALL Opponent & self-scout film, provide self-scout and tondency reports

Assistant to the Head Coach - January 2016 - January 2017

- Assist Head Coach Disk Knetter in all matters of football operations
- Assist Quarterback Coach Mike Bajakian with all things pertaining to the Quarterbacks
- Create Power Points for all Team Meetings
- Manage the football calendar
- Create and distribute all practice schedules and scripts

Pro Scout - May 2015 - Junuary 2016

- Prepare Advance Scouting Reports & present them to the Coaching Stuff
- Evaluate NFL rosters in preparation for preseason cuts
- Evaluate proximing Free Agents
- Organize and run Free Agent workouts with the Coaching Staff.
- Monitoring waiver wire and update depth charts daily

Scouting Assistant - April 2014 - May 2015

- Evaluate NFL teams during preseason in proparation for roster cuts
- Evaluate Pro and College players
- Arrange free agent workouts and college visits
- Croste Profite Tapes of College Players and Free Agents
- Attend college pro days and evaluate players
- Assemble advance scouping reports for upcoming opponents

Concord University (Athens, West Virginia)

Offensive Graduate Assistant / Tight Ends Coach / Viden Coordinator - August 2013- April 2014

- Responsible for coaching and evaluating the Tight Ends
- Assisted Offensive Coordinator with game planning
- Assisted Strength coach with in season workouts, organized and executed redshirt conditioning program
- Assisted Special Teams Coordinator specifically with the Punt Return team
- Broke down and evaluated opposing teams' film in preparation for games





SOUTHERN UNIVERSITY - BATON ROUGE, LA 70813
SUSUS SUBR SULAC SUAREC SUNO SUSLA SURVEY SUBREST SUBR

POSITION VACANCY AUTHORIZATION
RECOEST THAT THE POSITION TITLE Offensive Coordinator/ Asst. Football Conch. AS DESCRIBED BELOW BE SUTHORIZED AS A VACANCY FOR Addresses
##
Source of Funds Virelassified State
Civil Service Temporary Baculty Grant -in-Ald
TRUBER Probationary (For Faculty this is same as tenure track) System Revenue Agoncy Fund State
TESTIC STATE
VACANCY DESCRIPTION AND JUSTIFICATION
(Include route (for faculty) and approximate salary; initiator of form must have prior approval of salary/salary range with
the appropriate Vice-Chanceller, Chanceller and/or President. Salaries for classified positions must be approved through
Human Rosources). Offensive Coordinator/ Asst. Football Couch, Budget #218900-21802-61002-29000
Officially Continuent Posts (Arthur Contagnition of the Continuent Posts of t
The second secon
Salary/Range: \$70,000-\$80,000 Previous Incumbent (f replacement): Chemuis Perry
Approved Disapproved From P. Bond (ADF 2)11 2020
Department Head Date
Approved Disapproved VIII(14)
2M8874 Dead/Director/Supervisor of Budget Unit Date
FINANCE/BUDGET OFFICE ONLY Finance/Budget office only Existing/Approved Position
Yes NoNo
Employee Class: MU Job Class: 24310
Signature Dute Williams 2/14/202
Rudges Number (2)800 - 2)807 - 29000 Veripped By: Date:
Approved Disapproved Buyugh 3/98/12
Vig Changelloy Date
1 11
Approved Disapproved Chaptellar/Vizt President Date
Chantellar/Vize President Date
Approved Disapproved
An Formal Concentrative Templower

ROVID SUBSCRIBUTED OFFIC *20 FEB 18 will:53

Vacancy Announcement System (VAS) Position Vacancy Announcement Request

Date: 02/10/2020 Department: Athletics						
SUS 🗌 SUBR 🖂 SULC 🗎 SUAREC 🔲 SUNO 🔲 SUSLA 🗍						
Application Deadline: 02/24/2020 Date position to be filled: 03/2/2020						
Position Title: Offensive Coordinator/ Asst. Football Coach Civil Service Pay Level:						
Salary (annual): or Salary Range: \$70,000 to \$80,000						
Please check all categories that apply to this position: Status: Faculty Position Unclassified Position Classified Position						
Part-time Temporary Administrative Probationary % of time Tenure Track (Probationary) Permanent Temporary Job Appointment Temporary Job Appointment Provisional Appointment Toget Orant POR HR USE ONLY: Contract CS Job Code:						
Contact Person: Roman Banks Telephone Nov. 225-771-5930						
Contact Email Address: Runan Banks@safer.edu						
Contact e-mail address is for:						
Human Resources utilization only						
Brief job description [Maximum 12 lines @ 250 characters (including spaces) per line):						
The Offensive Coordinator will report directly to the Head Coach of Football. Efficiently and effectively managing and overseeing the day-to-day operations, attend daily staff meetings; coach student-athletos in practice sessions and game day prop; maintain ethical relations with all student-athletos; coordinate and assist with oversight of team managers; adherence to laws, bylaws, rules, regulations and constitutional provisions of the federal government, state of Louisiana, NCAA, SWAC, Southern University and/or any other governing authority.						
Minimal qualifications [Maximum 12 lines @ 250 characters (including spaces) per line]:						
Bachelor's degree from a 4 year university Possess strong, written and omit communication skills and organizational skills Must be available to work and travel evenings and weekends Must demonstrate auccessful coaching and/or playing experience at the collegiate level Valid driver's licease						
Remarks/How To Apply (letter of application, enericalum vifa, resume ² , references, etc)/Mailing Address [Maximum 12 lines @ 250 characters (including spaces) per line]:						
Mail letter of application, resume, and references to Roman Banks, Director of Athletics, Southern University, P.O. Hox 9942, Department of Athletics, Baton Rouge, LA 70213.						

Note: Approved Pesition Vacancy Authorization form(s) must be received in the Office of Human Resources before vacant positions will be announced.



Office of the Executive Vice President/ Executive Vice Chancellor

J. S. Clark Adm. Bldg. P.O. Box 9819 Baton Rouge, LA 70813

April 12, 2020

Dr. Ray L. Belton President-Chancellor Southern University System 4th Floor, J.S. Clark Administration Bldg. Baton Rouge, Louisiana 70813

Dear Dr. Belton:

I am asking that the university waive the advertising and search process for the position of Dean of Libraries and consider Ms. Dawn Ventress Kight as the new dean. Since September 1, 2019, Ms. Kight has served as interim Dean of Libraries and has demonstrated qualities needed to help Southern University and A&M College achieve its strategic goals.

Prior to her appointment, Ms. Kight has served as assistant dean at the John B. Cade Library. Upon her retirement, former Dean of Libraries Emma Perry recommended her as interim dean. Recently, I interviewed Ms. Kight and feel that she has the qualifications, skills and abilities to serve as dean.

During her short tenure as interim dean, she has advanced library services for students, faculty and staff by offering new research and technological services. In addition, the John B. Cade Library has opened a new Research and Collaboration Learning space and provided leadership in expanding access to e-textbooks and other resources through the Louisiana Board of Regents/Louis Open Education Resources Initiative.

Ms. Kight serves as president of the American Library Association Information Technology Policy Advisory Committee, which has influence on the development and utilization of electronic access to information that will impact libraries across America and the world. She earned her bachelor's degree from Southern University in computer science, a master's degree in library and information science from Louisiana StateUniversity and is expecting to earn her Ph.D. in math and science education from Southern University in December 2020.

I am recommending that she receive a 12-month full-time salary of \$115,000. Ms. Kight's CV is attached for your review and kind consideration.

With Kindest Regards,

Interim Executive Vice Chancellor/

Senior Associate Vice Chancellor for Academic Affairs



Science and Mathematics Education Doctoral (SMED) Program
PBS Pinchback, Suite 321 Rm 326
P.O. Box 9256, Baton Rouge, La 70813
225-771-5932 office/fax

April 10, 2020

Bijoy Sahoo, Ph.D. Senior Associate Vice Chancellor of Academic Affairs Southern University and A&M College

Dear Dr. Bijoy Sahoo,

This letter comes to support the application of Ms. Dawn Ventress Kight for the position of Southern University and A&M College (SUBR) Dean of Library. Dawn is approaching the final stages of completing her PhD in the Science and Mathematics Education Doctoral (SMED) program at SUBR. She is on track and is expected to complete the SMED PhD in May 2021 but no later than December 2021. Her research topic is "Information Literacy Instruction: An Analysis of Information Literacy Instruction and its Impact on STEM Students." Dawn's formal education, training and professional experiences in Computer Science and Information/Learning science, coupled with her dissertation research in the area of information literacy makes her an excellent choice to lead Southern University and A&M College's Library operations.

Since knowing Dawn, I have personally witnessed her tireless efforts championing STEM education through STEM research, grant writing, serving in various leadership roles, and using her expertise in Computer Science and Information Learning Science to support teaching and research across educational disciplines. Most important to the position of Dean of Library position at SUBR, Dawn has demonstrated the ability to secure grant funding; to create and strengthen library and academic partnerships virtually and face-to-face; and to position SUBR Library to be a model for other institutions. She currently serves as the President of the American Library Association(ALA) and is a leader on the ALA Information Technology Policy Advisory Committee.

Please contact me at 225.241.8981 or via email at Albertha_lawson@subr.edu should you have any questions about this recommendation.

Sincerely,

Albertha H. Lawson, Ph.D.

Professor and Chair of Science

Mathematic Education Doctoral (SMED) Program

Southern University and A&M College

CAL ID		Personnel A	ction Form	POSITION NUMBER	2	М	9	9	0	9
CAMPUS: SUS	SUBR X SU	LAC	SUAREC		suno		. ;	SUSLA	<u> </u>	_
EMPLOYMENT CATEGO	ORY: 9-MONTH	12-M	NTH X	_ OTHER	_	(Speci	(y)			
Academic Temporary Tenured Tenured Track Other (Specify) Previous Employee Doa	Part- Unde Grad	Academic time (rgraduate Stud mate Assistant see Return To \	lent Vork	ason Left	Rest Job Prot Pern	l Serviced Appoint actions nament	itmen			
Date Left August 3	1, 2019		Sal	-	\$120,	_				
Length of Employment	Profile of I	Person Rec	ommende	<u>d</u> To						
Name Dawn Ventress I	Kight	400000	S00018486		×	F	_ R	ice*	BL	K
Position Title: Dean of	Libraries	,	Departme		ersity 1	ibrar	<u>y</u>			_
Check One X Existing New Po (Position vacant	osition er authorization form mu	at be processed a	al approved to i	pe (See Rever Expirati		_	u I	2		
existing and new applicable.) Years Experience	rpositions Positionsmus be: 28		uthern Univer		ce .		18			
Degree(s): Type/Disciplin		Institution/	Location (SU-I n University	aton Rouge):				84		- 6
M.LIS in Lib.	outer Science CAnd Info. Sci Sci Education	Louisian	a State University	ersity		\equiv	19	92 nding		\equiv
Current Employer SUBF	R									
			1 1 -41							
Check One New As Transfe		Personne ontinuation rplacement	Sabbatio Other (S	cal Specify) Sudgeted	- 70	Le:	OLAY.	Abser	nce	_
Transf	er <u>X</u> Re \$115,000	ontinuation	Sabbatio Other (S	specify)	- 70	2012	OLAY.	Abser	nce	_
Recommended Salary Source of Funds Identify Budg Form Code: Change of:	er <u>X</u> Re \$115,000 get: <u>211001-22561</u>	ontinuation placement	Sabbati Other (S	specify)	\$:	#	OLAY.	Abser	nce	
Recommended Salary Source of Funds Identify Budg Form Code: Change of: Position Into Status	er <u>X</u> Re \$115,000 gen: 211001-22561 erim Dean of Librarie	ontinuation placement	Sabbati Other (S Salary I	Specify) Judgeted Location Dean of L	Itema	#	00	Abser		
Recommended Salary Source of Funds Identify Budg Form Code: Change of: Position Into Status	er <u>X</u> Re \$115,000 get: 211001-22561 erim Dean of Librarie	ontinuation replacement	Sabbati Other (5 Salary I O Page re (if, applical	Location Dean of L	Stem Item	#	00			
Recommended Salary Source of Funds Identify Budg Form Code: Change of: Position Into Status Salary Adjustment \$10 List total funds currently procured to the salary state of the sala	ger: 211001-22561 Prim Dean of Libraria 8,000 Finance of this employee by	ontinuation replacement	Sabbatin Other (S Salary I	Location Dean of L	Stem Item	#	00			
Recommended Salary Source of Funds Identify Budg Form Code: Change of: Position Into Status Salary Adjustment \$10 List total funds currently position University:	ger: 211001-22561 Prim Dean of Libraria 8,000 Finance of this employee by	ontinuation replacement	Sabbati Other (5 Salary I O Page re (if, applical	Location Dean of L	Stem Item	#	00			
Recommended Salary Source of Funds Identify Budg Form Code: Change of: Position Into Status Salary Adjustment \$10 List total funds currently procured to the salary state of the sala	er X Re \$115,000 get: 211001-22561 getin Dean of Libraria 8,000 Finance aid this employee by	ontinuation replacement	Sabbati Other (5 Salary I O Page Page re (if, applicate of Funds	Location Dean of L \$115,000	Stem Item	#	00			
Recommended Salary Source of Funds Identify Budg Form Code: Change of: Position Into Status Salary Adjustment \$10 List total funds currently procured for the process of the comments: (Use back) *See Reverse Side Comments: (Use back) *See Reverse Side	er X Re \$115,000 get: 211001-22561 getim Dean of Libraria 18,000 Financial (his employee by cofform) Gradu	children school signate school sc	Sabbati Other (S Salary I DO Page Fage Fage Fage Fage Funds Bigany I	Location Dean of L \$115,000 ble):	Stem Item	#	00			
Recommended Salary Source of Funds Identify Budg Form Code: Change of: Position Interstrus Salary Adjustment \$10 List total funds currently procured to the control of the control o	er X Re \$115,000 get: 211001-22561 getim Dean of Libraria 18,000 Financial (his employee by cofform) Gradu	es Source School signate School sign	Sabbati Other (S Salary I Of Page ore (if, applicate of Funds Dispersion of Funds	Location Dean of L \$115,000 ble):	Itema ibraries	115,000 H	00			14/0

This information is requested solely for the purpose a does not affect employment consideration.	d determining compliance with Federal Civil RightsLaws and					
ETHNIC ORGIN(Please check one):						
	Non-Hispaule or Non-Latino					
RACE (Please checkail that apply):						
White, not of Hispanic origin. Apotechning eight in any of the eighni people of Everpe, North Africa, or the Abddle East						
X Black, not of Hisyanic Origin. A person having origins in any of the Black racial groups of Africa						
Hispanic. A person of Mexican, Fuento Rican, Cuban, Central or South American, or office Sparish culture or origins,						
segardless of race.	·					
Asian or Pacific Islander. Aperson having origins in any of the original peoples of the Far Ban, Southean Asia, the Indian Subcombinent, or the Pacific Islands. This area includes, for example, Clinic, Japan, Korea, the Philipphie Islands, and Samoa.						
American Indian of Alaskas Native. Aperton having origins in any of the original peoples of North American, and who maintains culturalidentification durough tribal affiliation of community (congruition).						
and a second sec	iland exposit articles seep Storobil					
COMMENTS: Effective May 1, 2020, Dawn (right- replacing Emina Porry.	will serve as Bean of Libraries					
EMPLOYEE REGULAR WORK SCHEDULE;	M-F, 8-5					
EMPLOYEE DIRECT SUPERVISOR:	Dr. Bijoy Sahon					
SUPERVISOR/DEPARTMENT CONTACT NUMBE	R 225-771-5808					
NUMBER OF EMPLOYEES SUPERVISED, (if may)	23					
HR USE ONLY: STATUS (circle one):	EXEMPT NON-EXEMPT					
CUDELINES: All employees, students, graduate assistants being employed through the use of this form are foreport to and be cleared by the Button Resources before any employment is offered and before starting to work. All students are to bring with them clearance from the Phanolal Ald office, Statement of Actount (fee receipt), and a class schedule. All prospective comployees students must bring a pictured ED, social security card, birth certificate, certificate of naturalization, resident alien card, EL-Band J-1 visas, passport, and F-1/f-94. The fatter six (6) documents do not apply to U.S. Officens.						
Documentation intest be provided for vertex and a offered.	peproval by Human Resources before employment is					
CLASS OF EMPLOYMENT (VISA STATUS):						
TYPE	CODE EXPIRES					
United States Chizen/Certificate of Naturalization	uş .					
Resident Allen H-I Visa (Distinguished Merit & Ability)	RA Hi					
J-1 Visa (Exchange Visitor Program)	Ji					
F-i Visa (Student Emp. FT Student at \$.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Expe	Fi siesec") F0					
Do Not Write Below This Area For Human Resource and Budgetary Control Use Only! PAF APPROVAL PROCESS CHECKLIST (Most have the information outlined below): Approved Position Vacancy Authorization Form (applicable for new and replacement positions) Position Vacancy Announcement (position advertised before processing PAF, if applicable) Application for Employment Form Admin Fac Uncl Position Civil Service Application for Employment Form Admin Fac Uncl Position (Civil Service Application for Employment Form Admin Fac Uncl Position (Civil Service Application for Englayers) Authority to Refease (signed by employee) (submitted to Human Resources with Comman Background Check form) Supervisory Criminal Background Check Form (completed by employee' verified and signed by supervisor) Exemptions Survey Form (signed by employee and budget head) Proposed Employee Appointment						
Proposed Employee Clearance Restricted/Job Appointment/CS Rule 6.5g Letter of Justification (for classified, if applicable)						

SOUTHERN UNIVERSITY - BATON ROUGE, LA 70813 SUBR X SULAC SUAREC SUNO SUSLA ********** POSITION VACANCY AUTHORIZATION AS DESCRIBED BELOW Dean of Libraries REQUEST THAT THE POSITION TITLE BE AUTHORIZED AS A VACANCY FOR John B. Cade Library (Department or Unit) Unclassified New Position X Replacement Grant-in-Aid Temporary Civil Service ☐ Faculty Probationary (For Faculty this is same as tenure track) System Revenue Tenured Agency Fund State VACANCY DESCRIPTION AND JUSTIFICATION (Include rank (for faculty) and approximate salary; initiator of form must have prior approval of salary/salary range with the appropriate Vice-Chancellor, Chancellor and/or President. Salaries for classified positions must be approved through Human Resources). The Dean of Libraries reports to the Senior Associate VC for Academic Affairs. The dean is the chief administrator and budgetary officer of the Universities Library and plays a key role in working with faculty, other deans, and University administration to advance the mission of the University. The dean seeks opportunities for collaborations within the region and nationally, while advancing digital initiatives, scholarship and research. Mrs. Emma Perry \$115.00 Salary/Range: Previous Incumbent (if replacement): 4/12/2020 Approved Disapproved Date Department Head 4/12/2020 Disapproved Approved Dean/Director/Supervisor of Budget Unit Date HUMAN RESOURCES OFFICE ONLY FINANCE/BUDGET OFFICE ONLY Existing/Approved Position Funds Available Yes No No Job Class: Employee Class: Date Signature Date: Verified By: Budget Number 4/12/2020 Approved Disapproved Vice Chancellog Disapproved Approved Disapproved Approved

Southern University and A&M College Doan of Libraries

The dean of the libraries is the chief administrative and budgetary officer of the University Libraries and plays a key role in working with faculty, other deans, and university administration to advance the mission of the University. The dean develops and articulates a competting vision for University Libraries and is responsible for enhancing resources through various partnerships. He/She is responsible for all matters relating to the administration of University Libraries, including recruiting, supervising, evaluating faculty and staff; managing and developing collections and grans writing; assuring that the Libraries remain on the cutting edge of information technology; administering the libraries' budget; assuring excellent and innovative service to faculty, staff and students; and representing the library to communities outside the University. The Dean seeks opportunities for collaborations within the region and nationally, while advancing digital initiatives, scholarship and research.

Dawn Ventress Kight

Academic Librarian Information Technologist Team Leader Customer-Focused

Career Objective

Proactive professional with 25+ years of experience and a proven knowledge of library operations management, e-learning, and emerging technologies. Aiming to leverage my skills to successfully serve in an academic library leadership role in higher education.

Contact



Education

SOUTHERN UNIVERSITY AND A&M COLLEGE

Baton Rouge, LA Ph.D. Math and Science Education (Expected Graduation-May 2021)

LOUISIANA STATE UNIVERSITY

Baton Rouge, LA Master of Library and Information Science (1993)

SOUTHERN UNIVERSITY AND A&M COLLEGE

Baton Rouge, LA B.S. Computer Science (1988)

Continuing Education

Harvard Graduate School for Education- Leadership Institute for Academic Librarians

HBCU Library Alliance

Leadership Institute Fellow
University of Florida Exchange
Librarian
Frye Technology Leadership Institute
Fellow, Emory University

Association of Research Libraries, Leadership and Career Development Program

Additional Skills

Student-centered information literacy instruction, technology, team management, project management, and budget operations

Professional Experience

2019 - Present

Southern University and A&M College Interim Dean of Libraries

Responsible for all matters relating to the administration of the University Libraries, including recruiting, supervising, and evaluating faculty and staff; managing and developing collections; assuring that the Libraries remain on the cutting edge of information technology; administering the libraries' budget; assuring excellent service to faculty, staff and students; short and long term planning; leading Open Educational Resources and Information Literacy efforts and representing the libraries to communities outside the University.

Bronecsion all Square new Assents

2013 - Present

Southern University and A&M College

Assistant University Librarian for Technology and Information Services

Responsibilities include a significant role in all aspects of library-wide planning, budgeting, operations, technology, communications and policy development; acts on behalf of the Dean in her absence and reports directly to the Dean of Libraries; writes proposals for and manages Title III grant funding; manages public service areas (Reference, Circulation, Reserves, User Services, Interlibrary Loan, Research Information Services, Emerging Technologies, and Computer Labs); and teaches information literacy classes.

2002 - 2013

Southern University and A&M College, Baton Rouge, LA

Manager, Library Systems & Technology (Systems Librarian)

Team Leader of a staff of five engaged team members; responsible for planning, supporting and implementing all library technologies; designed and implemented webbased user services; served a LOUIS Consortium System Administrator; Title III Library Project Director; prepared requests for proposals for library technology bids; analyzed system usage and prepared statistical reports; coordinated closely with the campus IT department; and served as library liaison to the SU Computer Science department.

2000-2003

Association of Research Libraries, Washington, DC

Visiting Program Director for Distance Learning

Managed the Office of Learning and Management Services online learning initiative. Developed strategies for continued operation of the Association's Online Lyceum which provided e-learning professional development courses to member and non-member libraries. Worked and engaged with leading Librarians and Library Deans throughout the United States and Canada to enhance this initiative.

Jan. 2000 – Sept. 2000

Association of Research Libraries, Washington, DC

Visiting Program Officer - Initiative to Recruit a Diverse Workforce

Worked with the Diversity Officer to enhance the online presence of the organization's initiative to develop a diverse workforce for research libraries throughout the United States and Canada.

Southern University and A&M College, Baton Rouge, LA

July 1993 – Jan. 2000

Systems Librarian

Implemented the online integrated library system (NOTIS). Trained staff in all library areas including Reference, Circulation and Technical Services. Worked closely with the library statewide consortium. Created workflows for departments to efficiently transition to automated processes. Implemented library wide email and supported servers to offer online research databases to students, faculty and staff. Served on the Dean's Library Management Team.

Oct. 1989 – July

Southern University and A&M College, Baton Rouge, LA

1993 Computer Programmer/Analyst

Assisted with the initial planning, coding, conversion and implementation of the library's first automated library system. Developed database programs to support various functions of library services.

Aug. 1990 – May

Westside Technical College Computer Instructor – Adjunct

1992

Presentations

"Open Educational Resources", Panelist, LUC Conference, 09, 2019

"Open Textbook Network Faculty Workshop", Southern University, 4/2019

"Mission Critical: Information Literacy to the Rescue", LUC Conference, 9/2018

"Affordable Learning Model: Using Open Educational Resources", Innovate Conference, 4/2017

"Open Textbook Network Faculty Workshop", Southern University, 3/2017

"Open Educational Resources", Panel Facilitator, Open Education Week, Southern University 2016 SU New Faculty Library Orientation, 2016

Webinar Presenter: Using Technology to Enhance User Services, 2015, HBCU Library Alliance

LSU SLIS/LLA Diversity Interest Group Speaker, "Keeping Pace with the Transformation of Libraries in an Ever-Diverse Society", 2013

HBCU Library Alliance Membership Meeting, 2010

Collaborative Learning Spaces, HBCU Library Alliance Membership Meeting, North Carolina, 2008 Collaborative Learning Spaces: Designing for Now and Beyond, ALA Black Caucus, Dallas, TX, 2007 "Using the Booking Module", ACRL/LUC Conference, Natchitoches, LA, 10/2002

"Career Development", Louisiana Library Association Annual Conference, Alexandria, LA, 3/2001

Publications

- "Library Staff Development and Training for Assessment of Services" Library Administration and Management, Winter 2002
- "Grant Resources on the Web" C&RL News, July/August 1999, co-author (with Emma Perry)
- "Electronic Reserve Library: Moving from Paper to the Web", Journal of Cause/Effect, vol. 21, Nov. 4, 1998. Co-author (with Angela Proctor)
- "Joining the LOUIS Consortium", Louisiana Library Newsletter, vol. 6 no.3, 1998
- "Digitization of Reserves and Archives" Books & Bytes, vol. 6, no. 1, winter 1998

Funded Projects/Grants

- Open Textbook Network Workshop, Faculty Stipends & Workshop funded, LOUIS/Louisiana BoR, 4/2019, \$2,200, Administrator & Facilitator
- Project SALUTE-Strengthening Access & Learning Using Technology Enhancements, U.S. Department of Education –Title III, 2017-2020, Project Director, \$520,000
- Open Textbook Network Workshop, Faculty Stipends & Workshop funded, LOUIS/Louisiana BoR, 3/2017, \$2,000, Coordinator & Facilitator
- Enhancing Library Support for Faculty Research, HBCU Library Alliance/Mellon Foundation, 2014-15, Principal Investigator, \$6,000
- John B. Cade Library Enhancement Project, U.S. Department of Education Title III, Project Director, 2007-2015
- "Enhancement of Electronic Resources for Faculty Teaching and Distance Education", Louisiana Board of Regents Support Fund, Co-Principal Investigator, 1999-2000, \$117,900
- "Enhancement of Electronic Research for Educational Support", Louisiana Board of Regents Support Fund, Co-Principal Investigator, 1998-99, \$78,700
- "Electronic Reserve Desk", U.S. Department of Education, Project Director Title III, 1997-2000, \$360,000
- "Library Learning Resource Center Enhancement, Louisiana Education Quality Support Fund, Co-Principal Investigator, 1996-97, \$89,500

Selected Workshops/Conferences/Committees (2015-2019)

- American Library Association Conference Information Technology Policy Advisory Committee, 2020-2022
- Southern University Academic Affairs Digitization Committee, 2019-

Selected Workshops/Conferences/Committees (2015-2019)

- LOUIS-BoR Alignment Master Plan Working Group, 2019-2020
- ➤ LOUIS- IT Best Practices Working Group, 2019-2020
- American Library Association Conference, Washington, DC 2019
- SU Student Technology Fee Oversight Committee, 2019
- Louisiana Library Association Annual Conference, 2019
- Chair, Library SACSCOC Subcommittee, 2019
- ➤ Educational Technology Fcc Oversight Committee, 2019-
- SU Online Taskforce Committee, 2018-present
- Text Mining with the Hathitrust: Empowering Support of Digital Scholarship Research Tulane University, 2018
- Quality Matters Certification, QM Workshop, Southern University, 2018
- American Library Association, New Orleans, LA 2018
- ➤ SU Quality Enhancement Plan Task force, 2017
- ➤ LUC Conference, Baton Rouge, LA, 2017
- Creative Commons, University of New Orleans, 2017
- Association of Colleges and Research Libraries, Baltimore, Md. 2017
- > American Library Association, Orlando, Fl 2016
- ➤ SU Faculty Senate Library Representative, 2016
- Association of Colleges and Research Libraries, Portland, Or. 2015
- > Chair, Library's Grant Writing Team

Awards/Recognition/Special Programs

- Established the Library Student Advisory Council, 2019
- ➤ Renovation Project Acknowledged in <u>Against the Grain Publication</u>, February 2012, Southern University and A & M College in Baton Rouge Streamlines Library Service Points
- University of Florida Exchange Librarian, 2011
- Polaris Award Winner, 2004
- Outstanding Leadership Award, Girl Scouts Audubon Council, USA, 2003
- > National Agricultural Library Director Shadow (ARL LCDP Program, 2000)
- > Librarian of the Year Runner-up Award, 1996
- Southern University Distinguished Service Award, 1995
- Southern University Quality Employee of the Year Award, 1995

	Consulting
2001 - 2002	Entrepreneurial Training and Technical Assistance Program (ETTAP), Southern University College of Business Designed, implemented and facilitated a course on e-business and web design
1999 - 2000	Technical Consultant, Texas College, Tyler Texas ➤ Lead project analyst ➤ Digitized registrar's records ➤ Recommended software and hardware acquisition
1997	Library Advance Technology Training Workshops, Continuing Education Division, Southern University, Baton Rouge, LA



Office of the Executive Vice President/ Executive Vice Chancellor

J. S. Clark Adm. Bldg. P.O. Box 9819 Baton Rouge, LA 70813

April 9, 2020

Dr. Ray L. Belton President-Chancellor Southern University System 4th Floor, J.S. Clark Administration Bldg. Baton Rouge, Louisiana 70813

Dear Dr. Belton:

The committee assigned to help recruit our next Dean of the Graduate School at Southern University A&M College has completed its work. The committee recommended three top candidates and all three were invited for personal campus interviews. The day-long interview process led to the identification of the top candidate. There is consensus, and I agree, that Dr. Muhammad Mustafizur Rahman is our best choice for this position. Dr. Rahman is presently serving as the Bloomfield Endowed Chair Professor and Dean's Fellow at the New Strategic Initiatives College of Engineering at Wichita State University. Dr. Rahman has carned a terminal degree in mechanical engineering from the University of California, Berkley. He has an outstanding academic profile and has served as Department Chair of the Mechanical Engineering Program at University of Wichita State from August 2014 to August 2019, and as Director of Graduate Programs at University of South Florida from August 2007 – August 2014. Dr. Rahman's CV is attached for your review.

I am recommending a 12-month full-time appointment at a salary of \$145,000. Separately, the College of Sciences and Engineering has been consulted and it is willing and happy to offer Dr. Rahman an endowed professorship appointment. I am also recommending that we consider an evaluation of transfer of tenure using our usual university procedure. If you approve, and also gain the consent of the Board of Supervisors, I would like Dr. Rahman to start as early as June 1, 2020.

With Kindest Regards,

Bijoy K. Sahoo, Ph.D.

Interim Executive Vice Chancellor/

Senior Associate Vice Chancellor for Academic Affairs

JOB CLASS SOUTHERN UNIVERSITY SYSTEM
JOB CODE Personnel Action Form POSITION
CAL ID POSITION 2 M 9 9 3 6
CAMPUS: SUS SUBR _X SULAC SUAREC SUNO SUSLA
EMPLOYMENT CATEGORY: 9-MONTH 12-MONTH OTHER (Specify)
Academic X Non-Academic Civil Service
Temporary Part-time (96 of Full Time) Restricted
X Tenured Undergraduate Student Job Appointment Tenured Track Graduate Assistant Probationary
Other (Specify) Retiree Return To Work Permanent Status
Previous Employee Dr. Hadib Mohamadian Reason Left Retirement
Date Left December 31, 2019 Salasy Paid \$132,492
Profile of Person Recommended Length of Employment June 1, 2020 To
Effective Date June 1, 2020
Name Dr. Muhammad Mustafizur Rahman SSN 3882 Sex M Race*
(Last 4 digitronity)
Position Title: Dean of Graduate Studies Department: Division of Academic Attairs
Check One X Existing Position *Visa Type (See Reverse Side):
New Position Expiration Date:
(Portition vacancy authorization form must be processed and approved to full existing and new positions. Position must be not entired before presenting PAF, if
rears Experience 32 Southern University Experience 0
Degree(s): Type/Discipline Institution/Location (SU-Baton Rouge): Year:
B.S. in Mechanical Engineering Bangladesh University of Engineering 1980 M.S. in Mechanical Engineering University of Manitoha 1983
M.S., in Mechanical Engineering University of Manitoba 1983 Ph.D., in Mechanical Engineering University of California, Berkeley 1988
Current Employer Witchita State University
80, 600 UNIVERSIDADO
Personnel Action
Check One New Appointment Continuation Sabbatical Leave of Absence
Transfer X Replacement Other (Specify)
Recommended Salary \$145,000 Salary Budgeted \$145,000
Source of Funds State
240000 244004 22204 64002 24100
Identify Budget: 210888 211001 22301 61002 24100 Location Form Code: Page Item #
Change of:
Position Te
Sintus
Salary Adjustment Elevated Miles and
Financial Aid signature (if, applicable): List total funds currently paid this employee by Source of Funds Amount
Southern University:
*See Reverse Side
Comments: (Use back of form)
Conducte School cigrature (if annicehlab
*See Reverse Side Graduate School signature (if, applicable):
*See Reverse Side Graduate School signature (if, applicable):
*See Reverse Side Graduate School signature (if, applicable):
4/13/2020
4/13/2020
Supervisor 4/13/2020 Dean/Tiple Head Date
4/13/2020
Supervisor 4/13/2020 A/13/2020 Dean/Light Head Chancellos Date Date Uice Chancellos Date Diff 1020 Vice President/Finance Date
Supervisor 4/13/2020 4/13/2020 Denn/Unit Head Date Chancellor Date Date

This information is requested solely for the purpose of determinations not affect employment consideration.	lug compliance	with Federal Civil Rights Engranus
ETHNIC ORGIN (Please check one):		
Hispanic or Latino Non-Hisp	anic or Non-Lati	no
RACE (Please check all (hat apply):		
White, not of Hispanic origin. Apertrahabit edges in any of the	e original people of i	turope, North Africa, or the Middle East.
Black, not of Hispanic Origin. A person having origins in a	ny of the Black r	ocial groups of Africa
Hispanic, A person of Mexican, Puerto Rican, Cultan, Centra	il oc Sauth Ameri	carl, or other Spanish culture or origins,
regardless of sace.		. ,
X Asian or Pacific Islander. Aparem, having origins in any of the Subcontinent, or the Pacific Islanda. This area includes, for exempt		
American Indian or Ainskan Naive. Aperson having migias in meinteins cultural identilisation duough tribal affiliation or commu		I peoples of North Awerican, and who
- Industrial Control of the Control	,	
		
COMMENTS: Effective June 1, 2020, Dr. Muhammad Mustai School at Southern University and A&M College.	n nsmdeN tuzit	ill serve as Dean of the Graduate
	4 5. 4 9	
EMPLOTE RECOUNT WOMENCHEDELE.	4-B 8-S	W-0444
	0: Blioy Sahoo 25-771-5860	
SEPERA ISORDEPARTMENT CONTACT ACAIDEN	1110-1111 111100	
NUMBER OF EMPLOYEE'S SUPERVISED, (If any)		NAME OF THE PARTY
HR USE ONLY: STATUS (circle one): ENEM GUIDELINES: All employees, students, graduate assistants before		NON-EXEMPT
report to and be cleared by the Human Resources <u>before</u> any em Attendents are to bring with them clearunce from the Financial a class schedule. All prospective employees andents must be certificate, certificate of naturalization, resident alien cord, HI-E six (6) documents to not apply to U.S. Citizens.	ployment is off Aid office, Stat being a pictor	well and <u>before</u> starting to work. entent of Account (fee receipt), and ed ID, social security card, birth
Decrementation must be provided for seview and approval to	у <u>Прира Res</u>	ources before employment is
CLASS OF EMPLOYMENT (VISA STATUS):		
TYPE	CODE	EXPIRES
United States Citizen/Certificate of Naturalization	US	
Resident Alien	RA H1	
H-1 Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visiter Program)	11	
F-1 Visa (Student Emp.FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experience")	F1 F0	
OFI (F-1 Visa-N-5 Fritti Appitovat- Fractical Work Experience)	- 10	
D - By-4 VII-24 - V3-1		
Do <u>Not</u> Write Below <u>For Human Resource and Budge</u>		

MUHAMMAD MUSTAFIZUR RAHMAN

Bloomfield Endowed Chair Professor and Dean's Fellow–New Strategic Initiatives
College of Engineering



EDUCATION

Ph.D Mechanical Engineering, University of California, Berkeley (1988).

