SOUTHERN[®] UNIVERSITY SYSTEM

BATON ROUGE • NEW ORLEANS • SHREVEPORT

BOARD OF SUPERVISORS MEETING

9:00 a.m.

September 25, 2020

BOARD OF SUPERVISORS FOR SOUTHERN UNIVERSITY SYSTEM

STATE OF LOUISIANA

PARISH OF EAST BATON ROUGE

CERTIFICATION

ACT 302 of the 2020 Regular Session of the Louisiana Legislature, and signed by Governor of Louisiana, John Bel Edwards, on June 12, 2020, amended LSA R.S. 42:17.1 to provide for public bodies to conduct and its members to attend and participate in meetings electronically during a state of emergency. The Governor renewed the existing State of Emergency for COVID-19 in Proclamations 117 and 118 JBE 2020.

This certification shall serve as notice of the Board of Supervisors of Southern University and Agricultural and Mechanical College System's acknowledgement of the declared state of emergency and compliance with the amended statute. The agenda contains matters that are critical to the business of Southern University and A&M College System and if they are delayed will cause curtailment of vital public services or severe economic dislocation and hardship.

Considering the foregoing, and in accordance with the same, the Board of Supervisors of Southern University and Agricultural and Mechanical College's meeting on Friday, September 25, 2020, 9:00 a.m. will be held via video conference; in a manner that allows for observation and input by members of the public prior to and during the meeting as set forth in the Notice that will be posted September 24, 2020; and disseminated to every known media outlet that broadcasts or publishes news within the Board's jurisdiction.

Dr. Ray L. Belton, Secretary Southern University Board of Supervisors

day of September, 2020.

Corinne M. Blache, Notary Bar Roll No. 27964

SOUTHERN UNIVERSITY BOARD OF SUPERVISORS MEETING Committee of the Whole – Virtual Meeting Friday, September 25, 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):
 - A. Request Approval of Meeting Minutes
 - 1. Regular Meeting of the SU Board of Supervisors August 21, 2020
 - 2. Special Meeting of the SU Board of Supervisors- September 11, 2020
 - B. Request Approval to Establish an Associate of Applied Science in Engineering Technology (SUSLA)
 - C. Request Approval to Establish a Certificate of Technical Study: Petroleum Technology (SUSLA)
 - D. Request Approval to Establish a Certificate of Technical Study: Airframe Technology (SUSLA)
 - E. Request Approval to Establish Certificate of Technical Study: Power Plant Maintenance Technology (SUSLA)
 - F. Request Approval of the College of Agricultural, Family and Consumer Sciences New Logo (SUAREC)
 - G. Request Approval of the Southern University Strategic Leadership Institute (SULC / SUBR)
 - H. Request Authorization to create a Common Law Track for the Southern University Law Center (SULC)

- I. Request Approval and Authorization to enter into a Cooperative Resolution with the City of New Orleans (SUNO)
- J. Request Approval of MOU between Southern University at Baton Rouge and the Baton Rouge Area Chamber for the Handshake Initiative to promote Retention and Job Placement for Students and Graduates (SUBR)
- K. Request Approval of the Southern University Board of Supervisors 2020 Self-Evaluation (per SACSCOC 4.2g)
- L. Request Approval of the Southern University Board of Supervisors 2020 Conflict of Interest Disclosure (per SACSCOC 4.2d)
- M. Request Approval of the Scorecard Assessment Data by Campus (Year 2 Annual Accountability Per SACSCOC Standard 7.1)
 - 1. Southern University at Baton Rouge
 - 2. Southern University at New Orleans
 - 3. Southern University at Shreveport
 - 4. Southern University Law Center
 - 5. Southern University Agricultural Research and Extension Center
- N. Request Approval of Personnel Actions for Positions equal to or Greater than \$60,000

	Name	Position/Campus	Salary	Funding Source
1.	Charletta Fortson	Instructor and Common Law Bar Exam Program Director (Additional Duties) SULC	\$90,000.00	Federal
2.	Teresa Hardee	Interim Vice-Chancellor of Finance and Administration (Salary Adjustment) SUNO	\$164,000.00	State
3.	Dorothy Straughter-Parker	ADA Coordinator/Health, Wellness and Disability Service Director (Additional Duties) SULC	\$72,000.00	State
4.	Dawn Mellion-Patin	Extension Specialist (Title Change) SUAREC	\$135,200.00	Federal
5.	Greg Sergienko	Associate Vice Chancellor of Academic Affairs (New Appointment) SULC	\$150,000.00	Federal

6.	Rahim A. Smith	Academic Support Counselor / Instructor / Managing Fellow for the Mixed Reality Virtual Innovation Gaming and Electronic Sports Institute (Additional Duties) SULC	\$87,000.00	Federal
7.	De'Shoin York	Interim Vice-Chancellor for Extension and Outreach (Interim Appointment) SUAREC	\$135,200.00	Federal

- O. Request Approval for Credit for Prior Employment Service (SULC) 1. Marc Roark (11-years of service)
 - 2. Kenya Smith (4-years of service)
- P. Request Authorization to Initiate a Focused Search for the Chancellor of Southern University at New Orleans (SUS)
- Q. Request Approval of Use Agreement between Southern University and A&M College and Baton Rouge Student Housing, LLC (SUBR)
- R. Resolutions
- 6. Informational Items:
 - A. Fall 2020 Enrollment Update by Campus
 - 1. Southern University at Baton Rouge
 - 2. Southern University Law Center
 - 3. Southern University at Shreveport
 - 4. Southern University at New Orleans
 - B. Interim Financial Reports (SUS)
 - C. Medical Marijuana Update
 - D. Facilities Planning Project Updates (SUS)
 - 7. Other Business
 - 8. Adjournment

Minutes

SOUTHERN UNIVERSITY BOARD OF SUPERVISORS MEETING Committee of the Whole – Virtual Meeting Friday, August 21, 2020

SOUTHERN UNIVERSITY BOARD OF SUPERVISORS MEETING Committee of the Whole – Virtual Meeting Friday, August 21, 2020 9:00 a.m.

Minutes

The virtual Committee as a Whole meeting of the Southern University Board of Supervisors was called to order by board Chairman Atty. Domoine Rutledge.

The Invocation was given by Mr. Sam Gilliam.

Roll Call by Dr. Ray Belton.

Present: Atty. Domoine Rutledge, Rev. Samuel C. Tolbert, Atty. Jody Amedee, Mr. John Barthelemy, Dr. Leroy Davis, Mr. Raymond Fondel, Jr., Dr. Curman Gaines, Mr. Bakari Garvey, Mr. Sam Gilliam, Mr. Richard Hilliard, Atty. Patrick Magee, Ms. Ann Smith, Dr. Leon Tarver II, Dr. Rani Whitfield, and Mrs. Arlanda Williams.

Absent: Atty. Edwin Shorty

Agenda Item 3: ADOPTION OF THE AGENDA – Chairman Rutledge asked for adoption of the agenda with a change to Action Item 5T (15) – The position title should read "Interim Dean of the Graduate School"

Upon the motion by Dr. Leroy Davis to adopt the agenda with the change, the motion was seconded by Mrs. Ann Smith. Motion passed.

Agenda Item 4: PUBLIC COMMENTS None

Dr. Leon Tarver made a motion to approve Action Items 5A – 5N globally and Dr. Rani Whitfield second the motion. Motion approved.

Agenda Item 5: ACTION ITEM(s):

- A. Request Approval of the Minutes from the July 29, 2020 Legal Affairs Committee and Special Meeting of the Board of Supervisors
- **B.** Request Ratification of Summer 2020 Graduates (SUBR)
- C. Request Approval of Mission Statements Upon Having Been Reviewed by System Campuses (SUBR, SUNO, SUSLA, SULC, SUAREC)

- **D.** Request Approval of the Distance Education Course Attendance Policy (SUBR)
- E. Request Approval of the Policy on Mandatory Professional Licensure Disclosure (SUBR)
- F. Request Approval of the Policy on the Determination of Student Location for State Authorization and Disclosure (SUBR)
- G. Request Approval of the Policy relative to COVID-19 Face Covering (SUS)
- H. Request Approval of System Uniform Title IX Policy and Procedures (SUS)
- I. Request Approval to Amend the Follett, Inc. (Bookstore) Contract and Access Fee to Support the Acquisition of E-book Courses and Materials (SUBR, SUNO, SUSLA)
- J. Request Approval of the Southern University and A&M College Endowed Professorship Nominees for August 2020 - July 2023 (SUBR)
- K. Request Approval to negotiate a Cooperative Endeavor Agreement (CEA) between the Southern University and A&M College (SUBR) and Louisiana Leadership Institute (LLI) (SUBR)
- L. Request Approval of Cooperative Endeavor Agreement (CEA) between Southern University at Shreveport and the Downtown Airport (SUSLA)
- M. Request Approval of the Mixed Reality Virtual Innovation Gaming and Entertainment Sports Institute (SULC)
- N. Request Approval of the 3+3 BA/BS and JD Degree Program Articulation Agreement between Southern University Law Center and Boise State University (SULC)

Atty Pat Magee made a motion to approve Action Items O - U with open discussion and the motion was second by Dr. Rani Whitfield. Motion Approved.

Atty Rutledge requested Dr. Belton and Mr. McClinton to discuss items O and P in detail if there are not any objections. There were no objections. Dr. Belton thanked Atty Rutledge and the members of the board and he mentioned they are prepared to make a presentation and asked Mr. McClinton to start off by providing an overview of the budgets as applicable to all of the campuses within the Southern University System. Mr. McClinton presented the Operating Budget and distribution by campus. He discussed the total budgets by campus as well. He also explained the Cares Act Funds received by campus and discussed the restricted funds for the Cares Act Funds. Mr. McClinton mentioned they will be watching the budget very closely this fiscal year and will be ready to make any adjustments to the expenditures accordingly. He concluded his report and asked if there were any questions. Atty Pat Magee thanked Mr. McClinton for the report. He asked, "what does all this mean?" Mr. McClinton commented on the budget and informed the board that "they have developed a realistic budget which is based on funding that they anticipate and any adjustment that will need to be made as they progress through the year, they will make those adjustments." Atty Magee mentioned to Mr. McClinton that what he hears is that he is comfortable with this budget today at this time with our projections?" Mr. McClinton said "that is correct, sir"

Dr. Leroy Davis asked a question based on his observation, "he wants to know if the Cares Act Funds received a few months ago been allocated? Mr. McClinton responded, yes, the campuses are utilizing the funds but in terms of the amounts that have been spent as of this point, he don't have that information today, but he could provide a report from each campus later." He said he do know each campus are spending their funds." Dr. Davis also asked if the funds are being used to make sure that the campus is up and running and that we meet all the requirements of CDC government and the governor's office as far as getting the campuses ready for the semester." Mr. McClinton responded, "based on my best information, that is correct sir."

Mr. Sam Gilliam commented on the student enrollment for all campuses and his concerns as well as the census date which is coming in early September around September 3rd Mr. Gilliam asked if he could request to have a periodic report on what the enrollment trends are looking like from each of the campuses?" Mr. Chairman said yes," Absolutely." He deferred to Dr. Belton and Dr. Belton agreed with Mr. Gilliam observation on the student enrollment and echoed Mr. McClinton by stating "the campuses have already made some projections based on what their student enrollment is and any declines and have taken that into account into the budget. Dr. Belton also discussed "this year will be different as we are now moving toward a common census date that the Board of Regents has established and so we have much longer to facilitate registration and capture as many students as possible. We have until the second or third week in September as opposed to the first week in September before we are required to publish a head count for the Fall semester. It is my understanding that we have funding on all the campuses set aside to ensure that we can stabilize our budgets. There are significant declines on the campuses, so we have purposefully tried to hold some dollars in revenues. To offset an unanticipated decline to which we have not accounted for an so we will accordingly make decisions as our enrollment unfolds throughout the year. But to answer your question Mr. Gilliam, we can provide for you a periodical update reflecting on the trends as they unfold." Due to the additional questions, Dr. Belton explained in the detail the reasoning behind the extended census date from which is due to the Board of Regents as well as the Cares Act Funding Mr. Sam Gilliam thanked Dr. Belton for the detailed distributed to each campus. explanation and Mr. Chairman for his support. In closing, Dr. Belton wanted to mention that "higher education was cut this year by 2%. And when you see the reduction in state appropriation, that is where that reduction is coming from."

Dr. Belton asked Mr. McClinton to speak on the athletic budgets. Mr. McClinton discussed the budget for this year and compared to last year budget. He explained the difference and showed the breakdown for the reduction in the budget. He also explained the revenues which has dropped for this year. Mr. McClinton asked if Mr. Benjamin Pugh or Athletic Director Banks wanted to elaborate more on this topic? They discussed what this athletic season would look like and the decrease in revenues and AD Banks discussed all the games for the spring and the spring sports in detail. He briefly discussed what the football season will look like, but he mentioned all information discussed is subject to change. Mr. Pugh and AD Banks scrubbed the budget as much as they could, and they considered everything when preparing the budget. They will continue to monitor throughout the year.

AD answered several questions and he said he was available if anyone wanted to contact him.

O. FY2020-2021 Operating Budgets: (detail copies are included with the packet)

- 1. Southern University System Employee Schedule
- 2. Southern University Board and System Administration Operating Budget
- 3. Southern University Board and System Inter-Institutional Cost Transfer Budget
- 4. Southern University Board and System Administration Inter-Institutional Transfers Direct Charges Budget
- 5. Southern University Board and System Special Meals and Miscellaneous Travel Budget
- 6. Southern University Baton Rouge Campus Operating Budget
- 7. Southern University Law Center Operating Budget
- 8. Southern University New Orleans Campus Operating Budget
- 9. Southern University Shreveport Campus Operating Budget
- 10. Southern University Agricultural Research and Extension Center Operating Budget
- 11. SUBR Athletics Intercollegiate Budget
- 12. SUSLA Athletics Budget

P. Request Approval of Budget Adjustment - BA-7

- 1. Southern University and A&M College Baton Rouge
- 2. Southern University at Shreveport
- Q. Request Approval of the Policy for Indirect Cost Recovery and Reallocation Plan (SUSLA)
- R. Request Approval for Campus Technology Access Fee (SUSLA)
- S. Request Approval to Adjust Math Lab Course Fees (SUSLA)

Name	Position/Campus	Salary	Funding Source	
1. Clyde Bagley	Director of Beef Cattle Research Program (New Appointment) SUAREC	\$90,000.00	State	
2. B. Summer Chandler	Visiting Faculty (New Appointment) SULC	\$90,000.00	State	
3. Brunetta Dillard	Vice-Chancellor for Finance (New Appointment) SUAREC	\$145,000.00	State	
4. Robert Easley	Director of Advancement (New Appointment) SUAREC	\$80,000.00	State	
5. Jeremy R. Gathe	Associate General Counsel & Executive Director for Compliance and Ethics (New Appointment) SUS	\$95,000.00	State	
6. Terry Hall	Vice Chancellor for Finance and Administration (Salary Adjustment) SULC	\$162,000.00	State	
7. Michael Harris, Sr.	Visiting Faculty (New Appointment) SULC	\$99,000.00	State	
8. Joseph M. Isanga	Visiting Faculty (New Appointment) SULC	\$99,000.00	State	
9. Flandus McClinton	Vice-President for Finance and Administration (Salary Adjustment) SUS	\$185,000.00	State	
10. Benjamin Pugh	Vice-Chancellor for Finance and Administration (Salary Adjustment) SUBR	\$165,000.00	State	
11. Greg Sergienko	Visiting Faculty (New Appointment) SULC	\$108,000.00	State	
12. Ryan B. Stoa	Visiting Faculty (New Appointment) SULC	\$95,000.00	State	

T. Request Approval of Personnel Actions for Positions equal to or greater than \$60,000

13.	Tracie Washington	Visiting Faculty	\$90,000.00	State
		(New Appointment)		
		SULC		
14.	Shandrea P. Williams	Visiting Faculty	\$99,000.00	State
		(New Appointment)		
		SULC		
15.	Ashagre A. Yigletu	Dean of the Graduate School	\$140,000.00	State
		(New Appointment)		
		SUBR		
16.	Luria Young	Full Professor	\$83,200.00	State
		SMED/College of Science/Agriculture		
		(New Appointment)		
		SUBR		

Dr Leroy Davis mentioned to Dr. McMeans that he notices he has some new individuals and if this complete his team? Dr. McMeans said he is close to being complete and he explained each new appointment.

U. Request Approval for Sabbatical Leave – Professor Cleveland Coon (SULC)

V. Resolutions

Dr. Katara Williams, Chief of Staff read resolutions for the following: Judge Charles L. Elloie Mr. Donald Harold Valliere, Sr. Mrs. Lillian Raines Richardson Mr. Lucius J. Barker Mrs. Dinisa Hardley Folmar Mrs. Noella Natalie Encalade Barthelemy Mr. Treveon Jamal Belton Mrs. Rose Audrey Metoyer Greggs

Mr. Fondel added John Robert Lewis to the list.

Upon motion from Mr. Fondel to approve the read resolutions with the addition and Dr. Leroy Davis second the motion. Motion approved.

Agenda Item 6: INFORMATIONAL ITEM(s)

A. Facilities and Property Update (SUS)

Mr. Eli Guillory gave an update on all projects for the campus. (all projects displayed on handout which is included in packet)

Chairman Rutledge thanked Mr. Guillory for the report and asked what was the timeline on the bridge completion? Mr. Guillory responded, "End of Spring 2021"

Mrs. Ann Smith thanked Mr. Guillory for the update on the projects. She requested photos of all campuses for the next meeting. Dr. Belton agreed and thanked Mr. Guillory for the update.

B. Medical Marijuana Update (SUAREC)

Chancellor McMeans thanked Dr. Jana Snowden for all her work and he introduced Dr. Jana Snowden who gave an update on the Medical Marijuana. She mentioned the CBD Line which was launched in January and she discussed the THC, Autism, and Insomnia Lines in detail as well as mentioning the partnership with Alera. She requested that any patient recommendation request SU line from pharmacy. She discussed the job opportunities and the new products. She concluded by mentioning anyone that has any questions after the meeting is free to email or contact her directly.

Dr. Leroy Davis congratulated Dr. Snowden and said, "he was glad to see her.". He asked, "what pharmacy in Baton Rouge is carrying the product?" Dr. Snowden informed everyone that the Capital Wellness off Essen Lane is the pharmacy and she would send information to the board members."

Mr. Bakari Garvey inquired about the "education component and how does it look as far as platforms?" Dr. Snowden response was "it involves horticulture, business, nursing, law and hands on training."

There were no additional questions. Atty Rutledge thanked Dr. Snowden for her presentation and all her work on this project.

Agenda Item 7: OTHER BUSINESS

Chairman Rutledge asked if there was any other business. Dr. Leroy Davis commended Dr. Belton and the staff for the virtual graduation. He said, "it was very well done and very informative." Mr. Fondel echoed Dr. Davis comment on the graduation and how nice it was. He also informed everyone that there is 90 days from election. He gave kudos to Dr. Belton and Dr. Merrick for how effective the SU Vote initiative was before and hope this year it will be the same or even better. Chairman Rutledge mentioned the passing of Dr. Belton's grandson and expressed his condolences

from the board to he and his family. He also wished Ms. Arlanda Williams a happy birthday.

Dr. Belton thanked the board for all their calls and conversations this week. He also acknowledged all the work and heavy lifting the SU System and SUBR taskforce who done. They have been meeting under the leadership of Dr. Katara Williams and Attorney Tracie Woods.

Before closing Dr., Belton thanked Attorney Tavares Walker for all his work and wished him luck on his new job. He also commended Chairman Rutledge on being in the August edition of the Business Report.

Agenda Item 8: ADJOURNMENT

Chairman Rutledge made a motion to adjourn, Mr. Richard Hilliard second the motion. Motion passed.

Minutes

SOUTHERN UNIVERSITY BOARD OF SUPERVISORS MEETING Committee of the Whole – Virtual Meeting Friday, September 11, 2020

SOUTHERN UNIVERSITY BOARD OF SUPERVISORS MEETING Special Meeting Committee of the Whole – Virtual Meeting Friday, September 11, 2020 9:00 a.m.

Minutes

The virtual Special Committee as a Whole meeting of the Southern University Board of Supervisors was called to order by board Chairman Atty. Domoine Rutledge.

The Invocation was given by Rev. Samuel Tolbert, Jr.

Roll Call by Dr. Ray Belton.

Present: Atty. Domoine Rutledge, Rev. Samuel C. Tolbert, Atty. Jody Amedee, Dr. Leroy Davis, Mr. Raymond Fondel, Jr., Dr. Curman Gaines, Mr. Bakari Garvey, Mr. Sam Gilliam, Atty. Patrick Magee, Atty. Edwin Shorty, Ms. Ann Smith, Dr. Leon Tarver II, Dr. Rani Whitfield, and Mrs. Arlanda Williams.

Absent: Mr. John Barthelemy and Mr. Richard Hilliard

Agenda Item 3: ADOPTION OF THE AGENDA – Chairman Rutledge asked for adoption of the agenda. Upon the motion by Dr. Rani Whitfield to adopt the agenda, the motion was seconded by Atty Pat Magee. Motion passed.

Agenda Item 4: PUBLIC COMMENTS None

Agenda Item 5: ACTION ITEM(s):

A. Request Approval to waive ten-day notice requirement under the Southern University System Bylaws to proceed with Emergency Meeting.

Motion to approve action by Atty Pat Magee and second by Dr. Rani Whitfield. Motion Approved

B. Request Approval and authorization for SUBR and SUSLA to accept the deferment of the principal and interest payments for the Future and Advance Project Funding Bonds Series (SUBR Series 2017-5 and 2017-6; SUSLA – Series 2017-2) Offered by the United States Department of Education (DOE) and to authorize Chairman Domoine Rutledge, President Ray Belton and Chancellor Rodney Ellis to execute all necessary documents.

Motion to approve action by Atty Pat Magee and second by Rev. Samuel Tolbert. Motion Approved.

Agenda Item 6: OTHER BUSINESS

Atty Rutledge informed the board that the Governor's Executive Order that included virtual meeting options will expire on September 11, 2020. The Governor will make an announcement on tomorrow, September 11, 2020 if the State of La will move to Phase 3. If moving to phase 3, he's not sure if the virtual meeting option will be included in the order. Therefore, he is seeking guidance from general counsel Atty Corrine Blache and Atty Brandon Decuir as to how the board should proceed with the September 25 meeting. If it will be virtual or not. He is requesting guidance by COB today. There were no questions and/or comments.

Agenda Item 7: ADJOURNMENT

Atty Edwin Shorty made a motion to adjourn, Atty Patrick Magee second the motion. Motion passed.

Request Approval to Establish an Associate of Applied Science in Engineering Technology (SUSLA)



Dr. Rodney A. Ellis Chancellor



September 11, 2020

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

RE: Letter of Intent to Develop New Programs

Dr. Belton:

This communication is to request approval for the four new programs for Engineering and Aerospace.

- Associates of Applied Science in Engineering Technology
- Certificate of Technical Study: Petroleum Technology
- Certificate of Technical Study: Airframe Technology
- Certificate of Technical Study: Power Plan Maintenance Technology

These programs are designed to address the workforce needs in Northwest Louisiana and aid Southern University at Shreveport (SUSLA) in achieving our mission by expanding its academic programmatic offerings. All of the programs have been vetted by the SUSLA Curriculum Committee, approved by the Dean of BSTEM, and recommended to me by the Vice Chancellor for Academic Affairs and Workforce Development.

The programs purpose, descriptions, and job outlooks are enclosed. I am requesting your review and approval as well as the Southern University System Board of Supervisors.

Thank you in advance for your kind consideration.

Respectfully submitted,

50

Rodney A. Ellis, Ed.D. Chancellor

RAE/lw

Attachment

3050 MARTIN LUTHER KING, JR. DRIVE, * SHREVEPORT, LOUISIANA 71107 PHONE: (318) 670-9312 * FAX (318) 670-6374 TOLL FREE: 1-800-458-1472, EXT 6312 <u>WWW.SUSLA.EDU</u>



OFFICE OF THE VICE CHANCELLOR OF ACADEMIC AFFAIRS AND WORKFORCE DEVELOPMENT

September 10, 2020

Dr. Rodney Ellis, Chancellor Southern University at Shreveport 3050 Dr. Martin Luther King Dr. Shreveport, LA 71101

Ref: Letter of Intent to develop new program:

Dear Dr. Ellis:

Please accept this letter as an official request to approve the following new programs of study

Associates of Applied Science in Engineering Technology Certificate of Technical Study: Petroleum Technology Certificate of Technical Study: Airframe Technology Certificate of Technical Study: Power Plant Maintenance Technology

The aforementioned programs are designed to address the workforce needs in the Northwest Louisiana are and to aid in achieving the mission of Southern University at Shreveport.

The enclosed programs provide a purpose, description and job outlook. These new programs will be asset to Southern University at Shreveport (SUSLA) in the areas of increasing student enrollment and provide more program options to SUSLA's students.

Your consideration is greatly appreciated.

Respectfully submitted,

Terry T. Kidd, Ph.D.

Vice Chancellor for Academic Affairs and Workforce Development

Se Approve Q-11-20

Enclosure

Dr. Rodney A. Ellis, Chancellor

Date:

TK/lw

Not Approved:

Dr. Rodney A. Ellis, Chancellor

Date:

Southern University at Shreveport (SUSLA) ENGINEERING TECHNOLOGY PROSPECTUS

TABLE OF CONTENTS

Α.	Abstract	.3
В.	Background Information	.3
C.	Description of Program	3
D.	Program Student Learning Outcomes (PSLOs)	3
E.	Program Educational Objectives (PEOs)	5
F.	Course Curriculum	5
G.	Program Need	.9
H.	Faculty1	1
I.	Advisory Board1	1
J.	Program Development	12
K.	Library and Learning Resources	12
L.	Student Support Services	12
M.	Financial Support1	2
N.	Admission and Graduation Requirements1	3
О.	Accreditation	13
Ρ.	Curriculum Mapping	20

ABSTRACT

Southern University at Shreveport, Division of Business- Science, Technology, Engineering & Mathematics and the Department of Engineering and Technology is seeking permission from the Southern Association of Colleges and Schools – Commission on Colleges (SACS-COC) to offer an Associate of Applied Science degree in Engineering Technology. Southern University A&M College in Shreveport Louisiana (SUSLA) is a public, two-year land grant institution of higher education approved by the Louisiana Board of Regents in 1964 to offer courses toward the completion of an Associate of Science (AS), Associate of Applied Science (AAS) or Associate of Arts (AA) degrees in addition to Certificates of Studies (CS). SUSLA is located at 3050 Martin Luther King, Jr. Drive in Northwest Shreveport with additional offices, classrooms, and laboratories housed at the Metro Center, located at 610 Texas Street in downtown Shreveport. The Aerospace Technology Center, located at the Shreveport downtown airport, 1560 Airport Drive, occupies two aircraft hangars with classroom space in the main terminal building.