M.Sc Mechanical Engineering, University of Manitoba (1983).

B.Sc Mechanical Engineering, Bangladesh University of Engineering & Technology (1980).

EMPLOYMENT

Wichita State University, College of Engineering, Wichita, Kansas

Bloomfield Endowed Chair Professor and Dean's Fellow-New Strategic Initiatives, August 2019 - Present.

Bloomfield Endowed Chair Professor and Mechanical Engineering Department Chair, August 2014 – August 2019.

University of South Florida, Department of Mechanical Engineering, Tampa, Florida

Professor and Director of Graduate Programs, August 2007 - August 2014.

Associate Professor (tenured), August 1999 - August 2007.

Assistant Professor, August 1993 - August 1999.

Mainstream Engineering Corporation, Rockledge, Florida

Senior Research Mechanical Engineer, August 1991 - August 1993.

Wright State University, Dayton, Ohio

Research Assistant Professor/ Research Associate, March 1988 - August 1991.

ACCOMPLISHMENTS AS DEPARTMENT CHAIR (2014 – 2019: 5 years)

- Establishment of new faculty lines and hiring of 9 new tenure-track faculty members in the Department of Mechanical Engineering at Wichita State University (50% increase in faculty size in 4 years).
- Enhancement of diversity in faculty by inclusion of 1 African American and 4 women faculty members in the ME Department at WSU.
- Mentoring of a junior faculty with the securing of a NSF-CAREER award by the mentee in 2016.
- Enhancement of research expenditure of WSU ME Department by over 900% in the last 4 years.
- Development of a new faculty workload policy to provide release time for enhancement of scholarly activities and faculty innovation.
- Prepared the WSU-ME Self Study Reports for WSU Academic Affairs and Kansas Board of Regents in 2015 and 2018.
- 7. Establishment of a new staff position for Mechanical Engineering Undergraduate Student Success Advisor and implementation of a new model for undergraduate advising with shared advising role by professional advisor, faculty, undergraduate coordinator, and the department chair.
- Enhancement of opportunities for student participation and faculty support for SAE Mini Baja and Formula design competitions at WSU.

- Enhancement of collaboration with industry with fully funded industrial projects to support ME Capstone Design course at WSU.
- 10. Achievement of 4 patent filings from undergraduate student innovations in ME Capstone Design Projects in 2015-2018.
- 11. Initiated fully online course offering in the Department of Mechanical Engineering at Wichita State University.
- 12. Initiated strategic summer school model at Wichita State University by balancing course demand and student enrollment to make it self-sustaining.
- 13. Initiated an undergraduate certificate on "Sustainable Materials and Design" and a graduate certificate on "Nano Engineering" in the Mechanical Engineering curriculum.
- 14. Initiated a graduate certificate program on "Additive Manufacturing" in collaboration between Mechanical Engineering and Industrial, Systems, and Manufacturing Engineering Departments.
- 15. Enhancement of Co-Op and Internship programs for undergraduate and graduate students with highest number of placements of Mechanical Engineering students compared to all departments for last 3 years.
- 16. Developed collaborations with international institutions and participated in international recruitment activities for enrichment of number, quality, and diversity of students entering in undergraduate and graduate programs.
- 17. Established "Mechanical Engineering Graduate Innovation Fellowship" with alumni donation to support new PhD students at WSU.
- 18. Established "Mechanical Engineering Graduate Research Enhancement Fund" with international corporate donation to support graduate students at WSU.
- 19. Initiated "Lankarani Graduate Assistantship Fund" in honor of Professor Lankarani with WSU Alumni Donation.
- 20. Initiated Venture Capital support to provide seed funds for ME faculty research at well
- 21. Winner of the Wichita State University Faculty/Staff Fundraising Award in 2017.

ACCOMPLISHMENTS AS GRADAUTE PROGRAM DIRECTOR (2007-2014: 7 years)

- Lead role for local and international student recruitment, graduate admissions, graduate advising, handling students with special needs, planning, scheduling, and arrangements of faculty for graduate classes, new student orientations, and coordination of qualifying examinations for PhD candidacy.
- 2. Enhancement of ME PhD program at USF with 5-fold increase of student population (from ~ 10 to ~ 50) during 2007-2014; leading to marked increase in annual PhD degree production from <3 before 2007 to >10 after 2014.
- Prepared Graduate portion of USP-ME SACS Evaluation Criteria and Reports for accreditation visit in 2014.
- Prepared USF-ME Self Study Report for External Evaluation of Graduate Programs in 2012.

PROFESSIONAL LEADERSHIP EXPERIENCES

1. Dean's Fellow-New Strategic Initiatives, College of Engineering, Wichita State University (2019 - Present).

- Chair, Mechanical Engineering Department, Wichita State University (2014 2019).
- 3. ABET-Engineering Accreditation Commission Program Evaluator (2013 Present).
- 4. Higher Learning Commission Peer Corps Member: Institutional Accreditation Evaluator (2018 Present).
- Member of National Academy of Inventors (2017 Present).
- 6. Co-Chair, International Conference on Recent Innovations in Engineering and Technology, Tokyo, Japan, September 2018.
- 7. Co-Host US Department of Agriculture Bio Jet Fuel Forum, Wichita, Kansas, July 2017.
- 8. Fellow of Wichita State University Leadership Academy (2015-2016).
- 9. Wichita Blueprint for Regional Economic Growth Oil and Gas Production and Transportation Cluster (2015- 2016).
- ASME Board of Technical Knowledge Dissemination and Technical Communities Operating Board – Strategic Planning Committee: Chair (2012-2014), Member (2009-2012).
- 11. ASME Energy Conversion Group Operating Board (2007-2013).
- 12. Director of Graduate Programs in the Department of Mechanical Engineering at University of South Florida (USF) (2007 2014).
- 13. Chair, ASME Advanced Energy Systems Division (2006-2007).
- Technical Program Chair, ASME Conference on "Energy Sustainability," Long Beach, California, June 2007.
- Associate Technical Editor, ASME Journal of Energy Resources Technology (2007– 2013).
- Member of Editorial Board, International Journal of Energy Research (2007–2011).
- 17. Chair, ASME/AESD Direct Thermal Power Generation and Thermal Management Technical Committee (2000-2004).
- 18. USF Graduate Council: Chair, Fellowship Committee (2003-2004); Chair, Curriculum Committee (2002-2003).
- 19. Co-Chair, USF Publications Council (2002-2005).
- 20. EXCEL (Excellence through Leadership) Fellow at USF (1999-2000).
- 21. Associate Technical Editor, ASME Journal of Solar Energy Engineering (1998-2004).

HONORS AND AWARDS

- 1. Bloomfield Endowed Chair of Engineering, Wichita State University (2014 Present).
- 2. Fellow of the American Society of Mechanical Engineers (ASME) (2007-Present).
- 3. Wichita State University Faculty/Staff Fundraising Award, 2017.
- ASME Dedicated Service Award, 2010.
- 5. ASME Advanced Energy Systems Division (AESD) Best Paper Award, 2007 and 1999.
- ASME Florida West Coast Section 2004 Engineer of the Year Award.
- 7. University of South Florida (USF) President's Award for Excellence, 2003.
- 8. SAE (Society for Automotive Engineers) Ralph R. Teetor Educational Award, 1999.
- State of Florida Teaching Incentive Program Award, 1998.
- 10. USF College of Engineering Teaching Excellence Award, 1996-97.
- 11. University of South Florida Outstanding Teaching Award, 1996-97.
- 12. Outstanding Service Recognition Certificate/Plaque: ASME (2007), ASME (2005), AIAA (2004), SAE (1999).
- Invited Keynote Speaker at 7 international conferences.

COURSES TAUGHT

Graduate:

Undergraduate: Thermal Systems and Economics Fluid Systems

Thermodynamics I Thermodynamics II
Heat Transfer Power Plant Engineering

Statics Dynamics

System Dynamics Foundations of Engineering Advanced Fluid Mechanics Convection Heat Transfer

Advanced Conduction Analysis Multiphase Flow and Heat Transfer

Advanced Engineering Mathematics Numerical Methods in Heat Transfer

THESES AND DISSERTATIONS SUPERVISED (PhD = 8, MSME = 35)

 Khan Habeeb Ur Rahman, "Optimization of System Layout of Thermal Energy Storage with Multiple Materials," Ph.D. Dissertation, August 2018.

- Shantanu Shevade, "Simulation of Turbulent Air Jet Impingement for Commercial Cooking Applications," Ph.D. Dissertation, August 2018 (Co-Advisor: Guldiken).
- 3. Rashid Alshatti, "Heat Transfer Analysis of Slot Jet Impingement onto Roughened Surfaces," Ph.D. Dissertation, December 2015.
- Antonio Ramos Archibold, "Thermal Assessment of a Latent-Heat Energy Storage Module during Melting and Freezing for Solar Energy Applications," Ph.D. Dissertation, December 2014 (Co-Advisor: Goswami).
- 5. Prashanth Sridharan, "Aspect Ratio Effect on Melting and Solidification during Thermal Energy Storage," M.S. Thesis, August 2013 (Co-Advisor: Goswami).
- 6. Rupa Nath, "Encapsulation of High Temperature Phase Change Materials for Thermal Energy Storage," M.S. Thesis, August 2012 (Co-Advisor: Goswami).
- 7. Swetha Pendyala, "Macroencapsulation of Phase Change Materials for Thermal Energy Storage," M.S. Thesis, August 2012 (Co-Advisor: Goswami).
- 8. Rashid Alshatti, "Analyses of Variable Refrigerant Flow and Exergy in Air Conditioning Systems," M.S. Thesis, December 2011.
- 9. Mark Dobbertean, "Steady and Transient Heat Transfer for Jet Impingement on Patterned Surfaces," M.S. Thesis, December 2011.
- Mageed J. Guirguis, "Energy Recovery Devices in Seawater Reverse Osmosis
 Desalination Plants with Emphasis on Efficiency and Economical Analysis of Isobaric
 versus Centrifugal Devices," M.S. Thesis, December 2011.
- 11. Ammar Bahman, "Modeling of Solar-Powered Single-Effect Absorption Cooling System and Supermarket Refrigeration/HVAC system," M.S. Thesis, August 2011.
- 12. Mutasim Elsheikh, "Numerical Simulations of Heat Transfer Processes in a Dehumidifying Wavy Fin and a Confined Liquid Jet Impingement on Various Surfaces," M.S. Thesis, May 2011.
- 13. Ejiro S. Ojada, "Analysis of Mass Transfer by Jet Impingement and Study of Heat Transfer in a Transcoidal Microchannel," M.S. Thesis, December 2009.
- 14. Jorge C. Lallave, "Heat Transfer during Partially Confined, Confined, and Free Liquid Jet Impingement with Rotation," Ph.D. Dissertation, May 2009 (Co-Advisor: Kumar).
- Son H. Ho, "Numerical Modeling and Simulation for Analysis of Convective Heat and Mass Transfer in Cryogenic Liquid Storage and HVAC&R Applications," Ph.D. Dissertation, December 2007.

- 16. Phaninder Injeti, "Numerical Simulations of Steady State and Transient Heat Transfer in Microchannels," M.S. Thesis, August 2007.
- 17. Cesar F. Hernandez-Ontiveros, "Numerical Analysis of Heat and Mass Transfer during Jet Impingement on Curved Surfaces," M.S. Thesis, August 2007.
- 18. Abdullatif Gari, "Analysis of Conjugate Heat Transfer in Tube-in-Block Heat Exchangers for Some Engineering Applications," Ph.D. Dissertation, August 2006.
- Mark Brown, "Simulations for Thermodynamic Analyses of Transcritical Carbon Dioxide Refrigeration Cycle and Reheat Dehumidification Air Conditioning Cycle," M.S. Thesis, August 2006.
- 20. Hamza Begdouri, "Analysis of the Impact of the Location of a Window Type Air-Conditioner on Thermal Comfort in an Office Room," M.S. Thesis, May 2005.
- Santosh K. Mukka, "Computation of Fluid Circulation in a Cryogenic Storage Tank and Heat Transfer Analysis During Impinging Jet," M.S. Thesis, May 2005.
- 22. Son H. Ho, "Numerical Simulation of Thermal Comfort and Contaminant Transport in Air-Conditioned Rooms," M.S. Thesis, December 2004.
- 23. Chin T. Hong, "Analysis of Flow in a 3D Chamber and a 2D Spray Nozzle to Approximate the Exiting Jet Free Surface," M.S. Thesis, December 2004.
- 24. P.S.C. Rao, "Analysis of Fluid Circulation in a Spherical Cryogenic Storage Tank and Conjugate Heat Transfer in a Circular Microtube," M.S. Thesis, August 2004.
- 25. Shantanu S. Shevade, "Analysis of Microchannel Heat Exchanger with Magnetic Heating and Cooling," M.S. Thesis, May 2004.
- 26. Ryan Mead, "Analysis of Flow in a Spray Nozzle with Emphasis on Exiting Jet Free Surface," M.S. Thesis, December 2003.
- Vinod Challa, "An On-Demand Microfluidic Actuated Micro Galvanic Cell as an On-Chip Power Source," M.S. Thesis, May 2003 (Co-Advisor: Bhansali).
- 28. Samer El Ajouz, "Numerical Prediction of Pressure Drop Across a Power Plant Cooling Water System," M.S. Thesis, May 2003.
- 29. Padmaja Dontaraju, "Analysis of Heat Transfer in Confined Jet Impingement Using Ammonia as the Working Fluid," M.S. Thesis, December 2002.
- 30. Tolani Owosina, "Numerical Modeling of Conjugate Heat Transfer During Free and Confined Liquid Jet Impingement," M.S. Thesis, December 2001.
- Raveendra Siribaddana, "Finite Element Modeling of Thermal Fatigue and Damage of Solder Joints in Electronic Packages," M.S. Thesis, December 2000.
- 32. Luis Rosario, "Analysis of Heat Transfer in a Finned Debumidifier Coil," M.S. Thesis, August 1999.
- Amjad E. Musallam, "Flow Visualization Study in Counterbalance Valves and Numerical Simulation of Snow Melting Systems," M.S. Thesis, August 1999.
- 34. Antonio J. Bula, "Numerical Modeling of Conjugate Heat Transfer During Free Liquid Jet Impingement," Ph.D. Dissertation, May 1999.
- 35. Kiran K. Ambatipudi, "Steady and Transient Conjugate Heat Transfer in Microchannel Heat Sinks," M.S. Thesis, May 1999.
- 36. Shan Gao, "A Numerical Study of Mixed Convective Cross-Flow in Rectangular Partial Enclosures," M.S. Thesis, December 1998.
- Steven T. Weber, "An Investigation of Flow Induced Noise in Hydraulic Counterbalance Valves," M.S. Thesis, May 1998.
- 38. Antonio J. Bula, "Mixed Convective Burning of a Vertical Fuel Surface in the Presence of a Horizontal Cross Flow," M.S. Thesis, May 1997.

- Jagannath Raghavan, "Numerical Computation of Steady and Transient Heat Transfer Near Flush and Mounted Heat Sources on a Circuit Board," M.S. Thesis, May 1997.
- 40. Chockalignam Pathanjali, "Numerical Computation of Three-dimensional Transport in Thin Liquid Films and in Fumehoods," M.S. Thesis, August 1996.
- 41. Prashant Gadepalli, "Cross-Flow Mixed Convective Transport and Conjugate Heat Transfer in Electronic Packages," M.S. Thesis, December 1995.
- 42. José Rujano, "Analysis and Computation of Steady and Transient Conjugate Heat Transfer in Trapezoidal Microchannel Heat Sinks in a Silicon Substrate," M.S. Thesis, August 1995.
- 43. Sathyamurthy Rajagopalan, "Mass Transfer to a Thin Liquid Film over a Rotating Disk with Simultaneous Chemical Reaction," M.S. Thesis, May 1995.

VISITING SCHOLARS HOSTED

- Professor Muthukumar Palanisamy, Indian Institute of Technology, Guwahati, India (March – July 2018).
- Professor Lei Yanhua, South China Agricultural University, Guangzhou, P.R. China (January - August 2014).
- 3. Professor Hassan M. Soliman, University of Manitoba, Winnipeg, Manitoba, Canada (January May 2014, December 1999 June 2000).
- 4. Professor Enli Lyu, South China Agricultural University, Guangzhou, P.R. China (September 2013 August 2014).
- 5. Professor Yousef M. Abdel-Rahim, Assiut University, Egypt (September 2011 December 2013).
- Professor Luís Rosario, Universidad de Los Andes, Merida, Venezuela (January 2004 December 2006, August 2007 - August 2008, August 2009 – May 2012).
- 7. Professor Xiaoling Ma, Yunnan Polytechnic University, Kunming, Yunnan, P.R. China (March 2000 March 2001).
- 8. Professor Ahmed Hassaneen, Industrial Education College, Cairo, Egypt (September 1999 March 2000).
- Professor Abo El-Azim A. Hemida, Helwan University, Cairo, Egypt (September 1998 -February 1999).

FOUNDATION AWARDS (Total = \$235,000)

- M.M. Rahman (Lead), Lankaruni Graduate Assistantship Fund, WSU Alumni Donation, \$100,000, January 2019 - December 2022.
- I. Alarifi, R. Asmatulu, and M.M. Rahman (Co-Lead), Mechanical Engineering Graduate Research Enhancement Fund, Fibers National Factory, Saudi Arabia, \$27,000, September 2015 – December 2018.
- 3. M.M. Rahman (Lead), Mechanical Engineering Graduate Innovation Fellowship, Anonymous Donor, Wichita, Kansas, \$108,000, August 2015 December 2020.

RESEARCH GRANTS AND CONTRACTS (Total > \$ 9.14 Million)

1. R. Asmatulu and M.M. Rahman (Co-PI), Re-mineralizing Tooth Cavities Through Antibacterial Nanocomposite Fibers, Wichita Medical Research and Education Foundation, Wichita, Kansas, \$15,000, May 2018 – February 2020.

- M.M. Rahman (PI), R. Asmatulu, and D. Eichhorn, Development and Characterization of Water-Diesel Fusion Process for Improved Fuel Efficiency and Lower Carbon Footprint in Internal Combustion Engines, Fuel Technology, Wichita, Kansas, \$392,001, July 2015 – April 2017.
- 3. Y. Goswami, E. Stefanakos, and M.M. Rahman (Co-PI), Development of a Low-Cost Thermal Energy Storage System Using Phase Change Materials with Enhanced Radiation Heat Transfer, ARPA-E, United States Department of Energy, Washington, DC, \$2,939,450, December 2011 December 2015.
- Y. Goswami, E. Stefanakos, M.M. Rahman (Co-Pl), M. Romero, and J. Gonzales-Aguilar, Innovative Lutent Thermal Energy Storage System for Concentrating Solar Power Plants, E.ON Engineering Limited, \$814,108, January 2011 – March 2014.
- Y. Goswami, E. Stefanakos, and M.M. Rahman (Co-PI), Development and Demonstration of an Innovative Thermal Energy Storage System for Baseload Power Generation, United States Department of Energy, \$ 961,607, August 2010 – July 2012.
- A.K. Sunol, A. Yalcin, M.M. Rahman (Co-PI), S. Wilkinson, and W. Moreno, Design of Manufacturing Facilities and Products for Specialty Non-Woven Textiles, Misty LLC, Tampa, Florida, and Florida High Tech Corridor Program, \$100,000, September 2009 – September 2010.
- 7. Y. Goswami, E. Stefanakos, M.M. Rahman (Co-PI), A.K. Sunol, D. Hahn, and R. Reddy, Design, Construction, and Operation of CSP Solar Thermal Power Plants in Florida, Florida Energy Systems Consortium, \$1,285,965, January 2009 – June 2013.
- 8. A.K. Sunol, S. Wilkinson, M.M. Rahman (Co-PI), and A. Yalcin, *Development of Temperature Modulated Products*, Temptroll LLC, Tampa, Florida, and Florida High Tech Corridor Program, \$156,000, January 2009 May 2010.
- A.K. Sunol, M.M. Rahman (Co-PI), S. Wilkinson, and A. Yalcin, Design and Development of Self Cooling Products that Utilize Evaporative Technologies, Temptroll LLC, Tampa, Florida, \$50,000, May 2007 – March 2009.
- M.M. Rahman (Pi) and S. Katkoori, Modeling and Design of a MEMS Micropump, National Institutes of Health/Children's Hospital Los Angeles, \$19,739, December 2006 — May 2008.
- E. Stefanakos, B. Krakow, M.M. Rahman (Co-PI), V. Bethanabotla, S. Bhansali, and R. Benson, USF Research on Hydrogen Production, Storage, and Monitoring, National Aeronautics and Space Administration, \$2,020,000, June 2002 December 2006. Individual Research Projects:
- (a) M.M. Rahman (PI), Three-Dimensional Thermo-Fluid Analysis and Design Optimization of Cryogenic Storage Systems with Zero Boiloff, National Aeronautics and Space Administration, \$130,600, January 2005 December 2006.
- (b) S. Bhansali and M.M. Rahman (Co-PI), Prototype and Simulation Model for a MEMS Magnetocaloric Refrigerator, National Aeronautics and Space Administration, \$485,932, June 2002 December 2006.
- (c) M.M. Rahman (PI), Numerical Simulation Model of Cryogenic Storage Systems with Zero Boiloff, National Aeronautics and Space Administration, \$176,347, June 2002 -December 2004.
- (d) B. Krakow, M.M. Rahman (Co-Pf), and E. Stefanakos, Solar-Powered Hydrogen Liquefaction by Metal Hydride Devices, National Aeronautics and Space Administration, \$300,000, June 2002 – December 2003.

- M.M. Rahman (PI), Computation of Pressure Drop in Condenser Cooling Water System, Tampa Electric Company, Apollo Beach, Florida, \$17,982, February 2003 - June 2003.
- M.M. Rahman (PI) and T. Eason, Measurements of Thermal Expansion Coefficient in Electronic Packages using Moire Interferometry, Honeywell Space Systems, Clearwater, Florida, \$1,250, October 2002 - December 2003.
- 14. M.M. Rahman (PI), *Thermal Control of Microelectronics in Space*, Honeywell Space Systems, Clearwater, Florida, \$30,000, July 2002 December 2003.
- M.M. Rahman (PI), Further Investigations of Jet Impingement Cooling Using Ammonia as the Working Fluid for Military Applications, Air Force Research Laboratory, Wright-Patterson AFB, Ohio, \$26,282, September 2001 - October 2003.
- 16. M.M. Rahman, Aircraft and Spacecroft Thermal Management, Air Force Research Laboratory Summer Faculty Followship, \$13,714, June 2001 August 2001.
- 17. M.M. Rahman (PI) and D.P. Hess, Solder Joint Reliability for Ball and Column Grid Array Components Vielded in Space Environments, Honeywell Space Systems, Clearwater, Florida, \$31,860, October 1999 December 2000.
- 18. M.M. Rahman (PI), Development of a Web Based Interactive Software, Display International, Oviedo, Florida, \$15,000, January 1999 June 2001.
- M.M. Rahman (PI), Modeling of Loser Machining Processes and Free Liquid Jets, Embassy of the Arab Republic of Egypt, Washington, D.C., \$6,000, September 1998 -March 2000.
- M.M. Rahman (PI), Investigation of Jet Impingement Cooling Using High Prondtl Number Pluids, Air Force Research Laboratory, Wright-Patterson AFB, Ohio, \$43,470, September 1998 - September 2001.
- M.M. Rahman (PI) and J.L.F. Porteiro, Investigation of Flow Induced Noise and Development of Design Modifications for Smaller Size Counterhalance Valves, Sun Hydraulics Corporation, Sarasota, Morida, \$10,000, February 1998 - June 1998.
- J.L.F. Porteiro and M.M. Rahman (Co-PI), A Comprehensive Experimental and Numerical Investigation of Fluid Dynamics in Direct-Acting Differential Area Relief Valves, Sun Hydraulics Corporation, Sarasota, Florida, \$ 100,000, January 1998 - December 1999.
- M.M. Rahman, Computation of Free Surface Flows with Applications in Capillary Pumped Loops, Heat Pipes, and Jet Impingement Cooling of Electronics, Air Force Office of Scientific Research Summer Faculty Fellowship, \$11,261, June 1997 - August 1997.
- M.M. Rahman (PI), Development of an Expert Tutor to Enhance Undergraduate Engineering Education, USF Instructional Development Grant, \$ 7,500, March 1997 -January 1998.
- W. Moreno and M.M. Rahman (Co-PI), Thermal Management of Teklogix TKX-3000 Pentium Computer, Teklogix Corporation, Enterprise Florida, and NASA, \$ 39,930, January 1997 - September 1997.
- M.M. Rahman (PI) and J.L.F. Porteiro, Equipment Support for USF Hydraulic Test Bench, Sun Hydraulics Corporation, Sarasota, Florida, \$ 6,644, December 1996 - June 1998.
- M.M. Rahman (PI) and J.L.F. Porteiro, An Experimental Investigation of Flow Induced Noise in Counterbalance Valves, Sun Hydraulics Corporation, Sarasota, Florida, \$ 17,985, December 1996 - January 1998.
- M.M. Rahman (PI), Analysis of Conjugate Heat Transfer in Electronic Packages, USF Research and Creative Scholarship Grant, \$7,500, April 1994 - April 1995.

PATENT

 M.K. Ram and M.M. Rahman, "Systems and Methods for Detecting the Presence of a Contaminant," *United States Patent No. 9,823,188 B1*, November 21, 2017.

PUBLICATIONS (Journal Papers = 94, Book Chapters = 3, Papers in Conference Proceedings = 151, Citations = 3681, h-Index = 27, i10-index = 54)

- S.S.A. Kumar, M.N. Uddin, M.M. Rahman, and R. Asmatulu, "Introducing Graphene Thin Films into Carbon Fiber Composite Structures for Lightning Strike Protection," *Polymer Composites*, Vol. 40, pp. E517-E525, 2019.
- 2. A.K.M.S. Rahman, M.M. Rahman, and R. Asmatulu, "Nanocomposite-Based Targeted Drug Delivery System," *Advances in Nanotechnology*, Vol. 22, pp. 53-82, Nova Science Publishers, Hauppauge, New York, 2019.
- F.N.M. Elwekeel, A.M.M. Abdala, and M.M. Rahman, "Effects of Novel Collector Roof on Solar Chimney Power Plant Performance," Journal of Solar Energy Engineering, Vol. 141, No.3, 2019.
- A.B. Sengul, M.M. Rahman, and E. Asmatulu, "Evaluation of Media and Light Source Effects on the Growth of Botryococcus braunii for Biofuel Production," *International Journal of Environmental Science and Technology*, Vol. 16, No. 7, pp. 3193-3202, 2019.
- M.N. Uddin, H.T.N. Gandy, M.M. Rahman, and R. Asmatulu, "Adhesiveless Honeycomb Sandwich Structures of Prepreg Carbon Fiber Composites for Primary Structural Applications," Advanced Composites and Hybrid Materials, Vol. 2, pp. 339-350, 2019.
- P. Muthukumar, A. Kumar, N.N. Raju, K. Malleswararao, and M.M. Rahman, "A Critical Review on Design Aspects and Developmental Status of Metal Hydride Based Thermal Machines," *International Journal of Hydrogen Energy*, 2019 (in press, available online).
- 7. J.S. Prasad, P. Muthukumar, F. Desai, D.N. Basu, and **M.M. Rahman**, "A Critical Review of High-Temperature Reversible Thermochemical Energy Storage Systems," *Applied Energy*, 2019 (in press, available online).
- 8. F.J. Desai, A. Atayo, P. Muthukumar, M.M. Rahman, and E. Asmatulu, "Experimental Studies on Endothermic Reversible Reaction of Salts for Cooling," Proceedings of the *International Conference on Polygeneration*, Fukuoka, Japan, May 2019.
- M. Belaed, M.M. Rahman, and R. Guldiken, "Effect of Optical Thickness on the Melting of Phase Change Material during Thermal Energy Storage for Concentrated Solar Power," Proceedings of the 7th European Conference on Renewable Energy Systems, Madrid, Spain, June 2019.
- K. A. Brauning, K. Arifa, M.M. Rahman, and R. Asmatulu, "Free Edge Effects of Machined Composite Surfaces and Their Mitigation," Proceedings of the 27th International Conference on Composites or Nano Engineering, Granada, Spain, July 2019.
- 11. K.H.U. Rahman and **M.M. Rahman**, "Review of High Temperature Combined Sensible-Latent Heat Storage Systems," *International Journal of Industrial Electronics and Electrical Engineering*, Vol.6, No.11, 2018.
- K.H.U. Rahman and M.M. Rahman, "Evaluating the Performance of a Combined SHS-LHS System," *International Journal of Materials Science and Engineering*, Vol. 6, No. 4, pp. 106-113, 2018.

- T.K. Aldoss and M.M. Rahman, "Latent Heat Energy Storage System with Continuously Varying Melting Temperature," *International Journal of Mechanical Engineering and Robotics Research*, Vol. 7, No. 2, pp. 113-119, 2018.
- I.M. Alarifi, W.S. Khan, M.M. Rahman, and R. Asmatulu, "Mitigation of Lightning Strikes on Composite Aircraft via Micro and Nanoscale Materials," Advances in Nanotechnology, Vol. 20, pp. 39-66, Nova Science Publishers, Hauppauge, New York, 2018.
- S.S. Shevade, R. Guldiken, and M.M. Rahman, "Analysis of Controlling Parameters During Turbulent Air Jet Impingement for Applications in Commercial Cooking," Turbulence, Heat and Moss Transfer, Vol. 9, pp. 603-606, Begell House, New York, 2018.
- E. Asmatulu, A. Alonayni, M. Alamir, and M.M. Rahman, "Sustainability of Fiber Reinforced Laminate and Honeycomb Composites in Manufacturing Industries," Proceedings of the SPIE Smart Structures and Nondestructive Evaluation Conference, Denver, Colorado, March 2018.
- N. Paranjpe, M. Alamir, A. Alonayni, E. Asmatulu, M.M. Rahman, and R. Asmatulu, "Strength and Failure Analysis of Composite-to-Composite Adhesive Bonds with Different Surface Preparations," Proceedings of the SPIE Smart Structures and Nondestructive Evaluation Conference, Denver, Colorado, March 2018.
- 18. F.S. Tanzim, M.M. Rahman, and R. Asmatulu, "Exploring the Effects of Highly Conductive Carbon Fiber Composites on Evaporation and Desalination Rates of Salt Water," Proceedings of the 2018 Tech Connect World Innovation Conference, Anaheim, California, May 2018.
- K. Arifa, M.M. Rahman, and E. Asmatulu, "Mechanical Properties of 3D Printed PLA Specimens with Various Infill Shapes and Volumes," Proceedings of the 2018 Tech Connect World Innovation Conference, Anaheim, California, May 2018.
- T.M. Ahmed, M.M. Rahman, and E. Asmatulu, "Recycling of Graphite Waste into High Quality Graphene Products," Proceedings of the 2018 Tech Connect World Innovation Conference, Anaheim, California, May 2018.
- 21. P.K. Bollavaram, M.M. Rahman, and R. Asmatulu, "Change in Surface Resistance of Gold and Silver Nanofilms Co-Cured on Fiber Reinforced Composites under Tensile Loads," Proceedings of the 26th International Conference on Composites or Nano Engineering, Paris, France, July 2018.
- 22. A. Khadak, M.N. Uddin, **M.M. Rahman**, and R. Asmatulu, "Enhancing the De-Icing Capabilities of Carbon Fiber-Reinforced Composite Aircraft via Permanent Superhydrophobic Coatings," *Proceedings of the Composites and Advanced Materials Expo 2018*, Dallas, Texas, October 2018.
- K.H.U. Rahman, T.K. Aldoss, and M.M. Rahman, "Layout of Phase Change Materials in a Thermal Energy Storage System," Proceedings of the 2018 Mechanical Engineering Congress and Exposition, Pittsburgh, Pennsylvania, November 2018.
- T.M. Ahmed, Z. Ali, M.M. Rahman, and E. Asmatelu, "Advanced Recycled Materials for Economic Production of Fire Resistant Fabrics," Proceedings of the 2018 Mechanical Engineering Congress and Exposition, Pittsburgh, Pennsylvania, November 2018.
- V. Patil, A. Usta, M.M. Rahman, and R. Asmatulu, "Investigating Effects of Graphene Nanoinclusions for Improved Desalination Rates of Salt Water under Solar Heat," Proceedings of the 2018 Mechanical Engineering Congress and Exposition, Pittsburgh, Pennsylvania, November 2018.

- S.S. Shevade, M.M. Rahman, and R.O. Guldiken, "Turbulent Multi-Jet Air Impingement for Applications in Commercial Cooking," Proceedings of the 2018 Mechanical Engineering Congress and Exposition, Pittsburgh, Pennsylvania, November 2018.
- 27. P.K. Bollavaram, M.M. Rahman, and R. Asmatulu, "Lighting Strike Protection and EMI Shielding of Fiber Reinforced Composite using Gold and Silver Nanofilms," *Proceedings of the 2018 Mechanical Engineering Congress and Exposition*, Pittsburgh, Pennsylvania, November 2018.
- S.S. Shevade, M.M. Rahman, and R.O. Guldiken, "Optimization of Turbulent Air Jet Impingement for Energy Efficient Commercial Cooking," Proceedings of the 2nd International Conference on Energy and Power, Sydney, Australia, December 2018.
- 29. M.N. Uddin, M. Alamir, H. Muppalla, M.M. Rahman, and R. Asmatulu, "Nanomembranes for Sustainable Fresh Water Production," *Proceedings of the 5th International Conference on Mechanical, Industrial, and Energy Engineering*, Khulna, Bangladesh, December 2018 (Invited Keynote Paper).
- L. Yanhua, L. Enli, M.M. Rahman, W. Yu, G. Jiaming, and Z. Jie, "Numerical Simulation on Temperature and Relative Humidity in Zero Energy Cool Chamber," *International Journal of Agricultural and Biological Engineering*, Vol. 10, No. 3, pp. 185-193, 2017.
- M.N. Uddin, M.M. Rahman, and R. Asmatulu, "Recent Progress on Synthesis, Characterization, and Applications of Carbon Black Nanoparticles," Advances in Nunotechnology, Vol. 19, Nova Science Publishers, Hauppauge, New York, 2017.
- P.K. Bollavaram, M.M. Rahman, and R. Asmatulu, "Lightning Strike Protection and Electromagnetic Interference Shielding Using Conductive Submicron Films," Proceedings of the 2017 Tech Connect World Innovation Conference, Washington, DC, May 2017.
- G. Chinni, B. Subeshan, M.M. Rahman, and R. Asmatulu, "Studying the Microalgae Growth and Stable Nanoemulsion Production Systems for Environmental Mitigations," Proceedings of the 2017 Tech Connect World Innovation Conference, Washington, DC, May 2017.
- 34. A.B. Sengul, M.M. Rahman, and E. Asmatulu, "Investigating the Effects of Growth Medium and Light Sources on the Growth of Botryococcus Braunii," *Proceedings of the 2017 Tech Connect World Innovation Conference*, Washington, DC, May 2017.
- 35. R. Nair, Y. Yihun, and M.M. Rahman, "A Project-Based Learning-Centered Assessment Stream to Maximize Learning in Mechanical Engineering Design Courses," Proceedings of the 2017 ASEE Midwest Section Conference, Stillwater, Oklahoma, September 2017.
- 36. A. Usta, M.M. Rahman, and R. Asmatulu, "Synthesis, Stability, and Selection Study of Oil-in-Water Nanoemulsions Containing Nigella sativa L. Essential Oil," Proceedings of the 2017 ASME Mechanical Engineering Congress and Exposition, Tampa, Florida, November 2017.
- T. Alexander, M.M. Rahman, and R. Asmatulu, "Investigating the Effects of Sodium Chloride Particles on Thermoelectric Properties of Bismuth Telluride," Proceedings of the 2017 ASME Mechanical Engineering Congress and Exposition, Tampa, Florida, November 2017.
- 38. R. Asmatulu, K.S. Erukala, and M.M. Rahman, "Enhancing the Strengths of Adhesion Bonds between Composite Surface and Coating via UV Treatments," Proceedings of the 2017 ASME Mechanical Engineering Congress and Exposition, Tampa, Florida, November 2017.

- M.M. Dobbertean and M.M. Rahman, "Numerical Analysis of Steady State Heat Transfer for Jet Impingement on Patterned Surfaces," Applied Thermal Engineering, Vol. 103, pp. 481-490, 2016.
- 40. A.R. Archibold, A. Bhardwaj, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Comparison of Numerical and Experimental Assessment of a Latent Heat Energy Storage Module for a High-Temperature Phase Change Material," ASME Journal of Energy Resources Technology, Vol. 138, pp. 052007:1-7, 2016.
- 41. M.S.S. Faisal, M.M. Rahman, and R. Asmatulu, "Investigating Effectiveness of Activated Carbons of Natural Sources on Various Supercapacitors," *Proceedings of SPIE*, Vol.9806, pp. 980604:1-9, 2016.
- Y. Yihun, R. Nair, and M.M. Rahman, "Utilizing a Research-Based Assessment Method and Faculty Collaboration to Promote Undergraduate Research in STEM Education," Proceedings of ASEE Midwest Section Conference, Manhattan, Kansas, 2016.
- 43. A.R. Archibold, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "The Effects of Radiative Heat Transfer During the Melting Process of a High Temperature Phase Change Material Confined in a Spherical Shell," *Applied Energy*, Vol.117, pp. 675-684, 2015.
- 44. A.R. Archibold, D.Y. Goswami, M.M. Rahman, and E.K. Stefanakos, "Multi-Mode Heat Transfer Analysis during Freezing of an Encapsulated Storage Medium," *International Journal of Heat and Mass Transfer*, Vol. 84, pp. 600-609, 2015.
- 45. S. Bellan, T.A. Alam, J. Gonzalez-Aguilar, M. Romero, **M.M. Rahman**, D.Y. Goswami, and E.K. Stefanakos, "Numerical and Experimental Studies on Heat Transfer Characteristics of Thermal Energy Storage System Packed with Molten Salt PCM Capsules," *Applied Thermal Engineering*, Vol. 90, pp. 970-979, 2015.
- 46. M. Zeyghami and M.M. Rahman, "Analysis of Combined Natural Convection and Radiation Heat Transfer Using a Similarity Solution," *Energy Research Journal*, 2015.
- 47. **M.M. Rahman**, "Heat Transfer in Completely and Partially Filled Spherical Phase Change Thermal Energy Storage Modules," *Proceedings of the International Conference on Mechanical Engineering (ICME 2015)*, Dhaka, Bangladesh, December 2015 (Invited Keynote Paper).
- S. Bellan, J. Gonzalez-Aguilar, M. Romero, M.M. Rahman, D.Y. Goswami, E.K. Stefanakos, and D. Couling, "Numerical Analysis of Charging and Discharging Performance of a Thermal Energy Storage System with Encapsulated Phase Change Material," Applied Thermal Engineering, Vol. 71, pp. 481-500, 2014.
- T.K. Aldoss and M.M. Rahman, "Comparison between the Single-PCM and Multi-PCM Thermal Energy Storage Design," Energy Conversion and Management, Vol. 83, pp. 79-87, 2014.
- A.R. Archibold, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Analysis of Heat Transfer and Fluid Flow During Melting Inside a Spherical Container for Thermal Energy Storage," Applied Thermal Engineering, Vol. 64, pp. 396-407, 2014.
- A.R. Archibold, J. Gonzalez-Aguilar, M.M. Rahman, D.Y. Goswami, M. Romero, and E.K. Stefanakos, "The Melting Process of Storage Materials with Relatively High Phase Change Temperatures in Partially Filled Spherical Shells," Applied Energy, Vol. 116, pp. 243-252, 2014.

- S. Bellan, J. Gonzalez-Aguilar, M. Romero, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Numerical Modelling of Thermal Energy Storage System," Proceedings of the ASME 2014 Energy Sustainability and Fuel Cell Conferences (ESFuelCell 2014), Boston, Massachusetts, June-July 2014.
- 53. Y.M. Abdel-Rahim and M.M. Rahman, "Laminar Semi-Porous Channel Electrically Conducting Flow under Magnetic Field," Proceedings of the 10th International Conference on Heat Transfer, Fluid Mechanics, and Thermodynamics (HEFAT 2014), Orlando, Florida, July 2014.
- 54. Y.M. Abdel-Rahim and M.M. Rahman, "Conceptual Global Optimal Bounds for COP of Cascaded-Flashed R134a Irreversible Refrigeration System," Proceedings of the 10th International Conference on Heat Transfer, Fluid Mechanics, and Thermodynamics (HEFAT 2014), Orlando, Florida, July 2014.
- S. Bellan, J. Gonzalez-Aguilar, M. Romero, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Numerical Investigation of PCM-Based Thermal Energy Storage System," Proceedings of Solar PACES 2014, Beijing, China, September 2014.
- 56. T.E. Alam, S. Bellan, J. Dhau, D.Y. Goswami, M.M. Rahman, E.K. Stefanakos, J. Gonzalez-Aguilar, and M. Romero, "Experimental and Numerical Investigation of a Packed-Bed Latent Heat Thermal Storage System with Encapsulated Phase Change Material," Proceedings of EuroSun 2014, Aix les Bains, France, September 2014.
- 57. A.R. Archibold, A. Bhardwaj, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Thermal Assessment of Latent Heat Energy Storage Module Using a High Temperature Phase Change Material with Enhanced Radiative Properties," Proceedings of the 2014 ASME International Mechanical Engineering Congress and Exposition, Montreal, Quebec, Canada, November 2014.
- 58. A.R. Archibold, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "High Temperature Latent Heat Thermal Energy Storage Module with Enhanced Combined Mode Heat Transfer," Proceedings of the 2014 ASME International Mechanical Engineering Congress and Exposition, Montreal, Quebec, Canada, November 2014.
- 59. T.E. Alam, J. Dhau, D.Y. Goswami, M.M. Rahman, and E.K. Stefanakos, "Experimental Investigation of a Packed-Bed Latent Heat Thermal Storage System with Encapsulated Phase Change Material," *Proceedings of the 2014 ASME International Mechanical Engineering Congress and Exposition*, Montreal, Quebec, Canada, November 2014.
- S. Kuravi, J. Trahan, D.Y. Goswami, M.M. Rahman, and E.K. Stefanakos, "Thermal Energy Storage Technologies and Systems for Concentrating Solar Power Plants," Progress in Energy and Combustion Science, Vol. 39, pp. 285-319, 2013.
- 61. A.R. Archibold, M.M. Rahman, J. Gonzalez-Aguilar, D.Y. Goswami, E.K. Stefanakos, and M. Romero, "Phase Change and Heat Transfer Numerical Analysis During Solidification of an Encapsulated Phase Change Material," Proceedings of the 2013 ISIS Solar World Congress, Cancun, Mexico, November 2013; Energy Procedia.
- 62. S. Bellan, J. Gonzalez-Aguilar, A.R. Archibold, M. Romero, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Transient Numerical Analysis of Storage Tanks Based on Encapsulated PCMs for Heat Storage in Concentrating Solar Power Plants," Proceedings of the 2013 ISES Solar World Congress, Cancun, Mexico, November 2013; Energy Procedia.

- 63. P. Sridharan, A.R. Archibold, **M.M. Rahman**, D.Y. Goswami, and E.K. Stefanakos, "Melting in Vertical Cylinders During Thermal Energy Storage," *Proceedings of the 2013 ASME International Mechanical Engineering Congress and Exposition*, San Diego, California, November 2013.
- 64. A.R. Archibold, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Numerical Solution of Heat Transfer During Solidification of an Encapsulated Phase Change Material," Proceedings of the 2013 ASME International Mechanical Engineering Congress and Exposition, San Diego, California, November 2013.
- 65. S.H. Ho and **M.M. Rahman**, "Forced Convective Mixing in a Zero Boil-Off Cryogenic Storage Tank," *International Journal of Hydrogen Energy*, Vol. 37, No. 13, pp. 10196-10209, 2012.
- A. Bahman, L. Rosario, and M.M. Rahman, "Analysis of Energy Savings in a Supermarket Refrigeration/HVAC System," Applied Energy, Vol. 98, pp. 11-21, 2012.
- 67. R.V. Padilla, A.R. Archibold, G. Demirkaya, S. Besarati, D.Y. Goswami, **M.M. Rabman**, and E.K. Stefanakos, "Performance Analysis of a Rankine Cycle Integrated with the Goswami Combined Power and Cooling Cycle," *ASME Journal of Energy Resources Technology*, Vol. 134, pp. 032001-1-8, 2012.
- 68. G. Demirkaya, S. Besarati, R.V. Padilla, A.R. Archibold, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Multi-Objective Optimization of a Combined Power and Cooling Cycle for Low-Grade and Mid-Grade Heat Sources," ASME Journal of Energy Resources Technology, Vol. 134, pp. 032002-1-8, 2012.
- S. Kuravi, D.Y. Goswami, E.K. Stefanakos, M.K. Ram, C. Jotshi, S. Pendyala, J. Trahan, P. Sridharan, M.M. Rahman, and B. Krakow, "Thermal Energy Storage for Concentrating Solar Power Plants," *Technology and Innovation*, Vol. 14, No.2, pp. 81-91, 2012.
- A. Bahman, L. Rosario, and M.M. Rahman, "Modeling of Supermarket Refrigeration/HVAC System for Simple Energy Prediction," Proceedings of the 5th International Conference on Energy Research and Development, Kuwait, April 2012.
- A.R. Archibold, C.A. Asselineau, J. Gonzalez-Aguilar, M.M. Rahman, M. Romero, D.Y. Goswami, and E.K. Stefanakos, "Transient Numerical Analysis of PCM-Contained Spherical Capsules for Heat Storage in Concentrating Solar Power Plants," Proceedings of the 12th International Conference on Energy Storage (Innostock 2012), Lieida, Spain, May 2012.
- 72. S. Pendyala, P. Sridharan, S. Kuravi, C. Jotshi, M. K. Ram, M.M. Rahman, E.K. Stefanakos, and D.Y. Goswami, "Macroencapsulation of Sodium Nitrate for Thermal Energy Storage in Solar Thermal Power," Proceedings of the ASME 2012 Energy Sustainability and Fuel Cell Conferences (ESFuelCell 2012), San Diego, California, July 2012.
- 73. J. Trahan, S. Kuravi, D.Y. Goswami, M.M. Rahman, and E.K. Stefanakos, "Thermal Characterization of High Temperature Inorganic Phase Change Materials for Thermal Energy Storage Applications," *Proceedings of the ASME 2012 Energy Sustainability and Fuel Cell Conferences (ESFuelCell 2012)*, San Diego, California, July 2012.
- 74. A.R. Archibold, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Parametric Investigation of the Melting and Solidification Process in an Encapsulated Spherical Container," Proceedings of the ASME 2012 Energy Sustainability and Fuel Cell Conferences (ESFuelCell 2012), San Diego, California, July 2012.
- 75. **M.M. Rahman** and C.F. Hernandez, "Transient Conjugate Heat Transfer from a Hemispherical Plate during Free Liquid Jet Impingement on the Convex Surface," *Heat and Mass Transfer*, Vol. 37, No.1, pp. 69-80, 2011.

- H. Chen, D.Y. Goswami, M.M. Rahman, and E.K. Stefanakos, "A Supercritical Rankine Cycle with Zeotropic Mixture Working Fluids for the Conversion of Low-Grade Heat into Power," Energy, Vol. 36, No.1, pp. 549-555, 2011.
- S.H. Ho, L. Rosario, and M.M. Rahman, "Comparison of Underfloor and Overhead Air Distribution Systems in an Office Environment," Building and Environment, Vol. 46, No.7, pp. 1415-1427, 2011.
- H. Chen, D.Y. Goswami, M.M. Rahman, and E.K. Stefanakos, "Energetic and Exergetic Analysis of CO₂- and R32-based Supercritical Rankine Cycles for Low-Grade Heat Conversion," Applied Energy, Vol. 88, pp. 2802-2808, 2011.
- 79. M.M. Rahman and P. Injeti, "Heat Transfer in a Microtube or Microchannel with Protrusions," Frontiers in Heat and Mass Transfer, Vol. 2, No.1, 2011.
- 80. L. Rosario and M.M. Rahman, "Analysis of a Magnetic Refrigerator," Applied Thermal Engineering, Vol. 31, pp. 1082-1090, 2011.
- G. Demirkaya, R.V. Padilla, D.Y. Goswami, E.K. Stefanakos, and M.M. Rahman, "Analysis
 of a Combined Power and Cooling Cycle for Low Grade Heat Sources," *International Journal of Energy Research*, Vol. 35, No.13, pp. 1145-1157, 2011.
- 82. R.V. Padilla, G. Demirkaya, Y. Goswami, E. Stefanakos, and **M.M. Rahman**, "Heat Transfer Analysis of Parabolic Trough Solar Receiver," *Applied Energy*, Vol. 88, No.12, pp. 5097-5110, 2011.
- 83. A.R. Archibold, S. Kuravi, **M.M. Rahman**, D.Y. Goswami, E.K. Stefanakos, J. Gonzalez-Aguilar, and M. Romero, "Parametric Study of a Phase Change Thermal Storage Module," *Proceedings of the ISES Solar World Congress*, Kassel, Germany, August-September 2011.
- 84. H. Chen, D.Y. Goswami, M.M. Rabman, and E.K. Stefanakos, "Optimizing Energy Conversion Using Organic Rankine Cycles and Supercritical Rankine Cycles," Proceedings of the ASME 2011 Energy Sustainability and Fuel Cell Conferences (ESFuelCell 2011), Washington, D.C., August 2011.
- 85. R.V. Padilla, A.R. Archibold, G. Demirkaya, S. Besarati, D.Y. Goswami, **M.M. Rahman**, and E.K. Stefanakos, "Performance Analysis of a Rankine-Goswami Combined Cycle," *Proceedings of the ASME 2011 Energy Sustainability and Fuel Cell Conferences (ESFuelCell 2011)*, Washington, D.C., August 2011.
- 6. G. Demirkaya, S. Besarati, R.V. Padilla, A.R. Archibold, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Multi-Objective Optimization of a Combined Power and Cooling Cycle for Low-Grade and Mid-Grade Heat Sources," Proceedings of the ASME 2011 Energy Sustainability and Fuel Cell Conferences (ESFuelCell 2011), Washington, D.C., August 2011.
- 87. S.H. Ho and **M.M. Rahman**, "Transient Analysis of Cryogenic Liquid Hydrogen Storage Tank with Intermittent Forced Circulation," AIAA Journal of Thermophysics and Heat Transfer, Vol.24, No.2, pp. 374-380, 2010.
- 88. R.V. Padilla, G. Demirkaya, Y. Goswami, E. Stefanakos, and **M.M. Rahman**, "Analysis of Power and Cooling Cogeneration Using Ammonia-Water Mixture," *Energy*, Vol. 35, No. 12, pp. 4649-4657, 2010.
- 89. **M.M. Rahman**, C.F. Hernandez, and J.C. Lallave, "Free Liquid Jet Impingement from a Slot Nozzle to a Curved Plate," *Numerical Heat Transfer*, Part A, Vol. 57, No.9, pp. 799-821, 2010.

- 90. S.H. IIo, L. Rosario, and M.M. Rahman, "Numerical Simulation of Temperature and Velocity in a Refrigerated Warehouse," *International Journal of Refrigeration*, Vol. 33, pp. 1015-1025, 2010.
- 91. J.C. Lallave and **M.M. Rahman**, "Numerical Simulation of Transient Thermal Transport on a Rotating Disk under Partially Confined Laminar Liquid Jet Impingement," *ASME Journal of Heat Transfer*, Vol.132, pp. 052201:1-8, 2010.
- 92. S.H. Ho, M.M. Rahman, and A.K. Sunol, "Analysis of Thermal Response of a Food Self-Heating System," *Applied Thermal Engineering*, Vol. 30, pp. 2109-2115, 2010.
- 93. M.M. Rahman, S.S. Shevade, and E. Ojada, "Convective Heat Transfer in a Composite Trapezoidal Microchannel during Magnetic Heating," *International Communications in Heat and Mass Transfer*, Vol. 37, pp. 1175-1181, 2010.
- 94. S. Kuravi, J. Trahan, M.M. Rahman, D.Y. Goswami, and E.K. Stefanakos, "Analysis of Transient Heat Transfer in a Thermal Energy Storage Module," *Proceedings of the 2010 ASME International Mechanical Engineering Congress and Exposition*, Vancouver, British Columbia, Canada, November 2010.
- 95. M.M. Rahman and C.F. Hernandez, "Analysis of Transient Conjugate Heat Transfer from a Hemispherical Plate during Liquid Jet Impingement," Proceedings of the 14th International Heat Transfer Conference, Washington, D.C., August 2010.
- 96. M.M. Rahman and P. Injeti, "Effects of Protrusions on Conjugate Heat Transfer in a Microtube or Microchannel," Proceedings of the 14th International Heat Transfer Conference, Washington, D.C., August 2010.
- 97. S.H. IIo, M.M. Rahman, and A.K. Sunol, "Prediction of Temperature Distribution in a Food Self-Heating System," *Proceedings of the 14th International Heat Transfer Conference*, Washington, D.C., August 2010.
- 98. S.H. Ho, **M.M. Rahman**, S. Katkoori, and A. Talukder, "Pneumatically Actuated Diaphragm Single Chamber Micropump," *Proceedings of the ASME 3rd Joint US-European Fluids Engineering Summer Meeting and 8th International Conference on Nanochannels, Microchannels, and Minichannels, Montreal, Canada, August 2010.*
- 99. S.H. Ho, M.M. Rahman, and A.K. Sunol, "Modelling of Thermal Response of Multi-Tray Food Self-Heating Unit," *Heat Transfer 2010, Proceedings of the WIT 11th International Conference on Advanced Computational Methods and Experimental Measurements in Heat Transfer*, Tallinn, Estonia, July 2010.
- 100. H. Chen, D.Y. Goswami, M.M. Rahman, and E.K. Stefanakos, "Converting Low-Grade Heat into Power Using a Supercritical Rankine Cycle with Zeotropic Mixture Working Fluid," Proceedings of the ASME 4th International Conference on Energy Sustainability (ES 2010), Phoenix, Arizona, May 2010.
- 101. M.M. Rahman and J.C. Lallave, "Transient Conjugate Heat Transfer During Free Liquid Jet Impingement on a Rotating Solid Disk," Numerical Heat Transfer, Part A, Vol.55, No.3, pp. 229-251, 2009.
- 102. S.H. Ho, L. Rosario, and M.M. Rahman, "Thermal Comfort Enhancement by Using a Ceiling Fan," Applied Thermal Engineering, Vol. 29, No. 8-9, pp. 1648-1656, 2009.
- 103. S.H. Ho, L. Rosario, and M.M. Rahman, "Three-Dimensional Analysis of Hospital Operating Room Thermal Comfort and Contaminant Removal," *Applied Thermal Engineering*, Vol.29, No.10, pp. 2080-2092, 2009.
- 104. M.M. Rahman, "Thermal Management of Cryogenic Storage Vessels to Prevent Boil Off," Proceedings of the International Conference on Mechanical Engineering (ICME 2009), Dhaka, Bangladesh, December 2009 (Invited Keynote Paper).

- 105. S.H. Ho, M.M. Rahman, M. Elsheikh, and A.K. Sunol, "Analysis of Thermal Response of a Portable Blood Cooling Device," *Proceedings of the 2009 ASME International Mechanical Engineering Congress and Exposition*, Lake Buena Vista, Florida, November 2009.
- 106. M.M. Rahman, J.C. Lallave, and A. Kumar, "Heat Transfer from a Spinning Disk During Semi-Confined Axial Impingement from a Rotating Nozzle," *International Journal of Heat and Mass Transfer*, Vol.51, No. 17-18, pp. 4400-4414, 2008.
- S.H. Ho and M.M. Rahman, "Nozzle Injection Displacement Mixing in a Zero Boil-Off Hydrogen Storage Tank," *International Journal of Hydrogen Energy*, Vol.33, No.2, pp. 878-888, 2008.
- S.H. Ho and M.M. Rahman, "Three-Dimensional Analysis for Liquid Hydrogen in a Cryogenic Storage Tank with Heat Pipe - Pump System," Cryogenics, Vol.48, No.1-2, pp. 31-41, 2008.
- 109. M.M. Rahman and J.C. Lallave, "Thermal Transport during Liquid Jet Impingement from a Confined Spinning Nozzle," AIAA Journal of Thermophysics and Heat Transfer, Vol.22, No.2, pp. 210-218, 2008.
- 110. **M.M. Rahman**, A.A. Gari, and S. Shevade, "Heat Transfer in Circular Microchannels during Volumetric Heating with Magnetic Field," *Heat and Mass Transfer*, Vol.44, No.4, pp. 463-472, 2008.
- 111. A.J. Bula and M.M. Rahman, "Analysis of Heat and Mass Transfer in a Mixed Convective Diffusion Flame Attached to a Vertical Fuel Surface," *Latin American Applied Research Journal*, Vol.38, No.2, pp. 129-140, 2008.
- 112. **M.M. Rahman**, J.C. Lallave, and C.F. Hernandez, "Convective Heat Transfer from a Thick Hemispherical Plate during Free Liquid Jet Impingement," *Numerical Heat Transfer*, Part A, Vol.54, No.6, pp. 581-602, 2008.
- J.C. Lallave and M.M. Rahman, "Modeling of Convective Cooling of a Rotating Disk by Partially Confined Liquid Jet Impingement," ASME Journal of Heat Transfer, Vol.130, No.10, pp. 102201:1-10, 2008.
- 114. M.M. Rahman and J.C. Lallave, "A Comprehensive Study of Steady and Transient Heat Transfer During Semi-Confined Liquid Jet Impingement with Rotation," Proceedings of the 4th BSME-ASME International Conference on Thermal Engineering, Vol.1, pp. 1-10, Dhaka, Bangladesh, December 2008 (Keynote Paper).
- 115. **M.M. Rahman** and J.C. Lallave, "A Comprehensive Study of Conjugate Heat Transfer During Free Liquid Jet Impingement on a Rotating Disk," *Numerical Heat Transfer*, Part A, Vol. 51, pp. 1041-1064, 2007.
- J.C. Lallave, M.M. Rahman, and A. Kumar, "Numerical Analysis of Heat Transfer on a Rotating Disk Surface under Confined Liquid Jet Impingement," *International Journal of Heat and Fluid Flow*, Vol. 28, pp. 720-734, 2007.
- 117. S.S. Shevade and **M.M. Rahman**, "Heat Transfer in Rectangular Microchannels during Volumetric Heating of the Substrate," *International Communications in Heat and Mass Transfer*, Vol. 34, pp. 661-672, 2007.
- K.D. Rhodes, J.E. Strom, M.M. Rahman, and M.D. VanAuker, "Prediction of Pressure Recovery Location in Aortic Valve Stenosis: An In-Vitro Validation Study," The Journal of Heart Valve Disease, Vol. 16, No.5, pp. 489-494, 2007.
- 119. S.H. Ho and M.M. Rahman, "Transient Thermal Analysis of Cryogenic Liquid Hydrogen Tank with Active Circulation," *Proc. ASME Energy Sustainability 2007*, Long Beach, California, June 2007.

- 120. M.M. Rahman and C.F. Hernandez, "Thermal Management Using Free Liquid Jet Impingement from a Slot Nozzle to a Curved Plate," Proc. ASME Energy Sustainability 2007, Long Beach, California, June 2007.
- P. Injeti and M.M. Rahman, "Numerical Simulation of Steady State Heat Transfer in a Microchannel with Obstruction," Proc. ASME Energy Sustainability 2007, Long Beach, California, June 2007.
- J. Lallave and M.M. Rahman, "Thermal Transport from a Rotating Disk during Partially Confined Liquid Jet Impingement," Proc. ASME Energy Sustainability 2007, Long Beach, California, June 2007.
- 123. P.S.C. Rao and M.M. Rahman, "Transient Conjugate Heat Transfer Model for Circular Tubes Inside a Rectangular Substrate," AIAA Journal of Thermophysics and Heat Transfer, Vol.20, No.1, pp. 122-134, 2006.
- 124. H.M. Soliman and M.M. Rahman, "Analytical Solution of Conjugate Heat Transfer and Optimum Configurations of Flat Plate Heat Exchangers with Circular Flow Channels," *Heat and Mass Transfer*, Vol.42, No.7, pp. 596-607, 2006.
- N.A. Collier, A.K. Kaw, G.H. Besterfield, and M.M. Rahman, "Effects of Staged-Cooling in Shrink-Fitted Compounded Cylinders, *Journal of Strain Analysis for Engineering Design*, Vol.41, No.5, pp. 349-361, 2006.
- 126. P.S.C. Rao, M.M. Rahman, and H.M. Soliman, "Numerical Simulation of Steady State Conjugate Heat Transfer in a Circular Microtube Inside a Rectangular Substrate," Numerical Heat Transfer, Part A, Vol.49, No.7, pp. 635-654, 2006.
- 127. M.M. Rahman, C.F. Hernandez, and J.C. Lallave, "Flow Structure and Heat Transfer during Free Liquid Jet Impingement on a Hemispherical Plate," Proc. 2006 ASME International Mechanical Engineering Congress and Exposition, Chicago, Illinois, November 2006.
- 128. S.H. Ho and M.M. Rahman, "Zero Boil-off Cryogenic Liquid Hydrogen Storage Tank with Axial Cold-Spray System," *Proc. 2006 ASME International Mechanical Engineering Congress and Exposition*, Chicago, Illinois, November 2006.
- S.L. Ghirlanda, S. Kim, C.F. Hernandez, M.M. Rahman, and S. Bhansali, "Simulation and Experimental Validation of a Magnetocaloric Microcooler," Proc. 2006 ASME International Mechanical Engineering Congress and Exposition, Chicago, Illinois, November 2006.
- 130. S.H. Ho, L. Rosario, and M.M. Rahman, "Numerical Analysis of Thermal Behavior in a Refrigerated Warehouse," *Proc. 2006 ASME International Mechanical Engineering Congress and Exposition*, Chicago, Illinois, November 2006.
- 131. M.M. Rahman, S.H. Ho, and L. Rosario, "Review and Some Research Results on Hydrogen Liquefaction and Storage," *Proc. International Conference on Mechanical Engineering (ICME 2005)*, Dhaka, Bangladesh, December 2005 (Invited Keynote Paper).
- L. Rosario and M.M. Rahman, "Thermodynamic Analysis of a Magnetic Liquefler for Hydrogen," Proc. 2005 ASME International Mechanical Engineering Congress and Exposition, Orlando, Florida, November 2005.
- 133. M. Brown, L. Rosario, and M.M. Rahman, "Thermodynamic Analysis of Transcritical Carbon Dioxide Cycles," *Proc. 2005 ASME International Mechanical Engineering Congress and Exposition*, Orlando, Florida, November 2005.

- 1.34. H. Begdouri, L. Rosario, and M.M. Rahman, "Fluid Flow and Heat Transfer Induced by a Window Air Conditioner Unit and Associated Thermal Comfort," Proc. 2005 ASME International Mechanical Engineering Congress and Exposition, Orlando, Florida, November 2005.
- 135. A.A. Gari and M.M. Rahman, "Conjugate Heat Transfer Analysis of Circular Microtube Under Time Varying Heat Source," Proc. 2005 ASME International Mechanical Engineering Congress and Exposition, Orlando, Florida, November 2005.
- 136. J.C. Lallave and M.M. Rahman, "Flow Structure and Heat Transfer During Free Liquid Jet Impingement Over a Rotating Disk," Proc. 2005 ASME International Mechanical Engineering Congress and Exposition, Orlando, Florida, November 2005.
- 137. S.H. Ho, L. Rosario, and M.M. Rahman, "Effect of Using Ceiling Fan on Human Thermal Comfort in Air-Conditioned Space," Proc. AIAA 3rd International Energy Conversion Engineering Conference, San Francisco, California, August 2005.
- 138. M.M. Rahman, A.A. Gari, and S. Shevade, "Thermal Management Using Circular Microchannels During Magnetic Heating or Cooling," Proc. AIAA 3rd International Energy Conversion Engineering Conference, San Francisco, California, August 2005.
- J.C. Lallave and M.M. Rahman, "Cooling of a Spinning Disk by Confined Liquid let Impingement," Proc. AIAA 3rd International Energy Conversion Engineering Conference, San Francisco, California, August 2005.
- 140. S.H. Ho and M.M. Rahman, "Three-Dimensional Analysis of Liquid Hydrogen Cryogenic Storage Tank," *Proc. AIAA 3rd International Energy Conversion Engineering Conference*, San Francisco, California, August 2005.
- 141. S.H. Ho, L. Rosario, and M.M. Rahman, "Analysis of Thermal Comfort and Contaminant Removal in an Office Room with Underfloor Air Distribution System," Proc. 2005 ASME Summer Heat Transfer Conference, San Francisco, California, July 2005.
- 142. M.M. Rahman and S.K. Mukka, "Confined Liquid Jet Impingement on a Plate with Discrete Heating Elements," *Proc.2005 ASME Summer Heat Transfer Conference*, San Francisco, California, July 2005.
- 143. M.M. Rahman and S.S. Shevade, "Fluid Flow and Heat Transfer in a Composite Trapezoidal Microchannel," Proc.2005 ASME Summer Heat Transfer Conference, San Francisco, California, July 2005.
- 144. M.M. Rahman and S.H. Ho, "Zero Boil-off Cryogenic Storage of Hydrogen," Proc. NHA 16th Annual U.S. Hydrogen Conference, Washington, D.C., March 2005.
- 145. M.M. Rahman and L. Rosario, "Thermodynamic Analysis of Magnetic Refrigerators," Proc. 2004 ASME International Mechanical Engineering Congress and Exposition, Vol. 3, Anaheim, California, November 2004.
- 146. S.H. Ho, L. Rosario, and M.M. Rahman, "Prediction of Relative Humidity and Temperature in an Operating Room," *Proc. 2004 ASME International Mechanical Engineering Congress and Exposition*, Vol. 1, Anaheim, California, November 2004.
- 147. P.S.C. Rao and M.M. Rahman, "Analysis of Steady State Conjugate Heat Transfer in a Circular Microtube Inside a Substrate," *Proc. 2004 ASME International Mechanical Engineering Congress and Exposition*, Vol. 1, Anaheim, California, November 2004.
- 148. A.J. Bula and M.M. Rahman, "Transient Thermal Management of Microelectronics Using Free Liquid Jet Impingement," *Proc. 2004 ASME International Mechanical Engineering Congress and Exposition*, Vol. 3, Anaheim, California, November 2004.