The overall mission of SUSLA is to prepare students to their full potentials so as to meet their personal and professional endeavors and become actively involved in the nation's workforce and the economic development of the state of Louisiana. SUSLA is a comprehensive community college that affords opportunities for teaching, service, workforce development and life-long learning, while embracing a culture of self-discovery, collaboration, civic engagement, and excellence.

Since this program is nearly identical in scope to the previously approved Engineering Electronics Technology degree program at SUSLA, the Engineering Technology degree program offered in this document is to reinstate the Engineering Technology degree program which includes Engineering Electronics Technology with substantive changes that include the addition of new concentrations (Mechanical Technology, Process Technology and Industrial Technology) and the inclusion of embedded certificates (Power and Renewable Energy, Mechatronics, Chemical and Quality Assurance; **See Appendix D**).

BACKGROUND INFORMATION

Nature and Purpose of the Change:

The Mission of the Associate of Applied Science in Engineering Technology Program is to prepare students to compete nationally in their profession and to achieve excellence in undergraduate education and public service. The Engineering Technology Program of Southern University at Shreveport is dedicated to assess quality education and advancement of best practices through fostering a learning environment conducive to the enhancement of technical competency skills, critical-thinking skills, problem- solving abilities, and interpersonal skills for all students in an effort to assure success with entry-level competencies for the profession and the public. Program faculty will aspire to instill a commitment to "lifelong learning" and "ethical values" in students throughout their educational experience and as future practitioners serving, contributing, and applying their newfound knowledge as competent and skilled professionals in a global technological industry.

Description of Program:

PROGRAM STUDENT LEARNING OUTCOMES (PSLO):

1. Students will have the ability to select and apply the knowledge, techniques, skills, and modern tools of the discipline to broadly defined Engineering Technology activities.

- **2.** Students will have the ability to select and apply a knowledge of mathematics, science, engineering, and technology to Engineering Technology problems that require the application of principles and applied procedures or methodologies.
- **3.** Students will have the ability to conduct standard tests and measurements; to conduct, analyze, and interpret experiments; and to apply experimental results to improve processes.
- **4.** Students will have the ability to identify, analyze, and solve broadly defined Engineering Technology problems.

Upon completion of the Associate of Applied Science in Engineering Technology program, students will be able to:

- Demonstrate effective written and interpersonal communication skills and maintain an appropriate mastery of the knowledge, techniques, skills and modern tools of their disciplines
- Demonstrate a high level of inquiry, analytical, and problem-solving skills and apply current knowledge and adapt to emerging applications of math, science, engineering and technology
- Demonstrate effective quantitative skills as well as an ability to conduct, analyze and interpret experiments and apply experimental results to improve processes
- Demonstrate proficient computer and information literacy skills and apply creativity in the design of systems, components or processes appropriate to program objectives
- Recognize the work habits and characteristics that are demonstrated by successful technicians, including the codes and standards that technicians must know
- Read and interpret various types of technical drawings, including those used in engineering applications, and understand the basics of computer-aided design (CAD)
- Demonstrate an ability to understand professional, ethical and social responsibilities
- Maintain a respect for diversity and a knowledge of contemporary professional, societal and global issues
- Provide a commitment to quality, timeliness, and continuous improvement
- Develop engineering graphics, utilizing orthographic projections, dimensioning, sectioning, tolerance, and threads
- Identify the basic terminology, theories, and applications relating to chemical processes, electronics or mechatronics including the components and operation of electrical and electronic systems, mechatronics systems or systems necessary for process technology
- Identify various types of electric motors and describe how they are controlled; list the steps to use when troubleshooting electric motors and controllers
- Explain the methods, laws, and procedures used in engineering mechanics, including the branches of statics, dynamics, kinematics, and kinetics
- Identify manufacturing systems and processes, and recognize different materials used in manufacturing and engineering applications
- List the steps and materials used in the tool design process, including the design of work holding devices, jigs, presses, dies, and gages
- Understand the basic concepts of pneumatic systems and how they compare and contrast with hydraulic systems; identify the concepts related to the delivery of compressed air
- Recognize important safety facts and practices associated with electrical, chemical, fire, materialhandling, and machine hazards
- Understand the fundamentals of designing machine elements, including developing an awareness of procedures and materials, identifying how forces and stresses affect materials, and recognizing machine components
- Demonstrate common technical skills employed by engineers, such as the use of manufacturing processing equipment, measuring devices and quality control equipment, and skills in the testing of

materials

PROGRAM EDUCATIONAL OBJECTIVES (PEO):

The Engineering Technology (ET) curriculum at Southern University is dedicated to preparing students for productive careers in the state, nation, and the world. Within a few years after graduation, graduates of the ET program will:

- **PEO-1** Utilize a foundation in engineering design and analysis to improve lives through a successful career in Engineering Technology.
- **PEO-2** Become effective collaborators and innovators leading or participating in efforts to address social and technical challenges.
- **PEO-3** Pursue life-long learning and professional development through self-study, continuing education, or graduate and professional studies to ethically address the needs of society.

PROGRAM CURRICULA

Semester 1

Basic Skills Assessment

All degree applicants are required to complete two Basic Skills Assessments, one in reading and one in math, to determine the level of readiness for beginning their selected program. Additional studies may be required. Below are the courses and course descriptions for each of the courses required to receive the Associate degree of Applied Science in Engineering Technology with specializations in Electrical/ Computer, Industrial and Process Technology. The objectives for each of the courses listed in the **Concentration Specific Directed Electives** can be found in **Appendix E**.

Semester 1

Pre-Calculus (3 credits)

English I (3 credits)

Structured Programming (3 credits)

Engineering Graphics (3 credits)

Directed Electives (6 credits)

Semester 2

Plane Trigonometry (3 credits)

Directed Electives (12 credits)

AREAS OF EMPHASIS REQUIREMENTS:

Engineering Graphics (3 credits)

Semester 3 Humanities Elective (3 credits)

Fine Arts Elective (3 credits)

Directed Electives (12 credits)

Semester 4 Directed Electives (15 credits) This course is will introduce the students to the fundamentals of Computer Aided Drafting (CAD) using freehand and AutoCAD software for 2D and 3D projections.

Introduction to Engineering & Technology (2 credits)

Succeed by learning how to use your Engineering Technology degree program, and learn the basics of engineering and technology.

Technical Communication (2 credits)

This course is designed to present students with the ethical responsibilities of an engineer in addition to developing the necessary skills to create and deliver technical reports and presentations.

Analytical Geometry and Calculus I (4 credits)

Limits and continuity of functions; introduction of derivative; techniques of differentiation; chain rule; implicit differentiation; differentiation of transcendental and inverse functions; applications of differentiation: concavity, relative extrema, maximum and minimum values of a function, optimization, anti-differentiation, definite integrals, Fundamental Theorem of Calculus, areas, applications of definite integrals, work and volume.

CONCENTRATION SPECIFIC DIRECTED ELECTIVES:

BASIC ELECTRONICS | LECTURE AND LAB (4 credits)

This course is designed to introduce the students to the basic concepts of electricity, Ohm's Law, series and parallel circuits, voltage and current dividers, direct-current meters, and Kirchoff's Law. The laboratory will offer the students a practical, mathematical and abstract application of DC principals.

BASIC ELECTRONICS II LECTURE AND LAB (4 credits)

This course is designed to introduce the students to the basic concepts of magnetism, electromagnetic inductance, alternating voltage and current, and capacitive and inductive circuits. The laboratory will offer the students a practical, mathematical and abstract application of AC principals.

SEMICONDUCTOR CIRCUITS I LECTURE AND LAB (4 credits)

This course is designed to introduce the analysis of solid-state devices, diodes, transistors, thyristors pulse and switching circuits, optics, and readouts with typical circuits, laboratory experiments.

DIGITAL LOGIC DESIGN LECTURE AND LAB (4 credits)

This course provides students with a study of integrated circuits, devices of medium and large- scale complexity, extensive use of manufacturers' specification sheets, digital systems used in industry with TTL, CMOS, and ECL families, laboratory experiments.

MICROPROCESSOR FUNDAMENTALS LECTURE AND LAB (4 credits)

This course is designed to teach students how to design, build and program embedded systems using the 8051 Microprocessor. Students will learn the architecture and timing of typical microprocessors and well as microprocessor families. Students will learn real-time design concepts as well as program instructions for modern Intel microprocessors.

SEMICONDUCTOR CIRCUITS II LECTURE AND LAB (4 credits)

This course is designed to introduce to biasing of bipolar junction transistors (BJTs) and field effect transistors (FETs); Analysis and design of small and large signal low frequency amplifiers, coupling techniques,

multistage amplifiers, power derating, and decibel units.

OPERATIONAL AMPLIFIERS LECTURE AND LAB (4 credits)

This course provides students with a study of differential amplifiers, circuit applications of op- amps, activefilter power amplifiers and use of CMOS/MOS application.

ELECTRONIC INSTRUMENTATION (3 credits)

This course provides students with study of the theory and applications of electronic measuring instruments, maintenance and calibration of instruments.

MECHANICAL DRIVES (3 credits)

This course provides students with a study of the theory and operations of various types of pumps and compressors. The course will identify the principles involved in the operation of centrifugal and positive displacement pumps and compressors; identify the function of various components in pumps and compressors, disassemble and reassemble pumps, compressors and mechanical drives, and troubleshoot pumps, compressors and mechanical drives.

PROGRAMMABLE LOGIC CONTROLLERS (4 credits)

This course provides students with an introductory to Programmable Logic Controls (PLC), focusing on the underlying principles of how PLCs work and providing practical information and skills about installing, programming, and troubleshooting a PLC system.

PRODUCTION, PLANNING AND CONTROL (3 credits)

This course provides students with some of the tools and techniques manufacturers use to plan effectively. Learners will explore how manufacturers determine their need for resources, how the materials management and production planning affects organizational operations and how resources are allocated.

SAFETY, HEALTH AND ENVIRONMENT (3 credits)

Various safety, health, and environmental issues associated with the process instrumentation industries. Topics include: hazard recognition, types of hazards, cyber security, engineering controls, administrative controls, personal protective equipment, safety- related equipment, first aid, and governmental regulations.

QUALITY CONTROL SYSTEMS (3 credits)

This course provides students with a comprehensive coverage of modern quality control techniques to include the design of statistical process control systems, acceptance sampling, and process improvement.

INTRODUCTION TO INDUSTRIAL ENGINEERING TECHNOLOGY (3 credits)

This course provides students with an overview of the history of Industrial Engineering and of the most common methods that Industrial Engineers use to solve problems and design efficient processes. The emphasis is on how these methods are used to study, improve, and/or optimize a product or process.

MANUFACTURING MATERIALS & SCIENCE (3 credits)

This course provides students with a study of metals ceramics, polymers, and composites as related to design and manufacturing. Areas include corrosion, atomic structure, mechanical properties, failure theories, fatigue, creep, cold working, heat treating, alloying, and non-destructive testing. The lab work includes tensile testing, heat treating, impact testing, hardness testing, and corrosion.

WORK ERGONOMICS AND MEASUREMENT (3 credits)

This course provides students with an understanding of the design and evaluation of tools, workspaces, work methods, and work environments, with an emphasis on industrial environments. Students perform task analysis, time/motion studies, and work sampling. Students consider physiological and biomechanical aspects of safety engineering.

INTRODUCTION TO INDUSTRIAL AUTOMATION (3 credits)

This course provides students with a study of basic skills useful in identifying the concepts of automated machines and equipment and describe the terms and phrases associated with industrial automation. The student will perform preventative maintenance, identify or solve problems in machines, and other technologies. Performance will be satisfactory when students can demonstrate competence in maintaining and troubleshooting technology includes identifying, understanding, and performing routine preventative maintenance and service on technology; detecting more serious problems; generating workable solutions to correct deviations; and recognizing when to get additional help.

INDUSTRIAL ENGINEERING TECHNOLOGY CAPSTONE (3 credits)

This course provides students with the opportunity to design and develop a final capstone project or participate in an internship.

INTRODUCTION TO PROCESS TECHNOLOGY (3 credits)

An introduction overview of the process industries.

PROCESS INSTRUMENTATION I (3 credits)

Overview of equipment operations common to the process industries. Introduction to Equipment and Tools, Process Drawings and Equipment Standards, Piping, Tubes, Hoses, and Fittings, Electrical Distribution and Motors, Heat Exchangers, Boilers, Cooling Towers, Pumps, and Valves. Continuation of process instrumentation including introduction to P&IDs, control loops, computerization of process control and troubleshooting.

PROCESS TECHNOLOGY I EQUIPMENT (3 credits)

This course provides an introduction to the field of equipment within the process industry. Equipment concepts related to the process industry, including purpose, components, operation, and the process technician's role for operating and troubleshooting equipment are introduced.

PROCESS TECHNOLOGY II UNIT SYSTEMS (3 credits)

Interrelation of process equipment and process systems. Arranging process equipment into basic systems, describing the purpose and function of specific process systems, explaining how factors affecting process systems are controlled under normal conditions, and recognizing abnormal process conditions. Introduces the concept of system and plant economics.

PROCESS TECHNOLOGY III OPERATIONS (4 credits)

Operation of an entire unit within the process industry using the students' existing knowledge of equipment, systems, and instrumentation. Examines concepts related to commissioning, normal startup, normal operations, normal shutdown, turnarounds, and abnormal situations, as well as the process technician's role in performing the tasks associated with these concepts within an operating unit.

PROCESS INSTRUMENTATION II (3 credits)

Theory and operation of transducers for measurement of pressure, flow, liquid level, and temperature.

Common mechanical and electrical devices analyzed. Covers automatic process controls, on-off proportion rate and reset, pneumatic and electrical systems.

PROCESS TROUBLESHOOTING (3 credits)

Six step troubleshooting method for solving and correcting operating problems. The focus is on malfunctions as opposed to process design or configuration improvements. Data from the instrumentation is used to determine the cause for the abnormal conditions in an organized and regimented way.

PROCESS TECHNOLOGY CAPSTONE (3 credits)

This course provides students with the opportunity to design and develop a final capstone project or participate in an internship.

PROGRAM NEED

The Associate of Applied Science in Engineering Technology at SUSLA is essential to the Southern University system and to our stakeholders. Most importantly, our students need degree programs that will prepare them for the job market as well as degree programs that will provide 2+2-degree options for transferring into a four-year baccalaureate degree. A tentative agreement has been made with Southern University in Baton Rouge's (SUBR) College of Engineering to accept all course credits from SUSLA's Engineering Technology degree program. A letter of support from the Chair of Engineering, Dr. Lacy, in support of SUSLA's Engineering Technology program can be found in Appendix B. Currently, SUSLA does not offer solutions for employers to recruit the necessary Engineering Technology graduates to fill much needed employment openings. Companies have expressed difficulty in recruiting employees who hold degrees in fields utilizing industry-leading technology and software in the engineering problem-solving process. A well-educated workforce is necessary to attract industry to Northwest Louisiana where unemployment is higher than that of the national average. The need for the Engineering Technology program at SUSLA stems from the following key factors: 1) the demand for Engineering Technology professionals nationally and locally, 2) the skill deficiencies and workforce shortage in Northwest Louisiana, 3) the disparity of underrepresented populations in the technology sector, and 4) the networked research opportunities among collaborative institutions to increase retention and participation in engineering and technology. Each specific concentration in the Engineering Technology degree program offers specific capabilities necessary to be successful in the technology industry. Electrical Engineering Technology graduates collaborate with engineers on the design and development of electrical components, assemblies or systems. Graduates also work on product evaluation testing. Industrial Engineering Technology prepares graduates for a productive career in manufacturing, as well as business and service enterprises. Process Engineering Technology combines the foundational skills related to industrial engineering with those of computerized manufacturing. In addition, graduates of the program are able to standardize and streamline processes to find cost savings for businesses. The Engineering Technology degree program at SUSLA will provide competent graduates opportunities at employment with companies such as Entergy, Dr. Reddy's, Pratt, Honeywell, Benteler Steel, WelBilt, Red Ball Oxygen Co. Inc., Willis-Knighton, LSU and Christus-Schumpert Medical Center among others. According to Louisiana Labor Market projections, Engineering Technicians' median salaries range from \$65,720 annually to \$31.60 hourly. A ten-year estimate of Louisiana job growth projects a 5% to 10% increase in Engineering and Technology job openings; which is an increase from 74,000 to 83,600 employees in the state of Louisiana alone. Table 1 shows projected employment numbers in the Louisiana labor market.

Table 1. Targeted Industries and Occupations 2016–2026 EmploymentProjections Labor Region 9

SOC Code	Occupation	Current Openings	Average Wages	-	g-Term ections	
				Growth	Annual Openings	
17-3021	Electronics Repairers/ Technician	120	\$54,480	140	20	
17-3023	Electronics Engineering Technician	270	\$57,861	310	40	
17-3026	Industrial Engineering Technician	400	\$74,925	440	30	
17-3027	Mechanical Engineering Technician	440	\$82,347	500	60	
17-3029	Process Engineering Technician	1,570	\$59,933	1,640	150	
19-4031	Chemical Engineering Technician	2,060	\$65,033	2,220	220	

The proposed Associate of Applied Science in Engineering Technology degree at SUSLA is consistent with and supports the mission of the university to either prepare students for baccalaureate degree programs or to prepare students to enter the workforce. Associate degrees should provide evidence of knowledge and skills in communications, social sciences, humanities and fine arts, analytical and inferential reasoning, computational skills, and critical thinking, as well as the ability to learn on one's own. The program will provide a thorough and sufficient engineering, mathematics and sciences background, which will serve as a foundation for life-long learning.

Currently in Northwest Louisiana, Southern University A&M in Baton Rouge, Louisiana Tech and Grambling University offers the bachelor's in Engineering Technology. However, in Northwest Louisiana, only Bossier Parish Community College offers an associate degree in Engineering. Southern University in Shreveport has proposed an associate degree in Engineering Technology with concentrations in Electrical/ Computer, Industrial and Process Engineering Technology. These programs are distinctly different in their make-up and course offerings and will provide each student with a unique employment experience upon graduation. SUSLA is the only comprehensive community college that offers an Engineering Technology degree within a thirty (30) mile radius of SUSLA. Previously, SUSLA's Department of Engineering & Technology maintained a successful Engineering Electronic Technology Associate degree program until 2012. **Table 2** shows previous enrollment totals in the Engineering Electronic Technology program at SUSLA.

Table 2. ENROLLMENT TOTALS IN ENGINEERING ELECTRONIC TECNOLOGY PROGRAM												
Program Year	Fall											

	07	08	09	10	11	12	13	14	15	16	17	18
Engineering Electronic Technology	27	23	42	33	30	10	0	0	0	0	0	0

FACULTY

SUSLA has qualified faculty willing to participate in the Engineering Technology program that have the education and experience to facilitate student learning in the area of Engineering Technology. Two to four additional faculty members are needed to teach courses in the Engineering Technology program according to degree specialization. Current faculty include: Dr. Kenie Moses, Assistant Professor and Chair of Engineering, Vanessa White, Associate Professor, Math & Industrial Engineering, Tracie Reed, Assistant Professor, Physics/ Physical Science, Jerrick Hall, Adjunct Professor, Engineering Technology. Faculty will continue to participate in and take advantage of professional development and research opportunities as related to facilitating undergraduate research in Engineering Technology. New faculty will need to have an understanding of the role diversity and ethical decision-making plays in engineering and be able to guide future Engineering Technology students on the right path.

ADVISORY BOARD

The Engineering department has established an Advisory Board to assist in the development of the program outcomes, discuss local workforce needs, and to ensure that the resultant proposed programs are in alignment with the University's mission. A list of the Advisory Board members may be reviewed in **Appendix A** of this document. All Advisory Board members articulate a need for a formalized educational program to train students to meet an identified workforce need. Members support the creation of the proposed program at Southern University in Shreveport (SUSLA), have expressed interest in hiring graduates, supporting the program through internship/externship experiences for students, and to review and assist in the assessment and evaluation of the proposed program's success. Several members of the Advisory Board provided written letters of support of the development of the program at SUSLA, and reaffirming their commitment to hire program graduates and/or provide internship/externship placement of program students. Meeting minutes form the Advisory Board meeting are included in **Appendix G**.

In Appendix B of this document, please find copies of letters of support from:

-Dr. Fred Lacy, Chair of Engineering and Technology, SUBR

-Dr. Jerry Trahan, Chair of Computer Engineering, LSU- Baton Rouge

-Dr. Naidu V. Seetala, Program Director, Endowed Professor in Physics, Grambling State University, NSF

-Dr. Heather Kleiner, PhD., President, North Louisiana STEM Alliance

-Richard Hillard, Senior Engineer WelBilt

-Yancey Dawson, Senior Engineer Entergy

PROGRAM DEVELOPMENT

Program development was conducted during the Summer of 2019 in unison with Southern University in Baton Rouge's (SUBR) College of Engineering, Departments of Engineering and Technology under Dr. Fred Lacy and Dr. Walter Craig. SUBR houses an Engineering Technology degree program that is ABET accredited and has been approved by the Louisiana Board of Regents. Initial Needs Analysis was performed and a determination for the need of the program was established based on industry partners' HR websites which

indicated specific job opportunities and assessed skills requirements. A subsequent ADDIE method for program analysis and development was utilized to develop the resultant degree program. Upon final development of the proposed program, the proposed program was forwarded to the SUBR's College of Engineering for agreement and acceptance. Approval for the program was well received and an AA 2.05: REQUEST FOR AUTHORITY TO OFFER A NEW DEGREE PROGRAM was created and sent to SUSLA's Curriculum Committee. (See Appendix C for AA 2.05: REQUEST FOR AUTHORITY TO OFFER A NEW DEGREE PROGRAM). A Curriculum Committee meeting was held, and approval of the program was granted. In Appendix D, the complete Engineering Technology degree matriculation can be found.

PHYSICAL RESOURCES

SUSLA's main campus is home of the Pre-Engineering program. The Department of Engineering and Technology is currently housed in the Science Building and the Alphonse Jackson Jr. Hall. There is ample space in both facilities to operate the program, however, updated equipment and software should be provided for student usage.

LIBRARY AND LEARNING RESOURCES

Southern University at Shreveport is a part of the LOUIS Network. The University also participates in LALINK which allows faculty and students to use the libraries of other educational institutions as well as local libraries. Pertaining to specific course books that the library has to offer for engineering courses. Resources are available to enhance classroom instruction and meet the needs of students, faculty, staff, and administrators. A large number of resources are available on and off-campus at both the MLK and downtown campuses. The following resources are available to all students:

- LOUIS Network
- Electronic Databases
- LALINK
- Links to Other Libraries
- Assistive Technology for Special Needs
- 36 Computers with MS 2007 and Internet
- Current Magazines and Periodicals
- Individual and Group Study Areas
- Full-Text Microfiche

STUDENT SUPPORT SERVICES

Student academic and other support services for the ET program are offered onsite either in person or via the same web-based electronic interfaces used by on-campus students. Tutoring is offered by the faculty teaching the courses onsite, and if students should need print library materials, these can be delivered through the SUSLA's LOUIS network or LALINK.

FINANCIAL SUPPORT

Funding for the Associate of Applied Science in Engineering Technology program will come from four sources: grants, tuition, lab fee, and state contact hour reimbursement. There are no plans to expend funds for ongoing contractual or support services for the program. The operation and management of the program will fall under the Engineering and Technology department. No additional management oversite will be required. Any additional funds needed for the program will be provided through the department's annual operating

budget.

ADMISSION AND GRADUATION REQUIREMENTS

To graduate from the Engineering Technology program, students must: (a) make a minimum grade of C in all required electronic, math, and science courses and (b) have an overall GPA of 2.0 or greater. In addition, students must adhere to the graduation requirements of the university. University graduation requirements can be found in **Appendix F**.

ACCREDITATION

Accreditation of Engineering Technology Program. Criteria for the accreditation of the Engineering Technology program at the basic level are based upon the published General Accreditation Board of Engineering and Technology (ABET) Criteria for the host institution offering the program at the Associate degree level. After the first successful graduate of the Associate of Applied Science degree in Engineering Technology is achieved, a Readiness Review is conducted by SUSLA and an application is made to ABET's Engineering Technology Accreditation Commission (ETAC) for a Request for Evaluation (RFE).

CURRICULUM MAPPING

At a program-level view, curriculum mapping entails exploring the relationships between the courses in a program and the program learning outcomes. SUBR's Engineering Technology Curriculum Map is provided through the College of Engineering. A similar Curriculum Map was created based on SUBR's approved Engineering Technology degree program. Below is the program-level curricular map of the Engineering Technology degree program at SUSLA.

PROGRAM STUDENT LEARNING OUTCOMES (PSLO):

- **1.** Students will have the ability to select and apply the knowledge, techniques, skills, and modern tools of the discipline to broadly defined Engineering Technology activities.
- **2.** Students will have the ability to select and apply a knowledge of mathematics, science, engineering, and technology to Engineering Technology problems that require the application of principles and applied procedures or methodologies.
- **3.** Students will have the ability to conduct standard tests and measurements; to conduct, analyze, and interpret experiments; and to apply experimental results to improve processes.
- **4.** Students will have the ability to identify, analyze, and solve broadly defined Engineering Technology problems.

PROGRAM EDUCATIONAL OBJECTIVES (PEO):

The Engineering Technology (ET) curriculum at Southern University is dedicated to preparing students for productive careers in the state, nation, and the world. Within a few years after graduation, graduates of the ET program will:

- **1. PEO-1** Utilize a foundation in engineering design and analysis to improve lives through a successful career in Engineering Technology.
- 2. **PEO-2** Become effective collaborators and innovators leading or participating in efforts to address social and technical challenges.

3. PEO-3 Pursue life-long learning and professional development through self-study, continuing education, or graduate and professional studies to ethically address the needs of society.

UNIVERSITY STUDENT LEARNING OUTCOMES (USLO):

Southern University at Shreveport identifies college-level competencies within the general education core appropriate to its goals and mission. The student learning outcomes for the institution are defined below:

1. Written and Oral Communication

The graduate from Southern University at Shreveport should be able to:

Demonstrate proficiency in written and oral communication by composing and presenting structured texts in a variety of oral and written forms according to purpose, audience, and occasion with implementation of thesis, supporting details,

and idea development.

- Write and speak fluently and concisely, applying standard English conventions in grammar, mechanics, usage and punctuation
- Adapt speaking and writing to context, considering opposing viewpoints
- Present ideas coherently and logically without plagiarism
- Employ principles to influence attitudes, beliefs and actions when appropriate
- Summarize, analyze, and interpret oral and written texts, with the ability to identify assumptions and differentiate fact from opinion.

2. Critical Thinking and Quantitative Reasoning

The graduate from Southern University at Shreveport should be able to:

Solve problems by interpreting, analyzing, evaluating and applying known information received from statistical and other data, past experience, problem-solving techniques, inference, the scientific method, mathematical equations, graphics, etc., to make decisions, judgments, and predictions, constructing well-supported and sustained arguments to justify conclusions.