- 149. M.M. Rahman, R. Mead, C.T. Hong, L. Lin, and R. Ponnappan, "Numerical Analysis of Spray Nozzle for Predicting Spray Cone Angle and Pressure Drop," Proc. AIM Second International Energy Conversion Engineering Conference, Providence, Rhode Island, August 2004.
- 150. M.M. Rahman and A.A. Gari "Conjugate Heat Transfer Analysis for Fin Filled with Liquid Metal," *Proc. AIAA Second International Energy Conversion Engineering Conference*, Providence, Rhode Island, August 2004.
- 151. S.K. Mukka and M.M. Rahman, "Computation of Fluid Circulation in a Cryogenic Storage Vessel," *Proc. AIAA Second International Energy Conversion Engineering Conference*, Providence, Rhode Island, August 2004.
- B. Krakow, M.M. Rahman, P. Chennapragada, S. Lakkakula, R. Mead, E.K. Stefanakos, and G. Moore, "Development of an Innovative and Low Cost Hydrogen Liquefaction System Using Metal Hydrides and Low Grade Heat," Proc. NHA 15th Annual U.S. Hydrogen Conference, Los Angeles, California, April 2004.
- 153. S.S. Shevade and M.M. Rahman, "Transient Analysis of Microchannel Heat Transfer with Volumetric Heat Generation in the Substrate," Proc. TMS Annual Symposium, Charlotte, North Carolina, March 2004.
- 154. S.K. Mukka and **M.M. Rahman**, "Analysis of Fluid Flow and Heat Transfer in a Liquid Hydrogen Storage Vessel for Space Applications," *Proc. Space Technology and Applications International Forum (STAIF-2004*), Albuquerque, New Mexico, February 2004.
- 155. M.M. Rahman and S.S. Shevade, "Development of Microchannel Heat Exchanger for Magnetic Refrigeration Applications," Proc. International Conference on Mechanical Engineering (ICME-2003), Dhaka, Bangladesh, December 2003 (Invited Keynote Paper).
- 156. M.M. Rahman, S.S. Shevade, and V. Bethauabotla, "Analysis of Transient Heat Transfer in a Microchannel Heat Exchanger During Magnetic Heating of the Substrate Material," Proc. 2003 ASME International Mechanical Engineering Congress and Exposition, Vol. 1, Washington, D.C., November 2003.
- 157. R.M. Mead and M.M. Rahman, "Transient Thermal Management Using Jet Impingement of Liquid Ammonia," *Proc. 2003 ASME International Mechanical Engineering Congress and Exposition*, Vol. 3, Washington, D.C., November 2003.
- 158. M.M. Rahman and P. Dontaraju, "Jet Impingement Cooling of a Discretely Heated Solid Using Liquid Ammonia," *Proc. Virst International Energy Conversion Engineering Conference*, Portsmouth, Virginia, August 2003.
- 159. M.M. Rahman and S.S. Shevade, "Microchannel Thermal Management During Volumetric Heating or Cooling," *Proc. First International Energy Conversion Engineering Conference*, Portsmouth, Virginia, August 2003.
- J.R. Rujano, R.A. Crane, M.M. Rahman, and W. Moreno, "Numerical Analysis of Stabilization Techniques for Oscillatory Convective Flow in Czochralski Crystal Growth," *Journal of Crystal Growth*, Vol. 245, pp. 149-162, 2002.
- 161. M.M. Rahman, P. Dontaraju, and R. Ponnappan, "Confined Liquid Jet Thermal Management Using Liquid Ammonia as the Working Fluid," ASME/IMECE 2002-33033, Proc. 2002 ASME International Mechanical Engineering Congress and Exposition, Vol.3, New Orleans, Louisiana, November 2002.

- L. Rosario, M.M. Rahman, and J.L.F. Porteiro, "Experimental Measurements of an Air Conditioner Performance," ASME/IMECE 2002-32996, Proc. 2002 ASME International Mechanical Engineering Congress and Exposition, New Orleans, Louisiana, November 2002.
- 163. M.M. Rahman and T. Owosina, "Heat Transfer Characteristics of a Free Surface Liquid Jet Issuing from a Submerged or Unsubmerged Nozzle," Proc. Sixteenth National and Fifth ISHMT-ASME Heat and Mass Transfer Conference, Calcutta, India, January 2002.
- 164. M.M. Rahman and R. Ponnappan, "A Review of Thermal Management Techniques and Some Recent Developments on Jet Impingement Cooling," Proc. Fourth International Conference on Mechanical Engineering, Vol. 1, pp. 79-96, Dhaka, Bangladesh, December 2001 (Invited Keynote Paper).
- 165. A. Hassaneen and M.M. Rahman, "Thermal Characteristics of a Free Liquid Jet Impinging on a Hot Surface," Proc. 2001 ASME International Mechanical Engineering Congress and Exposition, Vol.3, New York, New York, November 2001.
- 166. L. Rosario, M.M. Rahman, and J.L.F. Porteiro, "A Simplified Experimental Model to Simulate an Air Conditioner," Proc. 2001 ASME International Mechanical Engineering Congress and Exposition, Vol.3, New York, New York, November 2001.
- 167. A.J. Bula and M.M. Rahman, "Transient Response of Microelectronics During Free Liquid Jet Impingement," *Proc.36th Intersociety Energy Conversion Engineering Conference*, Vol.2, pp. 1181-1186, Savannah, Georgia, July-August 2001.
- L. Rosario and M.M. Rahman, "Heat Transfer in a Finned Dehumidifier Coll Under Wet Condition," Proc. Fifth Latin American and Caribbean Congress on Fluid Mechanics, LACAFLUM 2001, Caracas, Venezuela, May 2001.
- 169. M.M. Rahman, A.J. Bula, and J.E. Leland, "Analysis of Transient Conjugate Heat Transfer to a Free Impinging Jet," AIAA Journal of Thermophysics and Heat Transfer, Vol.14, No.3, pp. 330-339, 2000.
- 170. A.J. Bula, **M.M. Rahman**, and J.E. Leland, "Numerical Modeling of Conjugate Heat Transfer During Impingement of Free Liquid Jet Issuing from a Slot Nozzle," *Numerical Heat Transfer*, Part A, Vol.38, No.1, pp. 45-66, 2000.
- M.M. Rahman, "Measurements of Heat Transfer in Microchannel Heat Sinks," International Communications in Heat and Mass Transfer, Vol.27, No.4, pp. 495-506, 2000.
- K.K. Ambatipudi and M.M. Rahman, "Analysis of Conjugate Heat Transfer in Microchannel Heat Sinks," *Numerical Heat Transfer*, Part A, Vol.37, No.7, pp. 711-731, 2000.
- A.J. Bula, M.M. Rahman, and J.E. Leland, "Axial Steady Jet Impinging over a Flat Disk with Discrete Heat Sources," International Journal of Heat and Fluid Flow, Vol.21, pp. 11-21, 2000.
- 174. M.M. Rahman, "Analysis of Simultaneous Gas Absorption and Chemical Reaction to a Thin Liquid Film Over a Spinning Disk," *International Communications in Heat and Mass Transfer*, Vol.27, No.3, pp. 303-314, 2000.
- 175. A.J. Bula, M.M. Rahman, and J.E. Leland, "Transient Axial Free Jet Impinging over a Flat Uniformly Heated Disk. Solid-Fluid Properties Effects," Proceedings of the ASME Heat Transfer Division - 2000, Vol. 4, HTD-Vol. 366-4, pp. 383-389, Orlando, Florida, December 2000.

- 176. M.M. Rahman and S. Gao, "Numerical Visualization of Cross-Flow Mixed Convection: Effects of Inlet and Exit Openings on Fluid Flow and Heat Transfer," Proceedings of the Millennium 9th International Symposium on Flow Visualization, CD-ROM, pp. 250.1-250.9, Edinburgh, Scotland, U.K., August 2000.
- 177. A. Hassaneen and M.M. Rahman, "Analysis and Visualization of Free Surface Flow Characteristics of a Radial Impinging Free Liquid Jet," *Proceedings of the Millennium 9th International Symposium on Flow Visualization*, CD-ROM, pp. 125.1-125.7, Edinburgh, Scotland, U.K., August 2000.
- 178. A.M.A. Huq, M.I. Hossain, and **M.M. Rahman**, "Effect of Flat Reflectors on the Performance of Photovoltaic Modules," *Proceedings 35th Intersociety Energy Conversion Engineering Conference*, CD-ROM, American Institute of Aeronautics and Astronautics, 2000.
- Rosario and M.M. Rahman, "A Two-Dimensional Numerical Study of Heat Transfer in a Finned Tube Assembly during Axisymmetric Dehumidification," ASME Journal of Energy Resources Technology, Vol.121, No.4, pp. 247-253, 1999.
- 180. M.M. Rahman, A.J. Bula, and J.E. Leland, "Conjugate Heat Transfer during Free Jet Impingement of a High Prandtl Number Fluid," Numerical Heat Transfer, Part B, Vol.36, pp. 139-162, 1999.
- I. Rosario and M.M. Rabman, "Analysis of Heat Transfer in a Partially Wet Radial Fin Assembly during Dehumidification," International Journal of Heat and Fluid Flow, Vol.20, pp. 642-648, 1999.
- 182. M.M. Rahman and A.J. Bula, "Development of a Tutorial Software to Serve as a Teaching Aid for Power and Refrigeration Cycles," *Computers in Education Journal*, Vol.9, No.3, pp. 44-48, 1999.
- 183. M.M. Rahman and J. Raghavan, "Transient Response of Protruding Electronic Modules Exposed to Horizontal Cross Flow," *International Journal of Heat and Fluid Plow*, Vol.20, No.1, pp. 48-59, 1999.
- 184. A.J. Bula, M.M. Rahman, and J.E. Leland, "Thermal Management of Microelectronics by Axial Jet Impingement," *Proceedings 34th Intersociety Energy Conversion Engineering Conference*, CD-ROM, Society of Automotive Engineers, 1999.
- 185. A.J. Bula and **M.M. Rahman**, "Analysis of Heat and Mass Transfer in a Mixed Convective Diffusion Flame Attached to a Vertical Fuel Surface," *Proceedings of Congreso Bolivariano de Ingenieria Mechanica*, Merida, Venezuela, July 1999.
- 186. S. Gao and M.M. Rahman, "Analysis of Cross-Flow Mixed Convection with Applications to Building Heat Transfer," Proceedings of Renewable and Advanced Energy Systems for the 21st Century, CD-ROM, American Society of Mechanical Engineers, 1999.
- L. Rosario and M.M. Rahman, "Heat Transfer in a Finned Dehumidifier Coil under Partially Wet Condition," Proceedings of Renewable and Advanced Energy Systems for the 21st Century, CD-ROM, American Society of Mechanical Engineers, 1999.
- 188. **M.M. Rahman**, "Transport to a Chemically Active Thin Liquid Film Over a Spinning Disk," *ASME Journal of Energy Resources Technology*, Vol.120, No.4, pp. 293-298, 1998.
- J., Rosario and M.M. Rahman, "Overall Efficiency of a Radial Fin Assembly under Dehumidifying Conditions," ASME Journal of Energy Resources Technology, Vol.120, No.4, pp. 299-304, 1998.
- 190. A.J. Bula and M.M. Rahman, "Mixed Convective Burning of a Vertical Fuel Surface in the Presence of a Horizontal Cross Flow," *Numerical Heat Transfer*, Part A, Vol.34, pp. 399-419, 1998.

- M. Huq, A.M.A. Huq, and M.M. Rahman, "Experimental Measurements of Heat Transfer in an Internally Finned Tube," *International Communication in Heat and Muss Transfer*, Vol.25, No. 5, pp. 619-630, 1998.
- 192. M.M. Rahman, A.J. Bula, and J.E. Leland, "Numerical Modeling of Conjugate Heat Transfer During Free Liquid Jet Impingement," *Proceedings of the ASME Advanced Energy Systems Division-1998*, ASME/AES-Vol.38, pp. 475-486, 1998.
- 193. M.M. Rahman, J.L.F. Porteiro, and S.T. Weber, "Numerical Visualization of Self-Sustaining Flow Oscillations in Counterbalance Valves," *Proceedings of 8th International Symposium on Flow Visualization*, Sorrento, Italy, September, 1998.
- 194. S.T. Weber, J.L.F. Porteiro, M.M. Rahman, R.E. Pennington, and A.E. Musallam, "Self-Sustaining Flow Oscillations in Counterbalance Valves," *Power Transmission and Motion Control (PTMC'98)*, Professional Engineering Publishing, London, U.K., pp. 207-217, 1998.
- 195. J.R. Rujano, R. Cardenas, M.M. Rahman, and W.A. Moreno, "Development of a Thermal Management Solution for a Ruggedized Pentium Based Notebook Computer," Proceedings of ITHERM'98, Sixth Intersociety Conference on Thermal and Thermomechanical Phenomena in Electronic Systems, pp. 8-14, 1998.
- 196. M.M. Rahman and A.J. Bula, "Development of a Tutorial Software to Serve as a Teaching Aid for Power and Refrigeration Cycles," Proceedings 1998 ASEE Annual Conference and Exposition, CD-ROM, American Society for Engineering Education, 1998.
- L. Rosario and M.M. Rahman, "Modeling of Partially Wet Radial Fin Assembly Used as a Dehumidifier Coil," Proceedings 33rd Intersociety Energy Conversion Engineering Conference, CD-ROM, American Nuclear Society, 1998.
- 198. J.R. Rujano, M.M. Rahman, and R.A. Crane, "Computer Simulation of Double Diffusive Convection and Rollover of Binary Mixtures in Cylindrical Vessels," Proceedings 33rd Intersociety Energy Conversion Engineering Conference, CD-ROM, American Nuclear Society, 1998.
- J.R. Rujano and M.M. Rahman, "Transient Response of Microchannel Heat Sinks in a Silicon Wafer," ASME Journal of Electronic Packaging, Vol. 119, No.4, pp. 239-246, 1997.
- 200. J. Raghavan and M.M. Rahman, "Analysis of Mixed Convective Cross Flow Near Protruding Heat Sources on a Vertical Circuit Board," *Proc. of the ASME Heat Transfer Division, Vol.1*, ASME HTD-Vol. 351, pp. 337-346, 1997.
- 201. J.L.F. Porteiro, S.T. Weber, and M.M. Rahman, "An Experimental Study of Flow Induced Noise in Counterbalance Valves," Proc. Fourth International Symposium on Fluid-Structure Interaction, Aeroelasticity, Flow-Induced Vibration and Noise, Vol.2, ASME AD-Vol. 53-2, pp. 557-562, 1997.
- M.M. Rahman, J.L.F. Porteiro, and S.T. Weber, "Numerical Simulation and Animation of Oscillating Turbulent Flow in a Counterbalance Valve," Proc. 32nd Intersociety Energy Conversion Engineering Conference, Vol.2, pp. 1525-1530, 1997.
- 203. A.J. Bula and M.M. Rahmán, "FIRERUN: A Computer Program for the Prediction of Fire Safety in the Design of Food Services," Proc. 32nd Intersociety Energy Conversion Engineering Conference, Vol.2, pp. 1519-1524, 1997.
- 204. M.M. Rahman and J. Raghavan, "Transient Heat Transfer from Protruding Electronic Modules on a Vertical Board During Orthogonal Mixed Convection," Proc. Third ISHMT/ASMK Heat and Mass Transfer Conference, pp. 457-462, 1997.
- 205. **M.M. Rahman**, "Analysis and Design of an Air-Cycle Microclimate Cooling Device," *ASME Journal of Energy Resources Technology*, Vol.118, No.4, pp. 293-299, 1996.

- 206. M. Huq, A.M.A. Huq, and M.M. Rahman, "An Experimental Study of Heat Transfer in an Internally Finned Tube," Proc. ASME Heat Transfer Division, Volume 2, ASME HTD-Vol.333, pp. 211-217, 1996.
- P. Gadepalli and M.M. Rahman, "Conjugate Mixed Convective Heat Transfer in Electronic Equipment," Proc. ASME Heat Transfer Division, Volume 2, ASME HTD-Vol.333, pp. 219-229, 1996.
- 208. C. Pathanjali and M.M. Rahman, "Analysis of Heat Transfer and Contaminant Transport in Fume Hoods," *Proc. ASME Heat Transfer Division, Volume 4*, ASME HTD-Vol.335, pp. 139-149, 1996.
- J.R. Rujano and M.M. Rahman, "Transient Response of Microchannel Heat Sinks in a Silicon Substrate," Proc. ASME Advanced Energy Systems Division, ASME AES-Vol. 36, pp. 3-11, 1996.
- 210. S. Rajagopalan and **M.M. Rahman**, "Mathematical Modeling of Dissolution from a Spinning Solid to a Thin Liquid Film in the Presence of a First Order Chemical Reaction," *ASME Paper Number 96-WA/HT-23*, American Society of Mechanical Engineers, 1996.
- C. Pathanjali and M.M. Rahman, "Numerical Simulation of Gas Absorption to a Thin Liquid Film over a Rotating Disk in the Presence of Simultaneous Chemical Reaction," Proc. 31st Intersociety Energy Conversion Engineering Conference, Vol.2, pp. 1055-1060, 1996.
- 212. J. Raghavan and M.M. Rahman, "Transient Response of Discrete Heat Sources on a Conducting Board in the Presence of Cross Flow Mixed Convection," Proc. 31st Intersociety Energy Conversion Engineering Conference, Vol.2, pp. 1384-1389, 1996.
- L. Rosario and M.M. Rahman, "Analysis of Radial Fin Assembly Heat Transfer with Dehumidification," Proc. 31st Intersociety Energy Conversion Engineering Conference, Vol.2, pp. 1494-1499, 1996.
- C. Pathanjali and M.M. Rahman, "Study of Flow Patterns in Fume Hood Enclosures," Proc. 31st Intersociety Energy Conversion Engineering Conference, Vol.3, pp. 2003-2008, 1996.
- 215. J.R. Rojano and M.M. Rahman, "Analysis and Computation of Conjugate Heat Transfer in Trapezoidal Microchannel Heat Sinks in a Silicon Substrate," *Proceedings* 1995 National Heat Transfer Conference - Volume 3, ASME HTD-Vol.305, pp. 175-185, 1995.
- 216. S. Rajagopalan and M.M. Rahman, "Absorption in a Microgravity Environment: Analysis of a Spinning Disk Reactor," *ASME Paper No. 95-WA/HT-39*, American Society of Mechanical Engineers, pp. 1-11, 1995.
- 217. P. Gadepalli and M.M. Rahman, "Computation of Three-Dimensional Mixed Convective Boundary Layer Flow," *Proceedings of Sixth Thermal and Fluid Analysis Workshop*, NASA CP-10161, pp. 25-36, 1994.
- 218. S. Rajagopalan and **M.M. Rahman**, "Analysis of Gas Absorption to a Thin Liquid Film in the Presence of a Zero-Order Chemical Reaction," *Proceedings of Sixth Thermal and Fluid Analysis Workshop*, NASA CP-10161, pp. 37-52, 1994.
- 219. M.M. Rahman, F. Gui, and R.P. Scaringe, "Design and Experimental Performance Evaluation of a Hybrid Chemical/Mechanical Heat Pump," Proceedings of International Absorption Heat Pump Conference, ASME AES-Vol.31, pp. 487-492, 1994.
- A. Faghri, S. Thomas and M.M. Rahman, "Local Heat Transfer Measurements in a Controlled Liquid Jet," ASME Journal of Heat Transfer, Vol.115, No.1, pp. 116-123, 1993.

- 221. M.M. Rahman and A. Faghri, "Transport in a Thin Liquid Film on the Outer Surface of a Wedge or Cone Embedded in a Porous Medium, Part I: Mathematical Analysis," International Communication in Heat and Mass Transfer, Vol.20, pp. 15-27, 1993.
- 222. M.M. Rahman and A. Faghri, "Transport in a Thin Liquid Film on the Outer Surface of a Wedge or Cone Embedded in a Porous Medium, Part II: Computation and Comparison of Results," *International Communication in Heat and Mass Transfer*, Vol.20, pp. 29-42, 1993.
- M.M. Rahman and A. Faghri, "Gas Absorption and Solid Dissolution in a Thin Liquid Film on a Rotating Disk," *International Journal of Heat and Mass Transfer*, Vol.36, No.1, pp. 189-199, 1993.
- 224. M.M. Rahman, "Development of a Microclimate Cooling Device Using Brayton Cycle Technology," *Emerging Energy Technology* 1993, ASME PD-Vol. 50, pp. 119-130, 1993.
- M.M. Rahman, "An Innovative Small-Gas-Turbine-Driven Heater for Army Tracked Vehicles," 1993 Vehicle Thermal Management Systems Conference Proceedings, SAE P-263, pp. 477-488, 1993.
- 226. M.M. Rahman and F. Gui, "Design, Fabrication, and Testing of Microchannel Heat Sinks for Aircraft Avionics Cooling," *Proceedings 28th Intersociety Energy Conversion Engineering Conference*, Vol.1, pp. 1.1-1.6, 1993.
- 227. F. Gui, M.M. Rahman, and R.P. Scaringe, "Development of Compact, Lightweight, High-Performance Sliding-Vane Rotary Compressors for Heat Pump Applications," Proceedings 28th Intersociety Energy Conversion Engineering Conference, Vol.1, pp. 1.885-890, 1993.
- 228. **M.M. Rahman**, R.P. Scaringe, and L.R. Grzyll, "Optimization of a Lunar Based Thermal Control System," *Heat Pump and Refrigeration Systems Design, Analysis, and Applications*, ASME AES-Vol.29, November 1993.
- 229. M.M. Rahman and F. Gui, "Experimental Measurements of Fluid Flow and Heat Transfer in Microchannel Cooling Passages in a Chip Substrate," Advances in Electronic Packaging: Thermal Management, Solder Technology, and Optoelectronics Packaging, ASME EEP-Vol. 4-2, September 1993.
- 230. M.M. Rahman and A. Faghri, "Analysis of Heating and Evaporation from a Liquid Film Adjacent to a Horizontal Rotating Disk," *International Journal of Heat and Mass Transfer*, Vol.35, No.10, pp. 2655-2664, 1992.
- 231. M.M. Rahman and A. Faghri, "Numerical Simulation of Fluid Flow and Heat Transfer in a Thin Liquid Film Over a Rotating Disk," *International Journal of Heat and Mass Transfer*, Vol.35, No.6, pp. 1441-1453, 1992.
- 232. M.M. Rahman, A. Faghri and W.L. Hankey, "Fluid Flow and Heat Transfer in a Radially Spreading Thin Liquid Film," *Numerical Heat Transfer*, Part A, Vol.21, pp.71-90, 1992.
- 233. D.J. Schutte, M.M. Rahman, and A. Faghri, "Transient Conjugate Heat Transfer in a Thick-Walled Pipe with Developing Laminar Flow," Numerical Heat Transfer, Part A, Vol.21, pp.163-186, 1992.
- 234. M.M. Rahman and A. Faghri, "Mass Transfer to a Thin Liquid Film on a Rotating Disk," General Papers in Heat Transfer and Heat Transfer in Hazardous Waste Processing, ASME HTD-Vol. 212, pp.87-93, 1992.
- 235. M.M. Rahman and R.P. Scaringe, "Performance Evaluation of Small Centrifugal Compressors for Application in Air-Cycle Power and Refrigeration Systems," Proceedings of 1992 International Compressor Engineering Conference, Vol.1, pp.299-308, 1992.

- 236. M.M. Rahman, W.L. Hankey and A. Faghri, "Analysis of Fluid Flow and Heat Transfer in a Thin Liquid Film in the Presence and Absence of Gravity," *International Journal of Heat and Mass Transfer*, Vol.34, No.1, pp.103-114, 1991.
- 237. **M.M. Rahman**, A. Faghri and W.L. Hankey, "Computation of Turbulent Flow in a Thin Liquid Layer of Fluid Involving a Hydraulic Jump," *ASME Journal of Fluids Engineering*, Vol.113, No.3, pp.411-418, 1991.
- 238. M.M. Rahman and A. Faghri, "Heat Transfer to a Thin Liquid Film on a Rotating Disk," Proceedings ASME Summer Heat Transfer Conference, Minneapolis, Minnesota, August 1991.
- 239. M.M. Rahman and A. Faghri, "Evaporation, Heating, Solid Dissolution and Gas Absorption in a Thin Liquid Film on the Outer Surface of a Wedge or Cone Embedded in a Porous Medium," Proceedings of the Third ASME/JSME Thermal Engineering Joint Conference, March 1991.
- 240. M.M. Rahman and V.P. Carey, "Experimental Measurements of Orthogonal Mixed Convection in a Partial Enclosure," *International Journal of Heat and Mass Transfer*, Vol.33, No.6, pp.1307-1319, 1990.
- 241. M.M. Rahman, A. Faghri, W.L. Hankey and T.D. Swanson, "Prediction of Heat Transfer to a Thin Liquid Film in Plane and Radially Spreading Flows," *ASME Journal of Heat Transfer*, Vol.112, No.3, pp. 822-825, 1990.
- 242. M.M. Rahman, A. Faghri, W.L. Hankey and T.D. Swanson, "Computation of the Free Surface Flow of a Thin Liquid Film at Zero and Normal Gravity," *Numerical Heat Transfer*, Part A, Vol.17, No.1, pp. 53-71, 1990.
- 243. **M.M. Rahman**, A. Faghri and W.L. Hankey, "New Methodology for the computation of Heat Transfer in Free Surface Flows using a Permeable Wall," *Numerical Heat Transfer*, Part B, Vol.18, No.1, pp.23-41, 1990.
- 244. M.M. Rahman, A. Faghri and W.L. Hankey, "The Flow of a Thin Liquid Film on a Stationary and Rotating Disk, Part II: Theoretical Prediction," *Heat Transfer in Space Power Systems*, ASME HTD-Vol.135, pp.135-142, 1990.
- 245. M.M. Rahman, A. Faghri, W.L. Hankey and T.D. Swanson, "Heat Transfer in a Thin Liquid Film with a Free Surface," *Numerical Heat Transfer with Personal Computers and Supercomputing*, ASME HTD-Vol.110, pp.161-168, 1989.
- 246. **M.M. Rahman** and V.P. Carey, "Steady and Transient Mixed Convection Near a Uniformly Heated Surface Exposed to Horizontal Fluid Flow," *Numerical Heat Transfer*, Vol.10, pp.327-347, 1986.
- 247. M.M. Rahman and V.P. Carey, "Transient Cross-flow Mixed Convection Adjacent to an Isothermal Vertical Plate in Air," Proceedings of Eighth International Heat Transfer Conference, Vol.3, pp.1439-1444, 1986.
- 248. M.M. Rahman, A.M. Fathi and H.M. Soliman, "Flow Pattern Boundaries During Condensation: New Experimental Data," Canadian Journal of Chemical Engineering, Vol.63, pp.547-552, 1985.

CONFERENCE PROCEEDINGS EDITOR

 A. Reddy, S. Somasundaram, A. Neumann, and M.M. Rahman (Editors), Proceedings of the 2007 Energy Sustainability Conference, American Society of Mechanical Engineers, New York, 2007.

- 2. S. Somasundaram, G.D. Mathur, M. Nagasubramaniam, W.D. Jackson, and **M.M. Rabman** (Editors), *Proceedings of the 36th Intersociety Energy Conversion Engineering Conference*, Vol.2, American Society of Mechanical Engineers, New York, 2001.
- 3. A. Hernandez-Guerrero, H. Metghalchi, R. Peterson, **M.M. Rahman**, and B.G. Shiva Prasad (Editors), *Proceedings of the ASME Advanced Energy Systems Division 2001*, AES-Vol.41, American Society of Mechanical Engineers, New York, 2001.

PROFESSIONAL SERVICE (American Society of Mechanical Engineers)

- 1. ASME Board of Technical Knowledge Dissemination and Technical Communities Operating Board Strategic Planning Committee: Chair (2012-2014), Member (2009-2012).
- Member of the Organizing Committee for ASME Leadership Training Conference (2008
 2009).
- ASME Energy Conversion Group Operating Board (2007-2013).
- 4. ASME Advanced Energy Systems Division Executive Committee:
 - Past Chair (2007 2008).
 - Chair (2006 2007).
 - Vice Chair (2005 2006).
 - Secretary/Treasurer (2004 2005).
 - Honors and Awards Coordinator (2002-2005).
- Technical Program Chair, ASME Conference Energy Sustainability 2007, June 27-30, 2007, Long Beach, California.
- Associate Technical Editor, ASME Journal of Energy Resources Technology (2007 2012).
- Guest Associate Editor, ASME Journal of Energy Resources Technology (2006).
- 8. Chair, ASME Direct Thermal Power Generation and Thermal Management Technical Committee (2000-2004).
- 9. Associate Technical Editor, ASME Journal of Solar Energy Engineering (1998-2004).
- 10. Member of the Organizing Committee for the ASME International Citrus Engineering Conference (1998 Present).
- 11. Track Chair for "Low Temperature Heat Transfer" at 2005 ASME Summer Heat Transfer Conference, San Francisco, California, July 2005.
- 12. Symposium Organizer and Session Chair at the ASME International Mechanical Engineering Congress and Exposition (IMECE):
 - IMECE 2018, Pittsburgh, Pennsylvania
 - IMECE 2012, Houston, Texas
 - IMECE 2006, Chicago, Illinois
 - IMECE 2005, Orlando, Florida
 - IMECE 2004, Anabeim, California
 - IMECE 2003, Washington, D.C.
 - IMECE 2002, New Orleans, Louisiana
 - IMECE 2001, New York, New York

- Track Leader for "Thermal Management" at the Intersociety Energy Conversion 13. Engineering Conference (Co-sponsored by ASME, SAE, AIAA, IEEE, AIChE, and ANS):
 - JECEC 2001, Savannah, Georgia
 - IECEC 2000, Las Vegas, Nevada
 - IECEC 1999, Vancouver, British Columbia, Canada
- Session Organizer and Chair at the International Conference on Renewable and 14. Advanced Energy Systems for the 21st Century, sponsored by ASME, ISME, KSME, ASHRAE, JSES, and SAREK, held at Lahaina, Maui, Hawaii, April 11-14, 1999.
- Technical Session Chair at 15.
 - IECEC 1998, Colorado Springs, Colorado
 - IECEC 1997, Honolulu, Hawaii
- Co-Chair for ASME Region XI Graduate Student Technical Conference, Tampa, Florida, 16. 1995.
- Member, ASME/HTD K-18 (Low Temperature Heat Transfer) Technical Committee 17. (2002 - Present).
- Member, ASME/HTD K-20 (Computational Heat Transfer) Technical Committee (1995-18. 2002).
- Member, ASME/FED Multiphase Flow Technical Committee (1996 2003). 19.
- Member, ASME Heat Pump Technical Committee (1992-1994, 1997-2000). 20.

PROFESSIONAL SERVICE (Wichita State University)

- Chair, Faculty Annual Activity Report Re-Design Committee (2019). 1.
- Wichita State University Research Council (2015 2018). 2.
- 3. Fellow of Leadership Academy (2015-2016).

PROFESSIONAL SERVICE (University of South Florida)

- Director of Graduate Programs in Mechanical Engineering Department (2007-2014). 1.
- USF Faculty Senate Committee on Faculty Issues (2008-2011). 2.
- Editor of Annual Reports, Department of Mechanical Engineering (2006-2009). 3.
- Chair, College of Engineering Academic Grievance Committee (2009). 4.
- College of Engineering Strategic Research Planning Committee (2006). 5.
- USF Graduate Council (2001-2004): 6. Chair, Fellowship Committee (2003-2004) Chair, Curriculum Committee (2002-2003)
 - Co-Chair, USF Publications Council (2002 2005).
- 7. Chair, USF Department of Mechanical Engineering Faculty Search Committee (2002-8. 2003).
- EXCEL (Excellence through Leadership) Fellow (1999-2000). 9,
- Member, USF Instructional Technology and Distance Learning Council (1996-1999). 10.
- Member, Bachelor of Independent Studies Committee (1997-2000). 11.
- Member, USF Library Council (1994-97). 12.
- Seminar Coordinator in the Department of Mechanical Engineering (1996-98). 13.

PROFESSIONAL SERVICE (Others)

- 1. ABET-Engineering Accreditation Commission Program Evaluator (2013 Present).
- 2. Higher Learning Commission Peer Corps Member: Institution Accreditation Evaluator (2018 Present).
- Technical Committee Member, 3rd International Conference on Smart Grid and Smart Cities, Berkeley, California, June 2019.
- 4. Co-Chair, International Conference on Recent Innovations in Engineering and Technology, Tokyo, Japan, September 2018.
- Session Chair International Conference on Renewable Energy and Development: ICRED 2019 – Okinawa, Japan, September 2019.
 ICRED 2018 – Nagoya, Japan, September 2018.
 ICRED 2017 - Berlin, Germany, September 2017.
- Session Chair 2nd International Conference on Energy and Power, Sydney, Australia, December 2018.
- Session Chair 5th International Conference on Mechanical, Industrial, and Energy Engineering, Khulna, Bangladesh, December 2018.
- Book Chapter Reviewer:
 A. Faghri and Y. Zhang, "Multiphase Heat Transfer and Flow," 2nd Edition, Elsevier, New York, 2019.
 Unincer, "Sustainable Energy Systems and Applications," Springer, Norwell, MA, 2009.
- Co-Host US Department of Agriculture Bio Jet Fuel Forum, Wichita, Kansas, July 2017.
- 10. Moderator ABET Symposium, Hollywood, Florida, 2016.
- 11. Wichita Blueprint for Regional Economic Growth Oil and Gas Production and Transportation Cluster (2015- 2016).
- Thomson Reuters Academic Reputation Survey World University Rankings (2013-Present).
- Proposal Reviewer:
 - US Department of Energy (2013)
 - Czech Science Foundation (2013)
 - NASA Postdoctoral Program (2013)
 - National Science Foundation (2007)
 - Louisiana Board of Regents Support Fund (2000)
- 14. Member of Editorial Board, International Journal of Energy Research (2007 2011).
- 15. Invited Speaker at the Second International Mechanical Engineering Congress, Barranquilla, Colombia, November 2009.
- 16. Keynote Speaker at the 5th International Conference on Mechanical, Industrial, and Energy Engineering (ICMIEE 2018), Khulna, Bangladesh, December 2018.
- 17. Keynote Speaker at the International Conference on Mechanical Engineering (ICME), Dhaka, Bangladesh: ICME 2015, ICME 2009, ICME 2005, ICME 2003, ICME 2001.
- 18. Keynote Speaker at the Fourth BSME-ASME International Conference on Thermal Engineering, Dhaka, Bangladesh, December 2008.
- 19. Invited Participant in NSF Workshop on Frontiers in Transport Phenomena Research and Education, Storrs, Connecticut, May 2007.

- 20. Track Leader for "Thermal Management" at the AIAA International Energy Conversion Engineering Conference (IECEC):
 - IECEC 2004, Providence, Rhode Island
 - IECEC 2003, Portsmouth, Virginia
- 21. Member of the International Advisory Committee:
 - 5th BSME International Conference on Thermal Engineering, Dhaka, Bangladesh, December 2012.
 - First International Conference on Thermal Energy and Environment (INCOTEE 2011), Tamil Nadu, India, March 2011.
 - First BSME-ASME International Conference on Thermal Engineering, Dhaka, Bangladesh, January 2002.
- Invited Speaker at the Symposium on 21st Century Teaching Technologies, Merida, Venezuela, July 1998.
- 23. Invited Speaker at the Graduate Seminar Series on Energy and Environment in North Carolina A&T University, Greensboro, North Carolina, September 2005.
- External Reviewer/Examiner
 - Promotion Application at Mississippi State University, Mississippi (2012)
 - PhD Thesis at National Institute of Technology, Warangal, India (2012)
 - Research Report at King Abdul Aziz University, Saudi Arabia (2009)
 - Tenure and Promotion Application at University of New Orleans, New Orleans, Louisiana (2003)
 - Tenure and Promotion Application at Tulane University, New Orleans, Louisiana (2001)
- 25. Member, American Association for Advancement of Science (2014 2016).
- 26. Reviewed papers for:
 - AIAA Journal of Thermophysics and Heat Transfer
 - Applied Thermal Engineering
 - ASME Journal of Electronic Packaging
 - ASME Journal of Energy Resources Technology
 - ASME Journal of Fluids Engineering
 - ASME Journal of Heat Transfer
 - ASME Journal of Solar Energy Engineering
 - ASME Journal of Thermal Science and Engineering Applications
 - Building and Environment
 - Building Simulation Journal
 - Chemical Engineering Communications
 - Combustion Science and Technology
 - Computers and Mathematics with Applications
 - Heat and Mass Transfer.
 - Energy
 - Energy Conversion and Management
 - Energy Efficiency
 - European Physical Journal Plus
 - IEEE Sensors Journal
 - Industrial and Engineering Chemistry Research
 - International Journal of Energy Research
 - International Journal of Exergy

- International Journal of Global Warming
- International Journal of Heat and Fluid Flow
- International Journal of Heat and Mass Transfer
- International Journal of Hydrogen Energy
- International Journal of Refrigeration
- International Journal of Thermal Sciences
- Journal of Engineering Research
- Journal of Enhanced Heat Transfer
- Journal of Heat Transfer Engineering
- Journal of Intelligent and Fuzzy Systems
- Kuwait Journal of Science and Engineering
- Numerical Heat Transfer
- Progress in Energy and Combustion Science
- Solar Energy

NELSON MANDELA SCHOOL OF PUBLICIPOLICY AND URBAN AFFAIRS



TO:

President Ray Belton

Southern University System

DEC 13 2019

RECEIVED

FROM:

Damien Ejigiri, Dean-

Office of the Executive Vice President for Academic Affairs and Provost

DATE:

December 12, 2019

RE:

A Waiver Request

As a consequence of SACS's faculty clarifications exercise, Professor Blanche Smith who is tenured and a former chair of Political Science program was deemed not fully credentialed to continue teaching political science courses. Because she is tenured and serves as the Political Science Interaship Director, it was decided to upgrade her Internship Directorship job to the College level to include job placement duties for the seven programs in the College. The upgrade includes serving the College and its seven programs on a twelve months basis rather than nine months. Professor Blanche's salary is prorated from nine months to 12 months which is the same as she was receiving when summer pay is included. To effect this change as the director and job placement director for the college requires a new position vacancy authorization to be approved and advertised. I am asking for a waiver to avoid advertising since the position only involves an enlargement of the duties. Your support is appreciated.

Thank you.

Approved:

Benjamin Pugh, VC

Approved

Bijov Sahoo.

Approved:

JÖB CODE CAL ID	SOUTHERN UNI Personne	Action Form POSTE NUMB	ION 2 15 8 1 2 2 2
CAMPUS: SUS	SUBR x SULAC	- And Professional Profession	SUNO SR. ASSOCRATE FOR ACADEMIC AFFAIRS ER - (Specify)
	X Non-Academic Part-time (Indergraduate Graduate Assist Retires Return (ant To Work	
Date Left N/A	Profile of Person	Recommended	
Length of Employment	July 1, 2019	To di	ine 30, 2020 (and on golug)
Effective Date January		~	Sex Fennale Ruce B
Name Blanche Smith	S	S# U01484001 (Lust 4 digits only)	
Position Title: Internshi	ip & Placement Director	Department: P	telson Mandela College of Gav't and locial Sciences
Check One Existin	ng Pusition	*Visa Type (See	Reyerse Side):
	osition ny authorization furn. must be process y positions. Position must be advertised	sed and approved to fill before processing PAF, if	apiration Date:
Years Experience	Total of A. Health	Southern University Ex ition/Location (SU-Baton R	perlence 37.5 Puneo: Vear:
Degree(s): Type/Discipl BA - Politica		ern University	1974
BA - Pontici			
	thero University and A & M Coll	of TN & TN State Univ.	1978
Check One X New	thera University and A & M College Perso Appointment Continuation	ege mnel Action Subbatical	Leave of Absence
Check One X New A	thera University and A & M Colling Perso Appointment Continuation Replacement	ege mnel Action Subbatical	Leave of Absence
Check One X New A	thern University and A & M College Perso Appointment Continuation Replacement Replacement S61,893	of TN & TN State Univ. ege mnel Action Subhatical Other (Specify	Leave of Absence
Check One X New A Trans Recommended Salary Source of Funds Politic	thern University and A & M College Perso Appointment Continuation Replacement Replacement S61,893	of TN & TN State Univ. ege mnel Action Subbatical of Other (Specify Salary Budget	Leave of Absence
Check One X New A Trans Recommended Salary Source of Funds Political Porm Code:	thern University and A & M College Perso Appointment Continuation Replacement S61,893 cal Science Budget dget: 211001-22453	of TN & TN State Univ. ege mnel Action Subbatical of Other (Specify Salary Budget	Leave of Absence
Check One X New A Trans Recommended Salary Source of Funds Politic	thern University and A & M College Perso Appointment Continuation Replacement S61,893 cal Science Budget dget: 211001-22453	of TN & TN State Univ. ege mnel Action Subbatical of Other (Specify Salary Budget	Leave of Absence ed \$61,893
Check One X New A Trans Recommended Salary Source of Funds Politic Identify But Form Code: Change of: Position Status Politics	thern University and A & M College Perso Appointment Continuation Replacement Replacement S61,893 cal Science Budget dget: 211001-22453 From DLS Internship Director	of TN & TN State Univ. ege mnel Action m Subbatical of Other (Specify Salary Budget) Puge College	Leave of Absence Leave of Absence ed \$61,893 ocation Item # To c Internship & Placement Director
Check One X New A Trans Recommended Salary Source of Funds Political Form Codes Change of: Position Status Political Status	thern University and A & M College Perso Appointment Continuation Replacement S61,893 cal Science Budget dget: 211001-22453 From DLS Internship Director 6 420 (2months)	of TN & TN State Univ. ege mnel Action so Subbatical of Other (Specify Salary Budget) Page College 61,8	Leave of Absence ed \$61,893 ocation Hem#
Check One X New A Trans Recommended Salary Source of Funds Politic Identify But Form Code: Change of: Position Status Politic Salary Adjustment 4 List total funds currently Southern University: *See Reverse Side	thern University and A & M College Perso Appointment Continuation Replacement 561,893 cal Science Budget dget: 211001-22453 From DLS Internship Director 16,420 (9months) Financial Aid s pald this employee by	of TN & TN State Univ. ege mnel Action m Subbatical of Other (Specify Salary Budget) Puge College	Leave of Absence Contine
Check One X New A Trans Recommended Salary Source of Funds Politic Identify But Form Code: Change of: Position Status Position Position Status Position	thern University and A & M College Perso Appointment Continuation Replacement 561,893 cal Science Budget dget: 211001-22453 From DLS Internship Director 16,420 (9months) Financial Aid s pald this employee by	of TN & TN State Univ. ege mnel Action so Subbatical of Other (Specify Salary Budget L Page College 61,8 lignature (if, applicable): Source of Funds	Leave of Absence Leave of Absence ed \$61,893 ocation Item # To c Internship & Piacement Director 93 (12months)
Check One X New A Trans Recommended Salary Source of Funds Politic Identify But Form Code: Change of: Position Status Politic Salary Adjustment 4 List total funds currently Southern University: *See Reverse Side	thern University and A & M College Perso Appointment Continuation Replacement S61,893 cal Science Budget dget: 211001-22453 From DLS Internship Director 16,420 (9months) Financial Aid s pald this employee by	of TN & TN State Univ. ege mnel Action so Subbatical of Other (Specify Salary Budget L Page College 61,8 lignature (if, applicable): Source of Funds	Leave of Absence ed \$61,893 ocation Item # To c Internship & Placement Divector 93 (12months) Amount 46,420 (9month base salary)
Check One X New A Trans Recommended Salary Source of Funds Politic Identify But Form Code: Change of: Position Status Position Position Status Position Position Status Position Posi	thern University and A & M College Perso Appointment Continuation Replacement S61,893 cal Science Budget dget: 211001-22453 From DLS Internship Director 6,420 (9months) Financial Aid s pald this employee by clt of form) Graduate Scho	of TN & TN State Univ. ege minel Action so Subbatical of Other (Specify Salary Budget L Page College 61,8 Ignature (if, applicable): Source of Funds POLS Budget	Leave of Absence Leave of Absence
Check One X New A Trans Recommended Salary Source of Funds Politic Identify But Form Code: Change of: Position Status Position Position Status Position Position Status Position Posi	Appointment Continuation Replacement S61,893 cal Science Budget dget: 211001-22453 From DLS Internship Director 16,420 (9months) Financial Aid s paid this employee by ck of form) Graduate Scho	of TN & TN State Univ. ege minel Action as Subbatical of Other (Specify Salary Budget L Page College 61,8 Ignature (if, applicable): Source of Funds POLS Budget	Leave of Absence Leave of Absence
Check One X New A Trans Recommended Salary Source of Funds Politic Identify But Form Code: Change of: Position Status Position Status Properties Salary Adjustment 4 List total funds currently Southern University: See Reverse Side Comments: (Use bath	Appointment Continuation Replacement S61,893 cal Science Budget diget: 211001-22453 From DLS Internship Director 16,420 (9months) Financial Aid s paid this employee by clc of form) Graduate Scho	of TN & TN State Univ. cge minel Action a Subhatical of Other (Specify Salary Budget Page College 61,8 ignature (if, applicable): Source of Funds POLS Budget	Leave of Absence ed \$61,893 ocation Item # To c Internship & Placement Director 93 (12months) Amount 46,420 (9month base salary) Date Date Date
Check One X New A Trans Recommended Salary Source of Funds Politic Identify But Form Code: Change of: Position Status Salary Adjustment 4 List total funds currently Southern University: *See Reverse Side Comments: (Use bath Supervisory	thern University and A & M College Perso Appointment Continuation Replacement S61,893 cal Science Budget dget: 211001-22453 From DLS Internship Director 16,420 (9months) Financial Aid s pald this employee by clt of form) Graduate Scho	of TN & TN State Univ. cge mnel Action a Subbatical Other (Specify Salary Budget Puge College 61,8 ignature (if, applicable): Source of Funds POLS Budget Depol Unit H	Leave of Absence ed \$61,893 ocation Item # To c Internship & Pincement Director 93 (12months) Amount 46,420 (9month base salary) Date Date

This information is requested solely for the purpose of determining loes not affect employment consideration.	compitance with reacting continuous
ETHNIC ORGIN (Please check one):	3.
	ic or Non-Latino
RACE (Please check all that apply):	
While, not of Hispanic origin. A person having origins in any of the or	rightal people of Europe, North Africa, or the Middle East.
Black, not of Hispanic Origin. A person having origins in any	of the Black racial groups of Africa.
Hispanic. A person of Mexican, Puerto Rican, Cuban, Central or regardless of race.	r South American, or other Spanish culture or origins,
Asian or Pacific Islandor. A person having origins in any of the ori Subcontinent, or the Pacific Islands. This area includes, for example,	China, Japan, Kinea, ino i jumppino isianas, and summing
American Indian or Alaskan Native. A person having origins in maintains cultural identification through tribal affiliation or communit	any of the original peoples of North American, and who ty recognition.
COMMENTS: Status Change to Nelson Mandela College Internstenurc status.	ship & Placement Director Tetaning ractary and
Bill DO / III I I DO C	
OTTACIONAL	
ADMINIA OF EAR DO LESS SOLDS	
HR USE ONLY: STATUS (circle one): EXEMP GUIDELINES: All employees, students, graduate assistants being	9. DESTRUCTION (CONT.)
All students are to bring with them clearance from the Financial As class schedule. All prospective employees/students must be certificate, certificate of naturalization, resident alien card, HI-B six (6) documents do not apply to U.S. Citizens. Documentation must be provided for review and approval by offered.	and a-r visas, passpuri, and r
CLASS OF EMPLOYMENT (VISA STATUS);	
TYPE	CODE EXPIRES SOUTHERN UNIVERSITY SYSTEM
United States Citizen/Certificate of Naturalization	US BUOGET OFFICE
Resident Alien	RA JAN 22 2020
11-1 Visa (Distinguished Merit & Ability) J-1 Visa (Rxchango Visitor Program)	JI 9m2 211001-72453-210
1-1 VISA (INCHIBING VISION LIGHTAL)	FI THE CHOOL CONTY LIN
7.1 Vies (Student From Ff Student at S.U.)	W ITTERS AND TO D
P-1 Visa (Student Emp. F1 Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experience")	FO (FUND AVAILABLE
P-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experience")	FO (BUND AVAILABLE
P-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experience") Do Not Write Below	This Area
P-1 Visa (Student Emp. FT Student at S.U.) OFF (F-1 Visa-INS Prior Approval-"Practical Work Experience") Do Not Write Below For Human Resource and Budge	This Area
P-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experience") Do Not Write Below For Human Resource and Budge PAP APPROVAL PROCESS CHECKLIST (Must have the interpretation of the process of the Company Authorization Form (applied)	This Area etary Control Use Only! information outlined below): icable for new and replacement positions)
P-1 Visa (Student Emp. FT Student at S.U.) OPT (F-1 Visa-INS Prior Approval-"Practical Work Experience") Do Not Write Below For Human Resource and Budge PAN APPROVAL PROCESS CHECKLIST (Must have the approved Position Vacancy Authorization Form (applied to the process of the Communication of the prior o	This Area etary Control Use Only! information outlined below): inable for new and replacement positions) tions processing PAF, if applicable)
Par Approval Process CHECKLIST (Must have the Approval Position Vacancy Announcement (position advertised be a stated of the Position Position Process CHECKLIST (Must have the Approved Position Vacancy Authorization Form (appliancement (position advertised be a stated of the Position Position (position advertised be a stated of the Position (position advertised be position).	This Area etary Control Use Only! information outlined below): incable for new and replacement positions) offore processing PAF, if applicable) is (Civil Service Application for classified employees)
PAP APPROVAL PROCESS CHECKLIST (Must have the Approved Position Vacancy Authorization Form (appliation for Employment Form Admin/Fac/Uncl Positions Application for E	This Area etary Control Use Only! information outlined below): icable for new and replacement positions) office processing PAF, if applicable) is (Civil Service Application for classified employees) Imman Resources with Criminal/Dackground Check form
Par Approval Process Checklist (Must have the Approved Position Vacancy Announcement (position advertised be Application for Employment Form Admin/Pac/Uncl Positions Authority to Release (signed by employee) (submitted to H Supervisory Criminal/Background Check Form (completive manufacture) (signed by employee and budge transported by Exemptions Survey Form (signed by employee and budge transported by Exemptions Survey Form (signed by employee and budge transported by Exemptions Survey Form (signed by employee and budge transported to the supervisory Criminal/Background Check Form (completive manufacture) (signed by employee and budge transported to the survey Form (signed by employee and budge transported to the survey Form (signed by employee and budge transported to the survey Form (signed by employee and budge transported to the survey Form (signed by employee and budge)	This Area etary Control Use Only! information outlined below): icable for now and replacement positions) ifore processing PAF, if applicable) is(Civil Service Application for classified employees) Iuman Resources with Criminal/Background Check form eted by employee/ verified and signed by supervisor)
PAP APPROVAL PROCESS CHECKLIST (Must have the Approved Position Vacancy Authorization Form (appliar Position Vacancy Announcement (position advertised be Application for Employment Form Admin/Pac/Uncl Positions Authority to Release (signed by employee) (submitted to H Supervisory Criminal/Background Check Form (completive Proposed Employee Appointment	This Area etary Control Use Only! information outlined below): icable for now and replacement positions) ifore processing PAF, if applicable) is(Civil Service Application for classified employees) Iuman Resources with Criminal/Background Check form eted by employee/ verified and signed by supervisor)
PAP APPROVAL PROCESS CHECKLIST (Must have the Approved Position Vacancy Authorization for Employment Form Admin/Pac/Uncl Positions Authority to Release (signed by employee) (submitted to H Supervisory Criminal/Background Check Form (completive months) and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee and budge the Exemptions Survey Form (signed by employee) (submitted to H Supervisory Criminal/Background Check Form (completed to H Supervisory Check Form (completed to H	This Area etary Control Use Only! information outlined below): icable for new and replacement positions) ifore processing PAF, if applicable) is (Civil Service Application for classified employees) Iuman Resources with Criminal/Background Check form ited by employee/ verified and signed by supervisor) ict head)



Southern american and Action and and the course of their dental administration Notion Nilandels Sollege of Aprenment and Board Beiences

"We must empower our yourn through strengthening their capacity to engage positively and successfully in every aspect of life. Nelson Mandela



TO:

Dr. Bijoy Sahoo

Acting Executive Vice President

FROM:

Damien Ejigiri

Dean

DATE:

October 30, 2019

R£:

Professor Blanche Smith

RECEIVED

DEC 13 2019

Office of the Executive Vice President for Academio Affeire and Proyock

Professor Blanche Smith is a tenured professor who has served the University in various capacities including being Chair of Political Science and Internship Director for Public Administration. Although her degree is in Public Administration she has taught Political Science courses that are related to Public Administration. Recently, however following SACS's review of credentials, it was determined that her degree is not aligned to teach Political Science courses. Thus, effective spring 2020 she will no longer

The College in its strategic plan has envisioned a College Internship Director/Civic Literacy Project Coordinator. The relinquishing of teaching Political Science courses by Professor Blanche Smith provides an opportunity to elevate the departmental Internship to the College level thus, making Professor Blanche Smith the Internship and Job Placement Director for the College as well as the Director of the Civic Literacy Project. As a tenured professor with a wealth of experiences, she is well qualified to advocate and place our students with various agencies including the federal. She will be responsible for locating internship opportunities for all the students in the seven programs all year round. To get the full benefit of serving as the College Internship and Placement Director, I am recommending a twelve (12) month appointment by extending her nine (9) month base salary of \$46,420 to twelve (12) months base of \$61,893 since she will be working year round. This twelve (12) month salary base is actually what she has been earning when summer pay is included. I ask for a quick approval so that I can prepare her EPAF.

Thanks for your support.

XC:

Professor Blanche Smith Dr. Albert Samuel, Chair Dr. Kingsley Esedo, Chair Dr. James Ammons, Executive VP Atty. Tracle Woods

Office of the Dean

Postel Box 9860 * Baton Rouge, Louisiana TCS 13 * Fronc. 215 771-4399 * Fax: (225)771-5723

Nelson Mandela College Internship Director/ Civic Literacy Project Coordinator

Internship Director/Civic Literacy Project Coordinator -- Dutles and Responsibilities

Reporting to the Nelson Mandela Dean, the Internship Director uses independent analysis and Judgement to develop, coordinate, and supervise complex and varied administrative tasks in order to provide exemplary career services to the college community. The position encompasses two distinct areas of responsibility: Internship development and coordination, employer relations and student/academic department relations along with civic literacy awareness and involvement.

Essential Job Description and Responsibilities of the Internship Director/Civic Literacy Project Coordinator

- Provide leadership in the development and implementation of a viable internship and placement program
- Facilitate student learning by assisting students to secure appropriate internships to enhance overall academic experience and learn skills essential to conduct a successful job search
- Initiate and build partnerships with employers, schools and churches to develop student opportunities for experiential endeavors locally, state-wide, nationally and internationally for all programs within the college.
- Work collaboratively with faculty and administration to create policy and procedures for ensuring the academic quality and integrity of internships/placements
- Work alongside faculty and academic departments to identify and promote internships for specific majors
- Provide optimal marketing strategies to connect students to experiential endeavors and jobs
- Serve as a liaison between the community and the college
- Organize Public Lecture Series involving local, state and national legislators and other professionals.

- Conduct site visits to evaluate appropriateness and relevance of internships for students
- Develop and revise internship policies and procedures
- Identify, develop and monitor current internship sites
- Provide leadership and direction in the areas of individual assessment, educational choices, career-planning and development and employment strategies for students
- Plan and conduct internship/placement workshops and information programs
- Research appropriate websites and resources to support the program
- Assess the effectiveness of internship programs
- Visit employers to promote students

4 12 3

- Maintain database administration for purposes of tracking
- Counsel and advise students regarding employment opportunities through various employers
- Coordinate and assist departments with various events and activities throughout year (employer exploration days, career fairs, etc.)
- Assist in marketing the services and programs through developing appropriate materials as well as advertising special events
- Determine what incoming information via mail needs to be communicated to the college community; independently drafts correspondence
- Perform other essential duties and tasks specific to position.

Blanche Smith

EDUCATION

Master of Public Administration (Joint Program) Emphasis Area: Planning Analysis Tennessee State University University of Tennessee Nashville, Tennessee August 1976

Bachelor of Arts
Political Science
Southern University and A & M College
Baton Rouge, Louislana
December 1974

WORK EXPERIENCE

1982 - Present

Interim Chair, Department of Political Science (2018-2016)
Departmental Director of Internship Program (6/81 Present)
Assistant Professor (1988-Present)
MPA Internship Coordinator (1983-1991)
Instructor (1988-1982)
School of Public Policy and Urban Affairs
Southern University and A & M College
Baton Rouge, Louisiane 70813

Responsibilities: Administered the day-to-day operation of the political science department; foster inter-departmental collaboration and continue to enhance the reputation of the SU Political Science department; work with the admission's department to recruit talented undergraduates to SU and to the Department; teach classes; and in consultation with the dean and department members develop a strategic plan for the department that is consistent with the College of Government and Social Science and Southern University Strategic plan.

Coordinate internable activities for undergraduate and graduate students in both departments i.e. negotiate, organize, manage and monitor internable placement. Teach courses in the Departments of Political Science, Criminal Justice and Public Administration; Courses taught: American Government 200, State and Local Government 210, Louisiana Government and Politice 403, Women in Politics 420, Seminar In Political Science 399, Internablip PADM 583, CRJU 309 and POLS 420. Coordinate departmental/school's programs; chaired the Public Administration and Political Science Search Committees for departmental chairpersons; served as the advisor to the Southern University Master of Public Administration Association (SUMPAA) and as the Political Science Association advisor for four years. Serve on departmental, echool and university committees; served as the Jaguar (Yearbook) advisor from 1988-89 and oversaw a budget of \$95,800 plus and the 1986-87 book received recognition from the Columbia Scholastic Press Association.

Smith, Resume'
Work Experience Cont'd.
Page 2

September 1980-June 1981

Manager Trainee Beptist Sunday School Board Book Store Division Nashville, Tennessee

Responsibilities: Related areas of managing store operations; personnel policies, administration, marketing and advertising, selling, handling customers' complaints, checking inventory, planning displays, ordering merchandise.

June 1978 -September 1980 Education Program Analyst # Tennessee Higher Education Nashville, Tennessee

Responsibilities: Determined what information should be collected and how it should be used; designed proposed output tables, and maintained communication with the institution systems representatives; analyzed budgets, audited student's transcripts and in-house purchasing.

October 1977 -August 1978 Graduate Assistant Tonnessee State University Nashville, Tennessee

Project: Contracted by NASA to analyze techniques used by government agencies in managing indirect costs at serospace firms.

Responsibilities: Developed survey Instruments; determined the systems and techniques employed by the government and its effectiveness of each system; determined types of indirect cost reviews/studies conducted; determined types of data submitted to government for visibility purposes into actual and projected indirect cost performances; and developed afternate models for managing indirect cost.

Smith, Resume' Work Experience Confd, Page 3

June 1977 -August 1977

Administrative Aid

NASA Lyndon B. Johnson Center

Research and Technology Procurement Department

Houston, Texas

Responsibilities: Preparing and negotiating contracts.

February 1975 -December 1976

Adult Program Director and Assistant Bookkeoper

Foreman-Reynold YMCA Lake Charles, Louisiana

Responsibilities: Planned programs, prepared annual

budget, supervised NYC workers, interviewed

prospective employees, coordinated Capital Building Fund

efforts.

ORGANIZATIONS

American Society for Public Administration National Conference of Black Political Scientist

Phi Delta Kappa

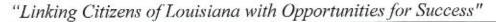
Gamma "Beta Phi Henor Society

Pi Sigma Alpha

REFERENCE

To be furnished upon request.

programma in the contract of t					
SOUTHERN UNIVERSITY - BATON ROUGE, LA 70813	202 203 2117				
*************************************	USLASPO				
POSITION VACANCY AUTHORIZATION					
	SCR個語為 BELOW				
Plant the state of	CEIVE				
Replacement New Position Unclossified X State Civil Service Temporary Faculty Grant -la-	Air 13 2019 evenue line freculive Vice Preside				
VACANCY DESCRIPTION AND JUSTIFICATION					
(Include rank (for faculty) and approximate salary; initiator of form must have prior approval of salary; the appropriate Vice-Chancellor, Chancellor and/or President. Salaries for classified positions must be Human Resources). Professor Blanche Smith has served as a Professor and Political Science Internship Director	approved through				
being upgraded to a College level Internship/Job Placement Director for seven departments.	The position is				
responsible for jobs placements, internships, and community relations, etc.	ONO WILLDS.				
Salary/Range: \$61,893 Previous Incumbent (If replacement):					
Approved Disapproved Department Head	Pate				
Approved Disapproved	12/12/19				
Dean/Director/Supervisor of Budget Unit	Date				
FINANCE/BUDGET OFFICE ONLY Funds Available Funds Available HUMAN RESOURCES OF Existing/Approved F	FFICE ONLY Cosition				
	No No				
C. Joseph 1/2/20 Enaployee Class: My Job C	lass: 22840				
Signature Data Budget Number 3/100/20453-2/000 Verified By:	1]172020 Data:				
Approved Disapproved J	12/16/17				
Approved Disapproved	Date /				
Januar Vise President	Date				
Approved Disapproved President An Equal Opportunity Family of	Date				





March 4, 2020

Southern University and A & M College System

AGRICULTURAL RESEARCH AND EXTENSION CENTER

and the COLLEGE OF AGRICULTURAL, FAMILY AND CONSUMER SCIENCES

Ashford O. Williams Hall P. O. Box 10010 Baton Rouge, LA 70813 (225) 771-2242 (225) 771-2861 Fax www.suagcenter.com

EXTENSION PROGRAMS

Agriculture and Natural Resources Community and Economic Development Family and Human Development Nutrillian, Diet and Health Education Youth Development

LIVESTOCK SHOW OFFICE

Livestock and Poultry Show State and National Robbit Show State and Regional Horse Show

RESEARCH PROGRAMS

Economics, Marketing, Policy and Community Davelopment Human Nutrilion, Health, Family and Consumer Sciences Plant and Animal Production Systems Urban Forestry, Natural Resources and Environment

TEACHING

Agricultural Sciences
Family and Consumer Sciences
Urban Forestry and Natural Resources

TECHNOLOGY SERVICES

Dala/Nelwork/Web Management Electronic Media Publications Technical Support and Training

OFFICE OF THE CHANCELLOR-DEAN

Dr. Ray L. Belton President-Chancellor Southern University System 4th Floor, J.S. Clark Administration Bldg. Baton Rouge, LA 70813

RE: Salary Increase Recommendation

Dear Dr. Belton:

Dr. Janana J. Snowden, Director of the Southern Institute for Medicinal Plants, has been assigned additional duties, effective April 1, 2020, which will include serving as the HEMP Program Coordinator. As the chief scientist for the Medical Marijuana, she serves as the coordinator for regulatory agencies such as the Louisiana Department of Agriculture and Forestry, Louisiana Board of Pharmacy, and the Louisiana State Police. In addition, she serves as liaison and coordinates the compliance process between the University and Ilera Holistic Healthcare. As a result of these additional responsibilities, I am recommending that her salary increase from \$98,000 to \$120,000.

In addition to the aforementioned responsibilities, she continues to work as a senior research associate, medical marijuana liaison officer, program leader in agricultural science, and an advisor to students, specifically to student members of the SU Ag Center's Minorities in Agriculture, Natural Resources, and Related Sciences (MANRRS) Chapter. She has served as the Director Southern Institute for Medicinal Plants since 2016. She has worked collaboratively with cross-departmental teams and various state and federal entities to garner financial support for the development and marketing of products emanating from this Institute. She holds a B.S. in biology from Grambling State University, a M.S. in urban forestry from Southern University and A&M College, and a Ph.D. in environmental toxicology from Southern University and A&M College. I believe that with her experience, education and leadership abilities, she will help us to further our goals for the Medical Marijuana and HEMP Programs.

Sincerely,

Orlando F. McMeans, Ph.D.

Chancellor-Dean

Approvals:

Ray L. Belton, Ph.D. President-Chancellor Tracie Woods

Assoc. Vice President, HR

308	Ļ	lil
CLASS		Ш
JOB		
COBE		
CALID		XX

President

SOUTHERN UNIVERSITY SYSTEM Personnel Action Form POSITION NUMBER CAMPUS: SUBR SULAC ____ SHAREC X SUNO SUSLA EMPLOYMENT CATGGORY: 9-MONTER 12-MONTH X OTHER __ (Specify) X Academic Non-Academic Clyff Service Part-time (% of Full Time) Temporary. Restricted Tenured Undergraduate Student Job Appointment Tenured Track Graduate Assistant Probationary Other (Specify) Retirce Return To Work Previous Employee Dr. Janana Snowden Reason Left Date Left Subary Paid Profile of Person Recommended Length of Employment April 1, 2020 Rifective Date April 1, 2020 88# XXX-XX-5970 Name Dr. Janana Snowden Sex Foniste Race* ("8" anaiber) Position Title: Director of the Southern Institute for Medicinal Department: Research Plants/Medical Marijuana Program Coordinatos/Chief Scientist Check One X Existing Position ^hVisa Type (See Reverse Side): |s|New Position Expiration Date: (Position varancy authorization form must be processed and approved to fill oristing and new positions. Position must be advertised before processing PAR, if applicable.) 16+ Years Southern University Experience Years Experience 16 Years Type/Discipline (HA-Education): Institution/Location (SU-Baton Rouge); Degree(s): Үсяг: BS-Science Grambling State University-Grambling, LA 2003 MS-Urban Foreshy Southern University and A&M College Ph.D-Engiroumental Toxicology Southern University and A&M College 2011 Southern University Agricultural Research and Extension Center Personnel Action Sabbatical Check One New Appointment Continuation Leave of Absence Trensfer Replacement Other (Specify) Salary Budgeted Recommended Salary ____\$120,000 \$120,000 Source of Funds State & Medical Marijuana Program Identify Budget: Location Form Code: Page Item# Change of: <u>Fram</u> Director of the Southern Institute for Medicinal Director of the Southern Institute for Medicinal **Position** Plants/Medical Marijuana Program Coordinator/Chief Plants/Medical Marijuana Coordinator/Chief Scientist Scientist Status Full-time Full-Time 598,000 Salary 100.0 Adjustment \$120,000 Financial Aid signature (if, applicable): List total foods currently paid this employee by Source of Funds Авцовиц Southern Thirtersity: G11001-65060-62000 \$7,800_ *See Reverse Side 621660-65050-62000 \$55.575 Comments: (Use back of form) 627516-61210-66000 \$42,000 227028 22111 61003 \$14,625 *See Reverse Side Graduate School signature (if, applicable): BAMSupervisor Dean/Unit Head Date Vike Chancellor. Date Date 3 m / 700700 Diffector/Personnel Date ice President/Finance Business Affairs/Comptroller

Date

Chairman/S.U. Board

of Supervisors

Dute

	employment conside		deteriousing comp	mance who be	ederal Civil Rights Laws and does not
	ETHNIC ORGIN	(Please check one):			
	Hispanic or Latino		Non-Hispanic (or Non-Latino	
	RACE (Please cite	eck all that apply):			
	White, not of Hisps	anic uzigin. A yeraxı baying origina	ទី។ any of the original p	eopte of Europe,	North Africa, or the Middle East.
<u>x</u>	Black, not of Hispa	asic Origin. A person having or	igins in any of the B	lack racial grou	ups of Artica.
	Hispanic. A person rzce.	ı of Mexicun, Pucato Rican, Culiai	n, Central or South A	merican, or oth	or Spanish culture or origins, regardiess of
					The For East, Southeust Asia, the Indian the Philippine Islands, and Souton-
		r Alaskan Native. A persoa havir in through tribal affiliation or com		ne ozigina£ poop	les of North American, and who maintains
servit	ig as Director of the	Southern Institute of Medicina	il Plants (SEMP) ai	ni the Medical	ant Professor, as well as continue I Marijuana Program Coordinator. 100 (227028-22111-61003 \$14,625)
EMP.	LOYEE REGULAR	WORK SCHEDULE:	Monday	Friday 8:06	ны - Эрль
EMP	LOYER DIRECT SU	UYERVISOR:	Dr. Orlan	do F. McMeat	11.5
SUPE	RVISOR/DEPARTS	MENT CONTACT NUMBER	(225) 771-	3660	•
NUM	BER OF EMPLOYI	EES SUPERVISED, (if any)	0		
HRU	SE ONLY:	STATUS (circle one):	EXEMPT		NON-EXEMPT
be ele with a emple	ared by the Human them clearance from types/students must b	Resources <u>before</u> any employ the Financial Aid office, Stat	ment is offered an tement of Account urity card, birth co	d <u>before</u> starti (fee receipt), rtificate, certi	e use of this form are to report to and ing to work. All students are to bring and a class schedule. All prospective ificate of naturalization, resident alien by to U.S. Citizens.
Dogo	mentation must be	e provided for review and a	pproval by Hum	in Resources	before employment is offered.
CLAS	S OF EMPLOYME	ENT (VISA STATUS):			
TYPE	<u> </u>			COPIG	EXPIRES
Reside H-f V J-1 V F-I V	ent Alien Tisa (Distinguished Me isa (Exchange Visitor Isa (Stadeat Emp. FT	Program)	ence")	US RA H1 J1 F1 F0	FUNDS AVAILABLE OFFICE OF THE AGRICULTURAL RESEARCH AND EXTENSION SOUTHERN UNIVERSITY AVEREN NANCE & MOMINISTRATION SECTION
	<u>For H</u>	Do <u>Not</u> Wr Iuman Resource as			
PAF	Approved Posit Position Vacana Application for E Authority to Re Supervisory Cri Exemptions Sur Proposed Emple	OCESS CHECKLIST (Must. tion Vacancy Authorization F by Announcement (position ad imployment Form Admin/Fact/Un tlease (signed by employee) (sub iminal/Background Check For tvey Form (signed by employee toyee Appointment toyee Clearance Appointment/CS Rufe 6.5g L	orm (applicable for vertised before pro- icl Positlons(Civif Si mitted to Human Re rm (completed by en and budget head)	new and replications page of the property of t	cement positions) appiteable) on for classified employees) denical/Background Check form) d and signed by supervisor)

JOB DESCRIPTION

Executive Director of the Southern Institute for Medicinal Plants/Medical Marijuana-HEMP Program Coordinator/Chief Scientist

General Description:

The Executive Director of the Southern Institute for Medicinal Plants will be responsible for the development and implementation of a comprehensive medicinal plant program that evaluates various plant species for medicinal properties and the development of such properties for commercial usage. These plants will include but are not limited to medicinal cannabis, hemp and hibiscus species. The Director will work collaboratively with cross-departmental teams and various state and federal entities in the gamesing of financial support for the development and marketing of value-added products originating from this institute. Will serve as Coordinator managing the day-to-day program and administrative operations of the Hemp Program within the Southern University Agricultural Research and Extension Center. Will work with a multi-disciplinary team of researchers to establish a statewide program studying industrial hemp and extending that knowledge to growers and processors. Coordinator will also work closely with state regulatory agencies ensuring that SUAREC's remains compliant and up-to-date. The Director will also assist in providing training and experiential learning opportunities for students at the tandergraduate and graduate levels. Additionally, the Director will serve as the Chief Scientist for the Medicinal Plant Institute.