- Demonstrate background knowledge of subject sufficient to understand the nature of a problem
- Define a problem verbally or by means of numerical or geometrical representatives of real-world phenomena
- Determine and employ solution techniques appropriate to solve a problem Make deductions from consequences
- Formulate alternatives
- Predict outcomes
- Verify solution satisfies the requirement of the problem

3. Technological Competency

The graduate from Southern University at Shreveport should be able to:

Effectively utilize various modes and media using technology such as computers, computer software applications, the Internet, and other technology to produce documentation, data and graphical presentations appropriate to various academic and professional arenas/venues.

- Create documents using various word processing, data management, and spreadsheet technology for written presentations
- Create presentations using PowerPoint technology to accompany oral presentations
- Relay information through data or graphical representation

4. Research and Information Literacy

The graduate from Southern University at Shreveport should be able to:

Conduct research, synthesize and evaluate information to develop arguments and to organize evidence into a presentation using proper discipline-specific formats to cite and document primary and secondary sources.

- Explore scientific and academic topics using specific electronic search engines, i.e. Medline, iLink, OPAC, and LOUIS online databases.
- Research scientific and academic topics utilizing various resources presented in the library, to include but not limited to: books, periodicals, newspapers, microfilm, microfiche, audio and video cassettes, encyclopedias, atlases, and other reference material, special collection and special services, necessary in constructing a thesis/term paper, white paper or other informational document.
- Apply appropriate discipline-specific citation format, i.e. APA/MLA, to document sources used in the research of information.

5. Professional Deportment

The graduate from Southern University at Shreveport should be able to:

Demonstrate professional and ethical behavior as required by discipline-specific codes of conduct and as needed in a diverse and global workforce or in the articulation to a four-year college or university program.

- Model professional and ethical conduct
- Demonstrate responsible behavior and self-directed actions
- Accept supervision and work effectively with supervisory personnel
- Habituate promptness
- Display integrity in practices and reporting of information

Table 3 shows the program student learning outcomes matched with the university student learning outcomes and program level performance criteria.

Table 3: University Student Learning Outcomes (USLO), Standards, Program StudentLearning Outcomes (PSLO), Program Educational Outcomes (PEO) and PerformanceCriteria

Outcome 1: Students will have the ability to select and apply the knowledge, techniques, skills, and modern tools of the discipline to broadly defined Engineering Technology activities.

Institution Level		Program Level
University SLO	Program SLO	Performance Criteria
Critical Thinking/Quantitative Reasoning Technological Competency	Outcome 1: Students will have the ability to select and apply the knowledge, techniques, skills, and modern tools of the discipline to broadly defined Engineering Technology activities.	 Topic #1: Utilize engineering design and analysis. a. Identify the basic terminology, theories, and applications relating to chemical processes, electronics or mechatronics including the components and operation of electrical and electronic systems, mechatronics systems or systems necessary for process technology Topic #2: Read and interpret various types of technical drawings, including those used in engineering applications, and understand the basics of computer-aided design (CAD) a. Demonstrate proficient computer and information literacy skills and apply creativity in the design of systems, components or processes appropriate to program objectives b. Develop engineering schematics, graphics, utilizing orthographic projections, dimensioning, sectioning, tolerance, and threads c. Use the knowledge and hands-on competence in the application of circuit analysis and design, computer programming, associated software, analog and digital electronics, and microcomputers to the building, testing, operation, and maintenance of electrical systems

Outcome 2: Students will have the ability to select and apply a knowledge of mathematics, science, engineering, and technology to Engineering Technology problems that require the application of principles and applied procedures or methodologies.

Institution Level	Program Level				
University SLO	Program SLO	Performance Criteria			
Critical	Outcome 2:	Topic #1: Demonstrate common technical skills employed by			
Thinking/Quantitative	Students will have the ability	engineers.			
Reasoning	to select and apply a knowledge of mathematics,	a. Demonstrate effective written and interpersonal communication skills			
Technological Competency	science, engineering, and technology to Engineering Technology problems that require the application of	and maintain an appropriate mastery of the knowledge, techniques, skills and modern tools of their disciplinesb. Demonstrate a high level of inquiry, analytical, and problem- solving skills and apply current knowledge and adapt to emerging applications			
Research and	principles and applied	of math, science, engineering and technology			
Information Literacy	procedures or methodologies.	Topic #2: Professionalism and ethical responsibilities			
		a. Demonstrate an ability to understand professional, ethical and social responsibilities			
		b. Maintain a respect for diversity and a knowledge of contemporary professional, societal and global issues			
		c. Recognize and interpret ABET's core ethical principles.			

Outcome 3: Students will have the ability to conduct standard tests and measurements; to conduct, analyze, and interpret experiments; and to apply experimental results to improve processes.

Institution Level	Program Level				
University SLO	Program SLO	Performance Criteria			
Professional Deportment Writing and Oral Communication	Outcome 3: Students will have the ability to conduct standard tests and measurements; to conduct, analyze, and interpret experiments; and to apply experimental results to improve processes.	 Topic #1: Use the knowledge and hands-on competence a. Analyze, design, and implement control systems, instrumentation systems, communications systems, computer systems, or power systems b. Demonstrate effective quantitative skills as well as an ability to conduct, analyze and interpret experiments and apply experimental results to improve processes 			

Outcome 4: Students will have the ability to identify, analyze, and solve broadly defined Engineering Technology problems.

Institution Level		Program Level			
University SLO	Program SLO	Performance Criteria			
Professional Deportment Writing and Oral Communication	Outcome 4: Students will have the ability to identify, analyze, and solve broadly defined Engineering Technology problems.	 Topic #1: Recognize the work habits and characteristics that are demonstrated by successful technicians a. Understand the fundamentals of designing circuits and machine elements, including developing an awareness of procedures and materials, identifying how electricity, forces and stresses affect materials, and recognizing electrical and machine components b. Recognize important safety facts and practices associated with electrical, chemical, fire, material-handling, and machine hazards 			

Table 4: IRED CURRICULUM MAP

Stage I Engineering Technology Curriculum Map	Engineering Graphics	Introduction to Engineering & Technology	Technical Communication	Basic Electronics I Lec and Lab	Basic Electronics II Lec and Lab	Microprocessor Fundamentals Lecture and Lab	Safety, Health, and Environment	Semiconductor Circuits I Lecture and Lab	Semiconductor Circuits II Lecture and Lab	Operational Amplifiers Lecture and Lab	Process Technology I Equipment	Process Technology II Unit Systems	Process Technology II Operations	Process Instrumentation II	Process Troubleshooting	Programmable Logic Controllers Lecture and Lab	Capstone Project
I=Introduce; R=Reinforce; E=Emphasize; D=Demonstrate																	
Critical Thinking/Quantitative Reasoning Technological Competency Program Outcome 1: Students will have the ability to select and apply the knowledge, techniques, skills, and modern tools of the discipline to broadly defined Engineering Technology activities.	ENGR 120S	ENGR 140S	ENGR 230S	EETC 110S	EETC 210S	EETC 290S	PRTC 2015	EETC 212S	EETC 216S	EETC 285S	PRTC 104S	PRTC 203S	PRTC 204S	PRTC 103S	PRTC 206S	MECH 245S	XXXX 2995
Topic #1: Utilize engineering design and analysis.	I, R	I, R	Ι	R	I,R		Е	I,R,D	I,R,E	R,E	Е	R,E		I.R.E	D	D	D
a. Identify the basic terminology, theories, and applications relating to chemical processes, electronics or mechatronics including the components and operation of electrical and electronic systems, mechatronics systems or systems necessary for process technology																	
Topic #2: Read and interpret various types of technical drawings, including those used in engineering applications, and understand the basics of computer-aided design (CAD).	I,R, D,E			I,R,D	I,R ,D	I,R,D,E	E	I,R,D	I,R,D		Е		R,E,D	I,R,E	D	I, R,D	D

a. Demonstrate proficient computer and information literacy skills and apply creativity in the design of systems, components or processes appropriate to program objectives																	
 b. Develop engineering schematics, graphics, utilizing orthographic projections, dimensioning, sectioning, tolerance, and threads 																	
c. Use the knowledge and hands-on competence in the application of circuit analysis and design, computer programming, associated software, analog and digital electronics, and microcomputers to the building, testing, operation, and maintenance of electrical/electronic systems																	
Critical Thinking/Quantitative Reasoning Technology Competency Research and Information Literacy Program Outcome 2: Students will have the ability to select and apply a knowledge of mathematics, science, engineering, and technology to Engineering Technology problems that require the application of principles and applied procedures or methodologies.	ENGR 120S	ENGR 140S	ENGR 2305	EETC 110S	EETC 210S	EETC 290S	PRTC 2015	EETC 212S	EETC 216S	EETC 2855	PRTC 104S	PRTC 203S	PRTC 204S	PRTC 103S	PRTC 2065	MECH 245S	XXXX 299S
Topic #1: Demonstrate common technical skills employed by engineers	I,R	R, E, D	R, E, D		R, E, D	R, E, D	R,E, D	R,E, D		D	D	D	I,R		I,R,E		I,R, E, D
a. Demonstrate effective written and interpersonal communication skills and maintain an appropriate mastery of the knowledge, techniques, skills and modern tools of their disciplines																	

 b. Demonstrate a high level of inquiry, analytical, and problem-solving skills and apply current knowledge and adapt to emerging applications of math, science, engineering and technology Topic #2: Professionalism and ethical responsibilities 		I,R,D	I,R,D		I,R,E, D		R,E, D			D	D		I,R				I,R,E ,D
a. Demonstrate an ability to understand professional, ethical and social responsibilities																	
 b. Maintain a respect for diversity and a knowledge of contemporary professional, societal and global issues 																	
c. Recognize and interpret ABET's core ethical principles.																	
d. Practice professionalism and ethical principles utilizing ABET's Code of Ethics																	
Professional Deportment																	
Writing and Oral Communication	ENGR 120S	ENGR 140S	ENGR 2308	ЕЕТС 1105	EETC 2108	EETC 290S	PRTC 2015	EETC 2128	EETC 2168	EETC 2858	PRTC 104S	PRTC 2038	PRTC 2048	PRTC 1038	PRTC 2068	MECH 2458	XXXX 2998
Program Outcome 3: Students will have the ability to conduct standard tests and measurements; to conduct, analyze, and interpret experiments; and to apply experimental results to improve processes.																	
Topic #1: Use the knowledge and hands-						תתו	Б	1	1	I	Б	Б	F	F	ſ	5	5
on competence				I,R,D	I,R,D	I,R,D	E	Е	Е	Е	E	E.	Е	Е	D	D	D
a. Analyze, design, and implement control systems, instrumentation systems, communications systems, computer systems, or power systems																	

b. Demonstrate effective quantitative skills as well as an ability to conduct, analyze and interpret experiments and apply experimental results to improve processes																	
Professional Deportment Writing and Oral Communication Program Outcome 4: Students will have the ability to identify, analyze, and solve broadly defined Engineering Technology problems.	ENGR 120S	ENGR 140S	ENGR 2308	EETC 110S	EETC 210S	EETC 290S	PRTC 2015	EETC 212S	EETC 216S	EETC 2855	PRTC 104S	PRTC 2038	PRTC 2418	PRTC 103S	MECH 240S	MECH 245S	XXXX 2995
Topic #1: Recognize the work habits and characteristics that are demonstrated by successful technicians				I,R,D	I,R,D	I,R,D	I,R,D	Е	Е	Е	Е		Е	Е	D	D	D
a. Understand the fundamentals of designing circuits and machine elements, including developing an awareness of procedures and materials, identifying how electricity, forces and stresses affect materials, and recognizing electrical and machine components																	
b. Recognize important safety facts and practices associated with electrical, chemical, fire, material-handling, and machine hazards																	

PROGRAM EVALUATION

The Engineering Technology program will be assessed by the Office of Outcomes and Assessment and will gather and compile all assessment results from faculty members for evaluation. The results are tabulated for review by the program faculty and university stakeholders. The department chair will submit an Annual Assessment Report for the program and specializations in the department to the Office of Outcomes and Assessment in May of each year. The last step of the assessment process is referred to as "loop closure". This portion of the assessment process reinforces that the program and department use the results/data from the assessment of departmental objectives, program educational objectives and student outcomes to make data-driven decisions to improve the program.

Faculty who teach the core Engineering Technology courses are responsible for embedded assessment and student evaluation of course learning objectives and for determining level of acceptable performance. These faculty members are responsible for keeping track of the assessment and for offering changes to the program, if needed based upon the results of assessment. **Table 5** shows the 5-year evaluation plan of the Engineering Technology program.

Table 5: Division of Engineering's 5-Year Assessment Plan for Program Activity:

		YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
Phase	Assessment Activity	2021-2022	2022-2023	2023-2024	2024-2025	2025-2026
1	Data Collection	PSLO 1, 2	PSLO 4	PSLO 3	Full Review	Full Review
2	Analysis	PSLO 1, 2	PSLO 4	PSLO 3		Full Review
3	Recommended Improvements	PSLO 1, 2	PSLO 4	PSLO 3		Full Review
4	Implementation		PSLO 2	PSLO 1-4	PSLO 3	Full Review
5	Monitoring			PSLO 1-4	PSLO 4	Full Review

Associate of Applied Science (AAS) Engineering Technology

APPENDIX A Engineering Technology Advisory Board Members

Dr. Fred Lacy, Chair of Engineering, SUBR Southern University in Baton Rouge Email: fred_lacy@subr.edu Phone: (225) 771-2541

Dr. Barry Hester, Dean of B-STEM, Southern University in Shreveport Email: bhester@susla.edu Phone: (318) 670-9430

Dr. Heather Kleiner, PhD., President, NSLA Founding Chair North Louisiana STEM Alliance https://nlastemalliance.org/ Email: hkleiner@sciport.org Phone: (903) 926-3517

Richard Hilliard, Senior Engineer, WelBilt Email: Richard.hilliard@welbilt.com Phone: (318) 734-9221

Yancey Dawson, Senior Engineer, Entergy Email: ydawson@entergy.com Phone: (318) 464-2579

APPENDIX B Letters of Support



Dr. Naidu V. Seetala Head/Edward Bouchet Endowed Professor inPhysics Department of Mathematics and Physics College of Arts and Sciences **Grambling State University** Carver Hall, Room 81 403 Main Street, Grambling, LA 71245

VOICE: (318) 274-2574 Fax: (318) 274-3281 EMAIL: naidusv@gram.edu

March 19, 2020

Program Director, National Science Foundation, Arlington, VA 22230.

<u>Subject</u>: Support letter for the proposal "Successfully Increasing Participation in STEM Programs (SIPinSP) at SUSLA" submitted by Dr. Barry Hester.

Dear Program Director,

I am pleased to inform you that we have long collaborative research between Grambling State University (GSU) and Southern University at Shreveport (SUSLA) through NASA-CIPAIR grant. SUSLA team lead, Dr. Barry Hester, and students worked on "Synthesizing nanoclay incorporated polymer films and analyzing the physical properties" in the GSU research labs and SGU/SUSLA faculty/student teams spent two summers at Glenn Research Center. The results were presented at the at The research results have been presented by GSU/SUSLA students at eight meetings including Annual Biomedical Research Conference for Minority Students (ABRCMS), Emerging Researchers National Conference in STEM, and as an invited talk at the International Conf. on Composites or Nano Engineering (ICCE-20), Beijing, China.

Beyond the NASA grant we continued the collaboration. GSU faculties have conducted research seminars/internship workshops at SUSLA to broaden student understanding of scientific methods and enhance their interest in higher education and motivate them to continue their studies at GSU. We conducted planned workshops to SUSLA students at GSU and provided overview on research capabilities with demonstrations of the research equipment. We conducted workshops at GSU for SUSLA students providing hands on experience on radiation detectors by performing two experiments where every student did radiation detection experiments.

For the proposed SIPinSP program GSU will provide full support and provide a comprehensive seminar series each semester which include a) curriculum guidelines for easy transition from 2-year associate degree at SUSLA to 4-year BS degree at GSU, b) GSU research opportunities and highlights, and c) information on how to secure summer internships and available opportunities. We will conduct one-day research workshop at GSU for SUSLA sophomore STEM majors that provides

a) an overview of research being conducted at GSU, b) research facilities tour with sample runs on equipment, and c) hands on experience with designed lab experiment using nuclear radiation detectors. GSU is always in support of the research collaborations with SUSLA. This NSF- SIPinSP program collaboration is an important component for the continuing bridge between GSU and SUSLA.

Sincerely Yours,

Dr. Naidu V. Seetala Head/Edward Bouchet Endowed Professor in Physics



Electrical Engineering Department Pinchback Hall, Room 411 Baton Rouge, LA 70813

(225) 771-2541 Voice (225) 771-0016 Fax www.subr.edu

March 13, 2020

To whom it may concern:

My name is Dr. Fred Lacy and I am the Chair of the Electrical Engineering Department at Southern University, Baton Rouge (SUBR). I am writing this letter to enthusiastically support Dr. Kenie Moses' endeavor to establish computer engineering at Southern University, Shreveport (SUSLA). Electrical engineering is the foundation for computer engineering and these two programs are typically integrated together. Therefore, I understand that computer engineering is an important field of study and students would benefit from having this curriculum option at SUSLA.

If you have any questions about this letter or if you need additional information, please feel free to contact me at (225) 771-2541 or by email at fred_lacy@subr.edu.

Freddacy

Fred Lacy, Ph.D. Entergy Corporation Endowed Professor and Chair Electrical Engineering Department (225) 771-2541 (phone) fred lacy@subr.edu (e-mail)



Electrical Engineering Department Pinchback Hall, Room 411 Baton Rouge, LA 70813

(225) 771-2541 Voice (225) 771-0016 Fax www.subr.edu

March 13, 2020

To whom it may concern:

My name is Dr. Fred Lacy and I am the Chair of the Electrical Engineering Department at Southern University, Baton Rouge (SUBR). I am writing this letter to enthusiastically support Dr. Kenie Moses' endeavor to establish an engineering technology program at Southern University, Shreveport (SUSLA). Since the engineering field is becoming more interdisciplinary and multidisciplinary, it is important to provide students with a variety of STEM related options as they enter the engineering profession and launch their careers. As an electrical engineer, I have performed research in the biomedical field, so I understand this program is important and will provide students with a great foundation to be successful engineers. Therefore, the engineering technology program that Dr. Moses is establishing at SUSLA will be a benefit to the curriculum.

If you have any questions about this letter or if you need additional information, please feel free to contact me at (225) 771-2541 or by email at fred_lacy@subr.edu.

Fred Lacy, Fh.D. Entergy Corporation Endowed Professor and Chair Electrical Engineering Department (225) 771-2541 (phone) fred_lacy@subr.edu (e-mail)





March 21, 2020

Program Director National Science Foundation Arlington, VA 22230.

Subject: Support letter for the proposal "Successfully Increasing Participation in STEM Programs (SIP in SP) at SUSLA" submitted by Dr. Kenie Moses

Dear Program Director,

This letter is in strong support of Dr. Moses' application for the NSF S-STEM grant. The North Louisiana STEM Alliance has been an active member of the Global STEM Learning Ecosystems since 2016 and has partnered with Southern University in Shreveport for many years. I understand that Dr. Moses' proposal goals consist of a) Increasing the talent "pipeline' of underrepresented minorities from high schools in the Shreveport/Bossier region; b) Increasing retention and success of under-represented minorities completing two-year, four-year and advance education in STEM-related fields of study; and c) Facilitating the student flow into the workforce pipeline in addition to continuing to facilitate transfer agreements with area four-year majority and minority institutions in STEM disciplines. The North Louisiana STEM Alliance will share its network with Dr. Moses to facilitate the objectives of the proposal.

Briefly, the North Louisiana STEM Alliance (NLSA) has over 180 members representing at least 80 organizations including non-profits, STEM expert organizations, PK-12 schools, colleges & universities, businesses, community groups, and government. Through these partnerships, the NLSA collaborated on more than 80 programs, serving at least 40,000 individuals for a total of 110,000 contact hours, with 70% of our clients coming from groups traditionally underrepresented in STEM. These activities include Professional Development workshops, student workshops, field trips, IMAX Dome Theater educational movies, summer camps, coding, robotics, festivals, faires, and environmental education/clean ups. Sci-Port Discovery Center, a 501(c)3 non-profit, is the host organization.

The NLSA is willing to provide eligible students with internships or research opportunities and/ or provide webinars and workshops. I have professional experience in leading internships and research opportunities through my work at Sci-Port (through Capital One, Green Oaks High School and Arizona State University), and when I was a faculty member at LSU Health Science Center through my leadership of the BioStart program (funded by NIH-SEPA) for high school interns and the ASPET-SURF program for undergraduates. Providing STEM career building opportunities for our underrepresented youth in the Community has been a career-long passion of mine and is a priority of the NLSA. Thank you for your consideration.

Sincerely,

Heate Kle:

Heather Kleiner, Ph.D. Founding Chair North Louisiana STEM Alliance <u>https://nlastemalliance.org/</u> Email: hkleiner@sciport.org Phone: (903) 926-3517

Grants Manager Sci-Port Discovery Center 820 Clyde Fant Parkway Shreveport, LA 71101



March 19th, 2020 To Whom it may concern,

We would like to offer our support for the Computer Engineering program at SUSLA and for the opportunities they are seeking to provide for their students. We believe strongly in investing in our communities, and we believe that the educational goals espoused by the staff during our communications are in sync with what we see as being essential for the ongoing career development and personal enrichment of the students that they serve.

As a company that works extensively with Silicon Valley software development firms, we strongly believe in empowering our employees with the training and skills that will help them operate on a high level of competency while being integrated into the software development lifecycle in a comprehensive quality-assurance role, which can touch on every aspect of the development process. We find it extremely valuable for our current and prospective employees to have familiarity with both fundamental background knowledge about algorithms, data structures, and high-level programming languages, as well as practical experience working with teams, managing and completing long-term projects, and understanding the business realities involved with the software and hardware development process at businesses large and small.

As part of our commitment to providing meaningful technology jobs in smaller communities, we would very much like to continue working with local universities for both outreach and education, as well as internship and recruitment opportunities. The work that we do in quality assurance involves a directly integrated role in software and hardware development teams in many diverse industries, and provides extremely valuable and practical experience to our employees.

From our time working with Dr. Moses and Dr. Hester, as well as in review of the proposed program matriculation updates, we find ourselves in strong support of the aims and methods proposed herein. We believe that the goals and focus of the programs we have seen speak strongly to the needs that we have for driven, locally committed, and well-rounded individuals with skills and talents that can help us provide high-quality service to our clients and build strong teams within our company. We look forward to working with SUSLA on these endeavors as we move forward with our plans in the Shreveport area.

Regards, Chris Milnes, QA Vice President, Shasta QA

PHONE: 866.826.1805 • WWW.SHASTAQA.COM



March 19th, 2020 To Whom it may concern,

We would like to offer our support for the Engineering Technology program at SUSLA and for the opportunities they are seeking to provide for their students. We believe strongly in investing in our communities, and we believe that the educational goals espoused by the staff during our communications are in sync with what we see as being essential for the ongoing career development and personal enrichment of the students that they serve.

As a company that works extensively with Silicon Valley software development firms, we strongly believe in empowering our employees with the training and skills that will help them operate on a high level of competency while being integrated into the software development lifecycle in a comprehensive quality-assurance role, which can touch on every aspect of the development process. We find it extremely valuable for our current and prospective employees to have familiarity with both fundamental background knowledge about algorithms, data structures, and high-level programming languages, as well as practical experience working with teams, managing and completing long-term projects, and understanding the business realities involved with the software and hardware development process at businesses large and small.

As part of our commitment to providing meaningful technology jobs in smaller communities, we would very much like to continue working with local universities for both outreach and education, as well as internship and recruitment opportunities. The work that we do in quality assurance involves a directly integrated role in software and hardware development teams in many diverse industries, and provides extremely valuable and practical experience to our employees.

From our time working with Dr. Moses and Dr. Hester, as well as in review of the proposed program matriculation updates, we find ourselves in strong support of the aims and methods proposed herein. We believe that the goals and focus of the programs we have seen speak strongly to the needs that we have for driven, locally committed, and well-rounded individuals with skills and talents that can help us provide high-quality service to our clients and build strong teams within our company. We look forward to working with SUSLA on these endeavors as we move forward with our plans in the Shreveport area.

Regards, Chris Milnes, QA Vice President, Shasta QA

PHONE: 866.826.1805 • WWW.SHASTAQA.COM

DocuSign Envelope ID: 0EB8E42B-A040-4126-B348-5F06754E6062



Huntington Warehouse 5905 Financial Plaza, Suite 700 Shreveport, LA 71129 nwlamakerspace.org Facebook.com/nwlamakerspace Twitter.com/nwlamakerspace

Dear Dr. Kennie Moses, 3050 Dr Martin Luther King Dr. Shreveport, LA 71107

I'm writing in support of the scope and mission of your program. I recognize the importance of your work at SUSLA in growing the creative sector and empowering professionals with hands-on talents to become makers and technical professionals.

As Chair of the NWLA Makerspace, I am committed to developing a stronger and more diverse local economy filled with creative tech talent, new start-ups, as well as major new companies here in Shreveport-Bossier. Our community needs more knowledge, training, tools and resources that are publicly accessible for developing the skills and experience needed to thrive in the current economy. I recognize that embracing the future of technology and creative occupations is essential to strengthening our local economy.

I believe that your programs in areas such as, Engineering, Engineering Technology with concentration in areas such as IT, 3D-printing, CNC Milling and Micromanufacturing will provide the types of resources and energy necessary to grow the talent pipeline that our community needs.

As an organization, we would like to partner with Sci-Port Discovery Center, North Louisiana STEM Alliance and SUSLA to provide opportunities for SUSLA Students, High school students and SIPNSP Students who will be eligible for internships and stipends for summer research through Sci-Port and NWLA Makerspace programs". We are committed to working with you to develop this program. I thank you for your time and consideration.

Thanks,

Demetrius Norman

President NWLA Makerspace



APPENDIX C Board of Regents New Program Application

Louisiana Board of Regents

AA 2.05: REQUEST FOR AUTHORITY TO OFFER A NEW DEGREE PROGRAM*

-- Including incremental credentials building up to the Degree --

* Prior to final action by the Board of Regents, no institution may initiate or publicize a new program.*

Date: 05/15/2020

Institution:	Requested CIP, Designation, Subject/Title:							
Southern University at Shreveport	<u>13.0101, Engineering, Associate of Applied Science in</u> <u>Engineering Technology</u>							
Contact Person & Contact Info	I							
Dr. Kenie Moses, Chair of Engineering								
Division of Business, Science, Technology, Eng	gineering and Math							
3050 Martin Luther King, Jr. Dr.								
Shreveport, Louisiana 71107								
Phone: 318-670-9407 Email:kmoses@susla.edu	1							
Date Letter of Intent was approved by Board of	Regents: N/A							
Date this Proposal was approved by Governing Board:								
Planned Semester/Term & Year to Begin Offer	ing Program: Fall 2020							

1. Program Description

Describe the program concept: (a) purpose and objectives; (b) mode of delivery (on-site/hybrid/on-line). Describe plan for developing and rolling out new courses.