The Chief Scientist will be responsible for ensuring that the facility operations of Advanced Biomedics (Medical Marijuana contracted vendor) remains compliant under state law. As part of the duties, the Chief Scientist will work directly with the Louisiana Department of Agriculture and Louisiana State Police regarding rules and regulations; completing draft applications and renewal applications for Southern University's cannable license; and maintaining relationships and conducting ongoing discussions with regulators and officials pertaining to state and local regulatory requirements. Incumbent will be responsible for review of producers system of internal controls and will be responsible for recordation of changes made and approvals issued by Southern University and LDAF. Incumbent will be responsible for issuance and recordation of all authorizations issued by LDAF as required by law and/or administrative rule. In addition, the Chief Scientist will independently analyze, monitor, and evaluate monthly, quarterly, and annual

submissions by Advanced Biomedics. Incumbent will coordinate program information by maintaining extensive databases, generating reports and ensuring information integrity.

Jeb Duties:

Serve on state, regional and national committees

Participate in professional meetings and conferences

Supervise and guide all Institute research scientists and projects

Develop strategic plan for Institute and monitor progress towards strategic goals

Conduct primary research specific to the Medical Marijuana and Ficmp Program areas

Provide research outcomes and reports as well as create and submit publications

Assist in development and maintenance of designated scientific laboratories

Seek external funds to support the research focus area

Manage assigned budget in a manner that is responsible and consistent with established guidelines

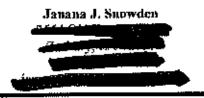
Maintain records and reports to state legislature

Monitor compliance with state and federal regulations regarding Medical Marijuana research

Maintain up to date/relevant operating procedures for Institute and Program

Advisor to (MANRRS) Su Ag Center's Minorities in Agriculture, Natural Resources, and Related Sciences (Student Organization).

Other duties as necessary



EDUCATION:

Ph.D., Environmental Toxicology -December 2011 Southern University and A&M College, Baton Rouge, LA

M.S., Urban Forestry - December 2005 Southern University and A&M College, Baton Rouge, LA

B.S., Biology (Wildlife) -May 2003 Grambling State University, Grambling, LA

EXPERIENCE:

Executive Director/Chief Scientist (March 2019-Present)
Southern Institute for Medicinal Plants (November 2016-Present)

Responsibilities: Developing and implementing a comprehensive medicinal plant program that evaluates various plant species for medicinal properties and the development of such properties for commercial usage. Working collaboratively with cross-departmental teams and various state and federal entities in the garnering of financial support for the development and marketing of value-added products emanating from this institute. Assisting in providing training and experiential fearning opportunities to students at the undergraduate and graduate levels.

Assistant Professor/Program Leader, Agricultural Sciences-Plant & Soil Science (Aug. 2017-Present)
Southern University and A&M College, Baton Rauge, Louislana
Responsibilities: Teaching the basic principles underlying plant growth and development along with a variety of hands-on skills required in growing and managing plants. Responsible for carriculum development, student advisement, departmental, institutional, and community

service, as well as program assessment and review. Promotes an applied educational environment that is ismovative and inspiring to students in the classroom and in the field.

Medical Marijuana Liaison Officer (September 2015-Present)
Southern University Agricultural Research and Extension Center, Baton Rouge, Louisiana
Responsibilities: Working as first line of communication for SU Ag Center by addressing
calls/inquities, developing relationships with local/regional stakeholders, and compiling/organizing
information pertaining to medical marijuana. Reporting all information to Chancellor and performing
duties as assigned. Scheduling visits with policy makers, cultivation facilities and investors. Also
responsible for maintaining regular communication with SUS administrators, LA Dept. of
Agriculture and Porcetry, LA Pharmacy Board and LA Medical Board of Examiners regarding
interpretation of existing and new statues and rules surrounding this enterprise.

Senior Research Associate (April 2014-October 2016)

Southern University Agricultural Research and Extension Center, Baton Rouge, Louisiana Responsibilities: Conducting basic, applied and analytical research to investigate the potential medicinal uses of phytochemical compounds found in Roselle (Hibiscus Sabdariffa) extracts and investigating the mechanism of action in the suppression, proliferation and/or migration of cancer cells. Also responsible for the interprenation of analytical results; development of new methods; and the optimization of existing laboratory methods. In addition to research and product development,

responsible for providing scientific results that support the generation of publications and patents while disseminating findings at local and national scientific meetings. Other responsibilities include managing laboratories and equipment and supervising research assistants.

Adjunct Instructor - Genetics (Summer 2015-2016)

Biology Department, Southern University and A&M College

Responsibilities: Teaching Genetics course as outlined in ayllabus, Providing information and laboratory exercises that will enable students to thoroughly understand how genes are transmitted from generation to generation, the biochemical nature of genes, how genesexert their effect at the molecular and biochemical levels; while also enhancing the student's problem solving skills.

Research Instructor/Mentor (June 2006-July 2015)

Upward Bound TRIO, Southern University and A&M College

Responsibilities: Teaching introductory research and laboratory practices to high school students by utilizing group activities which promote student learning. Responsible for curriculum design, lecture planning and implementation, test design and evaluation of student performance.

Postdoctoral Researcher/Research Associate (April 2012-March 2014)

Southern University Agricultural Research and Extension Center, Baton Rouge, Louisiana

Responsibilities: Managed and facilitated all activities associated with "Combating Childhood Obesity with Caregivers as Change Agents" clinical trial, developed value added fond products using bioactive compounds (i.e. whey protein and resistant starch), recruited and screened subjects for study, collected and analyzed data from subjects such as height, weight, and blood pressure, utilized the Dual Energy X-ray Absorptiometry (DEXA) to obtain body mass index (BMI) measurements for subjects, conducted sensory analyses, provided nutrition and health intervention classes to subjects, collaborated with other scientists, presented results via poster, seminars, workshops, and/or manuscripts.

Research Scientist (Summer 2011)

Bering Glacier Research Camp, Alaska

Responsibilities: Collaborated with scientists from U.S. Bureau of Land Management (BLM), United States Geological Survey (DSGS), and Michigan Technological University (MTU) investigating climate change as a result of global warming. Collected and assessed data to measure fish and fungi productivity of Vitas Lake, Measured and analyzed the melting of Bering glacier using various research activities such as water quality, seismic activity, vegetation and land use classification, GIS/Remote Sensing Mapping and GPS.

Graduate Research Assistant (January 2006 - December 2011)

Department of Environmental Toxicology, Southern University

Responsibilities: Employed cellular and molecular biology techniques and assays to characterize the relationship between environmental genotoxin exposure and acquisition of anti-tumor drug resistance in DU145 prostate cancer cells. Conducted dose-dependent studies to investigate the cytotoxic effects of Diepoxybutane (DEB) on cancer cells. Identified cell signaling pathways involved in the DEB-induced transition of anchorage dependence to anchorage independence of DU145 cells. Assessed the role of DEB in promoting cell migration and drug resistance in prostate cancer cells.

Environmental Scientisi (February 2007 - July 2009)

Loaisiana Department of Environmental Quality, Baton Rouge, LA

Performed routine wet-chemistry analyses of water and wastewater samples for various chemical and physical parameters using titrimetric, gravimetric, and volumetric procedures.

Developed skills and assisted in the analyses of various cavironmental samples (air water,

wastewater, soils, sediments and aquatic organisms) using various instrumental procedures including atomic absorption spectrophotometry, automated colorimetry, ion chromatography, gas

chromatography inflared spectrometry, mass spectroscopy, and polarized light microscopy. Assisted in the acquisition, formatting, reporting, and quality control of analytical data and the calibration and

maintenance of laboratory equipment. Input and recorded data for direct importation into Laboratory Information Management System (LIMS) database and prepared summaries for review. Received various Cartificates of Completion in Comprehensive Public Training Program.

Graduate Research Assistant (August 2003 - December 2005)

Department of Orban Forestry, Southern University

Responsibilities: Investigated the factors affecting biodiversity and ways to manage it. Aided in set up of laboratory activities and exercises. Graduate leaching assistant to Tree Physiology undergraduate students.

Agricultural Environmental Specialist Intern (August 2004- December 2005)

Louisiana Department of Agriculture and Forestry, Buton Rouge, LA

Responsibilities: Assessed environmental impact of agricultural operations on soil, water, air, and other related natural resources and assisted in the development of direct management plans designed to protect these resources. Performed inspections and investigations relative to laws governing horizoulture, agronomy, pesticides, structural pest control, seeds, fertilizers, and quarantine programs.

Laboratory Student Assistant (September 2002 - May 2003)

Department of Biology, Grumbling State University

Responsibilities: Assisted in teaching introductory anatomy and water quality labs to incoming biology majors. Developed curriculum emphasizing several in/out of classroom group activities.

Wildlife Biology Student Trainee/Park Ranger (Summer 2001)

Tensas River National Wildlife Refuge, Talinlah, LA

Responsibilities: Conducted biological survey involving the tagging and releasing of the Louisiana Black Bear. Collected, compiled, analyzed and communicated biological and environmental data of various projects in support of major program objective.

SPECIAL SKILLS:

(Biological)

Gel Electrophoresis, Real Time PCR, Western Blotting Analysis, ELISA, Immunofluorescence, Cell Culture, Transfections, Immunofluorescence Microscopy, Light Microscopy, Brightfield Microscopy, Cell Staining (Gram-Negative and Gram Positive), Slide Preparation and Staining, Bacteria Cultivation and Isolation, DNA Extraction, RNA Isolation, Affymetrix Gene Chips, Gene Expression Profiling

(Chemical)

GC-MS, UV-vis, Spectrophotometry, HPLC, inverted Microscopy, Scanning Electron Microscopy, Soil and Ground Water Sampling, DOC studies; BNA (Method 625 & 3520C), Oil & Grease/ Hand Extraction Method 1664)

(Software)

Microsoft Word, Powerpoint, Access, Publisher, Excel, Photoshop, Pathway Assist, Pathway Array, imageJ, Laboratory Information Management System (LIMS), Dual Energy X-ray Absorptiometry (DEXA), SAS, SPSS, Tree Suite, GIS/Remote Sensing and GPS

Certifications/Trainings:

Hazwoper/Hazmat (DEQL)

Environmental Ethics and Data Integrity Training (LIILAP/NELAP)

ServSafe Food Protection Manager Certification- American National Standards Institute (ANSI)

License(s):

Louisiana Controlled Dangerous Substance (CDS-Schedule I) License- LA Board of Pharmacy US Drug Enforcement Administration Schedule I Registration - In Progress

PUBLICATIONS:

Devalah Kambiranda, Sheikh Basha, Stephen Stringer, James Obuya and Janana Snowden. (2019) Multi-year Quantitative Evaluation of Stilbone Levels Among Selected Muscadine Grape Cultivars. Molecules

Devalah Kambiranda, Sheikh M. Basha, Rakesh Singh, Januna J. Snowden and Roger Mercer (2018) Proteome Profile of American Hybrid Grape ev. Blane du Bois During Ripening Reveals Proteins Associated with Flavor Volatiles and Ethylene Production, *Proteomics-Clinical Applications*. Volume 18, issue 1

Junana J. Snowden (August 2016) Antimicrobial Efficacy of Roselle Hibiscus Extracts Against Escherichia coli. Gordon Research Conference - Natural Products and Bioactive Compounds, Andover, New Hampshire (Abstract)

Janana J. Snowden (December 2014) Cytotoxic Effects of the Environmental Contaminant, Diepoxybutane, on DU145 Prostate Cancer Cells. Professional Agricultural Workers Conference (PAWC), Tuskegee, AL

Fatemeh Malekian, Januara J. Snowden, Schhata Gebrelui, Kasundra Cyrus, De'Shoin Friendship, Betty Kennedy and Jack Losso (2014). Shake Off Your Weight. Louisiana Agriculture Magazine, Winter Issue Vol. 57 No. 1

Jamana J. Snewden, Fatemeh Matekian, and Sebhatu Gebrelut (2011). Combating Childhood Obesity with Caregivers as Change Agents (CCOCCA) "Product Development Phase" Association of 1890 Research Directors, Inc. 17th Bicunial Research Symposium, p. 246, 554

Sridevi Yadavilli, Eduardo Martinez-Ceballos, Janana J. Snowden, Angela Hurst, Tranole Joseph, Thomas Albrecht, and Perpetua M. Muganda (2007). Dispoxybutane activates the mitochondrial apoptotic pathway and mediates apoptosis in human lymphoblast through oxidative stress. *Texicology in Vitro*, 21, 1429-1441

Januar J. Snowden (2011). Effects of Diepoxybutane on the cell migration and drug resistance capabilities of DU145 prostate cancer cells. ProQuest

Januar J. Snowden and Zhu H. Ning (2005). Factors affecting biodiversity and strategies to manage biodiversity. ProQuest

Janana J. Snowden and Eduardo Marinez-Ceballos. Effect of the Environmental Pollulant Diepoxybutane (DEB) on the Cellular Proliferation and Migration of DU145 Prostate Cancer Cells. To be submitted.

PRESENTATIONS:

Janana J. Snowden (February 2018) LEAD 21-Class 13 Graduation Speaker, Washington D.C.

Janana J. Snowden (August 2016) Antimicrobial Efficacy of Roseile Hibiscus Extracts Against Escherichia coli. Gordon Research Conference - Natural Products and Bioactive Compounds, Andover, New Hampshire

- Janana J. Snowden (July 2015) Medicinal Properties of Roselle (*Hibiscus sabdartffa L.*). Improving Information Access Conference, SUAREC
- Janana J. Snowden (May 2015) Health benefits and medicinal uses of Roselle Hibiscus. Tangipahoa Extension Service Hibiscus Workshop, Amite, LA
- Janana J. Snowden (July 2014) Planning and Management of Urban Green Spaces. Urban Forestry 708, Southern University
- Janana J. Snowden (September 2013) Hazard analysis and critical control points (HACCP). Animal Science Class, Southern University
- Januara J. Snowden, Fatemeh Malekian, and Sebhatu Gebreldt (April 2012). Combating Childhood Obesity with Caregivers as Change Agents (CCOCCA) "Product Development Phase" Association of 1890 Research Directors, Inc. 17th Biennial Research Symposium,
- Janana J. Snowden (November 2012). Sustainable Backyard Gardening. Presented at Chaseyville. Community Backyard Gardening Roundtable Workshop, Zachary, LA
- Januara J. Snowden (November 2012). Developing Healthy Eating Habits, Presented at Chancyville Community Backyard Gardening Roundtable Workshop, Zachary, LA
- Janana J. Snowden (October 2012). Functional Organization of the Human Body and Control of the "Internal Environment". Presented to Southern University Environmental Toxicology Animal Physiology Class, Baton Rouge, LA
- Janana J. Snowden and Eduardo Martinez-Ceballos (December 2011). Effects of Genotoxias on the Response of Prostate Cancer Cells to Anticancer Drugs. Presented at the American Society of Cell Biology (ASCB) 50th annual meeting, Philadelphia, Pennsylvania
- Janana J. Snowden and Eduardo Martinez-Ceballos (February 2010), Mechanism of DEB-induced Cisplatin Resistance on DU145 Cells. Presented at Louisiana Academy of Sciences (LAS) 84th annual meeting Alexandria, Louisiana
- Januara 3. Snowden and Eduardo Martinez-Ceballos (February 2008). Characterization of Developmental Effects of Diepoxybutane on Danio Rerio "Zebrafish". Presented at Southern University 22nd Annual College of Sciences Symposium, Baton Rouge, LA
- Janana J. Snowden and Dr. Zhu Hua Ning (March 2007). Factors that affect Biodiversity and strategies to manage biodiversity. Presented at Louisiana Academy of Sciences (LAS) 81st Annual meeting, Baton Renge, Louisiana

PROFESSIONAL DEVELOPMENT:

LEAD 21-Class 13 Graduation Speaker, Washington D.C. (February 2018)

LEAD 21-Class 13 "Leadership and Professional Development Training with Lund-Grant System" (University of Georgia 2017- February 2018)

Agilent Technologies Seminar Tour on 'Breaking Bad Chromatography Habits' (HPLC, GC and Sample Preparation), Marriott: Baton Rouge, LA (April 2015)

Minorities in Agriculture, Natural Resources and Related Sciences (MANRRS) 29th Annual Career Pair and Training Conference (March 2014)

Wisteria Alliance Training (Women in Agriculture) Southern University Agricultural Research and Extension Center (October 2013)

Town Hall Meeting, Combating Childhood Obesity, Baton Rouge Chapter of the Links Incorporated, ExxonMobil YMCA (October 2013)

Food Application Symposium, Courtyard Metairie, Metairie, LA (August 2013)

17th Biennial Research Symposium, 1890 Association of Research Directors, Jacksonville, FL. (April 2013)

Louisiana Food Processor Conference, Louisiana State University (March 2013)

North-South Institute Tenth Annual Regional Symposium, Miami, Florida (March 2013)

Louisiana Food Access Summit, Pennington Biomedical Research Center (November 2012)

National Institutes of Health (NIH) Successful Grant Writing Workshop, Southern University (October 2012)

Childhood Obesity and Public Health Conference, Pennington Biomedical Research Center (October 2012)

Louisiana Women in Agriculture Conference-USDA, Dulhi, LA (September 2012)

Spectroscopy and Chromatography/MS Users Workshop and Trade Show, Ronaissance Marriett, Baton Rouge, LA (August 2012)

Urban and Sustainable Foods Conference and Expo, Ernest N. Morial Convention Center, New Orleans, LA (August 2012)

Healthy People 2020: Holistic Approach to Adolescent Health Inaugural Assembly, Galvez Building, Baton Rouge, LA (May 2012)

68th Joint Annual Meeting of the National Institute of Science (NIS) and Beta Kappa Chi (BKX) Scientific Honor Society, New Orleans, LA (March 2011)

Society of Toxicology 49th Annual Meeting and ToxExpo, Sult Lake City, Utali (March 2010) 67th Joint Annual Meeting of the National Institute of Science (NIS) and Beta Kappa Chi (BKX) Scientific Honor Society, New Orleans, LA (March 2010)

Role of KSHV Glycoproteins in the Viral Life Cycle and Tumoroigenisis BKX/NIS Seminar Series, Southern University Department of Biology, Baton Rouge, LA (October 2009)

Applications of Heterocycle Compounds in Bioinspired Molecular Recognition Seminar, Southern University Department of Chemistry, Baton Rouge, LA (January 2009)

South Central Society of Toxicology Regional Meeting, Mississippi State University, Starkville, MS (2006)

GRANTSMANSHIP:

"Evaluation of Roselle (*Hibiscus subduriffu L.*) Plant Extract for Medicinal Use as Anti-cancer and Neuroprotective Agent" Submitted to USDA/NIFA Capacity Building Grants Program (March 2016) Awarded

"Evaluation of Reselle (*Hibiseus subdariffa L.*) Seed-oil Production, Extraction and Use as a Multipurpose, Value-Adding Agent" Submitted to Louisiana Department of Agriculture: Specialty Crop Competitiveness Program (May 2015)

"Production, Properties and Bioactivity of the Medicinal Mushroom, Cordeeps Species as a Niche Market Enterprise Crop" Submitted to USDA/NIFA-Evans Allen (July 2014) Awarded.

"Evaluation of Antimicrobial Activity of Cymbopogon citratus (Lomongrass) Against E. Coli 0157;F17 and Salmonolla in Livestock on Small Farms" Submitted to Southern SARE (June 2013)

"Evaluation of Antioxidant Properties of Hibisous Plant Extract on Nervous System" Submitted to AFRI (December 2012)

Coke Healthy Living: "Let's Move the 100 Way", 100 Black Mon (Greater Metro Baton Rouge Chapter), Southern University Agricultural Research and Extension Conter and Crestworth Learning Academy (November 2012) Awarded.

ADVISEMENT:

- •Mar'Leasha Hollins (Honors Thesis-Biology) "Investigation of Antibacterial Activity of Soap Formulation Utilizing Hibiacus Sabdariffa Extracts" Spring 2016 (Advisor)
- •Khadijah Neal (Honors Thesis- Urban Forestry) "Comparison of Soil Microorganisms Collected from Bluehonnet Swamp and Blackwater Conservation" Fall 2016 (Co-Advisor)
- *Shayla Edwards (Honors Thesis- Biology) "The Effects of Cymbopogon citratus (Lemongrass) on Gastrointestinal Parasite Control in Small Farm Ruminauts" Spring 2014 (Advisor)
- *Abraham Anderson (Master's Thesis- Biology) "The Effects of Garlic on Gastrointestinal Parasite Control in Swine" Spring 2014 (Advisor)

COMMITTIEE PARTICIPATION:

- Desn of Students SUBR (February 2019)
- Director of Student Leadership & Community Engagement –SUBR (August 2018)
- Director of Pinancial Aid SUBR (May 2018)
- Associate Vice-Chancelior for Enrollment Management SUBR (April 2018)
- Capacity Building Grant Teaching and Extension Review Panel, United States Department of Agriculture/National Institute of Food and Agriculture (USDA/NIFA) (September 2017)
- Capacity Building Grant Teaching and Extension Review Panel, United States Department of Agriculture/National Institute of Food and Agriculture (USDA/NIFA) (June 2014)
- Specialty Crop Block Grant Review Panel, Louisiana Department of Agriculture and Forestry (LDAF) (May 2014)
- Served on several committees within Agricultural Land-Grant Campus

PROFESSIONAL MEMBERSHIPS/AFFILIATIONS:

- Minorities in Agriculture, Natural Resources, and Related Sciences (MANRRS) Professional (Faculty Advisor)
- SU Agricultural Research and Extension Center Faculty/Staff Senate (President)
- Southern University Urban Forestry Club (Co-Advisor)
- College of Agricultural, Family and Consumer Sciences (CAFCS) Alamni Association
- Society of Toxicology (SOT)
- · Baton Rouge Early Risers Kiwanis Club
- Beta Kappa Chi Honor Society (BKX)
- National Institute of Science (NIS)
- Louisiana Academy of Sciences (LAS)
- Louisiana Bringing About Change (Non-Profit) Urban Restoration and Development Coordinator/Assistant Director
- Modern Free and Accepted Masons of the World Inc., Nia Grand Chapter Order of the Eastern Star, Pearls of Ujima #1058 (Queen-2014)

VOLUNTEERISM:

- Crestworth Elementary School
- Louisiana Bringing About Change
- Together Baton Rouge
- Susan G. Komen
- Chancyville Community Center
- · Zachary Manor Nursing Home
- Northridge Care Center
- Fresh Start Sports, LLC
- Louisiana Youth Sports Network
- Baton Rouge Green
- Fairfield Medical Clinic
- Greater Baton Rouge Food Bank
- Toys for Tots



Vice Chancellor for Finance and Administration Post Office Box 9212

Baton Ronge, LA 70813 Fax: 225 771-2018

Office: 225 771-5021

October 7, 2019

Dr. Ray L. Belton President-Chancellor Southern University Baton Rouge, LA 70813

Dear Dr. Belton:

I am writing to request your approval of a salary increase for Mr. Henry Thurman, Assistant Director of Facility Services for the Southern University – Baton Rouge campus.

Ms. Thurman is a graduate of Southern University – Baton Rouge and has a B.S. in Architecture. He has been employed by the University for more than eighteen years. Mr. Thurman has performed his duties as the Assistant Director of Facility Services in a highly professional manner.

I am recommending a change in salary from \$59,000 to \$65,000.

Your review and consideration of this request is appreciated. Should you have any questions or require any additional documentation, please feel free to call.

Sincerely,

Benjamin W. Pugh

VICE CHANCELLOR FOR FINANCE AND ADMINISTRATION

JOB CODE			YSTEM				
41/4 4/1	Personnel /	Action Form	POSITION		T		T
CAL ID			NUMBER		Ш		_
CAMPUS: SUS SUBI	N V GULAC	SHADEC	er	NO.	8	USLA	
CAMPUS: SUS SUBI							
EMPLOYMENT CATEGORY:	9-MONTH 12-M	MONTH X	38/2				_
Academic	X Non-Academic			Civil Ser	vice		
Temporary Tenured	Part-time (% of Full Tin udent	ie)	Restricte	pintment		
Tenured Track	Undergraduate Str Graduate Assistan Retirec Return To	it		Fromatio	DALL		
Other (Specify)	Retiree Return To	Work	-	Permane	nt Status	*	
Previous Employee		Re	ason Left				
Date Left		-	lary Paid				
Length of Employment	Profile of Person Ro	ecommende	d To				
Effective Date 11/1/2019	9	17.00					
Name Henry Thurman		U01504	542 Sex	Mal	e_Ra	ce* _	Bla
Position Title: Assist	ant Director	(Last 4 digits Departm	ent: Facil	ity S	ervi	ces	
Check One X Existing Posit			pe (See Reverse	COLUMN TO LA			1
New Position			Expiration	0.000			
(Perition property public	orization furm must be processed ma. Position must be advertised befo	and approved to	611				
Years Experience	\-Education); Institution	Southern Unive	rsity Experience		Ve	arı	_
Degree(s): Type/Discipline (BA	-Education); Institution	n/Lecation (50-	Daton Rouge):			41.	
		His Early War	W-W				
		Charles To Land			_		
Current Employer Southern U	niversity - Baton Rouge						_
	Downonn	el Action		5700.70			
Check One New Appoint Transfer	ment X Continuation	Sabbati	cal Specify) Solo	rv Adlust	nent	Absence	
Recommended Salary	-	Salary	Budgeted				
							_
Source of Funds							
Identify Budget:	-		1.ocation				
Identify Budget: Form Code:		Page _		Item #			
Identify Budget:	From			Item#			
Identify Budget:Form Code:							
Identify Budget: Form Code: Clinuge of: Position Status	From	Ряде					
Identify Budget: Form Code: Change of: Position Status Salary Adjustment S59,000.00	From Financial Aid signa	Page	1.ocation	To			
Identify Budget: Form Code: Change of: Position Status Salary Adjustment List total funds currently paid thi	From Financial Aid signs is employee by Sour	Page	1.ocation	To	nt .	00	
Identify Budget: Form Code: Change of: Position Status Salary Adjustment List total funds currently paid thi Southern University:	From Financial Aid signs is employee by Sour	Page	1.ocation	To		.00	
Identify Budget: Form Code: Change of: Position Status Salary Adjustment List total funds currently paid thi	From Financial Aid signs semployee by Som 2	Page	1.ocation	To	nt .	.00	
Identify Budget: Form Code: Change of: Position Status Salary Adjustment List total funds currently paid thi Southern University: *See Reverse Side Comments: (Use back of for	From Financial Aid signs semployee by Soun 2	Page	1.ocation 	To	nt .	.00	
Identify Budget: Form Code: Change of: Position Status Salary Adjustment List total funds currently paid thi Southern University: *See Reverse Side	From Financial Aid signs semployee by Som 2	Page	1.ocation 	To	nt .	.00	
Identify Budget: Form Code: Change of: Position Status Salary Adjustment List total funds currently paid thi Southern University: *See Reverse Side Comments: (Use back of for	From Financial Aid signs semployee by Soun 2	Page	1.ocation 	To	nt .	.00	
Identify Budget: Form Code: Change of: Position Status Salary Adjustment List total funds currently paid thi Southern University: *See Reverse Side Comments: (Use back of for	From Financial Aid signs is employee by Sour 2 The Complete School signs of the Complete School signs	Page	1.ocation 	To	nt .		ate
Identify Budget: Form Code: Clinage of: Position Status Salary Adjustment List total funds currently paid thi Southern University: *See Reverse Side Comments: (Use back of for *See Reverse Side	From Financial Aid signs is employee by Sour 2 The state of the sta	Page	Location \$65,000.00 ble):	To	nt .	D.	ate
Identify Budget: Form Code: Chauge of: Position Status Salary Adjustment List total funds currently paid thi Southern University: *See Reverse Side Comments: (Use back of for	From Financial Aid signs is employee by Sour 2 The Complete School signs of the Complete School signs	Page	Location \$65,000.00 ble):	To	nt .	D.	
Identify Budget: Form Code: Clinage of: Position Status Salary Adjustment List total funds currently paid thi Southern University: *See Reverse Side Comments: (Use back of for *See Reverse Side	From Financial Aid signs is employee by Sour 2 The state of the sta	Page	Location S65,000.00 ble): Unit Wead ellor resident/Financ	Amou \$65	nt .		ate
Identify Budget: Form Code: Clinuge of: Position Status Salary Adjustment S59,000.00 List total funds currently paid thi Southern University: *See Reverse Side Comments: (Use back of for *See Rayerse Side Vice Chancellor	From Financial Aid signs semployee by Source Proposition of the control of the	Page	Location S65,000.00 ble): Upit Mead ellor	Amou \$65	nt .		ate
Identify Budget: Form Code: Clinuge of: Position Status Salary Adjustment S59,000.00 List total funds currently paid thi Southern University: *See Reverse Side Comments: (Use back of for *See Rayerse Side Vice Chancellor	From Financial Aid signs semployee by Source Proposition of the control of the	Page	Location S65,000.00 ble): licable): resident/Financ ress Affairs/Con man/S.U. Board	Amou \$65	nt .		ate
Identify Budget: Form Code: Change of: Position Status Salary Adjustment List total funds currently paid this Southern University: *See Reverse Side Comments: (Use back of for *See Royerse Side Supervisor Vice Chancellor Dieseton/Personnel	From Financial Aid signs semployee by Soun Conducte School signs Date Date	Page	Location S65,000.00 ble): licable): resident/Financess Affairs/Con	Amou \$65	nt .		ate