The Associate of Applied Science (AAS) degree in Engineering Technology provides a robust and strong foundation that prepares students to transition into the Louisiana workforce. Furthermore, the AAS also prepares students for a seamless transition into a four-year Engineering Technology baccalaureate degree program while providing the necessary skills that enables students to secure employment upon graduation.

Objectives:

• Students will have the ability to analyze information and evaluate the results to choose the best solutions to problem-solving.

- Students will be knowledgeable of the design process, communication and documentation, engineering systems, energy and power, statics, properties of materials, materials testing, control systems, quality assurance and engineering for reliability.
- Students will identify engineering theories necessary for engineering practice and procedures
- Students will be knowledgeable of safety protocols, Ohm's Law, engineering notation, direct current circuits, capacitance, inductance, reactance, impedance, analog and digital waveforms, basic motors, number systems, logic gates, Boolean algebra, flip- flops, shift registers, and microprocessors.
- Students will be knowledgeable of industry software packages and tools necessary to solve engineering problems.
- Students will be knowledgeable of (computer-integrated manufacturing) (CIM) processes of 3-D design and modeling, production and planning, rapid prototyping, robotics and manufacturing systems as well as biomedical instrumentation diagnosing and repair.
- Students will utilize the techniques, skills and tools necessary to interpret data
- Students will have the ability to communicate effectively with supervisors, co-workers and subordinates.
- Students will have the ability to function on integrated teams

The program will be administered by SUSLA's Department of Engineering under the Division of Business, Science, Technology, Engineering and Math. The class structure will include four semesters of lecture with lab and discussion including two engineering seminars to prepare students for technical presentations and effective communication. The program will be delivered on-site and hybrid.

Map out the proposed curriculum, in sequence, identifying any incremental credentials and/or concentrations within the degree. Indicate which courses will be new, including those that would be offered in the new program as electives. Describe any special requirements (e.g., internships, comprehensive exam, thesis, etc.).

Freshman Year		Sem. H	Iours		Sem. Hou	rs Sophom	nore Year	Sem. Hours
Fall				Spring		Fall		
ENGR 120		3		EETC 210	3	ENGR 2	230	3
ENGR 140		2		EETC 210 L	1	SOCL 2	210 OR	3
EETC 110		3		MATH 140	3	PSYC 2	10	
EETC 110 L		1		OR 210	4	HIST 10	04 OR	3
ENGL 104		3		EETC 212	3	114		
CMPS 140		3		EETC 220		ELEC 2	.90	4
MATH 135		3				PHYS 1	05	3
						IETC 13	30	3
		18			15			18
F			1			_	1	1
	Sophomo	re	Sem.		Sem.	<u>OR</u>	Sem.	
	Year		Hours		Hours		Hours	
	Spring			Spring		Spring		
	IETC 230	~ P	2	EETC 216	4	PTEC 205	3	
	IETC 205	OR		EETC 320	3	PTEC 210	3	
	IETC 236		3	EETC 240	4	PTEC 230	3	
	IETC 245		3	IETC 285	4	PTEC 235	3	
	IETC 260		4			PTEC 245	3	
			3					
			1					
			16		15		15	

2. Need

Outline how this program is deemed 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).

The Associate of Applied Science in Engineering Technology at SUSLA is essential to the Southern University system and to our stakeholders. Most importantly, our students need degree programs that will prepare them for the job market as well as degree programs that will provide 2+2-degree options for transferring into a four-year baccalaureate degree. The four-year Engineering Technology degree program at Southern University in Baton Rouge SUBR) provides a holistic approach to a national standard for Engineering Technology degree curricula. As such, the proposed Engineering Technology program at SUSLA was developed in unison with the Department of Engineering and Technology at SUBR. A tentative agreement has been made with Southern University in Baton Rouge's (SUBR) College of Engineering to accept all course credits from SUSLA's Engineering Technology degree program. Attached are letters of support from the Department of Engineering and Technology at SUBR for SUSLA's proposed ET program. Currently, we do not offer solutions for employers to recruit the necessary graduates to fill much needed employment openings. Companies have expressed difficulty in recruiting employees who hold degrees in fields utilizing industry-leading technology and software in the engineering problem-solving process. A well-educated workforce is necessary to attract industry to Northwest Louisiana where unemployment is higher than that of the national average. This program will provide competent graduates opportunities at employment with companies such as Pratt, Honeywell, Benteler Steel, WelBilt, Willis-Knighton, LSU and Christus-Schumpert Medical Center among others. According to Louisiana Labor Market projections, engineering technician or technologists' median salaries range from \$65,720 annually to \$31.60 hourly. A ten-year estimate of Louisiana job growth projects a 5% to 10% increase in Engineering Technology job openings which is an increase from 74,000

Describe how the program will further the mission of the institution.

The proposed Associate of Applied Science in Engineering Technology degree at SUSLA is consistent with and supports the mission of the university to either prepare students for baccalaureate degree programs or to prepare students to enter the workforce. Associate degrees should provide evidence of knowledge and skills in communications, social sciences, humanities and fine arts, analytical and inferential reasoning, computational skills, and critical thinking, as well as the ability to learn on one's own. The program will provide a thorough and sufficient engineering, mathematics and sciences background, which will serve as a foundation for life- long learning.

Identify similar programs in the state and explain why the proposed one is needed: present an argument for a new or additional program of this type and how it will be distinct from existing offerings.

Currently in Northwest Louisiana, Southern University, Louisiana Tech, Grambling University and Bossier Parish Community College offers the bachelors and associate degrees in Engineering Technology. However, in Northwest Louisiana, only Bossier Parish Community College offers an associate degree in Engineering. Southern University at Shreveport has proposed an associate degree in Engineering Technology with concentrations in Electronics, Industrial and Process Technology. These programs are distinctly different in their make-up and course offerings and will provide each student with a unique employment experience upon graduation. This program follows the BOR guidelines for the AAS degree while also focusing on three of the most needed areas in the state: science, engineering and math.

If approved, will the program result in the termination or phasing out of existing programs? (Is it a replacement?) Explain.

N/A

If a Graduate program, cite any pertinent studies or national/state trends indicating need for more graduates in the field.

Address possibilities for cooperative programs or collaboration with other institution(s).

3. Students

Describe evidence of student interest. Project the source of students (e.g., from existing programs, or the prospects of students being recruited specifically for this program who might not otherwise be attracted to the institution).

There is a need for programs that provide students who have a desire to become engineering technologist with a professional career track as well as future degree options. Prospective students currently enrolled in Pre-Engineering will now be provided with a specific career option that can also provide a pathway for students to enter into four-year baccalaureate degree programs. The development of competent engineering technologist is vital to the impact of SUSLA's mission and will provide sustained economic mobility for its graduates. Through this degree program, SUSLA could produce at least fifty new graduates in the fields of engineering and technology. This may be achieved through recruitment, dual enrollment, career fairs, instituting a high school pilot program as well as providing internships with companies (Entergy, Honeywell, Benteler Steel, WelBilt, Pratt, SWEPCO, etc.).

Project enrollment and productivity for the first 5 years and explain/justify the projections.

The projected enrollment is ten students in the first year with at least twenty-five students graduating by the fourth year. This is based on previous enrollment trends in similar degree programs.

Provide enrollment/completer data	for closely related program	ns currently offered at the institution.

Program	Fall											
Enrollment	07	08	09	10	11	12	13	14	15	16	17	18
Computer Science	28	32	44	47	34	41	45	31	31	33	43	31
Electronic Technology	17	23	42	33	30	10	0	0	0	0	0	0

What preparation will be necessary for students to enter the program?

Unless students need developmental coursework, there are no other preparatory needs to enter the program.

If a Graduate program, indicate & discuss sources of financial support for students in the program.

N/A

4. Faculty

List present faculty members who will be most directly involved in the proposed program: name, present rank; degrees; courses taught; other assignments.

Dr. Kenie Moses, Assistant Professor, Math, Electrical & Computer Engineering

Vanessa White, Associate Professor, Math & Industrial Engineering

Tracie Reed, Assistant Professor, Physics/ Physical Science

Jerrick Hall, Adjunct Professor, Engineering Technology

Project the number of new faculty members needed to initiate the program for each of the first five years. If it will be absorbed in whole or part by current faculty, explain how this will be done. Explain any special needs.

Two additional adjunct faculty members are needed to teach two to four of the Engineering Technology courses.

Describe involvement of faculty – present and projected – in research, extension, and other activities and the relationship of these activities to teaching load. For proposed new faculty, describe qualifications and/or strengths needed.

Faculty will continue to participate in and take advantage of professional development and research opportunities as related to facilitating undergraduate research in engineering technology. New faculty will need to have an understanding of the role diversity and ethical decision-making plays in engineering and be able to guide future engineering technology students on the right path.

5. Library and Other Special Resources

Are present library holdings in related fields adequate to initiate the program? To meet program needs in the first 5 years, what will be needed? Do other institutions have library resources available to faculty & students for the proposed program?

Southern University at Shreveport is a part of the LOUIS Network. The University also participates in LALINK which allows faculty and students to use the libraries of other educational institutions as well as local libraries. Pertaining to specific course books that the library has to offer for computer engineering courses, a list is provided below of the course books ordered by SUSLA library staff:

Dotson, Connie, (2014). Fundamentals of Dimensional Metrology, 5th edition, Thompson/Delmar Learning, ISBN-13: 9781418020620

Goetsch, D. L. (2011). Occupational Safety for Engineers, Technologist and Managers (7th ed.). Upper Saddle River, NJ: Prentice Hall, ISBN-13: 978-0133484175

Montgomery, Douglas C. (2009). Introduction to Statistical Quality Control, Sixth Edition. John Wiley and Sons, Inc. ISBN-13: 978-0-470-16992-6

Turner, Mize, Case and Nazemetz, (1993), Introduction to Industrial and Systems Engineering, 3rd Edition, Prentice-Hall. ISBN-13: 978-0134817897

Brent Stucker, David Rosen, and Ian Gibson, (2015). Additive Manufacturing Technologies, Springer. ISBN- 13: 978-1-4419-1120-9

Chua, C. K., Leong, K. F., & Lim, C. S. (2003). Rapid prototyping: Principles and applications (2nd ed). New Jersey: World Scientific. ISBN-13: 9789812778970

William D. Callister Jr. and David D. Rethwisch, (2010). Materials Science and Engineering: An Introduction, 8th Edition, 2010. ISBN-13: 978-0-4-7041997-7

Arnold, J., Chapman, S. and Lloyd, M., (2011), Introduction to Materials Management, 7th edition, Prentice Hall. ISBN-13: 978-0131376700

Konz, Stephan and Johnson, Steven; (2008), Work Design: Occupational Ergonomics (7th Edition), Holcomb Hathaway ISBN-13: 978-1890871796

Petruzella, Frank D., (1998). Programmable Logic Controllers: 2/e, Glencoe/McGraw-Hill. ISBN-13: 978-0073510880

Describe *existing* facilities (classrooms, labs, offices, etc.) available for the program. Describe present utilization of these facilities that are assigned to the sponsoring department.

The Department of Engineering is currently housed in the Science Building and the Alphonse Jackson Jr. Hall. There is ample space in both facilities to operate the program, however, updated equipment and software should be provided for student usage.

Describe the need for new facilities (e.g., special buildings, labs, remodeling, construction, equipment), and estimate the cost, proposed sources of funding, and estimated availability for program delivery.

Some of the lab equipment necessary for student usage is antiquated and in need of updating and/ or replacement. Currently, an NSF Advancement of Technology in Education (ATE) grant is being applied for in support of the Engineering Technology program.

6. Administration

In what department, division, school, college, or center/institute will the proposed program be administered? How will the new program affect the present administrative structure of the institution?

The program will be administered by the Department of Engineering which falls under the Division of Business, Science, Technology, Engineering and Math. The new program will add to the present administrative structure by reinstituting the Engineering and Technology divisions.

Describe departmental strengths and/or weaknesses and how the proposed program will affect them.

The Department had a strong Engineering and Electronics Technology program until instructor capacity unfortunately came to an end. Subsequently, support for the program diminished. There are dedicated people on campus, companies and the community as well as faculty in the Engineering programs at Southern University A&M (SUBR) who will support the re- establishment of an Engineering Technology program.

7. Accreditation

Describe plan for achieving *program* accreditation, including: name of accrediting agency, basic requirements for accreditation, how the criteria will be achieved, and projected accreditation date.

The program does require accreditation under one of the Accreditation Board of Engineering & Technology's (ABET's) accreditation commissions. After a single graduating student completes the Engineering Technology program at SUSLA, ABET's **Engineering Technology Accreditation Commission (ETAC)** with be invited for a Readiness Review. After which, a formal Request for Evaluation (RFE) will be submitted. Projected time to completion, 2023.

If a graduate program, describe the use of consultants in developing the proposal, and include a copy of the consultant's report as an appendix.

N/A

8. Related Fields

Indicate subject matter fields at the institution which are related to, or will support, the proposed program; describe the relationship.

The Division of Business, Science, Technology, Engineering, and Math will support the program by offering course requirements as well as specific courses necessary to complete the degree requirements. The Arts, Humanities, Social Sciences, and Education Division will also provide the needed general education course requirements for the program.

9. Cost & Revenue

Summarize additional costs to offer the program, e.g., additional funds for research needed to support the program; additional faculty, administrative support, and/or travel; student support. How will the program affect the allocation of departmental funds?

Personnel needs include two full-time faculty members to serve as department chair and coordinator of the program. There will be a need for additional Adjunct Professors in Engineering and an Administrative Support Specialist. The University projects being able to award scholarships to deserving students as well as work with our four-year intuitions to provide graduate assistants.

*On the separate budget form, estimate *new* costs and revenues for the projected program for the first four years, indicating need for additional appropriations or investment by the institution.

Outside of revenue from tuition & fees, explain and justify any additional anticipated sources of funds, e.g., grants (in hand, promised, or in competition), institutional funds, etc.

Currently, an NSF Advancement of Technology in Education (ATE) grant is being applied for in support of the Engineering Technology program.

CERTIFICATIONS:	
Dr. Kenie R. Moses	05/23/2020
Chair of Engineering and Technology	Date
Dr. Terry Kidd	
Vice Chancellor of Academic Affairs and Workforce Development	Date
Management Board/System Office	Date

SUMMARY OF ESTIMATED ADDITIONAL COSTS/INCOME FOR INTENDED PROGRAM

Institution: Southern University at Shreveport

Date: 05/24/2020

Degree Program, Unit: Associate of Applied Science in Engineering Technology W/ Three Concentrations

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

		EXP	ENDITURE	S				
INDICATE ACADEMIC YEAR:	FIRST		SECON	D	THIRI)	FOURT	ſĦ
	AMOUNT	FTE	Amount	FTE	AMOUNT	FTE	AMOUNT	FTE
Faculty	\$110,000	2	\$110,000	2	\$110,000 2		\$110,000	2
Graduate Assistants	\$0	0	\$0	0	\$0 0		\$0	0
Support Personnel	\$24,000	2	\$24,000	2	\$36,000	3	\$48,000	4
Fellowships and Scholarships	\$3,000	3	\$6,000	6	\$9,000	9	\$12,000	12
SUB-TOTAL	\$137,000		\$140,000		\$155,000		\$170,000	
	AMOUN	1/87			AMOUN	In	AMOU	
	AMOUN	1	AMOU	NI	AMOUN	1	AMOU	NI
Facilities	\$		\$		\$		\$	
Equipment	\$8,500		\$1500		\$1500		\$1500	
Travel	\$2,000		\$2,000		\$2,000		\$2,000	
Supplies	\$500		\$500		\$500		\$500	
SUB-TOTAL	\$11,00.00		\$4,000		4,000		\$4,000	
TOTAL EXPENSES	\$148,000		\$144,000		\$159,000		\$174,000	
		R	EVENUES					
Revenue Anticipated From:	AMOUNT		AMOU	NT	AMOUN	T	AMOUNT	
*State Appropriations	\$		\$		\$		\$	
*Federal Grants/Contracts								

*State Grants/Contracts	200,000	200,000	200,000	200,000
*Private Grants/Contracts				
Expected Enrollment	10	15	20	25
Tuition	3979.00	3979.00	3979.00	3979.00
Fees				
*Other (specify)				
TOTAL REVENUES	\$239,790	\$259,685	\$279,580	\$299,475

* Describe/explain expected sources of funds in proposal text.

APPENDIX D

ENGINEERING TECHNOLGY Associate of Applied of Science Degree Requirements with Areas of Concentrations and Embedded Certificates

ENGINEERING TECHNOLGY

Associate of Applied of Science

GENERAL EDUCATION REQUIREMENTS

COMMUNICATION SENG 101S	Freshman English I	3 3	
HUMANITIES SHIS 201S SHIS 101S SENG 213S	American History History of Western Civilization African American Literature	OR 3 OR 3 3 3	
SOCIAL/BEHAVIORAL	SCIENCES	5	
SSOC 201S SPSY 201S	Introduction to Sociology General Psychology	<u>OR</u> 3 3 3	
NATURAL SCIENCES			
SCHE 130S SPHY 213S	Chemistry I Lecture and Lab Physics I Lecture and Lab	<u>OR</u> 4 4 4	
MATHEMATICS		·	
SMAT 121S SMAT 122S	Pre-Calculus Plane Trigonometry	3 3 6	
GENERAL EDUCATION	TOTAL:	19	
AREA OF EMPHASIS REQUIREMENTS (MAJOR):			
		3	
ENGR 120S ENGR 140S	Engineering Graphics Introduction to Engineering & Technology	3 2	
ENGR 120S ENGR 140S ENGR 230S	Engineering Graphics Introduction to Engineering & Technology Technical Communication	2 2	
ENGR 120S ENGR 140S ENGR 230S SMAT 211S	Engineering Graphics Introduction to Engineering & Technology Technical Communication Analytical Geometry and Calculus I	2 2 4	
ENGR 120S ENGR 140S ENGR 230S	Engineering Graphics Introduction to Engineering & Technology Technical Communication	2 2	
ENGR 120S ENGR 140S ENGR 230S SMAT 211S EETC 110S	Engineering Graphics Introduction to Engineering & Technology Technical Communication Analytical Geometry and Calculus I	2 2 4	
ENGR 120S ENGR 140S ENGR 230S SMAT 211S EETC 110S	Engineering Graphics Introduction to Engineering & Technology Technical Communication Analytical Geometry and Calculus I Basic Electronics I Lecture and Lab	2 2 4 4	
ENGR 120S ENGR 140S ENGR 230S SMAT 211S EETC 110S AREA OF EMPHASIS RE	Engineering Graphics Introduction to Engineering & Technology Technical Communication Analytical Geometry and Calculus I Basic Electronics I Lecture and Lab EQUIREMENTS (MAJOR) TOTAL:	2 2 4 4 15	
ENGR 120S ENGR 140S ENGR 230S SMAT 211S EETC 110S AREA OF EMPHASIS RE CONCENTRATION SPEC TOTAL CREDIT HOURS	Engineering Graphics Introduction to Engineering & Technology Technical Communication Analytical Geometry and Calculus I Basic Electronics I Lecture and Lab EQUIREMENTS (MAJOR) TOTAL:	2 2 4 4 15 34 60+	
ENGR 120S ENGR 140S ENGR 230S SMAT 211S EETC 110S AREA OF EMPHASIS RE CONCENTRATION SPEC TOTAL CREDIT HOURS	Engineering Graphics Introduction to Engineering & Technology Technical Communication Analytical Geometry and Calculus I Basic Electronics I Lecture and Lab EQUIREMENTS (MAJOR) TOTAL: CIFIC ELECTIVES:	2 2 4 4 15 34 60+	
ENGR 120S ENGR 140S ENGR 230S SMAT 211S EETC 110S AREA OF EMPHASIS RE CONCENTRATION SPEC TOTAL CREDIT HOURS ELECTRONICS/ COMPU	Engineering Graphics Introduction to Engineering & Technology Technical Communication Analytical Geometry and Calculus I Basic Electronics I Lecture and Lab EQUIREMENTS (MAJOR) TOTAL: CIFIC ELECTIVES:	2 2 4 4 15 34 60+ DNCENTRATION	

Microprocessor Fundamentals Lecture and Lab	4
Semiconductor Circuits II Lecture and Lab	4
Operational Amplifiers Lecture and Lab	4
Electro-Mechanical Control Technology	4
Safety, Health, and Environment (OSHA 30)	3
	Semiconductor Circuits II Lecture and Lab Operational Amplifiers Lecture and Lab Electro-Mechanical Control Technology

PROCESS ENGINEERING TECHNOLOGY CONCENTRATION

Introduction to Process Technology	3
Safety, Health, and Environment (OSHA 30)	3
Process Instrumentation I	3
Process Technology I Equipment	3
Process Technology II Unit Systems	3
Process Technology II Operations	4
Process Instrumentation II	3
Process Troubleshooting	3
Process Technology Capstone	3
	Safety, Health, and Environment (OSHA 30) Process Instrumentation I Process Technology I Equipment Process Technology II Unit Systems Process Technology II Operations Process Instrumentation II Process Troubleshooting

INDUSTRIAL ENGINEERING TECHNOLOGY CONCENTRATION

Quality Control Systems (Lean Six-Sigma)	3
Introduction to Industrial Engineering Technology	4
Manufacturing Materials & Science	3
Safety, Health, and Environment (OSHA 30)	3
Production Planning and Control	3
Work Ergonomics & Measurement	3
Introduction to Industrial Automation	4
Electro-Mechanical Control Technology	4
Industrial Engineering Technology Capstone	3
	Introduction to Industrial Engineering Technology Manufacturing Materials & Science Safety, Health, and Environment (OSHA 30) Production Planning and Control Work Ergonomics & Measurement Introduction to Industrial Automation Electro-Mechanical Control Technology

POWER AND RENEWABLE ENERGY EMBEDDED CERTIFICATE

*PTEC 201S	Safety, Health, and Environment (OSHA 30)	3
*EETC 216S	Semiconductor Circuits I Lecture and Lab	4
*IETC 240S	Electro-Mechanical Control Technology	4
*EETC 216S	Semiconductor Circuits II Lecture and Lab	4
*EETC 285S	Operational Amplifiers Lecture and Lab	4

PETROLEUM TECHNOLOGY EMBEDDED CERTIFICATE

*PTEC 102S	Process Instrumentation I	3
*SCHE 142S	Inorganic Chemistry Lecture and Lab	4
*IETC 228S	Manufacturing Materials & Science	3
*PTEC 201S	Safety, Health, and Environment	3
*EETC 110S	Basic Electronics I Lecture and Lab	4
*PTEC 103S	Process Instrumentation II	3

QUALITY ASSURANCE TECHNOLOGY EMBEDDED CERTIFICATE

*IETC 208S	Quality Control Systems (Lean Six-Sigma)	3
*IETC 225S	Introduction to Industrial Engineering Technology	4
*IETC 228S	Manufacturing Materials & Science	3
*PTEC 201S	Safety, Health, and Environment	3
*IETC 235S	Production Planning and Control	3
*IETC 236S	Work Ergonomics & Measurement	3

* Denotes Directed Electives Required for Embedded Certifications

Course Objectives

Engineering Graphics (3 credits)

Objectives:

- Follow the language of industry and functions of standard drawing formats.
- Use basic drafting skills to generate technical documentation.
- Discuss the basic steps in CAD operations and the interface between computer software and the design process.
- Demonstrate proficiency in visualization techniques, including freehand sketching.
- Apply the fundamentals of geometric elements and techniques.
- Develop drawings that describe an object's geometry in a manner that avoids repetitive or excessive detail.
- Apply nominal dimensioning and symbology to working drawings.
- Show interior details of complex parts using section views.
- Produce basic auxiliary views.

Introduction to Engineering & Technology (2 credits)

Objectives:

- Understand how to use your LMS and associated software.
- Access the SUSLA Community and use it to find answers.
- Connect with SUSLA on various social media sites.
- Use a scientific calculator.
- Develop a knowledge base for the history, nature and foundations of engineering
- Develop and demonstrate professional and ethical behavior as required by discipline- specific codes of conduct
- Utilize technology to produce documentation, data and graphical presentations appropriate for both academic and professional venues.
- Understand the problem-solving and engineering design process and the ability to apply this process systematically to solve problems

Technical Communication (2 credits)

Objectives:

- Be able to analyze an audience and write effective documents for that audience.
- Write a satisfactory application letter and resume.
- Write a proposal that provides adequate details about the final technical-report project.
- Write a feasibility or recommendation report that uses sources of information and documents properly and include tables, charts, or graphs.
- Perform oral presentations, either summarizing a proposal, progress report, or recommendation report; or demonstrating instructions.
- Write a formal technical report that focuses on a specific real or real-life situation that addresses a real or realistic audience's needs and background. This report must include support documentation and references and follow a document format covered in this course. The report must also be properly bounded and contain good technical writing.

<u>Analytical Geometry and Calculus I</u> (4 credits) Objectives:

- Limits and continuity of functions; introduction of derivative; techniques of differentiation. chain rule; implicit differentiation; differentiation of transcendental and inverse functions.
- Applications of differentiation: concavity, relative extrema, maximum and minimum values of a function, optimization, anti-differentiation, definite integrals.
- Fundamental Theorem of Calculus, areas, applications of definite integrals, work and volume.

CONCENTRATION SPECIFIC DIRECTED ELECTIVES:

BASIC ELECTRONICS I LECTURE AND LAB (4 credits)

Objectives:

- Student will determine the function of a Direct Current resistive circuit by analyzing an electrical schematic diagram and applying appropriate electrical theorems. (SLO 2, 3)
- Student will construct a working model of a Direct Current resistive circuit by interpreting an electrical schematic. (SLO 2, 3)
- Student will properly setup and use Direct Current electrical power supplies. (SLO 2, 3)
- Student will properly setup and use ohmmeters and multimeters for making measurements of resistor values and voltage and current levels in a working electrical circuit. (SLO 2,3)
- Student will diagnose and repair a Direct Current resistive circuit by analyzing a schematic. (SLO 2, 3)

BASIC ELECTRONICS II LECTURE AND LAB (4 credits)

Objectives:

- Student can determine the function of an AC circuit by analyzing an electrical schematic diagram and applying appropriate electrical theorems. (SLO 2, 3).
- Student can properly setup and use a Function Generator and an Oscilloscope. (SLO 2, 3)
- Student can diagnose and repair an AC circuit by analyzing a schematic. (SLO 2, 3)

SEMICONDUCTOR CIRCUITS I LECTURE AND LAB (4 credits)

Objectives:

- Student will determine the function of a Direct Current resistive circuit by analyzing an electrical schematic diagram and applying appropriate electrical theorems. (SLO 2, 3)
- Student can determine the function of diodes, LEDs, and Zener diodes that are used in circuits by analyzing the electrical schematic diagram and applying appropriate electrical theorems. (SLO 2, 3)
- Student can construct and troubleshoot DC power supplies that utilize half-wave or full- wave rectifier circuits. (SLO 2, 3)
- Student can design, construct, and troubleshoot single-stage transistor voltage amplifiers. (SLO 2, 3)
- Student can properly setup and use DC and AC power supplies, multimeters, function generators, and oscilloscopes. (SLO 2,3)
- Student can properly document laboratory experiments to include design, analysis, measurements, data analysis, and conclusions. (SLO 1, 2, 3, 4)

DIGITAL LOGIC DESIGN LECTURE AND LAB (4 credits) Objectives:

• Students can design a digital electronic circuit by analyzing a Truth Table that describes its operation. (SLO 2, 3, 4)

- Students can design and construct a working model of a combinational digital circuit by interpreting a verbal or written description of its operation. (SLO 1, 2, 3)
- Students can diagnose and repair a digital circuit by analyzing a schematic. (SLO 2,3)

MICROPROCESSOR FUNDAMENTALS LECTURE AND LAB (4 credits) Objectives:

- Provide background on the development of the computer CPU (SLO 1)
- Provide students with application of binary systems (SLO 1)
- Present students with the architecture of the microprocessor (SLO 1)
- Present students with microprocessor hardware in addition to program instructions (SLO 2, 3)
- Present real-time microprocessor design concepts (SLO 2, 3)
- Teach students how to debug a computer program (SLO 2, 3)
- Teach students various programming commands needed to write in Assembly language (SLO 2, 3)

SEMICONDUCTOR CIRCUITS II LECTURE AND LAB (4 credits)

Objectives:

- Students will determine the function of a Direct Current resistive circuit by analyzing an electrical schematic diagram and applying appropriate electrical theorems. (SLO 2, 3)
- Student can determine the function of diodes, LEDs, and Zener diodes that are used in circuits by analyzing the electrical schematic diagram and applying appropriate electrical theorems. (SLO 2, 3)
- Students can construct and troubleshoot DC power supplies that utilize half-wave or full- wave rectifier circuits. (SLO 2, 3)
- Students can design, construct, and troubleshoot single-stage transistor voltage amplifiers. (SLO 2, 3)
- Students can properly setup and use DC and AC power supplies, multimeters, function generators, and oscilloscopes. (SLO 2,3)
- Students can properly document laboratory experiments to include design, analysis, measurements, data analysis, and conclusions. (SLO 1, 2, 3, 4)

OPERATIONAL AMPLIFIERS LECTURE AND LAB (4 credits)

Objectives:

- Students will identify the limitations of a specific operational amplifier by interpreting its industry Data Sheet. (SLO 1, 2, 3, 4)
- Students will construct and troubleshoot a voltage amplifier using an operational amplifier integrated circuit. (SLO 2, 3)
- Students will determine the frequency response of a specific operational amplifier when used in a voltage amplifier design by interpreting the Data Sheet for the operational amplifier. (SLO 1, 2, 3, 4)
- Students will design and construct various active filters (Low Pass, High Pass, and Band Pass) using operational amplifiers. (SLO 2,3)
- Students will design and construct a working model of a single frequency Function Generator. (SLO 1, 2, 3)
- Student can describe the design and operation in a written technical report. (SLO 1)

ELECTRONIC INSTRUMENTATION (3 credits)

Objectives:

- Students can identify the basic functions of a deflection-type meter movement and describe how a meter movement is used to design electronic measurement instruments. (SLO 1, 2, 3)
- Students can construct a working model of an analog meter that can be used to measure electric current, voltage, or ohms of resistance. (SLO 2, 3)
- Students can describe calibration techniques for analog meters. (SLO 1, 2, 3)
- Students can analyze the loading effect of a meter on an electric circuit given its sensitivity. (SLO 2, 3)

PROGRAMMABLE LOGIC CONTROLLERS (4 credits)

Objectives:

- Identify PLC hardware components, systems, and codes (SLO 1, 2, 3).
- Apply basic PLC programming, logic, and wiring diagrams (SLO 2, 3)
- Utilize programming timers and counters (SLO 1, 2, 3, 4)
- Summarize data and program control instructions (SLO 1)
- Outline math and sequencer and shift register instructions (SLO 1)
- Interpret PLC installation practices, troubleshooting control processes, and ControlLogix controllers (SLO 1, 2, 3, 4)

PRODUCTION, PLANNING AND CONTROL (3 credits)

Objectives:

- Analyze the stages of production scheduling with emphasis on material management, production, MPS, and MRP (SLO 1, 2, 3, 4)
- Recognize the importance of CRP and PAC in relation to MRP (SLO 1)
- Categorize the uses and applications of an inventory management system (SLO 1)
- Show the functions of advanced processes in inventory with importance to distribution, production, and JIT (SLO 1)
- Analyze the importance of quality management and product control in determining the success of businesses (SLO 1, 2, 3, 4)

SAFETY, HEALTH AND ENVIRONMENT (3 credits)

Objectives:

- Learn the procedures for handling various materials. (SLO 1)
- Explore performing job tasks safely. (SLO 1)
- Survey the regulations designed to improve industrial safety. (SLO 1)

QUALITY CONTROL SYSTEMS (3 credits)

Objectives:

- Students will understand the philosophy and basic concepts of quality improvement. (SLO 1)
- Students will describe the DMAIC processes (define ,measure, analyze, improve, and control). Students will demonstrate the ability to use the methods of statistical process control. (SLO 1, 2, 3, 4)
- Students will demonstrate the ability to design, use, and interpret control charts forvariables. (SLO 1, 2, 3, 4)

- Students will demonstrate the ability to design, use, and interpret control charts for attributes. (SLO 1, 2, 3, 4)
- Students will perform analysis of process capability and measurement system capability. (SLO 2, 3)
- Students will design, use, and interpret exponentially weighted moving average and moving average control charts. (SLO 1, 2, 3, 4)
- Students will understand and interpret the basic concepts and usage of Lean Six Sigma. (SLO 1)

INTRODUCTION TO INDUSTRIAL ENGINEERING TECHNOLOGY (3 credits) Objectives:

- Construct operations process charts, Bills of Material and Routing sheets for manufacturing and operations planning. (SLO 1, 2, 3, 4)
- Forecast demand and apply MRP techniques, evaluate models and methods. (SLO 1, 2, 3, 4)
- Apply Layout and Location techniques to design facilities. (SLO 1, 2, 3, 4)
- Use flow process charts, time study and occurrence sampling for methods improvement and work measurement applications. (SLO 1, 2, 3, 4)
- Apply the eight methods of Statistical Process Control. (SLO 1, 2, 3, 4)
- Perform financial management and engineering economic analyses. (SLO 1, 2, 3, 4)
- Use operations research techniques (linear programming) and simulation techniques for systems analysis and optimization. (SLO 1, 2, 3, 4)
- Evaluate and apply the techniques used in Industrial and Systems where productivity stems from efficient technology and demonstrate this in labs and projects. (SLO 1, 2, 3, 4)

MANUFACTURING MATERIALS & SCIENCE (3 credits)

Objectives:

- General characteristics of major material groups. (SLO 1)
- Atomic and microstructure of materials. (SLO 1)
- Mechanical, chemical, electrical and thermal properties of materials. (SLO 1)
- Deformation and failure mechanisms. (SLO 1, 2, 3, 4)
- Equilibrium phase diagrams and microstructure transformations. (SLO 2, 3)
- Mechanisms of strengthening techniques. (SLO 2, 3)
- Integration of information to develop material selection. (SLO 1, 2, 3, 4)
- Communications skills, written and oral. (SLO 1)
- Concepts required for the Fundamentals of Engineering test. (SLO 1, 2, 3, 4)

WORK ERGONOMICS AND MEASUREMENT (3 credits)

Objectives:

- Students will analyze an operation using a variety of techniques. (SLO 1)
- Students will evaluate workplaces and work methods from physiological, biomechanical, and anthropometric perspectives. (SLO 1)
- Students will design workplaces and work methods for increased effectiveness, efficiency, and safety. (SLO 1, 2, 3, 4)
- Students will develop and conduct studies to determine the time it takes to perform a task and to develop appropriate labor standards. (SLO 1, 2, 3, 4)
- Students will understand the basics of predetermined time systems. (SLO 1)

INTRODUCTION TO INDUSTRIAL AUTOMATION (3 credits)

Objectives:

- Students will explain the General function of Industrial Automation. (SLO 1)
- Students will identify Safety in Industrial Automation. (SLO 1)
- Students will identify Practical Programmable Logic Controller Applications. (SLO 1)
- Students will recognize Fundamentals of Programming including: Programming, Coils, Contacts, Timers and Counters and Logical Program Development. (SLO 1)
- Students will categorize Input/ Output Modules and Wiring. (SLO 1, 2, 3)
- Students will use Arithmetic and Advanced Instructions in Industrial Automation including: Common Arithmetic Instructions, Add, Subtract, Multiply, Divide, and Compare Function, Logical Operators, Average, Standard Deviation, Trigonometric, Numbering System Conversion, Sequencers and Shift Register. (SLO 1, 2, 3, 4)
- Students will identify Types of Industrial Sensors. (SLO 1)
- Students will be able to explain Robotics. (SLO 1)
- Students will be able to explain Fundamentals of Process Control including: Process and Control, Proportional, Integral, Derivative (PID) Control, Tuning. (SLO 1)

INDUSTRIAL ENGINEERING TECHNOLOGY CAPSTONE (3 credits) Objective:

• To satisfy the requirements for the Associate of Applied Science degree in Industrial Engineering Technology. (SLO 1, 2, 3, 4)

INTRODUCTION TO PROCESS TECHNOLOGY (3 credits) Objectives:

- Describe the roles, responsibilities, safety, environmental, and quality concepts associated with the work environment of a process technician. (SLO 1)
- Identify basic processes, equipment and systems. (SLO 1)
- Define and apply terms and symbols needed in the processing industry. (SLO 1)

PROCESS INSTRUMENTATION I (3 credits)

Objectives:

- Basics of I&C including the different control functions, the types of control loops, and continuous vs. discrete control. (SLO 1, 2, 3)
- Identification and symbols used in I&C. (SLO 1)
- Different types of field instrumentation. (SLO 1)
- Requirements for control rooms and the design of control panels. (SLO 1)
- Concepts and implementation of alarm and trip systems. (SLO 1)
- Different types of computer-based control systems including PLCs and DCSs as well as review the basic requirements for good operator interface. (SLO 1)
- Documentation required for I&C. (SLO 1)
- Requirements for a successful installation, instrument checkout, and controller tuning. (SLO 1, 2, 3, 4)

PROCESS TECHNOLOGY I EQUIPMENT (3 credits)

Objectives:

- List types of equipment used in the process industries. (SLO 1)
- Explain the purpose of piping, tubing, hoses and fittings in the process industries. (SLO 1)
- Identify common valve types and valve components. (SLO 1)
- Identify common pump types and pumps components. (SLO 1)
- Identify common types of compressors and compressor components. (SLO 1)
- Identify common types of turbines and turbine components. (SLO 1)
- Describe the operating principles of motors and engines. (SLO 1)
- Identify typical problems associated with motors and engines. (SLO 1)
- Describe the principles mechanical power transmission. (SLO 1)
- Identify the common types/applications of heat exchangers. (SLO 1)
- Explain the purpose of cooling towers in the process industries. (SLO 1)
- Explain the purpose of furnaces in the process industries. (SLO 1)
- Identify the common types and applications of boilers. (SLO 1)
- Define and explain the major types of vessels. (SLO 1)

PROCESS TECHNOLOGY II UNIT SYSTEMS (3 credits)

Objectives:

- Describe the purpose and function of common process systems. (SLO 1)
- Explain and demonstrate the operation of each process system. (SLO 1)

PROCESS TECHNOLOGY III OPERATIONS (4 credits)

Objectives:

- Use technology to access operator specific documentation and training. (SLO 2, 3)
- Identify specific equipment and operating parameters to meet industry standards. (SLO 1)
- Identify and adjust controls to meet requirements for safe and effective operation.
- Implement standard safety procedures as required in industry (SLO 2).
- Demonstrate comprehension of content-area reading material. (SLO 1, 2)

PROCESS INSTRUMENTATION II (3 credits)

Objectives:

- Demonstrate ability to utilize the various instruments used in the process industry. (SLO 1); measured by: embedded test questions, class discussion, demonstration, and hands on operation.
- Apply advanced instrumentation principles and theories to process systems. (SLO 1); measured by: embedded test questions, class discussion, demonstration and hands on operation.
- Identify the various types of instruments used in the process industry. (SLO 2); measured by: embedded test questions, class discussion, demonstration, using computer simulator programs and hands on operation.
- Diagram the process control elements in a control loop. (SLO 2); measured by: embedded test questions, class discussion, demonstration and hands on identification of control loop components.
- Identify and adjust the various instruments used in the process industries. (SLO 3); measured by: embedded test questions, class discussion, and demonstration using computer simulator programs and hands on operation of equipment.

PROCESS TROUBLESHOOTING (3 credits)

Objectives:

- Collect data and identify techniques for troubleshooting. Utilize applicable troubleshooting methods to solve process problems. (SLO 1, 2, 3, 4)
- Discuss the different steps in troubleshooting. (SLO 1)
- Discuss the difference between process upsets and instrument malfunctions. (SLO 1)
- Explain that different facilities have different practices related to process technicians troubleshooting. (SLO 1)
- Identify typical malfunctions found in primary sensing elements and transmitters. (SLO 1, 2, 3)
- Explain the importance of process knowledge in troubleshooting. (SLO 1)
- Explain the proper use of hand tools related to process troubleshooting. (SLO 1)
- Discuss safety and environmental issues related to troubleshooting process instruments. (SLO 1)
- Describe the purpose of instrumentation calibration. (SLO 1)
- Explain the methods used for determining if a sensing/measuring device is malfunctioning (SLO 1)
- Troubleshoot flow, temperature, level, pressure and analytical variable instrument problems. (SLO 1, 2, 3, 4)
- Diagnose Malfunction or Abnormality. (SLO 1, 2, 3, 4)
- Remedy Equipment/Process Malfunction

PROCESS TECHNOLOGY CAPSTONE (3 credits)

Objective:

• To satisfy the requirements for the Associate of Applied Science degree in Process Technology. (SLO 1, 2, 3, 4)

APPENDIX F ADMISSION AND GRADUATION REQUIREMENTS

UNIVERSITY GRADUATION POLICIES

Application for Graduation

The graduation application fee was established to enhance services to Southern University at Shreveport graduating students. Application for graduation must be made the semester prior to the semester of graduation/degree completion. Graduation applications are located in the annual Commencement Guide posted on the Registrar's Office web page. The graduation application fee must be paid at the time of application and underwrites various costs related to commencement, degree certification, diploma printings and mailings, and other graduation-related expenses.

Students are strongly advised to consult with their academic advisor prior to submitting an application for graduation. This fee must be paid whether or not the student participates in the formal exercises. The graduation application fee is non-refundable

To receive the Associate in Arts, Associate of Science, Associate of Applied Science, Technical Diploma, or Certificate, a student must:

- 1. Complete all course requirements in the prescribed program of study as prescribed in the University Catalog.
- 2. Earn a minimum of 2.0 in all major courses.
- 3. Earn a minimum cumulative 2.0 grade point average.
- 4. Complete 25% of coursework through instruction offered by Southern University at Shreveport.

Commencement Participation

While the graduation application fee is required for each student completing degree requirements at Southern University at Shreveport (SUSLA), the commencement participation fee is required only for those who actually participate in the ceremony. This fee underwrites the costs of commencement-related services, resources, events and programmatic elements of the commencement experience from beginning to end. Commencement related activities and/or items include regalia (cap, gown, hood, and tassel), a predetermined number of graduation invitations, and the graduate reception.

Concurrent Degrees/Dual Degrees

Students who earn two (2) or more certificates/degrees in the same semester must satisfy the requirements for both degrees and earn the following additional hours to receive a dual degree.

- Nine (9) related hours for certificates
- Fifteen (15) related hours for associates

AWARDING OF A DEGREE POSTHUMOUSLY

SUSLA will award the Associate degree posthumously to a student who has completed all graduation requirements or to a student who meets all of the following requirements:

- Enrolled courses must be those which, if completed, would have fulfilled graduation requirements.
- The student must have a grade point average at the time of death which meets SUSLA's graduation requirements.

HONOR GRADUATES

Students who achieve certain academic distinction through earned grade point averages will graduate with honors. The following standards apply: 3.75 - 4.0 with highest honor 3.5 - 3.74 with high honor, 3.1 - 3.44 with honor.

*Scholastic honors for graduation are determined at the close of the semester prior to the semester of graduation.

RESCINDING OF DEGREES AND CERTIFICATES

Southern University at Shreveport reserves the right to rescind the awarding of associate degrees and certificates if the university discovers that the degrees and certificates were awarded in error.

Request Approval to Establish a Certificate of Technical Study: Petroleum Technology (SUSLA)

PROPOSAL to DEVELOP a NEW ACADEMIC CERTIFICATE PROGRAM

(CAS, PAC, UC, PBC, GC, PMC, PPC)

Date:						
Campus:	Program: <u>CIP, Certificate Designation, Title</u>					
Southern University in Shreveport	13.0101, Petroleum Technology, Certificate of Technical					
	Studies					
Institutional Contact Person & Contact Info	O (if clarification is needed)					
Dr. Kenie Moses, Chair of Engineering						
Business, Science, Technology, Engineerir	ig and Math					
3050 Martin Luther King, Jr. Dr.						
Shreveport, Louisiana 71107	Shreveport, Louisiana 71107					
Phone: 318-670-9431 Email:kmoses@susl	a.edu					

1. Certificate Description

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

** Attach catalog descriptions for the required and elective courses, including prerequisites and LCCN, when applicable. **

The program concept centers around providing students the opportunity to receive an advanced certification in Petroleum Technology with specific experience in both industrial as well as commercial applications. The proposed curriculum involves courses that are part of an existing Associate of Applied Science Degree offering in Engineering Technology, however, students are not required to matriculate through the entire degree process. Students can complete 20 hours and receive a certification in Engineering. The delivery mode of this certification is in-person and online depending on the specific course.

Fall Semester

PTEC 102S	Process Instrumentation I	3
SCHE 142S	Inorganic Chemistry Lecture and Lab	4
IETC 228S	Manufacturing Materials & Science	3
PTEC 201S	Safety, Health, and Environment (OSHA30)	3
EETC 110S	Basic Electronics I Lecture and Lab	4
PTEC 103S	Process Instrumentation II	3
TOTAL CREDIT H	OURS:	20

2. Need

Outline how this program is deemed 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 explain why the proposed certificate is needed.

The Technical Certificate of Studies in Petroleum Technology at SUSLA is essential to the Southern University system and to our stakeholders. Most importantly, our students need technical certificate programs that will prepare them for the job market in as little time as possible while providing the necessary technical background that enables them to be proficient in their job duties. Currently, we do not offer solutions for employers to recruit technical certificate holders in engineering or technology to fill much needed employment openings. Companies have expressed difficulty in recruiting employees who hold degrees in fields utilizing industry-leading technology and software in the engineering problem-solving process. Employment information is provided: https://www.onetonline.org/link/summary/19-4041.02

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

There is a need for programs that provide students who have a desire to become engineering technologist with career tracks available upon completion. Through this technical certificate program, SUSLA could produce at least fifty to one hundred new graduates in the fields of engineering and technology over the course of the next five years. This may be achieved through recruitment, dual enrollment, career fairs, instituting a high school pilot program as well as providing internships with companies.

4. Accreditation

Describe plan for achieving program accreditation.

No accreditation is needed for the certification program.

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?

The CTS in Petroleum Technology will be administered by current faculty at Southern University and additional faculty previously requested in the proposed Associate Degree of Engineering Technology. All facilities are adequate for the proposed CTS in Petroleum Technology. Current Faculty:

Dr. Kenie Moses, Assistant Professor, Math, Electrical & Computer Engineering

Vanessa White, abd, Associate Professor, Math & Industrial Engineering

Tracie Reed, abd, Associate Professor, Physics/ Physical Science

Jerrick Hall, Adjunct Instructor, Engineering Technology

6. Cost

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

The current costs of the CTS in Petroleum Technology are considered part of an existing proposal for Associate of Applied Science Degree in Engineering Technology.

CERTIFICATIONS :	Dr. Kenie Moses Primary Administrator for Proposed Certificate Terry Kidd Provost/Chief Academic Officer	07/27/2020 ^{Date} 07/27/2020 Date
	Management Board/System Office	Date

SUMMARY OF ESTIMATED ADDITIONAL COSTS/INCOME FOR PROPOSED CERTIFICATE

Institution:____

Date: _____

Certificate Program, Unit:

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

EXPENDITURES

	FIRST YEAR		SECOND YEAR		THIRD YEAR		FOURTH YEAR	
	AMOUNT	FTE	Amount	FTE	AMOUNT	FTE	AMOUNT	FTE
Faculty	\$		\$		\$		\$	
Graduate Assistants								
Support Personnel								
Fellowships and Scholarships								
SUB-TOTAL EXPENSES	\$		\$		\$		\$	
				•				•
	AMOUN	Т	AMOUN	іт	AMOUN	т	AMOUN	IT
Facilities	\$		\$		\$		\$	
Equipment								
Travel								
Supplies								
SUB-TOTAL	\$		\$		\$		\$	
GRAND TOTAL EXPENSES	\$		\$		\$		\$	
		RI	EVENUES		•		-	
Amount & Percentage of Total Anticipated From:	AMOUNT	%	AMOUNT	%	AMOUNT	%	AMOUNT	%
State Appropriations	\$		\$		\$		\$	
Federal Grants/Contracts								
State Grants/Contracts								
Private Grants/Contracts								
Tuition								
Fees								
Other (specify)								
TOTAL	\$		\$		\$		\$	

Request Approval to Establish a Certificate of Technical Study: Airframe Technology (SUSLA)

PROPOSAL to DEVELOP a NEW ACADEMIC CERTIFICATE PROGRAM

(CAS, PAC, UC, PBC, GC, PMC, PPC)

Date: January 13, 2020

Campus:	Program: <u>CIP, Certificate Designation, Title</u>			
Southern University at Shreveport	Certificate of Technical Studies in Airframe			
	Technology			
Institutional Contact Person & Contact Info (if cla	rification is needed)			
Dr. Barry Hester, Dean of BSTEM	Dr. Barry Hester, Dean of BSTEM			
Business, Science, Technology, Eng	Business, Science, Technology, Engineering and Mathematics			
3050 Martin Luther King Drive				
Shreveport, LA 71109				
Phone: (318) 670-9407 Email: bhester@susla.edu				

1. Certificate Description

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

** Attach catalog descriptions for the required and elective courses, including prerequisites and LCCN, when applicable. **

Southern University at Shreveport, SUSLA, currently offers a Technical Diploma in Airframe and Power Plant Maintenance Technology. This program teaches students how to repair, maintain and troubleshoot aircraft and propulsion systems. This diploma program requires 66 hours to complete. Airframe and Power Plant Maintenance technology program can be divided into separate programs: 1) Airframe and 2) Power Plant maintenance. Airframe provides an overview of the responsibilities of an aircraft technician and the skills required to maintain airframes. This is the first set of courses taken in an airframe repair program. Students become familiar with aircraft repair and maintenance terminology. Math and physics concepts are reviewed. Airframe is designed to prepare students to understand airframe systems, components, structures, fuel and fuel metering, electrical, hydraulics, flight controls, avionics, and troubleshooting.

SUSLA proposes to offer Airframe as a certificate program separate from airframe and power plant Maintenance Technology, but still under the umbrella of the Technical Diploma. The Airframe Certificate is designed to prepare students to qualify for the Airframe Certificate issued by the Federal Aviation Administration (FAA), which enables the holder to perform 100 hours and annual inspections on aircraft ranging from small aircraft used in general aviation to jets utilized by commercial airlines. The written examinations are administered by the FAA at computer testing centers (SUSLA's Testing Center). The total program from the academic component requires 33 hours of lecture and laboratory. Offering this certificate program in this manner will allow students additional options such as obtaining a specific certification as required by Federal Aviation Association (FAA) and to satisfy the academic component.

Providing this certificate is also consistent with the university's mission by being committed to teaching and preparing traditional and non-traditional students for degree attainment, transfer, workforce, continuous learning and self-improvement. This program will prepare students for careers in the technical and occupational fields while offering courses that are transferable to other colleges and universities. Upon completion of the program, Southern University will award a certificate of technical studies. Dedicated to excellence in instruction and community service, this program promotes cultural diversity, provides developmental and continuing education, and seeks partnerships with business and industry. This program intends that all individuals should have the opportunity to receive educational experiences and related services, which are compatible with their varied interests, academic abilities, and achievements, family backgrounds, motivations, needs, and goals.

Objectives

- Work effectively in a variety of roles with limited supervision
- Troubleshoot and diagnose problems in all airframe sectors of aviation maintenance
- Apply appropriate safety and environmental regulations.
- Familiarization with and application of general/calculations and basic electricity of aviation as required by the FAA
- Familiarization with and application of general/materials and servicing of aviation as required by the FAA
- Interpret airframe and powerplant manuals
- Perform required inspections on an aircraft
- Troubleshoot aircraft airframe and powerplant systems
- Service and repair aircraft airframe and powerplant systems
- Assess the serviceability of parts
- Write descriptive discrepancy reports
- Foster a team atmosphere.
- Communicate effectively in both written and oral formats

The program will be administered by the Division of STEM and Business Studies. The program will be offered over a one-year period.