	ot offect employment considerative.		
	ETHNIC ORGIN (Please check one):		
	Hispanic or Latine No.	on-Hispanic or Non-Latino	
	RACE (Please cheek all that apply):		
	White, and of Hispanic origin. A passentaving origins to	any of the original people of Famps, N	long Africa, or the Middle (inst.
x	Black, not of Hispanic Origin. A person beying original	ins in may of the Black tacial gro	oups of Africa.
	Hispanic. A person of Moxisto, Paneto Ricas, Cubra, regardess of suce,	Central or South American, or o	other Spanish culture or origina,
	Asign or Pacific Islander. A pensar having origins in an Subcontinera, or the Pacific Islands. This area Melades, in	sy of the original pumples of the Pu rexample, China, Japan, Kotes, the	r East, Southeast Aala, the Indian e Philippine Colonds, and Sousse.
**********	American Indian or Alaskan Native. A person having maintains eatural identification through fitbul affiliation or	origins in my of the original peop community recognition.	iles of North American, and who
COMP Employ	MENTS: ymeat may require occasional travel within the Smalle	an University System compasses	
EMPL	OYEE REGULAR WORK SCHEDULE:	8:80 am – 5:80 pm (Manday	– Friday)
EMPL	QVEE DIRECT SUPERVISOR:	Maurke Phis	
SOPE	RVISOR/DEPARTMENT CONTACT NUMBER	771-4740	
NUMB	BER OF EMPLOYEES SUPERVISED, (if any)		
HR U	SE ONLY: STATUS (choic one):	EXEMPT NO!	at anythin within
GUID	RI JNES: All amadovaca, Madenta, graduate assist	iants being combosed through	the use of this form are to
report All sto a clas cortific six (6)	ELINES: All employees, Medents, graduate assist to and he cleared by the Human Resources helder dents are to bring with them clearance from the Eles schedule. All prospective employees/stations are, costificate of naturalization, resident alian can decuments do not apply to U.S. Citizans.	iants being corpleyed (brough g mry exployment is offered ; nancial Aid office, Statement must being a pictural 30, rd, EH-B and J-2 visus, passed	the use of this form are to and <u>before</u> starting to work. of Account (for receipt), and social security eard, birthers, and II-1/1-54. The latter
report All sto a clas cortific six (6)	ELINES: All employees, Medents, graduate assist to and he cleared by the Human Resourced hefer dents are to bring with them clearance from the his schedule. All prospective employeeststationts rate, tostificate of naturalization, resident alien can decuments do not apply to U.S. Citizans, negation must be provided for review and ans	iants being corpleyed (brough g mry exployment is offered ; nancial Aid office, Statement must being a pictural 30, rd, EH-B and J-2 visus, passed	the use of this form are to and <u>before</u> starting to work. of Account (for receipt), and social security eard, birthers, and II-1/1-54. The latter
report All sto a clas cortific six (6) Docus offere	ELINES: All employees, Medents, graduate assist to and he cleared by the Human Resourced hefer dents are to bring with them clearance from the his schedule. All prospective employeeststationts rate, tostificate of naturalization, resident alien can decuments do not apply to U.S. Citizans, negation must be provided for review and ans	iants being corpleyed (brough g mry exployment is offered ; nancial Aid office, Statement must being a pictural 30, rd, EH-B and J-2 visus, passed	the use of this form are to and <u>before</u> starting to work. of Account (for receipt), and social security eard, birthers, and II-1/1-54. The latter
report All sto a clas cortific six (6) Docus offere	ELINES: All employees, modents, graduate assist to and he cleared by the Human Resources hefer dents are to bring with them clearance from the Eise schedule. All prospective employeest about a rate, costificate of asturalization, resident alien cardiocaments do not apply to U.S. Citizens, mentation must be provided for review and and d.	iants being corpleyed (brough g mry exployment is offered ; nancial Aid office, Statement must being a pictural 30, rd, EH-B and J-2 visus, passed	the use of this form are to and <u>before</u> starting to work. of Account (for receipt), and social security eard, birthers, and II-1/1-54. The latter
report All stu a clas coutlific six (6) Docus offere CLAS TXE	ELINES: All employees, Medents, graduate assist to and he cleared by the Human Resourced before dents are to bring with them clearance from the Fis schedule. All prospective employeest abien care, cordificate of naturalization, resident alien can discuments do not apply to U.S. Citizans. mentation must be provided for review and that d.	iants being comboyed through g my employment is offered; nancial Aid office, Statement must being a pictural M, rd, HI-B and J-t views, passed provat by Human Renources	the use of this form are to and <u>before</u> starting to work. of Account (fee receipt), and social security eard, birth ars, and frol/1-94. The latter before employment is
report All sin a clas coulding Six (6) Docus offere CLAS TXES United Reside	ELINES: All employees, Medents, graduate assist to and he cleared by the Human Resources helds dents are to bring with them clearance from the His schedule. All prospective employees/stational rate, cortificate of naturalization, resident alien can discurrents do not apply to U.S. Citizens. Mentation must be provided for review and that the employees are the provided for review and that the State Chizens (Castificate of Naturalization at Afica	iants being complexed through g may employment is offered; nancial Aid office, Statement must bring a pictural ID, rd, HI-B and J-2 visus, passed provat by Human Resources CODE US RA	the use of this form are to and <u>before</u> starting to work. of Account (fee receipt), and social security eard, birth ars, and frol/1-94. The latter before employment is
report All sin a clas coulding Six (6) Docum offere CLAS TXE United Reside H-1 Vi	ELINES: All employees, Medents, graduate assist to and he cleared by the Human Resources helds dents are to bring with them clearance from the His schedule. All prospective employees the house of naturalization, resident alien can desuments do not apply to U.S. Citizens, mentation must be provided for review and that d. Sour Employment (VISA STATUS): States Citizens Contificate of Naturalization at After was provided to Naturalization at After (Distinguished Merit & Ability)	iants being complexed through g may exployment is offered; nancial Aid office, Statement must bring a pictural Di, rd, HI-B and J-t visus, passed proval by Human Resources CODE US RA 131	the use of this form are to and <u>before</u> starting to work. of Account (fee receipt), and social security eard, birth ars, and frol/1-94. The latter before employment is
report All son a class could be could b	ELINES: All employees, Medents, graduate assist to and he cleared by the Human Resources hefer dents are to bring with them clearance from the Eles schedule. All prospective employees/stations only, cortificate of naturalization, resident alien conducaments do not apply to U.S. Citizens, mentation must be provided for review and that d. SOF EMPLOYMENT (VISA STATUS): States Citizen/Contilicate of Naturalization at After sea (Distinguished Merit & Ability) as (Exchange Visitor Program) by (Student Prop. FT Surdent at S.U.)	iants being conjuged through g may employment is offered; nancial Aid office, Statement must being a pictured 30, rd, H1-B and J-t visus, phashed provat by Human Recourses CODE US RA H1 H1 F1	the use of this form are to and <u>before</u> starting to work. of Account (fee receipt), and social security eard, birth ars, and frol/1-94. The latter before employment is
report All son a class could be could b	ELINES: All employees, Medents, graduate assist to and he cleared by the Human Resources helder dents are to bring with them clearance from the His schedule. All prospective employees/stationts rate, costificate of naturalization, resident alien can discurrants do not apply to U.S. Citizens, mentation must be provided for review and that d. SOF EAFPLOYMENT (VISA STATUS): States Chizen/Costificate of Naturalization at Afica sa (Distinguished Merit & Ability) at (Exchange Visitor Program)	iants being conjuged through g may employment is offered; nancial Aid office, Statement must being a pictured 30, rd, H1-B and J-t visus, phashed provat by Human Recourses CODE US RA H1 H1 F1	the use of this form are to and <u>before</u> starting to work. of Account (fee receipt), and social security eard, birth ars, and frol/1-94. The latter before employment is
report All son a class could be could b	ELINES: All employees, Medents, graduate assist to and he cleared by the Human Resourced helder dents are to bring with them clearance from the Fis schedule. All prospective employeest alien care, cordificate of naturalization, resident alien can documents do not apply to U.S. Citizens, mentation must be provided for review and that d. SOF EMPLOYMENT (VISA STATUS): States Citizen/Contificate of Naturalization at After say (Distinguished Merit & Ability) as (Exchange Vistor Program) of (Student Emp. FT Statent at S.U.) 1 Visz-INS Prior Approval-"Practical Work Experies	iants being complexed through a may exployment is offered; nancial Aid office, Statement must bring a pictural Di, rd, HI-B and J-t visus, passed provat by Human Resources CODE US RA III II II II FI hee") FO	the use of this form are to and <u>before</u> starting to work. of Account (fee receipt), and social security eard, birth ars, and frol/1-94. The latter before employment is
report All son a class could be could b	ELINES: All employees, Medents, graduate assist to and he cleared by the Human Resourced helder dents are to bring with them clearance from the Fis schedule. All prospective employeest alien care, cordificate of naturalization, resident alien can documents do not apply to U.S. Citizens, mentation must be provided for review and that d. SOF EMPLOYMENT (VISA STATUS): States Citizen/Contificate of Naturalization at After say (Distinguished Merit & Ability) as (Exchange Vistor Program) of (Student Emp. FT Statent at S.U.) 1 Visz-INS Prior Approval-"Practical Work Experies	core of the series of the seri	the use of this form are to and hefore starting to work, of Account (fee receipt), and social security eard, birth art, and if 1/1-94. The infer thefore employment is EXPIRES





MEMORANDUM OF UNDERSTANDING

between the

California Community Colleges Chancellor's Office and Southern University at New Orleans

This agreement is effective as of Fall 2019 between Southern University at New Orleans, a SACSCOC-accredited, four-year, public, state institution whose address is 6400 Press Drive, New Orleans, La 70126 and the CALIFORNIA COMMUNITY COLLEGES CHANCELLOR'S OFFICE (CCCCO), whose address is 1102 Q Street, Suite 4554. Sacramento, CA 95811.

Southern University at New Orleans enters into this agreement with the system wide Chancellor's Office for 114 California Community Colleges and 72 Community College districts. The purpose of this agreement is to ensure acceptance of prior coursework and to facilitate the transfer of California Community College (CCC) students who have completed either of the following:

- An Associate Degree Awarded by a California Community College with a minimum cumulative grade point average (GPA) of 2.5 or higher, that meets any one of the following requirements:
 - a. The degree is an Associate in Arts for Transfer (AA-T) degree or an Associate in Science for Transfer (AS-T) degree. These degrees were designed to provide a clear pathway to a California State University major and baccalaureate degree and they represent strong preparation for upper division coursework in a range of majors.
 - The degree includes the completion and certification of the lower division Intersegmental General Education Transfer Curriculum (IGETC) used by California Community College students to prepare to transfer to the University of California and California State University systems; or,
 - The degree includes the completion and certification of the lower division California State University General Education Breadth pattern,

2. A minimum of 30 transferrable semester units with a minimum cumulative grade point average (GPA) of 2.5 or higher.

In exchange for meeting one of the above conditions, CCC transfer students will be afforded the following opportunities:

I. GUARANTEED ADMISSION

CCC transfer students awarded an Associate Degree as defined above will be guaranteed admission to the University at junior standing. Students will be made aware that additional prerequisites and graduation requirements may be required by Southern University at New Orleans for certain majors. Only students who are in good standing at their last transfer institution will be considered.

CCC transfer students without an Associate Degree but obtaining a minimum 30 transferrable units as defined above will be guaranteed admission to the University.

In either instance, students will be made aware that additional prerequisites and graduation requirements may be required by Southern University at New Orleans for certain majors. Only students who are in good standing at their last transfer institution will be considered.

II. TRANSPERABILITY OF CREDIT

For CCC transfer students awarded an Associate Degree Southern University at New Orleans will accept a minimum of 60 semester units. For CCC transfer students without an Associate Degree but with a minimum of 30 transferrable units Southern University at New Orleans will accept a minimum of 30 semester units.

Southern University at New Orleans will accept CCC courses deemed transferable to the University of California and the California State University towards general education, major and/or elective credit. Units accepted for the CCC Associate Dagree through CLEP, DANTES, IB, AP, and Credit by Exam, and ACE will be applicable toward the Bachelor's degree. Southern University at New Orleans reserves the right to award credit for major preparation based on University policy.

HI. GENERAL EDUCATION REQUIREMENTS

Southern University at New Orleans agrees to accept the completion of the lower division CSU General Education- Breadth pattern (CSU GE), the Intersegmental General Education Transfer

Curriculum (IGETC) pattern, or a CCC AA-T of AS-T that includes either CSU GE of IGETC in lieu of its own lower division general education requirements. For CCC transfer students awarded an Associate Degree, no more than nine additional units will be required to fulfill University general education regulrements.

IV. CATALOG RIGHTS

If Southern University at New Orleans modifies the degree requirements or prerequisites, the student will be accommodated with equivalent coursework and not penalized in total units required for their Bachelor's degree.

V. STUDENT ADVISING

Southern University at New Orleans will provide pre-transfer advising to community college students through online, onsite, and/or telephone advising. The University's Office of the Registrar will maintain MOU agreements with community colleges on its website and will interact with community college Transfer Center Directors. In addition, faculty advising by discipline will be available to future transfer students prior to and once enrolled at the University. Informational materials for potential transfer students will be available at the community colleges to facilitate the transfer process.

Southern University at New Orleans will participate in a minimum of one annual outreach activity to educate and inform California Community College students and faculty about the University.

Activities may include the following:

- a. Participation in California transfer conferences, transfer fairs, professional conferences (e.g., Umoja Community, Western Association for College Admission Counseling, etc.) and visits to community colleges to educate administrators, counselors, faculty, staff, and students about University admissions requirements, costs, etc.;
- b. Provision of onsite admissions to eligible California Community College students at transfer conferences, transfer fairs, Umoja Community conferences and during college visits; and,
- c. Work with the California Community College transfer centers and the Umoja Community to outreach to all students. Additional efforts will be made to reach out to Science, Technology, Engineering and Mattrematics (STEM) majors.

VI. Housing

Southern University at New Orleans will provide priority consideration for campus housing during the first year if the housing fees are paid by the housing application deadline.

VII. SCHOLARSHIP OPPORTUNITIES

Southern University at New Orleans will seek to develop transfer scholarships for incoming students who have a 3.2 or higher grade point average and meet all other criteria of the University, based on available funding.

WIII. DATA

Under this agreement, Southern University at New Orleans will conduct an analysis of the California Community College transfer students to determine their progress and success. The analysis should include descriptives that profile the population and process measures, such as course completion and term persistence, as well as course of study. The success of transfer students is measured by achieved outcomes and includes degrees conferred, time to completion, and continuation towards an advanced education. No later than 90 days after the conclusion of an academic year, Southern University at New Orleans shall provide the CCCCO with a written summary of the results of the analysis.

IX, MARKETING & COMMUNICATION

The CCCCO will work with Southern University at New Orleans to develop an internal and external marketing plan to communicate and publicize the Chancellor's support of this agreement to all CCC campuses. Dissemination may include print media, news releases, email, webinars, and social media distribution channels. The Transfer and Articulation Unit will assist in promoting this opportunity to each CCC and ensure that Transfer Center Directors understand the benefits of the program for students. Professional organizations and initiatives such as the Umoja Community, the Western Association for College Admission Counseling (WACAC), and the CCC Transfer Counselor Web Site grantee, will be encouraged to disseminate information about the HBCU MOU agreements.

X. TERMS OF AGREEMENT

The term of this agreement shall conclude June 30, 2020

This agreement contains the entire agreement between the parties pertaining to the transaction and may not be amended, unless in writing and signed by both parties.

CALIFORNIA COMMUNITY COLLEGES	SOUTHERN UNIVERSITY AT NEW ORLEAN
	games H. annons
Ву	By: James H. Ammons Jr., Ph.D.
Title	Title: Interim Chancellor
	3/9/2020
Date	Date



SOUTHERN UNIVERSITY LAW CENTER

261 A. A. LENOIR HALL
POST OFFICE BOX 9294
BATON ROUGE, LOUISIANA 70813-9294

April 10, 2020

Dr. Ray Belton President/Chancellor J. S. Clark Administration Building 4th Floor Baton Rouge, LA 70813

RE: Pathway Legal Education Options for the City of Shreveport

Dear Dr. Belton:

Attached is the Pathway Legal Education Options for the City of Shreveport. I respectfully request that you present this to the Southern University Board of Supervisors for approval at the April Board meeting.

If you have any questions, please feel free to contact me.

117/11/11/11

Sincerely,

Chancellor and Vanue B. Lacour Endowed Law Professor

A Proposal to Establish a Pathway for Increasing Legal Education Capacity in the Shreveport/Bossier Region by the Southern University Law Center in Response to the Report to the Board of Regents by NCHEMS

Prepared by: John K. Pierre

Chancellor and Vanue B. Lacour Endowed Professor

Southern University Law Center (SULC)

Introduction

This document is prepared as a response to the report delivered to the Board of Regents by NCHEMS, and to discuss a potential pathway to increasing legal education capacity in the Shreveport/Bossier Region by the Southern University Law Center. NCHEMS conducted a study and prepared a report that: (a) assessed the demand for legal education in the Shreveport/Bossier region, and (b) explored alternative scenarios to increase legal education capacity in the Shreveport/Bossier Region. NCHEMS made several conclusions that SULC agrees with.

Conclusions of NCHEMS that SULC agrees with

The NCHEMS conclusions that SULC agrees with are as follows:

- There are fewer lawyers and other legal professionals (e.g., judges, etc.) per capita in the Shreveport/Bossier region than in other urbanized regions in the state;
- In general, the region is significantly under-represented with respect to graduate degrees;
- The Shreveport/Bossier region has significant disparities between the numbers of African American and Caucasian lawyers and legal professionals;
- By the current configuration of law schools in Louisiana, the Shreveport/Bossier region is not well served:
- A case can be made for increasing the number of lawyers, and for creating additional capacity to deliver legal education in the Shreveport/Bossier region; and
- Creating a branch of SULC in Shreveport is a feasible way to increase legal education capacity in the Shreveport/Bossier region. Administrative officials at the Louisiana State University (LSU) Law Center, Tulane University Law School and Loyola Law School, have indicated no interest in establishing a presence in Shreveport.

Phase I of the Pathway to a Branch Campus

NCHEMS intimated that creating a branch of SULC in Shreveport is a feasible way to increase legal education in the Shreveport/Bossier region. There are three phases requiring a strategical approach, because of the present accreditation and financing issues and challenges.

Phase I could take the form of an Off-Campus Instructional Site (OCIS) in Shreveport. OCIS means a physical location within the United States if:

1. The law school offers J.D. degree courses;

- 2. A student may earn sixteen credit hours or less of the school's program of legal education; and
- Either (i) is not in reasonable proximity to the law school's main location or (ii) is in reasonable proximity to the law school's main location.

It would not be considered a substantive change in the program of legal education for SULC by establishing an OCIS in Shreveport. It would not require acquiescence from the ABA or approval from SACSCOC as long as a SULC student would not earn more than sixteen credit hours of SULC's program of legal education. The idea behind the OCIS in Shreveport could be to create a "Semester in Shreveport." This will commence in the spring semester of 2022 (January-May of 2022) as a pilot program for SULC students from the Shreveport/Bossier Region, or Northwest Louisiana region. They will spend their final semester of law school in the Shreveport/Bossier region gamering academic credits and securing experiential learning opportunities in the region, exploring employment opportunities in the region, and preparing for the Louisiana Bar Examination. In addition, students interested in relocation to the region could take advantage of the "Semester in Shreveport."

This "Semester in Shreveport" would be similar to a program established by the University of Idaho Law School, which is located in Moscow, Idaho and allows third year students to spend their last year of law school in Boise, Idaho the state capital of Idaho. The "Semester in Shreveport" pilot would be in the spring semester of 2022 and spring semester of 2023 as Phase I of a pathway to a branch campus. It would allow SULC to develop the relationships needed to transition into Phase 2 and Phase 3. The time spent in Phase I would allow SULC to incrementally upgrade the Law Library, and other physical facilities required to pass rigorous accreditation ABA and SACSCOC standards that must be satisfied before moving on to Phase 2 and Phase 3. In addition, the Phase I time period would be used to secure financial resources needed to successfully transition to Phase 2 and Phase 3, and to gauge the commitment of local governmental entities, private entities, and SULC alums in the region to provide financial and other resources needed to sustain a high quality legal education operation.

Phase 2 of the Pathway to a Branch Campus

Phase 2 of the process would consist of transitioning the OCIS and "Semester in Shreveport" pilot, into a "Separate Location" and the "Year in Shreveport" phase, beginning in the fall semester of 2023. "Separate Location" means a physical location within the United States: (1) at which the law school offers J.D. degree courses, (2) where a student may earn more than sixteen credit hours of the school's program of legal education, and (3) that is not in reasonable proximity to the law school's main location.

Establishing a separate location is a substantive change in its program of legal education under both ABA and SACSCOC standards. Before a law school makes a substantive change in its program of legal education, it must obtain acquiescence of the ABA for the change and approval by SACSCOC for the change. Phase 2 operations would occur in the 2023-2024 and 2024-2025 academic years and result in an SULC law student earning between 17 and 41 credit hours of

SULC's program that could be earned during the fall, spring, and summer sessions, during the 2023-2024 and 2024-2025 academic year. The year in Shreveport initiative mirrors the aforementioned University of Idaho program where third year students leave Moscow Idaho to spend their final year in Boise, Idaho. Under the "Year in Shreveport" initiative, students would spend their final year garnering academic credits and securing experiential learning opportunities in the region, exploring employment opportunities in the region, and preparing for the Louisiana Bar Examination. A law school that establishes a separate location must:

- Provide a full-time faculty adequate to support the curriculum offered at the separate location and who are reasonably accessible to students at the separate location;
- Provide library resources and staff that are adequate to support the curriculum offered at the separate location, and that are reasonably accessible to the student body at the separate location;
- Provide academic advising, career services, and other support services that are adequate to support the student body at the separate location, and that are reasonably equivalent to such services offered to similarly situated students at the law schools main location;
- 4. Provide access to co-curricular activities and other educational benefits to support the student body at the separate location; and
- 5. Provide physical facilities and technological capacities that are adequate to support the curriculum and the student body at the separate location.

Financial Resources needed for Phase I and Phase II

The "Semester in Shreveport" and year in Shreveport phases of the pathway will require that the following financial resource expenditures:

- Facilities expenditures
- Library expenditures
- 3. Faculty expenditures
- Staff expenditures

Phase 3 of the Pathway to a Branch Campus

A. Introduction

Establishing a SULC branch campus is a substantive change in program or structure by both the ABA and SACSCOC. For purposes of accreditation, the term "branch campus" means a type of separate location at which a student may earn more than two-thirds of the credit hours that the law school requires for the award of a Juris Doctor (J.D.) degree.

The SULC branch campus would be a four-year, part-time/evening/weekend 90-hour program designed to serve nontraditional students in the Shreveport/Bossier region, Northwest and Northeast Louisiana regions. There are also parts of Northeast Texas, and Southwest Arkansas that a SULC branch campus may serve. The inaugural targeted first-year branch campus class would commence in fall 2025. The initial cohort target curollment would be between 40 to 50 students. Ultimately, the SULC branch campus could have a total target enrollment of 150 to 200 students by fall 2029, which are sustainable enrollment figures for the SULC branch campus.

B. Resources Needed

A law school that establishes a branch campus must:

- Provide a full-time faculty adequate to support the curriculum offered at the separate location and who are reasonably accessible to students at the separate location,
- Provide library resources and staff that are adequate to support the curriculum offered at the separate location and that are reasonably accessible to the student body at the separate location,
- Provide academic advising, career services, and other support services that are adequate to support the student body at the separate location and that are reasonably equivalent to such services offered to similarly situated students at the law school's main location.
- Provide access to co-curricular activities and other educational benefits to support the student body at the separate location,
- Provide physical facilities and technological capacities that are adequate to support the curriculum and the student body at the separate location,
- Establish a reliable plan that demonstrate that the branch campus has achieved substantial compliance with ABA standards and is reasonably likely to achieve full compliance with each of the ABA standards within three years of the effective date of acquiescence,
- Comply with instructional requirements as required by ABA standard 403(a) and 404 (a), and
- Offer reasonably comparable opportunities for access to the law school's program
 of legal education, courses taught by full-time faculty, student services, cocurricular programs, and other educational benefits required by ABA Standard 312.

In addition to ABA acquiescence for a substantive change in program or structure, creating or establishing a branch campus of SULC in Shreveport would also be considered a substantive change by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC). SACSCOC would require prior approval and a SACSCOC staff review. SULC would have to submit a business plan and a prospectus outlining students' needs and demands, describing the branch campus program's curriculum and faculty resources, and describing how SULC will meet physical facilities and financial viability standards of SACSCOC.

The challenge for graduates of a branch campus is that they as a separate branch campus cohort must meet the tougher ABA bar passage standard "right out of the gate." Hence, more stringent admissions standards and program rigor must be strictly adhered to from inception to most likely meet more stringent, recently adopted ABA standards. In addition to ABA and SACSCOC, SULC is a AALS member, as well as being accredited by the ABA and SACSCOC. The report by NCHEMS does not address the potential impact of establishing a branch campus in Shreveport upon AALS membership status of SULC, Not every ABA accredited law school has attained

AALS membership, which have separate principles and standards from the ABA. AALS principles and standards focus more on faculty scholarly productivity and research than ABA standards.

C. Library and Information Resources

The ABA has stringent Library and Information Resources requirements. A law library must provide a core collection of essential materials through ownership or reliable sources. A law library core collection must include:

- All reported federal court decisions through ownership or reliable sources state and U. S. territory;
- All federal codes and session laws, and at least one current annotated code for each state and U. S. territory;
- 3. All current published treaties and international agreements of the United States;
- All current published regulations (codified and uncodified) of the federal government and the codified regulations of the state or U. S. territory in which the law school is located;
- Those federal and state administrative decisions appropriate to the program of the law school;
- The U. S. Congressional materials appropriate to the programs of the law school;
- Those tools necessary to identify primary and secondary legal information, and update primary legal information, and
- 8. Significant secondary works necessary to support the programs of the law school.

Furthermore, ABA standards require that:

- A law school provide on a consistent basis sufficient financial resources to the law library to enable it to fulfill its responsibilities and to support to the law school and to realize 6.4s established goals;
- The law library have a staff sufficient in expertise and number to provide appropriate library and information resources services to the school;
- A law library provides the appropriate range and depth of reference for instructional, bibliographic, and other services to meet the need of the law school's teaching, scholarship, research, and service programs, and
- The law library provides suitable space and adequate equipment to access and use all
 information in whatever formats represented to the collection.

The Downtown Shreveport Memorial library appears to provide a suitable space for a law school library. The law library director at SULC will have to perform an assessment of the Downtown Shreveport Memorial Library to determine what it would cost to retrofit that downtown library to meet ABA library and information resources standards.

D. Facilities

The ABA and SACSCOC have stringent facilities requirements. ABA standards specifically provide that a law school's facilities must include:

- 1. Suitable class and seminar rooms in sufficient numbers to permit reasonable scheduling of all classes, skills, offerings, and seminars;
- A law library that is suitable and sufficient in size, location, and design in relations
 to the law school's programs and enrollment to accommodate the needs of the law
 school's students and faculty, and the law library's services, collections, staff,
 operations, and equipment;
- Suitable and sufficient space for staff providing support services, including student support services, to the program of legal education;
- Office space for full-time faculty members, class preparation, and faculty-student conferences, and suitable and sufficient space for part-time faculty members to conduct faculty-student conferences;
- Facilities and equipment that meet all applicable health and safety codes;
- Suitable and sufficient space for equipment and records;
- 7. Suitable and sufficient space appropriate for conducting any in-house clinical programs in a manner that assures competent and ethical representation of clients and meaningful instruction and supervision of students, including confidential space for (a) client interviewing, (b) working on and discussing client cases, and (c) security for client files.
- Suitable and sufficient space for its students and faculty for quiet study and research;
- Suitable and sufficient space for group study and other forms of collaborative work;
- Reasonable access and accommodations to persons with disabilities, consistent with applicable law, and
- 11. Equipment, technology, and technology support that enable it to operate in compliance with ABA standards and carry out its program of legal education.

The Downtown Shreveport Memorial Library building appears to be worthy of consideration for a branch campus. There is significant excess space in the Downtown Shreveport Memorial Library that may meet ABA and SACSCOC facilities standards with the appropriate upgrades. In addition, the Southern University-Shreveport (SUSLA) has a downtown Metro Center location which could be considered for operating legal clinics. Both facilities are located on Texas street and are in close proximity to Caddo Parish state district and juvenile courts (Louisiana 1st Judicial District), and to the Louisiana Second Circuit Shreveport City Courts. The Texas street locations are within a 15to 20 minute drive from the Bossier Parish State District Courts and Bossier City Courts.

E. Branch Campus Financial Resources

Both the ABA and SACSCOC accreditation standards stress the importance of having sufficient financial resources. Historically, the ABA and SACSCOC have not looked favorably on schools that are under-resourced. In recent years, the ABA and SACSCOC have given particular scrutiny to financial resources of the institutions they accredit. The ABA has recently been criticized for being too lenient in accrediting schools that are on the edge with respect to meeting financial resource requirements.

Over the last ten years, the Louisiana legislature has significantly reduced state appropriations to higher education institutions. State appropriations for SULC in 2010 accounted for approximately 70% of its budget. Today, state appropriations to SULC account for approximately 24% of its total budget before the subtractions of mandated costs, which go back to the State of Louisiana for benefits and services. Law school programs are expensive as compared to other academic programs generally offered by a university. Direct and indirect costs associated with establishing a branch campus of SULC in Shreveport will be significant. Direct and indirect costs will have to be covered by political and legislative environment where the State Legislature has not been generous to higher education institutions.

Some necessary resources provided as in-kind, such as the Downtown Shreveport Memorial Library appears to be an attractive and useful space, and the SUSLA Metro Center location is attractive and useful. Both are centrally located and useful spaces that could be core facility assets, which would reduce initial capital outlay or investment requirements. However, there will be a need to invest in creating a "law school library" that meets very stringent ABA requirements. The costs of creating a law library that would satisfy ABA standards would have to be determined.

In fall 2025, the operating costs for a part-time/weekend branch campus will range from \$8 million to 10 million per year. This will ensure that the ABA and SACSCOD will understand: (1) the commitment of SULC to make the first cohort and subsequent cohorts unusually or extremely successful, and (2) to demonstrate that the branch program is of the highest quality. The best metric for asserting that the program of legal education is of the highest quality is bar passage rates under the new ABA passage rate. The target two-year cohort rate for the branch program should exceed 85%.

Self-generated funds from tuition and fees would be incremental. The estimated percentage of operating costs that would be covered by student tuition and fees would max out at 50%. Resources for operations would have to be drawn from sources such as the Caddo Parish Commission, the City of Shreveport, local businesses, SULC alumni contributors in the Shreveport-Bossier area, and the Louisiana Legislature, assuming that the legislature would be so inclined to offer legislative appropriations to support the branch campus initiative.

The idea of funding a public higher education institution primarily through local funding and private/public partnerships has never been attempted in Louisiana. Other states have funded higher education institutions using local funding from sources such as special or dedicated local taxing districts or other dedicated funding sources in combination with private dollars from local commercial enterprises., and a need to establish a strong endowment fund.

Conclusions

If the resources required were provided, it would be possible to establish a branch campus of SULC in Shreveport. There is a distribution problem with legal education opportunities in Louisiana. There is a relative shortage of lawyers and judges in the Shreveport-Bossier region as shown by both statistics on the relative numbers of individuals in legal occupations in the Shreveport/Bossier region as compared to other regions of the State of Louisiana. There is also an equity argument, based upon the relative disparity between the number of African American and Caucasian Individuals employed as legal professionals in the Shreveport/Bossier region.

The direct and indirect costs associated with establishing a branch campus of SULC in Shreveport would be significant. Furthermore, the branch campus operations would have to meet stringent and significant institutional and professional accreditation requirements imposed by the ABA and SACSCOC. Establishing a branch campus of SULC in Shreveport would be subject to great scrutiny. Because of the high level of scrutiny, the branch campus would need to have:

- Exceptional and superior facilities, equipment, and technology;
- Superior and exceptional bar passage results for its graduate that are sustainable;
- Superior library and information resources, and
- Exceptional and sustainable financial resources.