AIRFRAME CERTIFICATE

Certificate of Technical Studies in Airframe

Program of Study

FALL SEMESTER

COURSE # COURSE NAME		Credit Hours				
AMTG 104S	Fluid, Lines and Fittings	1				
AMTG 105S	Materials and Processes	3				
AMTG 106S	Ground Operations and Servicing	3				
AMTG 108S	Aircraft Drawings	1				
		8				
SPRING SEME	STER					

AMTA	201S V	Nood, Coverings, and Finishes	2
ΑΜΤΑ	202S S	heet Metal and Non-Metallic	4
ΑΜΤΑ	203S A	Aircraft Welding	1
AMTA	205S A	Airframe Inspections	1
AMTA	206S A	Assembly and Rigging	3
AMTA	207S A	Aircraft Fuel Systems	1
SUMME	R SEMES	12	
AMTA	2085	Hydraulic and Pneumatic Systems	3
AMTA	2095	Aircraft Landing Gear	2
AMTA	213S	Communications, Navigation, and Instrument Systems	5 2
FALL SE	MESTER	SOPOHMORE YEAR	7
AMTA	210S	Cabin Atmosphere Control Systems	1
AMTA	211S	Aircraft Electrical Systems	3
AMTA Total:	2125	Position and Warning Systems	2 33 Hours

COURSE DESCRIPTIONS

AVIATION MAINTENANCE TECHNOLOGY - AIRFRAME (AMTA)

AMTA 201S WOOD, COVERINGS, AND FINISHES - A study of classic airframe structures will provide the theory and application of the older airframe construction and repair techniques. Wood structures, fabric coverings and painting are the main topics covered in this course. (1.5-1.5-2) AMTA 202S AIRCRAFT SHEETMETAL, NON-METALLIC STRUCTURES - A study of aircraft structural characteristics and methods of fabrication and repairs as it applies to aircraft aluminum structures. Repairing of aluminum skin is emphasized. (1-2-4)

AMTA 203S AIRCRAFT WELDING - This course provides the theory and application of the different welding processes used for repairing of aircraft. Emphasis is placed on the welding of structural members of the aircraft. **(1.5-1.5-1)**

AMTA 205S AIRFRAME INSPECTION - Airframe inspection will provide the theory and practical application of the inspections required for both general and commercial aviation type aircraft. **(1.5-1.5-1)**

AMTA 206S ASSEMBLY AND RIGGING - A course of study on the methods and procedures used in the assembly and rigging of aircraft for the most efficient flight. **(1.5-1.5-3)**

AMTA 207S AIRCRAFT FUEL SYSTEMS - This course of study is directed toward various fuel storage and distribution systems used in small and large aircraft and the standard practices for the maintenance of these systems. **(1.5-1.5-1)**

AMTA 208S HYDRAULIC AND PNEUMATIC POWER SYSTEMS - The study of the operation and maintenance of aircraft hydraulic and pneumatic systems in both small and large aircraft. The method of troubleshooting and repair of components are covered as well as servicing and ground testing. The course also includes the study of powered flight control systems. (1-2-3)

AMTA 209S AIRCRAFT LANDING GEAR SYSTEMS - The study of aircraft landing gear structures and operational systems include the repair and maintenance procedures for the retraction systems, brakes, shock struts, steering systems, wheel, tires, and anti-skid systems. **(2-1-2)**

AMTA 210S CABIN ATMOSPHERE CONTROL SYSTEMS - A study of the various types of systems used for cabin atmospheric control in corporate and airline type aircraft. Heating, cooling, and pressurization as well as oxygen systems are included in the study. **(2-1-1)**

AMTA 211S AIRCRAFT ELECTRICAL SYSTEMS - A course of study of the theory of operation and maintenance of the DC and AC power generating and distribution systems. **(1.5-1.5-3)**

AMTA 212S AIRCRAFT POSITION AND WARNING SYSTEMS - A study of the theory of operation and the maintenance of various position and warning systems used on small and large aircraft. Fire protection systems are included. **(1.5-1.5-2)**

AMTA 213S AIRCRAFT COMMUNICATION, NAVIGATION SYSTEMS AND INSTRUMENTS - This course familiarizes the student with the communication, navigation, and instrument systems and their function. Emphasis is placed on the proper removal and installation procedures. (2-1-2)

AMTG 104S FLUID, LINES, AND FITTINGS - A study that will include the identification of aircraft plumbing, its repairs, and the methods and processes used for fabricating rigid and flexible lines. **(1.5-1.5-1)**

AMTG 105S MATERIALS AND PROCESSES - An introduction to the materials and processes used in aircraft maintenance and repair. Various methods of non-destructive testing and control of corrosion are studied and performed. **(1.5-1.5-3)**

AMTG 106S GROUND OPERATIONS AND SERVICING - A course of standards for aircraft ground movement and operations and associated safety practices. A study of aircraft weight and balance as it applies to the maintenance technician is included. **(1.5-1.5-3)**

AMTG 108S AIRCRAFT DRAWINGS - A study of aircraft working drawings, schematics, diagrams, and the meaning of lines and symbols; as well as blueprint reading. **(2-1-1)**

2. Need

Outline how this program is deemed 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 explain why the proposed certificate is needed.

There is a demand in the United States for skilled workers in aerospace such as technicians. The U. S. Bureau of Labor Statistics (BLS) expects growth for aerospace technicians to grow from 157,400 jobs to 162,200 jobs over the next ten years.

Locally, over the past two years two major aerospace companies (Western Global Airlines and Advanced Aerospace Services) have relocated to Shreveport and they are looking to employ over a hundred technicians over the next few months. This certificate will address the overwhelming demand for a trained workforce.

3. Students

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

The Certificate of Technical Studies in Airframe Technology will allow students to work as technicians or as a step toward the pursuit of a technical diploma. As indicated below, the program will admit ten (10) or more students annually. Our goal is to encourage certificate graduates to continue life-long learning upon completion of the program.

Estimated number of enrollees for the first five (5) years:

	Year 1	Year 2	Year 3	Year 4	Year 5
Annual Enrollment	10	10	15	15	20
Graduates		8	12	13	18

4. Accreditation

Describe plan for achieving program accreditation.

N/A

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?

Part-time faculty members will be hired to meet the instructional needs of the program as prescribed by SACS. The University has a location for laboratories and lecture classrooms at the Downtown Airport. Library resources, supplies and equipment will be purchased to support the program. The Division of Science, Technology, Engineering and Mathematics will oversee the program.

6. Cost

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

See attached Summary of Estimated Cost.

CERTIFICATIONS:

Primary Administrator for Proposed Certificate

Date

Provost/Chief Academic Officer

Date

Date

Management Board/System Office

SUMMARY OF ESTIMATED ADDITIONAL COSTS/INCOME FOR PROPOSED CERTIFICATE

Certificate Program, Unit: Certificate of Technical Studies in Airframe Technology

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

		EX	PENDITURE	s				
	FIRST YEAR		SECOND YEAR		THIRD YEAR		FOURTH YEAR	
	AMOUNT	FTE	Amount	FTE	AMOUNT	FTE	AMOUNT	FTE
Faculty - Adjunct	\$12,000		\$ 12,000		\$12,000		\$12,000	
Graduate Assistants								
Support Personnel								
Fellowships and Scholarships								
SUB-TOTAL EXPENSES	\$12,000		\$12,000		\$12,000		\$12,000	
	-	-		-		-		
	AMOU	INT	AMOL	JNT	AMOL	JNT	AMOU	NT
Facilities	\$		\$		\$		\$	
Equipment	\$20,000							
Travel	\$2,500		\$2,500		\$2,500		\$2,500	
Supplies	\$2,000	\$2,000		\$2,000		\$2,000		
SUB-TOTAL	\$		\$		\$		\$	
GRAND TOTAL EXPENSES	\$36,500		\$16,500		\$16,500		\$16,500	
			REVENUES		-		-	
Amount & Percentage of Total Anticipated From:	AMOUNT	%	AMOUNT	%	AMOUNT	%	AMOUNT	/%
State Appropriations	\$		\$		\$		\$	
Federal Grants/Contracts								
State Grants/Contracts								
Private Grants/Contracts								
Tuition	\$13,090	36%	\$13,090	79.33	\$13,090	79.33	\$13,090	79.33
Fees								
Other (specify)								
TOTAL	\$13,090	36%	\$13,090	79.33	\$13,090	79.33	\$13,090	79.33

Request Approval to Establish Certificate of Technical Study: Power Plant Maintenance Technology (SUSLA)

PROPOSAL to DEVELOP a NEW ACADEMIC CERTIFICATE PROGRAM

(CAS, PAC, UC, PBC, GC, PMC, PPC)

Date: January 13, 2020

Campus:	Program: <u>CIP, Certificate Designation, Title</u>				
Southern University at Shreveport	reveport Certificate of Technical Studies in Power Plant				
	Maintenance Technology				
Institutional Contact Person & Contact Info (if cla	rification is needed)				
Dr. Barry Hester, Dean of BSTEM					
BSTEM (Business, Science, Technol	BSTEM (Business, Science, Technology, Engineering and Mathematics)				
3050 Martin Luther King Drive					
Shreveport, LA 71109					
Phone: (318) 670-9407 Email: bhester@susla.edu					

1. Certificate Description

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

** Attach catalog descriptions for the required and elective courses, including prerequisites and LCCN, when applicable. **

Southern University at Shreveport, SUSLA, currently offers a Technical Diploma in Airframe and Power Plant Maintenance Technology. This program teaches students how to repair, maintain and troubleshoot aircraft and propulsion systems. This diploma program requires 66 hours to complete. Airframe and Power Plant Maintenance technology program can be divided into separate programs: 1) Airframe and 2) Power Plant maintenance. Airframe provides an overview of the responsibilities of an aircraft maintenance technician and the skills required to maintain airframes. This is the first set of courses taken in an airframe repair program. Students become familiar with aircraft repair and maintenance terminology. Math and physics concepts are reviewed. Power plant is designed to prepare students to understand electrical power generation, ignition, fuel and fuel metering, induction, cooling, exhaust, propeller systems, turbine engines and auxiliary power units.

SUSLA proposes to offer Power plant Maintenance as a certificate program separate from airframe and power plant Maintenance Technology, but skill under the umbrella of the Technical Diploma. The certificate in Power Plant Maintenance Technology is designed to prepare students to qualify for the Power plant Certificate issued by the Federal Aviation Administration (FAA), which enables the holder to perform 100 hours and annual inspections on aircraft engines ranging from small aircraft used in general aviation to jets utilized by commercial airlines. The written examinations are administered by the FAA at computer testing centers (SUSLA's Testing Center). The total program from the academic component requires 32 hours of lecture and laboratory. Offering this certificate program in this manner will allow students additional options such as obtaining a specific certification as required by the FAA and to satisfy the academic component.

Providing this certificate is also consistent with the university's mission by being committed to teaching and preparing traditional and non-traditional students for degree attainment, transfer, workforce, continuous learning and self-improvement. This program will prepare students for careers in the technical and occupational fields while offering courses that are transferable to other colleges and universities. Upon completion of the program, Southern University will award a certificate of technical studies. Dedicated to excellence in instruction and community service, this program promotes cultural diversity, provides developmental and continuing education, and seeks partnerships with business and industry. This program intends that all individuals should have the opportunity to receive educational experiences and related services, which are compatible with their varied interests, academic abilities, and achievements, family backgrounds, motivations, needs, and goals.

Objectives

- Work effectively in a variety of roles with limited supervision
- Troubleshoot and diagnose problems in aircraft powerplant systems
- Apply appropriate safety and environmental regulations
- Familiarization with and application of general/calculations and basic electricity of aviation as required by the FAA
- Familiarization with and application of general/materials and servicing of aviation as required by the FAA
- Interpret airframe and powerplant manuals
- Perform required inspections on an aircraft
- Troubleshoot aircraft airframe and power plant systems
- Service and repair aircraft airframe and power plant systems
- Assess the serviceability of parts
- Write descriptive discrepancy reports
- Foster a team atmosphere
- Communicate effectively in both written and oral formats

The program will be administered by the Division of STEM and Business Studies. The program will be offered over a one-year period.

CERTIFICATE OF TECHNICAL STUDIES IN POWERPLANT PROGRAM OF STUDY

FALL SEMESTER

COUR	SE #	COURSE NAME	Credit Hours	
AMTP	2225	Turbine Engines	3	
AMTP	226S	Ignition and Starting Systems	3	
SPRING	G SEMES	TER		
AMTP	223S	Engine Inspection	3	
AMTP	225S	Engine Lubrication	1	
AMTP	227S	Engine Fuel and Metering Systems	2	
AMTP	2285	Induction, Cooling, and Exhaust Systems	2	
AMTP	2295	Propellers and Components	3	
AMTP	2315	Engine Electrical Systems	2	
Total H	lours		19	
SUMM	ER SEM	ESTER		
AMTP	224S	Engine Instruments and Fire Protections Systems	1	
AMTP	250S	Reciprocal Engine Overhaul and Installation	4	
FALL SE	MESTEI	R		
AMTG	104S	Fluid, Lines and Fittings	1	
AMTG	105S	Materials and Processes	3	
AMTG	106S	Ground Operations and Servicing	3	
AMTG	108S	Aircraft Drawings	1	
ΤΟΤΑ	L		32	

COURSE DESCRIPTIONS

AVIATION MAINTENANCE TECHNOLOGY - POWERPLANT (AMTP)

AMTP 222S TURBINE ENGINES - A study of the theory of operation of the turbine engine and the function of engine components. Overhaul and testing procedures are covered including disassembly, inspection, repair, reassembly and operational tests of the engines and accessories. (1.5-1.5-3)

AMTP 223S ENGINE INSPECTION - Engine inspection will provide the theory and application of the inspections required for both general and commercial aviation engines. **(1.5-1.5-1)**

AMTP 224S ENGINE INSTRUMENTS AND FIRE PROTECTION SYSTEMS - A study of the theory of operation, installation and troubleshooting of the engine instruments and fire protection systems. **(1.5-1.5-1)**

AMTP 225S ENGINE LUBRICATION SYSTEMS - This course covers the different types of lubrication systems used in the reciprocating and turbine engines. The study also provides the procedures to use in repairing and servicing of these systems. **(1.5-1.5-1)**

AMTP 226S IGNITION AND STARTING SYSTEMS - This course of study includes the theory of operation, inspection and repairing of ignition and starting systems for both large and small aircraft. **(1.5-1.5-3)**

AMTP 227S ENGINE FUEL AND METERING SYSTEMS - This course covers all the related components of the fuel distribution from the airframe to the fuel metering units which includes the filters, pumps, fuel heating systems and controls. This course places emphasis on theory of operation and application for carburetors and fuel controls. In inspection, troubleshooting and repair procedures of these fuel metering units are covered. (1.5-1.5-3)

AMTP 228S INDUCTION, COOLING AND EXHAUST SYSTEMS - The types and characteristics of induction, cooling and exhaust systems are compared and evaluated. Standard maintenance practices are covered. **(1.5-1.5-2)**

AMTP 229S PROPELLERS AND COMPONENTS - This course covers the theory, installation, inspection, servicing, maintenance, repair, and the principles of operation of fixed and controllable pitch propellers and related systems. This course also includes the study of propeller de-icing, synchronization, and the selection and use of propeller lubricants for reciprocating and turbo propeller engines. (1.5-1.5-3)

AMTP 231S Engine Electrical Systems - This course offers a study of various electrical systems used in support of aircraft engines. The inspection, repair and maintenance procedures are also covered. **(1.5-1.5-2)**

AMTP 250S RECIPROCATING ENGINE OVERHAUL & INSTALLATION - This course contains a detailed study supported by the actual disassembly, inspection and repairing of an operational engine; followed by the reassembly and the operational testing of the engine. This course also includes the methods and procedures for engine removal and installation. **(1.5-1.5-4)**

AMTG 104S FLUID, LINES, AND FITTINGS - A study that will include the identification of aircraft plumbing, its repairs, and the methods and processes used for fabricating rigid and flexible lines. **(1.5-1.5-1)**

AMTG 105S MATERIALS AND PROCESSES - An introduction to the materials and processes used in aircraft maintenance and repair. Various methods of non-destructive testing and control of corrosion are studied and performed. **(1.5-1.5-3)**

AMTG 106S GROUND OPERATIONS AND SERVICING - A course of standards for aircraft ground movement and operations and associated safety practices. A study of aircraft weight and balance as it applies to the maintenance technician is included. **(1.5-1.5-3)**

AMTG 108S AIRCRAFT DRAWINGS - A study of aircraft working drawings, schematics, diagrams, and the meaning of lines and symbols; as well as blueprint reading. **(2-1-1)**

2. Need

Outline how this program is deemed 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 explain why the proposed certificate is needed.

There is a demand in the United States for skilled workers in aerospace such as aircraft maintenance technicians. The U. S. Bureau of Labor Statistics (BLS) expects growth for aerospace technicians to grow from 157,400 jobs to 162,200 jobs over the next ten years.

Locally, over the past two years two major aerospace companies (Western Global Airlines and Advanced Aerospace Services) have relocated to Shreveport and they are looking to employ over a hundred technicians over the next few months. This certificate will address the overwhelming demand for a trained aviation workforce.

3. Students

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

The Certificate of Technical Studies in Power Plant Maintenance Technology will allow students to work as technicians or as a step toward the pursuit of a technical diploma. As indicated below, the program will admit ten (10) or more students annually. Our goal is to encourage certificate graduates to continue life-long learning upon completion of the program.

Estimated number of enrollees for the first five (5) years:

	Year 1	Year 2	Year 3	Year 4	Year 5
Annual Enrollment	10	10	15	15	20
Graduates		8	12	13	18

4. Accreditation

Describe plan for achieving program accreditation.

N/A

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?

Part-time faculty members will be hired to meet the instructional needs of the program as prescribed by SACS. The University has a location for laboratories and lecture classrooms at the Downtown Airport. Library resources, supplies and equipment will be purchased to support the program. The Division of Science, Technology, Engineering and Mathematics will oversee the program.

6. Cost

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

See attached Summary of Estimated Cost.

CERTIFICATIONS:

Primary Administrator for Proposed Certificate	Date
Provost/Chief Academic Officer	Date
Management Board/System Office	Date

SUMMARY OF ESTIMATED ADDITIONAL COSTS/INCOME FOR PROPOSED CERTIFICATE

Institution: Southern University at Shreveport

Date: 01/13/2020

Certificate Program, Unit: Certificate of Technical Studies in Power Plant Maintenance Technology

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

EXPENDITURES								
	FIRST YEAR		SECOND YEAR		THIRD YEAR		FOURTH YEAR	
	AMOUNT	FTE	Amount	FTE	AMOUNT	FTE	AMOUNT	FTE
Faculty	\$12,000		\$ 12,000		\$12,000		\$12,000	
Graduate Assistants								
Support Personnel								
Fellowships and Scholarships								
SUB-TOTAL EXPENSES	\$12,000		\$12,000		\$12,000		\$12,000	
	AMOUNT		AMOUNT		AMOUNT		AMOUNT	
Facilities	\$		\$		\$		\$	
Equipment	\$20,000							
Travel	\$2,500		\$2,500		\$2,500		\$2,500	
Supplies	\$2,000		\$2,000		\$2,000		\$2,000	

SUB-TOTAL	\$		\$		\$		\$			
GRAND TOTAL EXPENSES	\$36,500	\$36,500		\$16,500		\$16,500		\$16,500		
REVENUES										
Amount & Percentage of Total Anticipated From:	AMOUNT	%	AMOUNT	%	AMOUNT	%	AMOUNT	/%		
State Appropriations	\$		\$		\$		\$			
Federal Grants/Contracts										
State Grants/Contracts										
Private Grants/Contracts										
Tuition	\$13,090	36%	\$13,090	79.33	\$13,090	79.33	\$13,090	79.33		
Fees										
Other (specify)										
TOTAL	\$13,090	36%	\$13,090	79.33	\$13,090	79.33	\$13,090	79.33		

Request Approval of the College of Agricultural, Family and Consumer Sciences New Logo (SUAREC) "Linking Citizens of Louisiana with Opportunities for Success"



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

OFFICE OF THE CHANCELLOR-DEAN

Baton Rouge, LA 70813 (225) 771-2242 (225) 771-2861 Fax www.suggcenter.com

September 8, 2020

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

Dear President Belton:

As Chancellor of the Southern University Agricultural Research and Extension Center and Dean of the Southern University Agricultural, Family and Consumer Sciences, I am requesting the approval of the the College of Agricultural, Family and Consumer Sciences Logo to be used to promote the College, its programs, and community. In addition, to be used for marketing and recruiting.

Please let me know if you need further information or have any questions. Thank you for your consideration to this request.

Sincerely,

Orlando F. McMeans, PhD Chancellor-Dean

Approval by:

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

14/20

The Southern University Agricultural Research and Extension Center is a statewide campus of the Southern University System and provides equal opporturities in programs and employment. Southern University and A. & M Catege, Louisland paids governing bodies, Louisiand State University, and University and A. & M Catege, Louisland paids governing bodies, Louisiand State University, and University and A. & M Catege, Louisland paids governing bodies, Louisiand State University, and University and A. & M Catege, Louisland paids governing bodies, Louisiand State University and Louis States Department of Agriculture cooperating.

"Linking Citizens of Louisiana with Opportunities for Success"



Southern University and A & M College System AGRICULTURAL RESEARCH AND EXTENSION CENTER and the COLLEGE OF AGRICULTURUAL, FAMILY AND CONSUMER SCIENCES Ashford O, Williams Hall P, O, Box 10010 Balon Rouge, LA 70813 (225) 771-2261 Fox (225) 771-2861 Fox

October 22, 2019

Dr. Orlando McMeans Chancellor-Dean Southern University Agricultural Research and Extension Center and the College of Agricultural, Family and Consumer Sciences Fisher Hall, Rm 102 Baton Rouge, LA 70813 CAMPUS

Re: Approval and Authorization for Logo Usage

Dear Dr. McMeans:

Please let this memo serve as a request and authorization for the Southern University Agricultural Research and Extension Center (SUAREC) and the College of Agricultural, Family and Consumer Sciences (CAFCS), to return and fully utilize its "original branded symbol." This, as a part of our re-branding process, is a collected effort, to include all entities (Research, Teaching and Extension), (see attached).

We are requesting your approval upon your signature to officially re-brand the use of the "Center's Original Logo." In addition, I am requesting that we now officially trademark this Image with the State of Louisiana's Secretary of State's Office and the US Library of Congress.

Thanks in advance for your favorable support.

Christopher J. Rogers Director of Technology/Communications Services Southern University Ag Center

Approval:

Dr. Orlando McMeans, Chancellor-Dean

/cjr Attachment

The Southern University Agricultural Research and Extension Center is a statewide compus of the Southern University System and provides equal opportunities in programs and employment. Southern University and A. &. M. College, Louisiana parts gavening badies, Louisiana State University, and Uniter States Department of Agriculture cooperating.

www.suggcenter.com Extension Paograms Agriculture and Natural Resources Community and Economic Development Formy and Human Development Mulfillion, Dial and Health Education Youth Development

> Livestock SHOW Office Israilock and Poully Show State and Radional Rabbit Show State and Regional Horse Show

Research Paogannis Economics, Morkeling, Policy and Community Development Noman Nuklien, Health, Tarrity and Consumer Sciences Fiant and Animal Production Systems Ukaan Forestry, Natural Resources and Environment [225]771-4464 fox

> TECHNOLOGY SERVICES Dola/Network/Web Management Electionic Madia Publications Technical Support and Nating (25) 771-4374 Fox

PRIMARY





SECONDARY TYPOGRAPHY



COLLEGE OF Agricultural, Family and Consumer Sciences





COLLEGE OF Agricultural, Family and Consumer Sciences





COLLEGE OF Agricultural, Family and Consumer Sciences

Problem:

Agriculture has a history of being known as archaic and dirty. These stereotypes have only been reinforced with the way creatives have chosen to display and highlight agriculture to the world through various mediums of promotion and advertising. Today in 2019 branding is king and aesthetic matters to potential clients, existing staff and partners.

Discussion:

Agriculture is the future and the future is now. Our logo comps echo this sentiment by offering sleek and appealing designs that our students, staff and faculty can get behind and be proud to display. We are showing that our college is VERY relevant, cutting edge and progressive. We are also showing that we are very aware of the stereotypes and making an effort to brand agriculture to new generations by showing the research, technology and STEM portions of it as well. This will do wonders in separating us from other Ag Colleges across the nation AND world.

Solution:

These logo comps are a happy medium between the integrity of the SU System brand guidelines and the individuality that SU Ag requires in this modern age. We have elected to allow the SU System color palette to stand dominant to pay homage to our beloved 1890 institution but also added our staple "Ag" symbol to connect the college with the SU Ag Center. These comps are blended to show that the Ag Center and the SUBR Campus are both standing as assets to the students of the CAFCS. It also displays a united front of progress to our students, prospective students, clientele, partners and donors.



FONTS Mr Eaves Mod OT- Heavy Mr Eaves Mod OT- Regular

DEVELOPED BY: Southern University Ag Center - Office of Technology and Communications Services Mr. Christopher J. Rogers, Orienter of Communications and Technology Bentee Mrs. LaKeeshia Lusk, Communications Conditions Dr. Renita Marshall, Vice Chanaller For Andrense of Staden Services News Mrs. D'Andre Lee, Gradie Spedette Request Approval of the Southern University Strategic Leadership Institute (SULC / SUBR)



SOUTHERN UNIVERSITY LAW CENTER

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

OFFICE OF THE CHANCELLOR (225) 771-2552 FAX (225) 771-2474

September 9, 2020

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

RE: Strategic Leadership Institute

Dear Dr. Belton:

The Southern University Law Center (SULC) and the Southern University College of Business will launch a seven-week virtual short course training entitled "Strategic Leadership in Times of Crisis" which is scheduled to begin on September 28, 2020 and conclude on November 9, 2020. Featured presenters include Ambassador James A. Joseph, Retired Lieutenant General Russel L. Honore, and Dr. John Sibley Butler. This short course is the first iteration of short courses, speaker series, webinars, symposiums, seminars, workshops, and coaching related to the development of executive leadership skills in the private and public sector.

The Law Center and the College of Business seek approval from the Southern University System Board of Supervisors to create and establish a SU Strategic Leadership Institute (SUSLI). The vision and mission of SUSLI would be to develop private and public sector leaders to become ethical, innovative, responsible, and competent leaders who can be transformative agents in local, national, and global arenas.

The need for the Institute is based upon the fact that leadership plays a vital, if not most important role in the achievement of organizational excellence, especially during uncertain and turbulent times. Southern University constituent institutions have a long history of preparing and producing transformative leaders and advancing leadership skills through their educational programs.

I would appreciate if this request is placed on the September Board of Supervisors agenda for approval. If you have any quesit5ons, please feel free to contact me.

Sincerel iorr Pierre

Chancellor and Vanue B. Lacour Endowed Law Professor

"An Equal Educational Opportunity Institution"

Request Authorization to create a Common Law Track for the Southern University Law Center (SULC)



SOUTHERN UNIVERSITY LAW CENTER

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

OFFICE OF THE CHANCELLOR (225) 771-2552 FAX (225) 771-2474

August 28, 2020

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

RE: Authorization to create a Common Law Track for the Southern University Law Center

Dear Dr. Belton:

Over the last four-years, the Southern University Law Center has experienced a dramatic rise in the number of non-Louisiana residents that have applied to and matriculated at the Law Center. For the 2020-2021 academic year, the number of incoming first-year law students from outside of Louisiana exceeds the number of students who are Louisiana residents. This trend will not dissipate anytime soon.

The Law Center created a pilot program to address the rise of non-resident law students,. This program offers non-Louisiana students courses that serve as substitutes for traditional Louisiana civil law courses, as more of the Law Center students/graduates plan to take and are taking bar examinations in common law jurisdictions outside of Louisiana.

This changing demographic trend, to be properly served, now calls for the Law Center to join Loyola University Law School and Tulane Law School to offer its students, both a common law track as well as the civil law track. This will require that the Law Center make curricular changes and adjustments that allows the Law Center to more appropriately serve its growing student constituency from outside of Louisiana.

Therefore, I respectfully ask that this request be presented to the Southern University System Board of Supervisors at its September's board meeting for approval. If this request is approved, the Law Center will also need to make structural organizational changes and realignments to properly implement the approval sought by this request.