Southern University System General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2020 As of March 31, 2020

		Contingent	Revised FY20				Over/(Under)	% Actual
	FY20 Budget	Funds	Budget	Actual	Projected	Total FY20	Budget	to Budget
Revenues								
General Fund Direct	\$ 45,838,434	\$ -	\$ 45,838,434	\$ 38,187,325	\$ 7,651,109	\$ 45,838,434	\$ -	83.3%
Statutory Dedicated	4,624,272	1	4,624,272	1,972,661	2,651,611	4,624,272	-	42.7%
Federal	3,654,209	1	3,654,209	1,761,828	1,892,381	3,654,209	-	48.2%
Self Generated								
Tuition - Fall 2019	37,137,024	3,207,649	33,929,375	33,952,188	-	33,952,188	22,813	100.1%
Tuition - Spring 2020	33,692,506	2,860,486	30,832,020	30,963,345	432,621	31,395,966	563,946	100.4%
Tuition - Summer	5,301,499	418,247	4,883,252	2,214,475	2,733,852	4,948,327	65,075	45.3%
Out-of-State Fees	10,644,516	1	10,644,516	11,921,216	50,000	11,971,216	1,326,700	112.0%
Other	18,043,816	3,183,811	14,860,005	10,076,855	4,935,409	15,012,263	152,258	67.8%
Interagency Transfer	3,028,515	ı	3,028,515	2,000,005	1,028,510	3,028,515	-	66.0%
Total Revenues	\$ 161,964,791	\$ 9,670,193	\$ 152,294,598	\$ 133,049,897	\$ 21,375,492	\$ 154,425,390	\$ 2,130,792	87.4%
Expenditures								
Salaries	\$ 77,162,146	\$ 3,728,981	\$ 73,433,165	\$ 54,005,088	\$ 19,450,273	\$ 73,455,361	\$ 22,196	73.5%
Other Compensation	686,374	16,997	669,377	383,418	275,960	659,378	(9,999)	57.3%
Related Benefits	34,933,126	1,712,707	33,220,419	23,297,233	10,074,612	33,371,845	151,426	70.1%
Total Personal Services	\$ 112,781,646	\$ 5,458,685	\$ 107,322,961	\$ 77,685,739	\$ 29,800,845	\$ 107,486,585	\$ 163,624	72.4%
Travel	1,081,008	27,908	1,053,100	597,538	401,316	998,853	(54,247)	56.7%
Operating Services	15,237,611	720,627	14,516,984	9,878,061	4,294,885	14,172,946	(344,038)	68.0%
Supplies	1,879,942	87,331	1,792,611	1,153,077	680,144	1,833,221	40,610	64.3%
Total Operating Expenses	\$ 18,198,561	\$ 835,866	\$ 17,362,695	\$ 11,628,675	\$ 5,376,345	\$ 17,005,020	\$ (357,675)	67.0%
Professional Services	2,228,599	97,599	2,131,000	1,009,411	1,130,654	2,140,065	9,065	47.4%
Other Charges	11,851,965	3,259,330	8,592,635	4,049,396	4,607,714	8,657,110	64,475	47.1%
Debt Services								
Interagency Transfers	7,528,988	-	7,528,988	1,571,377	5,957,611	7,528,988	-	20.9%
Total Other Charges	\$ 21,609,552	\$ 3,356,929	\$ 18,252,623	\$ 6,630,183	\$ 11,695,980	\$ 18,326,163	\$ 73,540	36.3%
General Acquisitions	143,196	18,713	124,483	36,496	87,987	124,483	-	29.3%
Library Acquisitions	675,548	-	675,548	691,997	73,544	765,541	89,993	102.4%
Major Repairs	100,000	-	100,000	-	-	-	(100,000)	0.0%
Total Acquisitions/Major Repairs	\$ 918,744	\$ 18,713	\$ 900,031	\$ 728,493	\$ 161,531	\$ 890,024	\$ (10,007)	80.9%
Scholarships	8,456,288	-	8,456,288	10,486,913	230,686	10,717,599	2,261,311	124.0%
Total Expenditures	\$ 161,964,791	\$ 9,670,193	\$ 152,294,598	\$ 107,160,003	\$ 47,265,387	\$ 154,425,390	\$ 2,130,792	70.4%

Southern University Board and System Administration General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2020 As of March 31, 2020

	FY	Y20 Budget	Contingent Funds	Re	evised FY20 Budget	Actual	l	Projected	Гotal FY20	Ov	er/(Under) Budget	% Actual to Budget
Revenues												
General Fund Direct	\$	3,305,062	-	\$	3,305,062	\$ 2,775,328	\$	529,734	\$ 3,305,062	\$	-	84.0%
Statutory Dedicated												
Federal												
Self Generated												
Tuition - Fall 2019												
Tuition - Spring 2020												
Tuition - Summer												
Out-of-State Fees												
Other												
Interagency Transfer												
Total Revenues	\$	3,305,062	\$ -	\$	3,305,062	\$ 2,775,328	\$	529,734	\$ 3,305,062	\$	-	84.0%
Expenditures	•							·				
Salaries	\$	1,625,960	\$ -	\$	1,625,960	\$ 1,194,957	\$	431,003	\$ 1,625,960	\$	-	73.5%
Other Compensation		88,000	-		88,000	78,000		10,000	88,000		-	88.6%
Related Benefits		760,749	-		760,749	403,136		357,613	760,749		-	53.0%
Total Personal Services	\$	2,474,709	\$ -	\$	2,474,709	\$ 1,676,093	\$	798,616	\$ 2,474,709	\$	-	67.7%
Travel		185,000	-		185,000	41,924		143,076	185,000		-	22.7%
Operating Services		171,100	-		171,100	93,390		77,710	171,100		-	54.6%
Supplies		80,000	-		80,000	27,765		52,235	80,000		-	34.7%
Total Operating Expenses	\$	436,100	\$ -	\$	436,100	\$ 163,079	\$	273,021	\$ 436,100	\$	-	37.4%
Professional Services		94,000	-		94,000	36,540		57,460	94,000		-	38.9%
Other Charges		275,253	-		275,253	-		275,253	275,253		-	0.0%
Debt Services												
Interagency Transfers												
Total Other Charges	\$	369,253	\$ -	\$	369,253	\$ 36,540	\$	332,713	\$ 369,253	\$	-	9.9%
General Acquisitions		25,000	-		25,000	5,192		19,808	25,000		-	20.8%
Library Acquisitions												
Major Repairs												
Total Acquisitions/Major Repairs	\$	25,000	\$ -	\$	25,000	\$ 5,192	\$	19,808	\$ 25,000	\$	-	20.8%
Scholarships												
Total Expenditures	\$	3,305,062	\$ -	\$	3,305,062	\$ 1,880,904	\$	1,424,158	\$ 3,305,062	\$		56.9%

Southern University Baton Rouge Campus General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2020 As of March 31, 2020

		Caratinanant						0	/(U d)	0/ 4-11
	FY20 Budget	Contingent Funds	Re	evised FY20 Budget	Actual	Projected	Total FY20	U	ver/(Under) Budget	% Actual to Budget
Revenues										
General Fund Direct	\$ 19,433,021	-	\$	19,433,021	\$ 16,318,298	\$ 3,114,723	\$ 19,433,021	\$	-	84.0%
Statutory Dedicated	1,849,219	1		1,849,219	986,715	862,504	1,849,219		-	53.4%
Federal	1	1		-	-	-	-		-	
Self Generated										
Tuition - Fall 2019	24,584,325	3,207,649		21,376,676	21,402,141	-	21,402,141		25,465	100.1%
Tuition - Spring 2020	21,923,573	2,860,486		19,063,087	19,684,608	120,000	19,804,608		741,521	103.3%
Tuition - Summer	3,205,562	418,247		2,787,315	1,224,691	1,726,468	2,951,159		163,844	43.9%
Out-of-State Fees	7,164,987	1		7,164,987	8,352,431	-	8,352,431		1,187,444	116.6%
Other	8,546,110	-		8,546,110	4,337,711	4,355,716	8,693,428		147,318	50.8%
Interagency Transfer	3,028,515	ı		3,028,515	2,000,005	1,028,510	3,028,515		-	66.0%
Total Revenues	\$ 89,735,312	\$ 6,486,382	\$	83,248,930	\$ 74,306,599	\$ 11,207,922	\$ 85,514,520	\$	2,265,590	89.3%
Expenditures										
Salaries	\$ 43,520,719	\$ 3,728,981	\$	39,791,738	\$ 28,565,485	\$ 11,250,550	\$ 39,816,034	\$	24,296	71.8%
Other Compensation	198,374	16,997		181,377	-	181,377	181,377		-	0.0%
Related Benefits	19,988,925	1,712,707		18,276,218	13,964,899	4,462,746	18,427,644		151,426	76.4%
Total Personal Services	\$ 63,708,018	\$ 5,458,685	\$	58,249,333	\$ 42,530,383	\$ 15,894,672	\$ 58,425,056	\$	175,723	73.0%
Travel	325,708	27,908		297,800	102,555	195,245	297,800		-	34.4%
Operating Services	8,410,404	720,627		7,689,777	5,550,577	1,989,200	7,539,777		(150,000)	72.2%
Supplies	1,019,242	87,331		931,911	531,848	400,063	931,911		-	57.1%
Total Operating Expenses	\$ 9,755,354	\$ 835,866	\$	8,919,488	\$ 6,184,981	\$ 2,584,507	\$ 8,769,488	\$	(150,000)	69.3%
Professional Services	1,139,079	97,599		1,041,480	548,963	492,517	1,041,480		-	52.7%
Other Charges	3,881,219	75,519		3,805,700	623,003	3,182,697	3,805,700		-	16.4%
Debt Services					-					
Interagency Transfers	4,091,960			4,091,960	-	4,091,960	4,091,960		-	0.0%
Total Other Charges	\$ 9,112,258	\$ 173,118	\$	8,939,140	\$ 1,171,965	\$ 7,767,175	\$ 8,939,140	\$	-	13.1%
General Acquisitions	67,846	18,713		49,133	14,478	34,655	49,133		-	29.5%
Library Acquisitions	150,548	-		150,548	127,004	23,544	150,548		-	84.4%
Major Repairs	-	-		-	-	-	-		-	
Total Acquisitions/Major Repairs	\$ 218,394	\$ 18,713	\$	199,681	\$ 141,481	\$ 58,200	\$ 199,681	\$	-	70.9%
Scholarships	6,941,288	-		6,941,288	9,017,311	163,845	9,181,156		2,239,868	129.9%
Total Expenditures	\$ 89,735,312	\$ 6,486,382	\$	83,248,930	\$ 59,046,122	\$ 26,468,398	\$ 85,514,520	\$	2,265,590	70.9%

Southern University Law Center General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2020 As of March 31, 2020

	FY20 Budget	Contingent Funds	Revised FY20 Budget		Antonal		Duningtod	Тоф	al FY20	er/(Under) Budget	% Actual to Budget
	F120 Buuget	runus	Buuget	<u> </u>	Actual		Projected	100	ai FYZU	Duuget	to Buuget
Revenues			Τ.	Ι.		١.					
General Fund Direct	\$ 4,275,772	-	\$ 4,275,772	\$	3,590,452	\$	685,320	\$ 4	,275,772	\$ -	84.0%
Statutory Dedicated	201,881	-	201,881		107,922	<u> </u>	93,959		201,881	-	53.5%
Federal		-	-		-		-		-	-	
Self Generated											
Tuition - Fall 2019	3,823,146	-	3,823,146		3,823,146		-	3	,823,146	-	100.0%
Tuition - Spring 2020	3,499,336	-	3,499,336		3,319,075			3	,319,075	(180,261)	94.8%
Tuition - Summer	765,938	-	765,938		248,420		517,518		765,938	-	32.4%
Out-of-State Fees	2,576,700	-	2,576,700		2,625,651		50,000	2	,675,651	98,951	101.9%
Other	3,773,301	908,749	2,864,552		2,892,999		49,999	2	,942,998	78,446	101.0%
Interagency Transfer											
Total Revenues	\$ 18,916,074	\$ 908,749	\$ 18,007,325	\$	16,607,666	\$	1,396,796	\$ 18,	,004,461	\$ (2,864)	92.2%
Expenditures											
Salaries	\$ 9,125,960	\$ -	\$ 9,125,960	\$	7,053,824	\$	2,072,136	\$ 9	,125,960	\$ -	77.3%
Other Compensation	-	-	-		-		-		-	-	
Related Benefits	3,487,393	-	3,487,393		2,216,411		1,270,982	3	,487,393	-	63.6%
Total Personal Services	\$ 12,613,353	\$ -	\$ 12,613,353	\$	9,270,235	\$	3,343,118	\$ 12,	,613,353	\$ -	73.5%
Travel	385,000	-	385,000		312,720		72,280		385,000	-	81.2%
Operating Services	1,949,532	-	1,949,532		595,384		1,160,110	1	,755,494	(194,038)	30.5%
Supplies	250,000	-	250,000		312,704		30,000		342,705	92,705	125.1%
Total Operating Expenses	\$ 2,584,532	\$ -	\$ 2,584,532	\$	1,220,809	\$	1,262,390	\$ 2,	,483,199	\$ (101,333)	47.2%
Professional Services	864,318	-	864,318		318,954		545,364		864,318	-	36.9%
Other Charges	1,362,288	908,749	453,539		351,889		101,650		453,539	-	77.6%
Debt Services					-		-		-	-	
Interagency Transfers	376,583		376,583		282,437		94,146		376,583	-	75.0%
Total Other Charges	\$ 2,603,189	\$ 908,749	\$ 1,694,440	\$	953,281	\$	741,159	\$ 1,	,694,440	\$ -	56.3%
General Acquisitions	-	-	-		-		-		-	-	
Library Acquisitions	350,000	-	350,000		413,515		50,000		463,514	113,514	118.1%
Major Repairs	100,000	-	100,000		-		-		-	(100,000)	0.0%
Total Acquisitions/Major Repairs	\$ 450,000	\$ -	\$ 450,000	\$	413,515	\$	50,000	\$	463,514	\$ 13,514	91.9%
Scholarships	665,000	-	665,000		749,955		-		749,955	84,955	112.8%
Total Expenditures	\$ 18,916,074	\$ 908,749	\$ 18,007,325	\$	12,607,794	\$	5,396,667	\$ 18,	,004,461	\$ (2,864)	70.0%

Southern University New Orleans Campus General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2020 As of March 31, 2020

	FY20 Budget	Contingent Funds	Revised FY20 Budget	Actual	Projected	Total FY20	Over/(Under) Budget	% Actual to Budget
Damana	1120 Dauget	1 41140	Dauget	Actual	Trojecteu	Total1120	Zunger	to Duaget
Revenues General Fund Direct	\$ 9,140,226	_	\$ 9,140,226	\$ 7,675,233	\$ 1,464,993	\$ 9,140,226	\$ -	84.0%
Statutory Dedicated	578,577		578,577	308,348	270,229	578,577	φ -	53.3%
Federal	370,377		370,377	300,340	270,229	370,377		33.370
Self Generated								
Tuition - Fall 2019	4,851,700	_	4,851,700	4,610,078	_	4,610,078	(241,622)	95.0%
Tuition - Spring 2020	4,577,842	_	4,577,842	4,165,836	312,621	4,478,457	(99,384)	
Tuition - Summer	429,999	_	429,999	156,572	273,427	429,999	(77,301)	36.4%
Out-of-State Fees	352,829		352,829	397,199	273,127	397,199	44,370	112.6%
Other	4,735,175	1,825,062	2,910,113	2,734,779	247,394	2,982,173	72,060	94.0%
Interagency Transfer	1,700,170	1,020,002	2,710,110	2,701,779	217,051	2,702,170	7 2,000	3 1.0 70
Ç	£ 24.666.240	£ 1025062	¢ 22 041 206	¢ 20 040 047	¢ 25(0.((2	¢ 22 (1(710	¢ (224 575)	07.00/
Total Revenues	\$ 24,666,348	\$ 1,825,062	\$ 22,841,286	\$ 20,048,047	\$ 2,568,663	\$ 22,616,710	\$ (224,575)	87.8%
Expenditures								
Salaries	\$ 10,033,343	\$ -	\$ 10,033,343	\$ 8,015,054	\$ 2,016,189	\$ 10,031,243	\$ (2,100)	79.9%
Other Compensation	350,000	-	350,000	270,001	70,000	\$ 340,001	(9,999)	77.1%
Related Benefits	4,610,662	-	4,610,662	3,106,341	1,504,321	\$ 4,610,662	-	67.4%
Total Personal Services	\$ 14,994,005	\$ -	\$ 14,994,005	\$ 11,391,396	\$ 3,590,510	\$ 14,981,906	\$ (12,099)	76.0%
Travel	47,000	-	47,000	5,076	5,076	10,152	(36,848)	10.8%
Operating Services	2,404,366	-	2,404,366	1,548,686	855,680	2,404,366.00	-	64.4%
Supplies	261,500	-	261,500	80,658	128,747	209,405.01	(52,095)	30.8%
Total Operating Expenses	\$ 2,712,866	\$ -	\$ 2,712,866	\$ 1,634,420	\$ 989,503	\$ 2,623,923	\$ (88,943)	60.2%
Professional Services	75,000	-	75,000	44,481	-	44,481	(30,519)	59.3%
Other Charges	5,102,655	1,825,062	3,277,593	3,010,981	266,612	3,277,593	-	91.9%
Debt Services	-							
Interagency Transfers	1,006,822	-	1,006,822	472,361	534,461	1,006,822	-	46.9%
Total Other Charges	\$ 6,184,477	\$ 1,825,062	\$ 4,359,415	\$ 3,527,823	\$ 801,073	\$ 4,328,896	\$ (30,519)	80.9%
General Acquisitions	-	-	-	-		-	-	0.0%
Library Acquisitions	175,000	-	175,000	151,479	-	151,479	(23,521)	86.6%
Major Repairs	-	-	-	-	-	-	-	
Total Acquisitions/Major Repairs	\$ 175,000	\$ -	\$ 175,000	\$ 151,479	\$ -	\$ 151,479	\$ (23,521)	86.6%
Scholarships	600,000	-	600,000	530,507	-	530,507	(69,493)	88.4%
Total Expenditures	\$ 24,666,348	\$ 1,825,062	\$ 22,841,286	\$ 17,235,625	\$ 5,381,086	\$ 22,616,711	\$ (224,575)	75.5%

Southern University Shreveport Campus General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2020 As of March 31, 2020

	FY20 Budget	Contingent Funds	Revised FY20 Budget	Actual	Projected	Total FY20	Over/(Under) Budget	% Actual to Budget
Revenues					.,			
General Fund Direct	\$ 5,692,475		\$ 5,692,475	\$ 4,475,955	\$ 1,216,520	\$ 5,692,475	\$ -	78.6%
Statutory Dedicated	189,181		189,181	90,425	98,756	189,181	-	47.8%
Federal	,		Í	·		Í		
Self Generated								
Tuition - Fall 2019	3,877,853		3,877,853	4,116,823	-	4,116,823	238,970	106.2%
Tuition - Spring 2020	3,691,755		3,691,755	3,793,826		3,793,826	102,071	102.8%
Tuition - Summer	900,000		900,000	584,791	216,440	801,231	(98,769)	65.0%
Out-of-State Fees	550,000		550,000	545,935		545,935	(4,065)	99.3%
Other	989,230	450,000	539,230	111,365	282,299	393,664	(145,566)	20.7%
Interagency Transfer							-	
Total Revenues	\$ 15,890,494	\$ 450,000	\$ 15,440,494	\$ 13,719,120	\$ 1,814,015	\$ 15,533,135	\$ 92,641	88.9%
Expenditures	. , ,	•			, , ,		,	
Salaries	\$ 8,088,366	\$	\$ 8,088,366	\$ 6,145,814	\$ 1,942,552	\$ 8,088,366	\$ -	76.0%
Other Compensation	1		-	-	-	-	-	0.0%
Related Benefits	3,873,043		3,873,043	2,466,791	1,406,252	3,873,043	-	63.7%
Total Personal Services	\$ 11,961,409	\$	\$ 11,961,409	\$ 8,612,605	\$ 3,348,804	\$ 11,961,409	\$ -	72.0%
Travel	38,300		38,300	20,901	-	20,901	(17,399)	54.6%
Operating Services	1,982,184	-	1,982,184	1,665,264	316,920	1,982,184	-	84.0%
Supplies	138,200		138,200	94,428	43,772	138,200	-	68.3%
Total Operating Expenses	\$ 2,158,684	\$	\$ 2,158,684	\$ 1,780,593	\$ 360,692	\$ 2,141,285	\$ (17,399)	82.5%
Professional Services	17,000	-	17,000	56,584	-	56,584	39,584	332.8%
Other Charges	754,778	450,000	304,778	63,299	305,954	369,253	64,475	20.8%
Debt Services								
Interagency Transfers	748,623		748,623	517,805	230,818	748,623	-	69.2%
Total Other Charges	\$ 1,520,401	\$ 450,000	\$ 1,070,401	\$ 637,688	\$ 536,772	\$ 1,174,460	\$ 104,059	59.6%
General Acquisitions	-		-	-	-	-	-	0.0%
Library Acquisitions	-		-	-	-	-	-	0.0%
Major Repairs	-	-	_	-	-	-	-	0.0%
Total Acquisitions/Major Repairs	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	0.0%
Scholarships	250,000		250,000	189,140	66,841	255,981	5,981	75.7%
Total Expenditures	\$ 15,890,494	\$ 450,000	\$ 15,440,494	\$ 11,220,026	\$ 4,313,109	\$ 15,533,135	\$ 92,641	72.7%

Southern University Agricultural Research and Extension Center General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2020 As of March 31, 2020

	FY20 Budget		Contingent Funds		Revised FY20 Budget		Actual		Projected		Total FY20		ver/(Under) Budget	% Actual to Budget
Revenues														
General Fund Direct	\$	3,991,878	-	\$	3,991,878	\$	3,352,059	\$	639,819	\$	3,991,878	\$	-	84.0%
Statutory Dedicated		1,805,414	-		1,805,414		479,251		1,326,163		1,805,414		-	26.5%
Federal		3,654,209	-		3,654,209		1,761,828		1,892,381		3,654,209		-	48.2%
Self Generated														
Tuition - Fall 2019														
Tuition - Spring 2020														
Tuition - Summer														
Out-of-State Fees														
Other														
Interagency Transfer														
Total Revenues	\$	9,451,501	\$ -	\$	9,451,501	\$	5,593,138	\$	3,858,363	\$	9,451,501	\$	-	59.2%
Expenditures														
Salaries	\$	4,767,798	\$ -	\$	4,767,798	\$	3,029,955	\$	1,737,843	\$	4,767,798	\$	-	63.6%
Other Compensation		50,000	-		50,000		35,417		14,583		50,000		-	70.8%
Related Benefits		2,212,354	-		2,212,354		1,139,656		1,072,698		2,212,354		-	51.5%
Total Personal Services	\$	7,030,152	\$ -	\$	7,030,152	\$	4,205,027	\$	2,825,125	\$	7,030,152	\$	-	59.8%
Travel		100,000	-		100,000		114,361		(14,361)		100,000		-	114.4%
Operating Services		320,025	-		320,025		424,759		(104,734)		320,025		-	132.7%
Supplies		131,000	-		131,000		105,673		25,327		131,000		-	80.7%
Total Operating Expenses	\$	551,025	\$ -	\$	551,025	\$	644,793	\$	(93,768)	\$	551,025	\$	-	117.0%
Professional Services		39,202	-		39,202		3,889		35,313		39,202		-	9.9%
Other Charges		475,772	-		475,772		224		475,548		475,772		-	0.0%
Debt Services														
Interagency Transfers		1,305,000			1,305,000		298,774		1,006,226		1,305,000		-	0.0%
Total Other Charges	\$	1,819,974	\$ -	\$	1,819,974	\$	302,886	\$	1,517,088	\$	1,819,974	\$	-	16.6%
General Acquisitions		50,350	-		50,350		16,826		33,524		50,350		-	33.4%
Library Acquisitions														
Major Repairs							-							
Total Acquisitions/Major Repairs	\$	50,350	\$ -	\$	50,350	\$	16,826	\$	33,524	\$	50,350	\$	-	33.4%
Scholarships														
Total Expenditures	\$	9,451,501	\$ -	\$	9,451,501	\$	5,169,532	\$	4,281,969	\$	9,451,501	\$	-	54.7%



SU System Bill-Tracking 2020 Regular Session

HB 2, Bishop

Provides for the comprehensive Capital Outlay budget

HB 33, Ivey

Establishes an optional hybrid retirement plan for persons who are employed by a public postsecondary education management board

HB 37, McMahen

Provides that the annual amount of a Taylor Opportunity Program for Students (TOPS) award at Northwest Louisiana Technical Community College shall match the annual award amount at other technical community colleges

HB 49, Marcelle

Provides relative to penalties for possession of marijuana

HB 56. Mack

Provides relative to the carrying of a concealed weapon

HB 64, Dwight

Provides relative to the unlawful disruption of the operation of a school

HB 81, Turner

Provides an exception to allow immediate family members of a coach of a collegiate athletic program to be employed on the staff of that program

HB 105. Zeringue

Provides for the ordinary operating expenses of state government for Fiscal Year 2020-2021

HB 141, Beaullieu

Prohibits public officials and employees from requiring that payments to an official or public entity be made payable to a person by name

HB 154, Hodges

Requires each public postsecondary education institution to create a policy discussion program on campus

HB 158, Marino

Authorizes the recommendation of medical marijuana in treating certain neurodegenerative diseases and conditions

HB 161, Hilferty

Provides for the establishment of uniform leave policies by law

HB 186, Zeringue

Requires Board of Regents to include recommended funding distributions for each public postsecondary education system and institution in annual funding formula report it submits to legislature and revises deadline

HB 188, Goudeau

Provides for an exception to the prohibition on political activity by members of civil service systems

HB 211, Jordan

Provides relative to state banks and credit unions providing financial services to cannabisrelated legitimate businesses and service providers

HB 231, James

Increases the total number of credits that may be earned by an offender upon earning a bachelor's degree or master's degree

HB 237, Carter, W.

Provides relative to the student passage rate required by the Louisiana State Board of Nursing

HB 238, Duplessis

Enacts the Louisiana Employment Non-Discrimination Act

HB 242, Johnson, M.

Provides relative to the student passage rate required by the Louisiana State Board of Nursing

HB 244, Lyons

Provides relative to marijuana pharmacies, creates the Medical Marijuana Affordable Access Council, and authorizes the regulation of medical marijuana prices

HB 262, Duplessis

Requires that student identification cards issued by certain postsecondary education institutions meet certain requirements

HB 306, Zeringue

Provides for the ancillary expenses of state government

HB 307, Zeringue

Makes supplemental appropriations for Fiscal Year 2019-2020

HB 319, Zeringue

Provides for the ordinary operating expenses of state government for Fiscal Year 2020-2021

HB 320, Bagley

Provides relative to the composition of the La. State Board of Nursing

HB 330, Lyons

Adds chronic pain associated with fibromyalgia to the set of conditions qualifying a patient for treatment with medical marijuana

HB 340, Landry

Provides relative to the liberative prescription of actions on loans for payment of certain costs of postsecondary education

HB 346, Glover

Authorizes local governing authorities to call an election for the purpose of allowing the sale, possession, distribution, and use of marijuana

HB 349, Beaullieu

Requires that data relative to college and career opportunities be compiled and distributed to high school students

HB 359, Newell

Requires the Board of Regents to include recommended funding distributions for each public postsecondary education system and institution in the annual funding formula report that it submits to the legislature

HB 371, Turner

Provides relative to the comprehensive sports injury management program for student athletics

HB 381, Davis

Provides relative to procurement by certain institutions of higher education

HB 385, James

Repeals the prohibition on medical marijuana in raw or crude form

HB 386, James

Adds to the set of debilitating conditions qualifying a patient for a recommendation of medical marijuana by a physician

HB 395, Romero

Provides relative to industrial hemp research

HB 416, Freeman

Provides relative to occupant restraint systems on school buses

HB 418, LaCombe

Provides relative to immunity from prosecution for medical marijuana

HB 432, Bacala

Revises procedures relative to students investigated for making threats of violence or terrorism

HB 441, Jordan

Provides relative to compensation of collegiate student athletes for use of their name, image, or likeness

HB 447, Carpenter

Provides relative to employment practices related to wage history, wage disclosure, and retaliation

HB 455, LaCombe

Authorizes recommendation of medical marijuana by physicians for patients in hospice or palliative care

HB 466, Amedee

Provides relative to the gender of members of school athletic teams

HB 491, Echols

Authorizes certain universities to conduct research and testing of state-regulated industrial hemp, CBD, and medical marijuana products

HB 497, Ivey

Requires each auditee in state government to provide the legislative auditor with direct access to data

HB 507, Duplessis

Provides relative to private student loans

HB 517, Crews

Provides relative to treatment of students with seizure disorders and training of school employees

HB 538, Hughes

Provides relative to reporting requirements for the Taylor Opportunity Program for Students

HB 539, Ivey

Provides relative to the form of audit reports by the legislative auditor

HB 540, Miller, D.

Provides relative to screenings of students' sight

HB 546, James

Provides for a proposition election regarding the decriminalization of marijuana

HB 549, Miller, D.

Provides relative to administration of medication in public schools

HB 554, Davis

Provides relative to financial aid

HB 566, James

Provides relative to compensation of student athletes for use of their name, image, and likeness

HB 572, Owen, C.

Provides relative to labor organizations for teachers and other school employees

HB 611, McKnight

Provides relative to the collection and sharing of certain student information

HB 626, Jordan

Provides relative to the regulation of cannabis

HB 646, Jordan

Provides for the decriminalization of marijuana possession and distribution

HB 668, Glover

Provides relative to compensation of collegiate student athletes for use of their name, image, or likeness

HB 676, Emerson

Prohibits a postsecondary education institution from withholding certain student services for financial reasons

HB 689, Zeringue

Provides relative to the operations of public colleges and universities

HB 700, Schexnayder

To provide for the regulation of industrial hemp, industrial hemp products, and industrial hempderived cannabidiol (CBD) products

HB 715, Schexnayder

Provides for the transfer, deposit, and use of monies among state funds

HB 716, Schexnayder

Provides for the ancillary expenses of state government

HB 717, Schexnayder

Makes appropriations for the expenses of the legislature for Fiscal Year 2020-2021

HB 718, Schexnayder

Makes appropriations for the expenses of the legislature for Fiscal Year 2020-2021

HB 720, Zeringue

Provides for the ordinary operating expenses of state government for Fiscal Year 2020-2021

HB 721, Zeringue

Makes supplemental appropriations for Fiscal Year 2019-2020

HB 731, Carter, W.

Provides that end-of-course testing shall not be required for any subject as a prerequisite to high school graduation

HB 733, Zeringue

Extends authority of public postsecondary education institutions to exercise certain operational autonomies

HB 734, Brass

Provides relative to access to dual enrollment

HB 736, Carter, G.

Authorizes the Louisiana Tax Commission to order the refund of statutory impositions declared invalid

HB 740, Wright

Prohibits public postsecondary education institutions from disclosing certain student information

HB 760, Bagley

Authorizes administration of medical marijuana to a student by a parent, guardian, or authorized school employee at a public school

HB 761, Pierre

Provides relative to criteria for a student's receipt of a State Seal of Biliteracy on his high school diploma or transcript

HB 762, Edmonston

Creates the Related Services Advisory Commission to study and make recommendations relative to educational services for students with special needs and exceptionalities

HB 763, McFarland

Provides relative to a gubernatorial declaration of an abnormal economic disruption

HB 769, Bryant

Provides relative to the regulation of cannabis

HB 770, Bryant

Amends the definition of marijuana

HB 777, LaCombe

Provides that certain graduate students shall be exempt from mandatory student fees

HB 782, Bagley

Provides relative to the return to work of retired certified classroom teachers

HB 786, Garofalo

Provides relative to qualifications for Taylor Opportunity Program for Students scholarships

HB 792, Bagley

Provides for delivery of medical marijuana to patients by marijuana pharmacies

HB 798, Dwight

Authorizes public bodies to allow members to participate and vote electronically during certain states of emergency subject to certain conditions

HB 807, Lyons

Provides relative to marijuana pharmacies

HB 814, Jenkins

Adds chronic pain associated with sickle cell disease to the set of conditions qualifying a patient for treatment with medical marijuana

HB 819, Bagley

Authorizes the recommendation of medical marijuana for treating traumatic brain injuries and concussions

HB 829, Zeringue

Extends authority of public postsecondary education institutions to exercise certain operational autonomies

HB 832, Willard

Provides with respect to sick leave benefits

HB 833, Frieman

Provides with respect to unemployment insurance benefits

HB 837, Green

Provides relative to student loans

HB 840, Freiberg

Provides with respect to instruction and training relative to the safety of students, including suicide and violence prevention

HB 843, Schexnayder

To provide for the regulation of industrial hemp, industrial hemp products, and industrial hempderived cannabidiol (CBD) products

HB 847, Cormier

Requires the availability of a mechanical chest compression device at athletic events at certain public postsecondary education institutions

HB 851, Wright

Provides for the use of federal funds for workforce training

HB 854, Green

Provides an exception to prohibited CBD products and creates civil penalties

HB 864, Ivey

Provides relative to advanced practice registered nursing

HB 868, Ivey

Provides relative to the continuity of the legislature in times of emergency or disaster

HCR 1, Bagley

Increases the speed limit for school buses on highways and interstates

HCR 7, Zeringue

Directs the Bd. of Regents to include recommended funding distributions for each public postsecondary education system and institution in the funding formula report that it is required to submit to the legislature by March 31st

HCR 25, Miller, G.

Provides for the suspension of all civil prescriptive, preemptive, filing, and other deadlines in response to the COVID-19 Public Health Emergency declared by the governor

HCR 33, Freiberg

Requests the Board of Regents, Department of Revenue, Louisiana Workforce Commission, and office of student financial assistance to collaborate to study the trajectory of Louisiana's postsecondary graduates

SB 44, Fields

Constitutional amendment to provide for the membership of one student on the State Board of Elementary and Secondary Education

SB 49, Carter

Enacts the Louisiana Employment Non-Discrimination Act

SB 51, McMath

Requires each full-time university or college police officer to carry a supply of opiate antagonists nasal spray in his official vehicle

SB 76, Fields

Provides relative to the funding formula and appropriations for postsecondary educational institutions

SB 77, Bouie

Requires any contractor who bids on or enters into a contract with a public entity to comply with the Louisiana Equal Pay for Women Act

SB 78, Foil

Provides relative to disbursement of funds from START savings accounts

SB 79, Abraham

Creates the Louisiana Cybersecurity Talent Initiative Fund for the purpose of funding degree and certificate programs in cybersecurity fields and the Cybersecurity Education Management Council to advise relative to the fund

SB 80, Carter

Exempts interior blueprints and floor plans of public school buildings and facilities from the definition of "public records"

SB 83, Fields

Grants public postsecondary education management boards the authority to set admission standards for member institutions

SB 84, Fields

Provides relative to legislative approval of Education Excellence Fund expenditure plans

SB 98, Peacock

Provides for the Audiology and Speech-Language Pathology Interstate Compact (ASLP-IC)

SB 100, Fields

Provides for a historically black college and university designation within the master plan for postsecondary education

SB 135, Carter

Prohibits race discrimination based on natural hairstyles

SB 140, Reese

Requires certain offices to report cyber incidents to secretary of state

SB 157, Womack

Provides relative to audit requirements for recipients of state funds

SB 172, Mizell

Provides for the Save Women's Sports Act

SB 196, Fields

Provides relative to the appropriation of funds for postsecondary educational institutions

SB 197, Fields

Provides relative to funding for postsecondary educational institutions

SB 206, Smith

Requires each public postsecondary education institution to implement an opioid overdose response plan

SB 221, Fields

Provides relative to the Louisiana Competency-Based Education Program

SB 239, Connick

Provides relative to compensation for student athletes participating in intercollegiate athletics

SB 246, Smith

Provides for access to certain student information with parental permission

SB 265, Peterson

Provides relative to payments under public contracts

SB 267, Boudreaux

Removes the sunset provision for the authorization of use of therapeutic marijuana

SB 269, Fields

Provides relative to elective participation by school boards in the La. Optical Network Infrastructure (LONI) and for LONI's inclusion in the statewide educational technology plan

SB 287, Barrow

Provides for reasonable accommodations for employees temporarily disabled due to pregnancy, childbirth, or related medical conditions in the workplace

SB 308, Hewitt

Provides relative to the Dedicated Fund Review Subcommittee of the Joint Legislative Committee on the Budget

SB 318, Cathey

Provides for TOPS-Tech award eligibility for certain military veterans

SB 324, Barrow

Creates the "Educator Pipeline to Success Program"

SB 328, Barrow

Provides relative to race for discrimination purposes

SB 339, Ward

Provides for the therapeutic use of marijuana

SB 356, White

Provides relative to sessions of the Revenue Estimating Conference

SB 365, Cloud

Requires that information be provided to students about high demand jobs during the development and revision of their individual graduation plans

SB 368, Fields

Authorizes the creation of cooperative economic development districts affiliated with certain Louisiana public postsecondary education institutions

SB 369, Fields

Authorizes the creation of cooperative economic development districts affiliated with Louisiana public postsecondary education institutions

SB 402, Foil

Provides relative to submission of certain bids in public contracts

SB 435, Abraham

Provides relative to certain immunity from civil liability during state of emergencies

SB 437, Jackson

Provides relative to postsecondary education management board sick leave policies

SB 439, Abraham

Limits liability of a nonprofit organization or employee for the disclosure of certain information

SB 460, Reese

Provides for "Flexible Work for All Act of 2020"

SB 461, Reese

Provides relative to deferral of certain unemployment insurance benefit charges and employer contributions

SB 466, Hewitt

Provides for teleconferencing of public bodies under certain circumstances

SB 469, Johns

Provides relative to professional and occupational licensing boards and commissions during declared emergencies

SB 481, Fields

Provides relative to students impacted due to the COVID-19 public health emergency

SB 487, Allain

Provides relative to the capital outlay application process

SB 488, Abraham

Provides relative to restrictions on the quantity of controlled substances dispensed, (8/1/20)

SB 489, McMath

Provides relative to limitation of liability of governmental entities which require its employees to work during a declared state of emergency

SB 493, Carter

Provides relative to industrial hemp-derived cannabidiol products

SB 500, Connick

Provides relative to state agencies during a declared emergency

SB 501, Connick

Provides relative to the licensure of pharmacies dispensing therapeutic marijuana

SB 503 White

Suspends deadline for withdrawing appropriations from preceding fiscal year from state treasury

SB 510, Bouie

Provides relative to the "Fair Chance Hiring Act"

SCR 27, Henry

Requests a joint study of the ability of members of the legislature to vote by video or other electronic means.

SCR 28, White

Suspends deadline for withdrawing appropriations from preceding fiscal year from state treasury.

SCR 32, Hewitt

Suspends legal requirements to ensure the continued operation of local government.

SCR 33, Mills, R
Temporarily suspends video draw poker device operation fees due to mandatory closure of establishments in response to COVID-19 pandemic.