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

Sincerely, John K. Pierre

Chancellor and Vanue B. Lacour Endowed Law Professor

"An Equal Educational Opportunity Institution"

No. 2016 R. S. Miller, No. 2016 Res. (2016) 1990 [Monthly Sciences] International Conference on Participation International Contents on Participation International Contents on Participation

Request Approval and Authorization to enter into a Cooperative Resolution with the City of New Orleans (SUNO)



Office of the Chancellor

SOUTHERN UNIVERSITY AT NEW ORLEANS 6400 Press Drive New Orleans, LA 70126

> Phone: (504) 286-5311 Fax: (504) 286-5000 www.suno.edu

> > September 23, 2020

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

Re: Request for approval and authority to enter into a Cooperative Resolution with the City of New Orleans

Dear Dr. Belton:

On behalf of Southern University at New Orleans (SUNO), I am requesting your approval and that of the Board of Supervisors for authorization to enter into a Cooperative Resolution with the City of New Orleans with regards to a grant awarded to SUNO in the amount \$100,000 from the Edward Wisner Donation Fund.

SUNO received a letter from the City of New Orleans informing us that the university has been selected to receive funds to support the School of Social Work. These funds will be used by faculty to enhance the education of our students through service as social workers-in-training to families and children of the New Orleans community.

Thank you for your consideration of this request.

With kind regards,

James H. anuns

James H. Ammons, Jr., Ph.D. Interim Chancellor Southern University at New Orleans

APPROVED

President-Chancellor

"An Equal Educational Opportunity Institution"

CERTIFICATION

I, the undersigned Secretary of THE BOARD OF SUPERVISORS OF SOUTHERN UNIVERSITY AND AGRICULTUTRAL AND MECHANICAL COLLEGE SYSTEM WITH AND ON BEHALF OF SOUTHERN UNIVERSITY AT NEW ORLEANS (hereinafter referred to as the "Corporation"), do hereby certify that I am the Secretary of the Corporation and the keeper of the corporate records and minutes of the proceedings of the Board of Supervisors of said Corporation, and that the following resolution was duly and lawfully adopted by the Board of Supervisors at its meeting conducted on September 25, 2020, in accordance with the laws of the State of Louisiana and the bylaws of the Corporation:

RESOLUTION OF THE BOARD OF SUPERVISORS OF SOUTHERN UNIVERSITY AND AGRICULTUTRAL AND MECHANICAL COLLEGE SYSTEM

RESOLVED, the Interim-Chancellor of SUNO and President of the System, jointly and severally, are hereby authorized and directed to prepare, execute and deliver such documents as are necessary to effectuate a contract/cooperative endeavor agreement ("Agreement") on behalf of the Corporation with the City of New Orleans for the purpose of accepting an award from the Edward Wisner Donation/Grant.

RESOLVED FURTHER, that all prior acts by any person whomsoever acting for this Corporation and in its name relating in any way to the said Agreement or any of its terms and conditions are hereby ratified and confirmed as the duly authorized acts of this Corporation.

RESOLVED FURTHER, that these resolutions, or any one of them, shall not be modified, amended or revoked without prior written notice to the City of New Orleans, Attention: City Attorney, 1300 Perdido Street, Room 5E03, New Orleans, Louisiana 70112.

I further certify the above and foregoing to be a true and correct copy of the resolution adopted by the Board of Supervisors of the Corporation at its September 25, 2020 meeting, and that said resolution has not been rescinded, altered, modified or changed and remains in full force and effect.

IN WITNESS WHEREOF, I have hereunto set my hand as Secretary of the Board of Supervisors of Southern University and Agricultural and Mechanical College System with and on behalf of Southern University and Agricultural and Mechanical College at Baton Rouge on this 25th day of September, 2020.

Dr. Ray L. Belton, Secretary

Request Approval of MOU between Southern University at Baton Rouge and the Baton Rouge Area Chamber for the Handshake Initiative to promote Retention and Job Placement for Students and Graduates (SUBR)

MEMORANDUM OF UNDERSTANDING

Between

Baton Ronge Area Chamber 564 Laurel Street Baton Rouge, LA 70801

And

Southern University and A&M College

Office of the President-Chancellor J.S. Clark Administration Building, 4th Floor Baton Rouge, LA 70813

This Memorandum of Understanding ("MOU") is made and entered into on September _____, 2020 by and between the Baton Rouge Area Chamber ("BRAC") and Southern University and A&M College ("SU"). This MOU is intended to increase retention of students and graduates of SU in the Baton Rouge area through internships and entry-level job placement in conjunction with use of the talent recruiting platform that SU utilizes, Handshake.

The partners entering the MOU have agreed to form a collaboration effective upon the date last signed and existing until either party terminates engagement, which shall be done in writing 30 days prior to intent to disengage. The parties agree to the following roles and responsibilities.

Roles and Responsibilities of BRAC

BRAC commits to:

- Communicate the importance of recruiting SU students as a talent choice to the Baton Rouge Area business community
- Promote the Handshake platform to the business community of the nine-parish Capital Region to increase employer activation rate
- Use BRAC's advertising to promote Handshake and SU student hiring in local media
- Conduct educational workshops with businesses in the nine-parish region to increase awareness and usage of the Handshake platform in partnership with the Southern University Career Center
- Promote paid internships as a key component of early talent attraction strategy among the business community of the nine-parish Capital Region
- Promote online tutorials and Southern University Career Center support for businesses to learn how to effectively use the Handshake talent recruitment platform
- Host quarterly meetings with LSU and Southern University to assess current status and areas of support needed to help the partnership progress
- Set specific measurable goals, identify a baseline of data, and produce an annual scorecard to track regional progress on placing students in local internships and job opportunities as well as local business usage of Handshake, using data provided by LSU and Southern University

- Provide SU with positive content about life in Baton Rouge for their promotion to students
- Pursue state policy change and tracking regarding post-secondary graduate hiring and retention in the state

Roles and Responsibilities of SU

SU Commits to:

- Communicate externally and internally that local paid internships and job placement are a priority of SU as part of its commitment to students' career development and education
- Engage each college to promote the Handshake platform to students, with a goal of 100% student profile completion
 - Profile Completion a complete profile means a student submits at least one work experience, organization, or skill into their own Handshake profile
- Secure commitments with each college to support this student intern/job placement strategy, including designating a person from each college to work with the Southern University Career Center to promote and educate students and faculty on Handshake
- Increase the university-wide focus on job-based, experiential learning as a critical component of academic success, beginning with the first year a student is enrolled
- Encourage and launch more paid internships for credit in more aspects of the curricula of SU's colleges
- Promote positive messaging about Baton Rouge to students to enhance awareness of the region as a vibrant community to consider launching a career
- Partner with BRAC and LSU to agree upon and implement a data tracking strategy that enables the university to set measurable goals and track progress, and share those data points on an annual basis with the group
- Promote the Handshake talent recruitment platform to all of the colleges' in-state business community stakeholders as well as to SU alumni
- Increase opportunities for small to mid-size businesses, especially in metro Baton Rouge, to engage students on campus and virtually via guest lectures, hosted field trips, lunch and learns, etc.
- Explore structural and financial barriers preventing the Southern University Career Center from actively engaging with small to mid-sized businesses in the Baton Rouge area

Other Terms

No Third Party Beneficiaries: This Agreement shall not create any rights, including without limitation third party beneficiary rights, in any person or entity not a party to this Agreement.

Entire Agreement: This agreement fully supersedes any and all prior agreements or understandings between the parties hereto or any of their respective affiliates with respect to the subject matter hereof, and no change in, modification of, or addition, amendment or supplement to this Agreement shall be valid unless set forth in writing and signed and dated by both parties hereto subsequent to the execution of this Agreement.

Force Majeure: Neither party will be held responsible for any delay or failure in performance of any part of this Agreement to the extent that such delay is caused by events or circumstances beyond the delayed party's reasonable control.

Adam Knapp

Adam Knapp President and CEO Baton Rouge Area Chamber

in

Ray L. Belton, PhD President and Chancellor Southern University and A&M College

1.501.5.

Request Approval of the Southern University Board of Supervisors 2020 Self-Evaluation (per SACSCOC 4.2g)



SOUTHERN UNIVERSITY AND A&M COLLEGE SYSTEM

Office of the Vice President, Strategic Planning, Policy & Institutional Effectiveness (SUS)

AND

Office of the Vice Chancellor, Academic Compliance (SUBR) J. S. Clark Administration Building, Fourth Floor, Baton Rouge, LA 70813

MEMORANDUM

- TO: Ray L. Belton, Ph.D. President - Chancellor
- FROM: Vladimir A. Appeaning, Ph.D. Vice President for Strategic Planning, Policy and Institutional Effectiveness (SUS), and Vice Chancellor for Academic Compliance (SUBR)
- DATE: September 1, 2020

RE: Compliance with SACSCOC Standards - 4.2d, 4.2g and 7.1

The following items are submitted to ensure continued compliance with SACSCOC Standards 4.2d, 4.2g and 7.1. The collection of this annual data will ensure that our campuses remain in compliance with SACSCOC Standard 4.2g (Board Self-Evaluation), SACSCOC Standard 4.2d (Conflict of Interest), and SACSCOC Standard 7.1 (Institutional Planning and Effectiveness).

- SU System Board Policy 6-003 (Board Self-Evaluation) and SACSCOC Standard 4.2g (Board Self-Evaluation), attached is the blank form that needs to be completed by each Board Member for the 2020-2021 Review Cycle/Fiscal Cycle.
- SU System Board Policy 6-007 (Conflict of Interest) and SACSCOC Standard 4.2d (Conflict of Interest), attached is the blank form that needs to be completed by each Board Member for the 2020-2021 Review Cycle/Fiscal Cycle.
- SACSCOC Standard 7.1 (Institutional Planning and Effectiveness) Year 2 Annual Accountability Scorecard Assessment Data by Campus

As we have done for the past two cycles/years, once the forms for SACSCOC Standards 4.2d and 4.2g are completed by Board members, the completed forms will be emailed back to the Board office, where the Board Staff will compile all completed forms and will email the completed Board-Self-Evaluations (4.2g) and completed Board Conflict of Interest Disclosure Forms (4.2d) to my office for analysis.

Your favorable consideration and approval is deeply appreciated.

Approved:

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

"Five Campuses, One Vision ... Global Excellence"

Board Self-Evaluation Instrument Evaluation Period: 2019-2020

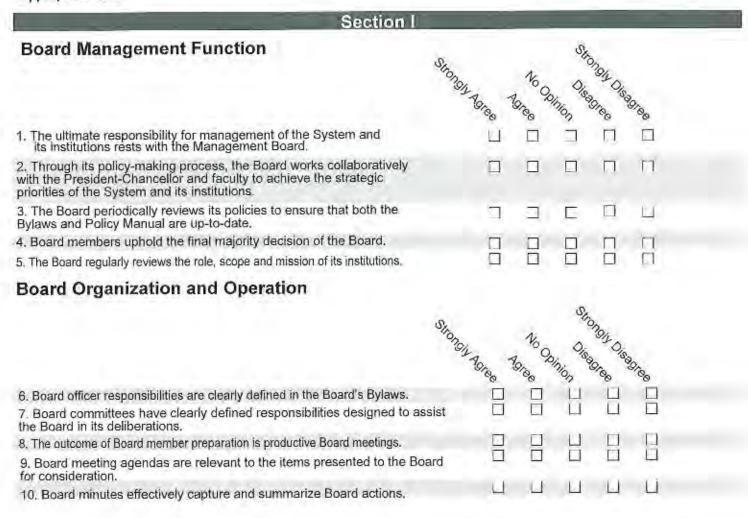


Southern University System

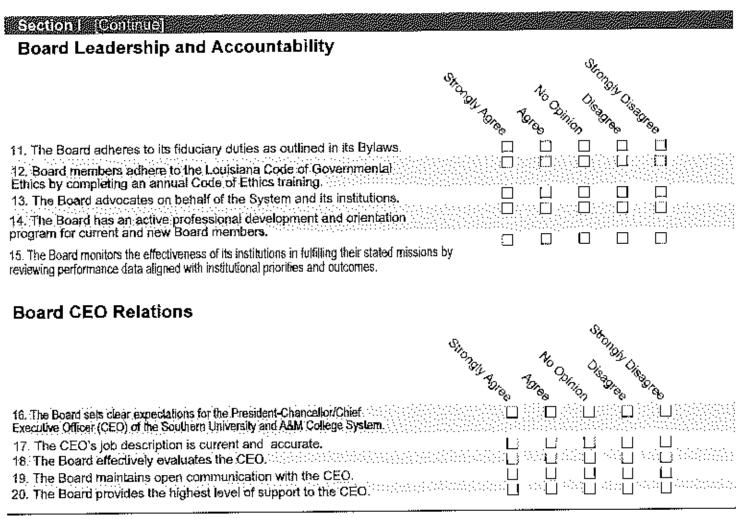
Office of Strategic Planning, Policy, and Institutional Effectiveness

Board Member

Instructions: Please indicate your level of agreement with each statement listed below by clicking on the appropriate box.



Board Self-Evaluation Instrument Evaluation Period: 2019-2020



Board Self-Evaluation Instrument Evaluation Period: 2019-2020

	🛄 Below Average	🔲 Poor	
at are the Board's greatest strengths? (I	List at least one example)		

What are the major accomplishments of the Board in the past year? (List at least one example)

As a Board member, I am most pleased about:

As a Board member, I am most concerned about

I recommend that the Board adopt the following three (3) Goals for the coming year:

Request Approval of the Southern University Board of Supervisors 2020 Conflict of Interest Disclosure (per SACSCOC 4.2d)



2019-2020

SOUTHERN UNIVERSITY SYSTEM BOARD OF SUPERVISORS CONFLICT OF INTEREST DISCLOSURE STATEMENT

a member of the Board

of Supervisors of Southern University System affirm that:

- (a) 1 am familiar with the Bylaws of the Board.
- (b) I do not engage in conduct that is prohibited or unlawful.
- (c) I do not have a personal interest in a transaction with the University.
- (d) I do not engage in prohibited conduct relating to contracts with the University.
- (c) I do not have any business interest or family relations that could be deemed a conflict of interest under any law or board policy.
- (f) I have no conflict of interest as it relates to the institution.

If any situation arises that makes the above statements incomplete or incorrect, I will notify the Board immediately of any conflicts and actions I am taking to resolve such conflict(s). Notification shall be submitted in writing to the Board Chair.

Signature of Board Member

Name:

Date:

1|Page Conflict of Interest Disclosure Statement

Request Approval of the Scorecard Assessment Data by Campus (Year 2 Annual Accountability Per SACSCOC Standard 7.1)

- 1. Southern University at Baton Rouge
- 2. Southern University at New Orleans
- 3. Southern University at Shreveport
- 4. Southern University Law Center
- 5. Southern University Agricultural Research and Extension Center

FULFILLING THE PROMISE

SU SYSTEM ACCOUNTABILITY SCORECARD - YEAR 2

SU SYSTEM OFFICE OF STRATEGIC PLANNING, POLICY, AND INSTITUTIONAL BFECTIVENESS Dr. Vladhnir A. Appending, Vice President & Dr. Toni L. Manogin, Associate Vice President

			OUTCOMES	SOL	STHERN UNIV	SOUTHERN UNIVERSITY SYSTEM	rem
CVCIE	GOALS#	OBI#	KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
F2019	+	I	Total Head Court Enrollment	12,861	13,051	190	1.48%
E2019	1	2	Dual Enrollment	1,073	1,154	81	7.55%
5004	+	m	Coline Enroliment.	330	693	363	110.00%
F2019	+	4	New FTFT Student Errollment	2,348	2,311	37	-1.58%
F2019	+	ιs,	Undergraduate Entro ment	10,763	11,150	387	3.60% ▲
F2019	+	ŝ	Transferin Enroliment	843	881	38	4.51%
F2019		2	Graduate Erroliment	1,350	1,231	-119	-8.81%
F2019	+	00	Re-AdmitEntrolment	830	669	-161	19.40%▼
F2019	-	s,	Grass-Enrollment	229	418	189	82.53% ▲
F2019	-	11	Pell Eligible Students (% of Undergraduate Enrollment)	63.67%	63.32%	-0.35%	-0.55%
F2019	+	11	Adult Learners - 25 years and older (% of Undergracuate Enrollment)	33,33%	29.49%	-3.84%	-11.53%
F2018-19	2	3-1	2-tb-2 Vear Fall-to-Fall Same Institution Retention Rete	\$0.00%	51,28%	1.28%	2.57%
AV 2018-19	2	N	6-year Graduation Rate Same Institution (150% of Norma) Time) [Fall 2022 Cohort]	25.00%	29.56%	4.56%	18.24%
AV 2018-19	~	m	3-year Graduation Rate Same Institution (150% of Normal Time) (Fall 2015 Cohort)	2.00%	3.83%	1.83%	91,50% ▲
AY 2018-19	2	4	Credentials Awarded (Corrolators)	2,030	1,943	-87	▲ %62.9~
AY 2018-19	2	u	Baccalaureste Degrees Awanded	1,058	1,018	-40	₹3.78% ₹
AY 2018-19	2	10	Master's Degrees Awarded	787	423	-64	-13.14%
AY 2018-19	2	2	Doctoral Degrees Awarded	17	28	11	64.71%
AV 2018-19	2	8	Professional Degrees Awarded	147	159	12	8.16%
AY 2018-19	2	6	O alornas Awarded	6	11	2	22.22%
AY 2018-19	2	10	Certificates Awarded	70	70	0	0.00%-
AV 2018-19	2	1	Associate Degrees Awarded	220	234	14	6.36%
CV 2019	2	12	NCLEX Passage Rate (Beccalaureate Degrees)	89.00%	82.93%	-5.07%	-6.82%▼
CY 2019	2	ŝ	NCLEX Passage Rate (Associate Degrees)	80,00%	\$00.00%	10.00%	12.50%
CY 2019	2	14	PRAXIS Exemination Passage	100.00%	100.00%	0.00%	0.00%-
CY 2019	~	15	Louisiana Bar Association Passage	50.00%	83.81%	23.81%	39.68%
CY 2019	N	16	Law Graduates Job Placement	75.00%	85.00%	10.00%	13.33%▲
CV 2019	2	17	Ultimate Bar Passage	78.75%	80.34%	1.58%	2.01%

FULFILLING THE PROMISE

SU SYSTEM ACCOUNTABILITY SCORECARD - YEAR 2

SU SYSTEM OFFICE OF STRATEGIC PLANNING, POLICY, AND INSTITUTIONAL EFFECTIVENESS Dr. Vladimir A. Appeaning, Vice President & Dr. Toni L. Manogin, Associate Vice President

CYCLE GOA 2019 2019 2019 7 2019 7 FY 2019 7 FY 2019 7 FY 2018-19 7 AY 2018-19 7 AY 2018-19 7 AY 2018-19 7 AY 2018-19 7	GOALS# 08	DBJ#	VEV BEBEMBMANCE INDICATORS (VDIA)	Tasant	Actual	Difference	St Difference
19 19 19 18-19 18-19 18-19 18-19 18-19			KET PERFUNNING UNDER UNDER UNDER	Intger		PHILIPHIC	A NUMBER OF STREET
19 19 19 18-19 18-19 18-19 118-19 118-19 118-19		1	100% Comp lance w/Accreditation Standsrds	100.00%	100,00%	0.00%	
19 19 19 18-19 18-19 18-19 118-19 118-19			100% Cemplance w/individual Program Accreditation Standards	100.00%	100.00%	0.00%	0.00%
19		•	•Financial lveath Index+Current Ratio	1.80	2.11	0.31	17,44%
19 19 19			*Friancial Heath Index - Working Capital	\$4,370,000	\$7,501,549	\$3,131,549	71.56%▲
	9	5	*Financial Heath Index - Unrestricted Net Position	-\$3,120,000	-\$25,129	\$3,094,871	99.19% ▲
	4	1	Grant Proposal Submitted (#)	156	174	18	11.54% ▲
11	4	2	Grant Proposal Sumitted (5)	\$50,755,079	\$68,872,393	\$18,117,314	35.70% ▲
4	4	m	Grant Proposal Awarded [#]	98	116	18	18.37% ▲
	4	4 6	Grant Proposal Awarsed (5)	\$28,235,517	\$30,761,295	\$2,525,678	8.95%▲
CY 2029	5	-	Funciraisting - Donors (#)	2,300	2,259	17-	-2.78% V
	5	N	Fundraising - Gifts (#)	4,000	4,154	154	3.85%
	5	m	Fundraising - Gifts (\$)	\$6,900,030	\$8,879,165	\$1,979,165	28.68% ▲
F2019	7	-	International Student Enrollmans	262	254	0 <u>0</u>	3.05%
	L	N	Dut-of-Stata Student Enrol ment	1,252	1,752	500	39.94%
	7	17)	(Patc) Annual Alumni Membershios (#)	1,650	1,760	110	6.67%▲
2019	1	4	(Faid) Life Alumn, Memberships (#)	2,853	3,075	225	7.89% ▲
	1	5	Press Releases (II)	26	39	13	₹0.00% ▲
2019	1		Weasite - Bourde Rate (%)	49.25%	59.41%	+10.16%	-20.63%
	7	~	Social Media - Total Fans/Fallower (#)	000'05	107,604	17,604	19.56%
	-	00	Social Media - Total Massages Sent (#)	2,500	3,471	179	38.84%▲
2019	1	0	Social Media - Tota, Messages Repeived (#1	6,500	12,833	3,333	35.08%
	1	9	Social Media - Total Impressions (#)	19,500,000	30,835,808	11,335,808	58.13%
2019	1	11	Social (Vecia - Total Engagement (#)	115,000	1,815,084	1,701,084	1479.20%▲
2019	1	12	Social Macia - Total Link Cicks (#)	40,000	82,795	42,795	106.99% &

Data Source(s): Louisiana Board of Regents Statewide Student Profile System (SSPS), Integrated Postsecondary Education Data System (IPEDS), SUBR Internal Reports

Year 2 - Expectation Level	Number	Percent
Exceeded Expected Outcomes	36	69%
Met Expected Outcomes	4	8%
Met and/or Exceeded Expected Outcomes	40	77%
Failed to Meet Expected Outcomes	12	23%
TOTAL	52	100%

AN NUSAL	A STATE OF	Southern University System	ern University Sy	ystem		
nos ¥	*	Comparison of 2018 to 2019	2018 to 20	19		
			Year 1	Year 2		%
No.	KEY PERFORM	KEY PERFORMANCE INDICATORS (KPIs)	2018 Actual	2019 Actual	Difference	Difference
-	Total Head Count Enrollment		12,324	13,051	727	\$.90%
2	Dual Enrollment		927	1,154	227	24.49%
m	Online Enroliment		228	693	465	203.95%
4	New First-Time Freshman Student Enrollment	rollment	2,177	2,311	134	6.16%
5	Undergraduate Enrollment		10,417	11,150	733	7.04%
9	Transfer-In Enrollment		789	881	92	11.66%
2	Cross-Enrollment		148	418	270	182.43%
00	Out-of-State Student Enrollment		1,408	1,752	344	24.43%
6	Pell Eligible Students (% of Undergraduate Enrollment)	duate Enrollment)	62.67%	63.32%	0.65%	1.04%
10	1-to-2 Year Fall-to-Fall Same Institution Retention Rate	on Retention Rate	49.57%	51.28%	1.71%	3.46%
11	6-year Graduation Rate Same Institution (150% of Normal Time) (ion (150% of Normal Time) (Fall 2013 Cohort)	24.95%	29.56%	4.62%	18.50%
12	3-year Graduation Rate Same Institution (150% of Normal Time) (tion (150% of Normal Time) (Fall 2016 Cohort)	1.07%	3.83%	2.76%	257.94%
13	Doctoral Degrees Awarded		14	28	14	100.00%
14	Professional Degrees (Juris Doctorates) Awarded	es) Awarded	152	159	7	4.61%
15	Diplomas Awarded		10	11	τ	10.00%
16	Associate Degrees Awarded		224	234	10	4.46%
17	NCLEX Passage Rate (Associate Degree)	te)	87.50%	%00.06	2.50%	2.86%
18	Louisiana Bar Association Passage		71.68%	83.81%	12.13%	16.92%
19	Law Graduates Job Placement		77.40%	85.00%	7.60%	9.82%
20	Grant Proposal Submitted (#)		171	174	3	1.75%
21	Grant Proposal Submitted (S)		\$63,747,808	\$68,872,393	\$5,124,585	8.04%
22	Donors (#) - Fundraising		2,220	2,259	39	1.76%
23	Gifts (#) - Fundralsing		3,905	4,154	249	6.38%
24	Gifts (\$) - Fundraising		\$6,996,831	\$8,879,165	\$1,882,334	26.90%
25	Press Releases (#)		30	39	6	30,00%
26	Social Media - Total Fans/Follower (#)		90,536	107,604	17,068	18.85%
27	Social Media - Total Engagement (#)		659,542	1,816,084	1,156,542	175.36%
28	Social Media - Total Link Clicks (#)		70,571	82,796	12.225	17.32%

Data Source(s): Louisiana Board of Regents Statewide Student Profile System (SSPS), Integrated Postsecondary Education Data System (IPEDS), SU System Campuses Internal Reports

20K - ACCOUNTABILITY SCORECARD - YEAR 2	
9	
<u> </u>	-
>	0
	2
0	2
R	2
4	2
0	6
Ш	e
R	EM OFFICE OF STRATEGIC PLANNING, POLICY, AND IE
0	Z
Q	Z
07	2
>	3
F	2
	9
	E
	1
5	1
	E
4	6
2	L
0	G
0	
9	-
4	1
1	e
Y	
0	Ē
04	6
11	0
AGINE	-
-	U
2	
2	
E	

Dr. Vladimir A. Appeaning, Vice President & Dr. Toni L. Manogin, Associate Vice President

Mission Statement: The mission of Southern University and A&M College, an historically black, 1890 land grant institution, in Baton Rouge, Louisiana is to provide a studentfocused teaching and learning environment that creates global leadership opportunities for a diverse student population where teaching, research, service, scholariy and creative expectations for students and faculty are achieved through the backelor's, master's, and doctoral programs offered at the institution via different instructional modalities and via public service.

EXECUT Dr. K0m 3 Mr. Ed W	EXECUTIVE CHAMPION(S) Dr. KUm Scott, Dr. Bijoy Sahoo, Mr. Ed Willio, Ma. Tracy Sartay	(ON(S) Sahoo, Bartey	GOAL #1 Student Access and Affordability	SOUTH	ERN UNIVERSI	SOUTHERN UNIVERSITY AND A&M COLLEGE	ILEGE
CYCLE	GOAL#	0BJ#	OUTCOMES/KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
F2019	F	-	Total Head Count Enroliment	7,000	7,140	140	2.00%
F2019	-	2	Dual Enrollment	226	414	188	83.19%▲
F2019		m	Online Enrollment	250	291	41	16.40% ▲
F2019		4	New FTFT Student Enrollment	1,400	1,338	-62	4.43%
F2019	+	s	Undergraduate Enrollment	6,100	6,324	224	3.67%▲
F2019	+	9	Transfer-In Enrollment	320	331	11	3.44% ▲
F2019		4	Graduate Enrollment	875	816	-59	-6.74%
F2019		80	Re-Admit Enrollment	245	250	5	2.04%
F2019		6	Cross-Errollment	200	410	210	105.00%
F2019	1	10	Pell Eligible Students (% of Undergraduate Enrollment)	71.00%	71.95%	0.95%	1.34%
F2019	1	11	Adult Learners - 25 years and older (% of Undergraduate Enrollment)	16.00%	11.07%	-4.93%	-30.81%
EXECU Dr. Bije	EXECUTIVE CHAMPION(S) Dr. Bijoy Sahoo, Mr. Ed Wills	TON(S)	GOAL #2 Academic Excellance and Student Success	SOUTH	IERN UNIVERSI	SOUTHERN UNIVERSITY AND A&M COLLEGE	LLEGE
CVCLE	GOAL#	OBJ#	OUTCOMES/KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
F2018-19	2	H	2-to-2 Year Fall-to-Fall Same Institution Retention Rate	65.00%	61.08%	-3.92%	-6.03%
AY 2018-19	2	2	4-year Graduation Rate Same Institution (200% of Normal Time) (Fall 2015 Cohort)	%00.6	9.41%	0.41%	4.56%▲
AY 2018-19	2	ю	6-year Graduation Rate Same Institution (150% of Normal Time) (Fal: 2013 Cohort)	31.00%	31,45%	0.45%	1.45%
AY 2018-19	2	4	Credentials Awarded (Completers)	1,077	1,011	-66	-6,13%
AY 2018-19	2	S	Baccalaureate Degrees Awarded	750	730	-20	-2.67%
AY 2018-19	2	9	Master's Degrees Awarced	310	253	-57	-18.39%
AY 2018-19	2	ъ	Doctoral Degrees Awardad	17	28	п	64.71%
CY 2019	2	60	NCLEX Passage Rate (Baccalaureate Degrees)	89.00%	82.93%	-6.07%	-6.82%
CV 2019	2	6	PRAXIS Examination Passage	100.00%	100.00%	0.00%	0.00%

Mission St forcused t creative EXECU Dr. Bilo	Dr. Vladi Dr. Vladi don Statement: The missic cused teaching and learnin reative appectations for st executive control for st executive control for st executive states, Mr. Ben Pegh	SU SYSTEM OFFICE OF STRATEGIC PLANNING, POLICY, AND IE adimir A. Appeaning, Vice President & Dr. Toni L. Manogin, Associate Vice P mission of Southern University and A&M College, an historically black, 1880 land grant institution, in Baton Rouge, Lout earning environment that creates global loadorship opportunities for a divorse student population where teaching, rese for students and faculty are achieved through the bacheler's, master's, and doctoral programs offered at the institution for students and faculty are achieved through the bacheler's, master's, and doctoral programs offered at the institution modalities and via public service. CON(8) COAL #3 COAL #3 Southern UNIVERSITY A Southern UNIVERSITY A	Dr. Vladimir A. Appearing, Vice President & Dr. Toni L. Manogin, Associate Vice President Mission Statement: The mission of Southern University and A&M College, an historically black, 1890 land grant institution, in Baton Rougo, Louisiana is to provide a student creative apportance for a diverse student population where teaching, research, service, sciolarly and creative apportance for a diverse student population where teaching, research, service, sciolarly and model through the bachelor's, master's, and doctoral programs offered at the institution via different instructional model in the provide a student population where teaching, research, service, sciolarly and model in the factor of the active service. EXECUTIVE CNMIPION(8) COLL Coll #8 Coll #8 0. Bloy Sahoo, Mr. Ban Pugh SOUTHERN UNIVERSITY AND A&M COLLEGE	Manogin, As and grant institutio a student populatio doctoral programs - a. SOUT	n, Associate Vice President stitution, in Baton Rougo, Louisiann is to provide a pulation where toaching, research, service, schold grams offered at the institution via different instru- grams offered at the Institution via different instru- section offered at the Institution via different institu- tion offered at the Institution via different institution via different institu- section offered at the Institution via different institu- section offered at the Institution via different institution via different institu- section offered at the Institution via different institution via differen	Louisiame is to p research, service tution via differen IY AND A&M CO	ovide a student- scholarty and Instructional LEGE
LVCIE	GOAL#	ORI#	OUTCOMES/KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
2019	3	1	100% Compliance w/Accreditation Standards	100,00%	100.00%	0.00%	0.00%
2019		2	100% Compliance w/Individual Program Accreditation Standards	100.00%	100.00%	0.00%	0.00%
FY 2019	3	m	*Financial Heath Index - Current Ratio	1.20	1.27	0.07	5.83%
FY 2019	3	4	*Financial Heath Index - Working Capital	\$6,250,000	\$6,534,240	\$284,240	4.55%▲
FY 2019	3	S	*Financial Heath Index - Unrestricted Net Position	\$3,400,000	\$4,185,509	\$785,509	23.10% ▲
EXECT. Dr. Stubl	EXECUTIVE CHAMPION(S) Dr. Stubblefield, Dr. Bijoy Sahoo, Nr. Ben Pugh	ION(S) y Saloo,	GOAL #4 Scholarty Research, Discovery, and Entrepreneurship	TUOS	SOUTHERN UNIVERSITY AND A&M COLLEGE	LY AND A&M CO	LLEGE
CYCLE	GOAL#	OBJ#	OUTCOMES/KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
FY 2018-19	4	1		68	71	3	4.41%
FY 2018-19	4	2	Grant Proposal Submitted (\$)	\$26,000,000	\$37,127,447	\$11,127,447	42.80%
FY 2018-19	4	e	Grant Proposal Awarded (#)	56	61	5	8.93%
FY 2018-19	4	ব	Grant Proposal Awarded (\$)	\$19,000,000	\$16,001,753	-\$2,998,247	-15.78% V
EXECT	EXECUTIVE CHAMPION(S) Nr. Alfred Harrell	(S)NOI	GOAL #5 Fundraising and Philanthropic Support	TUOS	SOUTHERN UNIVERSITY AND A&M COLLEGE	TY AND A&M CO	TLEGE
CVCLE	GOAL#	OBJ#	OUTCOMES/KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
CY 2019	5	1	Fundraising - Donors (#)	1,596	1,815	219	13.72%▲
CY 2019	2	2	Fundraising - Gifts (#)	2,667	3,068	401	15.04%
CY 2019	S	3	Fundraising - Gifts [\$]	\$3,063,000	\$4,105,106	\$1,042,106	34.02%▲

IMAGINE 20K - ACCOUNTABILITY SCORECARD - YEAR 2 SU SYSTEM OFFICE OF STRATEGIC PLANNING, POLICY, AND IE

Mission Statement: The mission of Southern University and A&M College, an historically black, 1890 land grant institution, in Batan Rouge, Louisiana is to provide a studentfocused teaching and learning environment that creates global leadership opportunities for a diverse student population where teaching, research, service, scholarly and creative expectations for students and faculty are achieved through the bachelor's, master's, and doctoral programs offered at the institution via different instructional Dr. Vladimir A. Appeaning, Vice President & Dr. Toni L. Manogin, Associate Vice President

modalifilas and via public service.

EXECU Dr. Barbora	EXECUTIVE CHAMPION(S) Dr. Robyn Mernick, Dr. Barbarn Garpenter, Dr. Kim Scott	(ON(S) 4 Kim Scott	GOAL #7 Promote the SU Brand through Outreach and Global Engagement	HTUOS	ERN UNIVERSI	SOUTHERN UNIVERSITY AND A&M COLLEGE	TEGE
CYCLE	GOAL#	0BJ#	OUTCOMES/KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
F2019	7	1	International Student Enrollmens	145	138	-7	-4.83%
F2019	7	2	Out-of-State Student EnrolIment	920	1,313	393	42.72%
2019	2	'n	(Paid) Annual Alumni Memberships (#)	1,650	1,760	IID	6.67%▲
2019	7	4	(Paid) Life Alumni Memberships (#)	2,850	3,075	225	7.89%▲
2019	7	5	Press Rel bases (#)	26	39	13	50.00%
2019	7	9	Website - Bounce Rate (%)	49.25%	60,57%	-11.32%	-22,98% \
2019	7	7	Social Media - Total Fans/Follower (#)	000'06	101,175	11,175	12.42%
EXECU Dr.	EXECUTIVE CHAMPION(S) Dr. Gabriel Fagbeyiro	ion(S)	GOAL #8 Enhance Campus Technology	SOUTH	IERN UNIVERSI	SOUTHERN UNIVERSITY AND A&M COLLEGE	ILLEGE
CYCLE	GOAL#	#[80	OUTCOMES/KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
2019	8	1	NextGen Dynamic Forms Web Solution (#)	4,768	27,671	22,903	480.35%
2019	8	2	Wireless Bandwidch Utilization (Mbps)	720	1,750	1,030	143.06%
2019	8	æ	Network Bandwidth Utilitation (Mbps)	850	2,025	1,175	138.24%▲

Data Source(s): Louisiana Board of Regents Statewide Student Profile System (SSPS), Integrated Postsecondary Education Data System (IPEDS), SUBR Internal Reports *Adjusted due to The Governmental Accounting Standards Board (GASB) Adjustment in 2019

IGATIMICOCK DOULO

V LAD S

YEAR 2 - SUBK ACCOUNTABLIT SCORECARD OUTCOMES SUMMARY	LITY SCUREUA MARY	R
Year 2 - Expectation Level	Number	Percent
Exceeded Expected Outcomes	28	67%
Met Expected Outcomes	3	7%
Met and/or Exceeded Expected Outcomes	31	74%
Failed to Meet Expected Outcomes	11	26%
TOTAL	42	100%

ANALAN DE	Souther	ern University and A8 BY THE NUMBERS Comparison of 2018 to 2019	n University and A&M College BY THE NUMBERS omparison of 2018 to 2019	A&M C S 019	ollege	
			Year 1	Year 2		%
No.	KEY PERFORMANCE INDICATORS (KPIs)	ATORS (KPIs)	2018 Actual	2019 Actual	Difference	Difference
F	Total Headcount Enrollment		6,693	7,140	447	6.68%
+ 10	Ibual Enrollment		189	414	225	119.05%
m	Online Enrollment		188	291	103	54.79%
4	Undergraduate Enrollment		5,838	6,324	486	8.32%
5	Transfer-In Enrollment		317	331	14	4.42%
9	Re-Admit Enrollment		229	250	21	9.17%
1	Cross-Enrollment		146	410	264	180.82%
00	Out-of-State Student Enrollment		1,088	1,313	225	20.68%
6	Pell Eligible Students (% of Undergraduate Enroliment)		%00'69	71.95%	2.95%	4.28%
10	6-year Graduation Rate Same Institution (150% of Normal Time)	al Time) (Fall 2013 Cohort)	30.78%	31.45%	0.67%	2.18%
11	Doctoral Degrees Awarded		14	28	14	100.00%
12	Grant Proposal Submitted (\$)		\$29,021,274	\$37,127,447	\$8,106,173	27.93%
13	Donors (#) ~ Pundraising		1,760	1,815	55	3.13%
14	Gifts (#) - Fundraising		2,896	3,068	172	5.94%
15	Social Media - Total Fans/Follower (#)		90,536	101,175	10,639	11.75%
16	NextGen Dynamic Forms Web Solution (#)		8,453	27,671	19,218	227.35%
17	Wireless Bandwidth Utilization (Mbps)		850	1,750	900	105.88%
10	Network Bandwidth Utilization (Mbos)		1,200	2,025	825	68.75%

Data Source(s): Louisiana Board of Regents Statewide Student Profile System (SSPS), Integrated Postsecondary Education Data System (IPEDS), SUBR Internal Reports

SUNO ACCOUNTABILITY SCORECARD - YEAR 2 SU SYSTEM OFFICE OF STRATEGIC PLANNING, POLICY, AND INSTITUTIONAL EFFECTIVENESS

Dr. Vladimir A. Appeaning, Vice President & Dr. Toni L. Manogin, Associate Vice President

			ourcomes	SOUTHEI	SOUTHERN UNIVERSITY AT NEW ORLEANS	TY AT NEW O	RLEANS
CYCLE	GOALS#	OBJ#	KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
F2019	1	Ţ	Total Head Count Enrollment	2,528	2,309	-219	-8.66%
F2019	1	2	Dual Enrollment	233	198	-35	-15.02%
F2019		m	Online Enrollment	40	39	-1	-2.50%
F2019		4	New FTFT Student Enrollment	250	221	-29	-11.60% V
F2019	+	'n	Undergraduate Enrollment	1,929	1,894	-35	-1.81% V
F2019	1	9	Transfer-in Enrollment	300	230	-70	-23.33% 🗸
F2019	1	7	Graduate Enrollment	475	415	-60	-12.63% 🔻
F2019	1	~	Re-Admit Enroliment	250	181	-69	-27.60% 🗸
F2019	1	6	Cross-Enrollment	20	9	-14	₹70,00%
F2019	1	10	Pell Eligible Students (% of Undergraduate Enrollment)	62.00%	60.00%	-2.00%	-3.23%
F2019	1	11	Adult Learners - 25 years and older {% of Undergraduate Enrollment)	52.00%	41.66%	-10.34%	-19.88%
F2018-19	2	4	1-to-2 Year Fall-to-Fall Same Institution Retention Rate	49.00%	51.91%	2.91%	5.94%
AY 2018-19	2	2	6-year Graduation Rate Same Institution (150% of Normal Time) (Fail 2013 Cohort)	19.00%	20.68%	1.68%	8.84%
AY 2018-19	2	m	Credentials Awarded (Completers)	506	470	-36	-7.11%
AY 2018-19	2	4	Baccalaureate Degrees Awarded	308	288	-20	-6.49%
AY 2018-19	2	10	Master's Degrees Awarded	177	170	L-	-3.95%
AY 2018-19	2	9	Associate Degrees Awarded	20	12	-9	-40.00%
AY 2018-19	2	7	PRAXIS Examination Passage	100.00%	100.00%	0.00%	0.00%
2019	3	-	100% Compliance w/Accreditation Standards	100.00%	100.00%	0.00%	0.00%
2019		2	100% Compliance w/Individual Program Accreditation Standards	100.00%	100.00%	0.00%	0.00%
FY 2019	3	m	*Financial Heath Index - Current Ratio	0.25	0.64	0.39	156.00%
FY 2019	3	4	*Financial Heath Index - Working Capital	-\$5,000,000	-\$4,710,694	\$289,306	5.79%
PV 2010	m	5	*Financial Heath Index - Unrestricted Net Position	-\$8,000,000	-57,689,141	\$310,859	▲%68.€

64
Contract In
-
and the second
1000
04
114
-
1 4 1
Page 1
-
-
-
0.0
-
100
1.1
-
_
-
1.00
-
1.01
14
1000
-
4.4
4.4
D ACCOUNTABILITY SCORECARD - YEAR 2
-
1.00
-
-
-
-
And in case of the local division of the loc
5
Ð
2
SUNO

SU SYSTEM OFFICE OF STRATEGIC PLANNING, POLICY, AND INSTITUTIONAL EFFECTIVENESS Dr. Vladimir A. Appeaning, Vice President & Dr. Toni L. Manogin, Associate Vice President

			OUTCOMES	SOUTHE	SOUTHERN UNIVERSITY AT NEW ORLEANS	TY AT NEW C	DRLEANS
CYCLE	GOALS#	0BJ#	KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
AY 2018-19	4	1	Grant Proposal Submitted (#)	44	46	2	4.55%
AY 2018-19	4	2	Grant Proposal Submitted (\$)	\$10,801,233	\$10,147,396	-\$653,837	-6.05%
AY 2018-19	4	m	Grant Proposal Awarded (#)	26	21	-5	-19.23%
AY 2018-19	4	4	Grant Proposal Awarded (5)	\$5,400,617	\$4,810,053	-\$590,564	-10.94%
F2019	7	1	International Student Enrollment	45	53	8	17.78%
F2019	7	2	Out-of-State Student Enrollment	80	52	7	-1.25%

 F2019
 7
 2
 Out-of-State Student Enrolment

 *Adjusted due to The Governmental Accounting Standards Board (GASB) Adjustment in 2019

YEAR 2 - SUNO ACCOUNTABLITY SCORECARD	
2	1
E	
	į
Ē	1
S	1
õ	-
ö	1
ĕ	1
0	1
Z	1
5	
1	
2	
A R	
Ē	
7	
1.00	

Varia Fundation Land	Nimbor	Dorront
rear 2 - Expectation Level	INNIINCI	
Exceeded Expected Outcomes	7	24%
Met Expected Outcomes	3	10%
Met and/or Exceeded Expected Outcomes	10	34%
Failed to Meet Expected Outcomes	19	66%
TOTAL	29	100%

and the second s

Southern University at New Orleans

BY THE NUMBERS

Comparison of 2018 to 2019

		, ,			21
		Year 1	Year 2		%
No.	KEY PERFORMANCE INDICATORS (KPIs)	2018 Actual	2019 Actual	Difference	Difference
-	Dual Enrollment	195	198	ю	I.54%
2	Online Enrollment	29	39	10	34.48%
m	New First-Time Freshman Student Enrollment	183	221	38	20.77%
4	Cross-Enrollment	1	9	5	500.00%
ŝ	1-to-2 Year Fall-to-Fall Same Institution Retention Rate	48.98%	51.91%	2.93%	5.98%
9	6-year Graduation Rate Same Institution (150% of Normal Time) (Fall 2013 Cohort)	19.11%	20.68%	1.57%	8.22%
2	Master's Degrees Awarded	167	170	3	1.80%
00	Financial Heath Index - Current Ratio	0.38	0.64	0.26	68.42%
6	Financial Heath Index - Working Capital	-\$9,487,773	-\$4,710,694	\$4,777,079	50.35%
10	Financial Heath Index - Unrestricted Net Position	-\$9,629,264	-\$7,689,141	\$1,940,123	20.15%
11	Grant Proposal Submitted (#)	43	46	3	6.98%
12	International Student Enrollment	41	53	12	29.27%
13	Out-of-State Student Enrollment	70	52	6	12.86%

Data Source(s): Louisiana Board of Regents Statewide Student Profile System (SSPS), Integrated Postsecondary Education Data System (IPEDS), SUNO Internal Reports

6
1.1
00
. YEAR
100
100
House .
-
1000
-
-
1.5
-
-
-
100
6.2
0
MIL
-
6.5
-
-
(C-5)
400
1.0
-
2.0
-
-
-
1.1
-
-
1 mart
ALC: NO
74
1000
6
ACCOUNTABILITY SCORECARD
64
9
4.6
9
1 1 1
-
1.3.1
Carl
100
11
SUSLA
10
100

OI

SU SYSTEM OFFICE OF STRATEGIC PLANNING, POLICY, AND INSTITUTIONAL EFFECTIVENESS Dr. Vladimir A. Appeaning, Vice President & Dr. Toni L. Manogin, Associate Vice President

			OUTCOMES	SOUTHE	ERN UNIVERS	SOUTHERN UNIVERSITY AT SHREVEPORT	VEPORT
CYCLE	GOALS#	#IBO	KEY PERFORMANCE INDICATORS (KPIS)	Target	Actual	Difference	% Difference
F2019	1	1	Total Head Count Enrollment	2,734	2,932	198	7.24%▲
F2019	-	2	Dual Enrollment	614	542	-72	-11.73%▼
F2019	1	m	Online Enrollment	40	363	323	807.50%
F2019	-	4	New FTFT Student Enrollment	869	752	54	7.74%▲
F2019	-	'n	Undergraduate Enrollment	2,734	2932	198	7.24% ▲
F2019	-	9	Transfer-in Enroliment	223	320	97	43.50%
F2019	-	2	Re-Admit Enrollment	335	238	-97	-28.96%
F2019	1	00	Cross-Enrollment	6	2	L-	-77.78%
F2019		6	Pell Eligible Students (% of Undergraduate Enrollment)	58.00%	58.00%	0.00%	0.00%
F2019	-	10	Adult Learners - 25 years and older (% of Undergraduate Enrollment)	32.00%	35.74%	3.74%	11.69%
F2018-19	2	F	1-to-2 Year Fail-to-Fail Same Institution Retent on Rate	36.00%	40.86%	4.86%	13.50%
AY 2018-19	2	2	3-year Graduation Rate Same Institution (150% of Normal Time) (Fall 2016 Cchort)	2.00%	3.83%	1.83%	▶ 31.50%
AY 2018-19	2	m	Credentials Awarded (Completers)	300	303	3	1,00%
AY 2018-19	2	4	Diplomas Awarded	σ	II	2	22.22%
AY 2018-19	2	in	Certificates Awarded	70	70	D	0.00%-
AY 2018-19	2	6	Associate Degrees Awarded	200	222	22	11.00% ▲
CY 2019	2	7	NCLEX Passage Rate (Associate Degrees)	80.00%	90.00%	10,00%	12.50%
2019	3	1	100% Compliance w/Accreditation Standards	100.00%	100.00%	0.00%	0.00%-
2019	3	2	100% Compliance w/Individual Program Accrecitation Standards	100.00%	100.00%	0.00%	0.00%
FY 2019	~	m	*Financial Heath Index - Current Ratio	0.95	66.0	0.04	4.21%▲
FY 2019	3	4	*Financial Heath Index - Working Capital	\$20,000	-\$76,094	-\$96,094	-480.47%
EV 2019		v	*Financial Heath Index - Unrestricted Net Position	\$100,000	\$482,243	\$382,243	382.24%▲

AL
-
1
TEAR
P-
14
4
1
0
I.L.
ORECAR
12
SCOR
14
9
60
F
UNTABILITY
00
60
100
-
0
0
63
8
0
-
4
-
-
SUSL
SUS
62

SU SYSTEM OFFICE OF STRATEGIC PLANNING, POLICY, AND INSTITUTIONAL EFFECTIVENESS

Dr. Vladimir A. Appeaning, Vice President & Dr. Toni L. Manegin, Associate Vice President

			OUTCOMES	SOUTH	SOUTHERN UNIVERSITY AT SHREVEPORT	ITY AT SHRE	VEPORT
CYCLE	GOALS#	0BJ#	KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
AY 2018-19	4	1	Grant Proposal Submitted (#)	16	16	0	0.00%
AY 2018-19	4	2	Grant Proposal Submitted (\$)	\$5,953,846	\$8,774,208	\$2,820,362	47.37%
AY 2018-19	4	m	Grant Proposal Awarded (#)	4	2	-2	-50.00%
AY 2018-19	4	4	Grant Proposal Awarded (\$)	\$635,000	\$375,000	-\$260,000	-40.94%
F2019	7	Ţ	International Student Enrollment	70	56	-14	-20.00%
F2019	1	2	Dut-of-State Student Enroliment	82	159	77	● %06.26

 F2019
 7
 2
 Dut-of-State Student Enrollment

 *Adjusted due to The Governmental Accounting Standards Board (GASB) Adjustment in 2019

82
6
1.1
0
100
ш.
64
12
-
0
4.4
0
1.0
SO I
2.2
~
1
-
100
00
61
-
-
2
0
63
-
(1)
-
et .
-
100
-
3
1
SLI
1SL/
USL
INSL/
SUSL/
SUSLI
- SUSLJ
- SUSLJ
2 - SUSL
2 - SUSLI
2 - SUSL
R 2 - SUSLI
R 2 - SUSL
AR 2 - SUSLI
AR 2 - SUSL
EAR 2 - SUSL
FAR 2 - SUSL
YEAR 2 - SUSLA ACCOUNTABLITY SCORECARD

OUTCOMES SUMMARY	MARY	
Year 2 - Expectation Level	Number	Percent
Exceeded Expected Outcomes	16	57%
Met Expected Outcomes	5	18%
Met and/or Exceeded Expected Outcomes	21	75%
Failed to Meet Expected Outcomes	7	25%
TOTAL	28	100%

÷			
	Se CE	La	
H	Se		I
Y	1005	-	2

Southern University at Shreveport

BY THE NUMBERS

Comparison of 2018 to 2019

		Year 1	Year 2		%
No.	KEY PERFORMANCE INDICATORS (KPIs)	2018 Actual	2019 Actual	Difference	Difference
1	Total Head Count Enrollment	2,651	2,932	281	10.60%
2	Online Enroliment	11	363	352	3200.00%
m	New First-Time Freshman Student Enrollment	652	752	100	15.34%
4	Undergraduate Enrollment	2,651	2,932	281	10.60%
5	Transfer-In Enrollment	199	320	121	60.80%
9	Cross-Earoliment	1	2	1	100.00%
7	Pell Eligible Students (% of Undergraduate Enrollment)	57.00%	58.00%	1.00%	1.75%
00	Adult Learners - 25 years and older (% of Undergraduate Enrollment)	35.30%	35.74%	0.44%	1.25%
6	1-to-2 Year Fall-to-Fall Same Institution Retention Rate	35.71%	40.86%	5.15%	14.42%
10	3-year Graduation Rate Same Institution (150% of Normal Time) (Fal 2016 Cohort)	1.07%	3.83%	2.76%	257.94%
11	Credentials Awarded (Completers)	302	303	1	0.33%
12	Diplomas Awarded	10	11	1	20.00%
13	Associate Degrees Awarded	207	222	15	7.25%
14	NCLEX Passage Rate (Associate Degrees)	87.50%	%00'06	2.50%	2.86%
15	Out-of-State Student Enrollment	75	159	84	112.00%

Data Source(s): Louisiana Board of Regents Statewide Student Profile System (SSPS), Integrated Postsecondary Education Data System (IPEDS), SUSLA Internal Reports

SULC ACCOUNTABILITY SCORECARD - YEAR 2

SU SYSTEM OFFICE OF STRATEGIC PLANNING, POLICY, AND INSTITUTIONAL EFFECTIVENESS Dr. Viedimir A. Appeaning, Vice President & Dr. Toni L. Manogin, Associate Vice President

			OUTCOMES	SOUTI	SOUTHERN UNIVERSITY LAW CENTER	ISITY LAW CE	ENTER
CYCLE	GOALS#	0BJ#	KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
F2019	1	Ð	Total Head Count Enrollment	599	670	11	11.85%
AV 2018-19	2	t.	Credentials Awarded (Completers)	147	159	12	8.16%
AY 2018-19	2	2	Professional Degrees Awarded	147	159	12	8.16%
CY 2019	2	m	Louisiana Bar Association Passage	60.00%	83.81%	23.81%	39.68%
CY 2019	2	4	Law Graduates Job Placement	75.00%	85.00%	10.00%	13.33%
CY 2019	2	'n	Ultimate Bar Passage	78.76%	80.34%	1.58%	2.01%
2019		Ţ	100% Compliance w/Accreditation Standards	100.00%	100.00%	0.00%	0.00%-
2019	3	2	100% Compliance w/individual Program Accreditation Standards	100.00%	100.00%	0.00%	0.00%
FY 2019	8	m	*Financial Heath Index - Current Ratio	3.35	3.53	0.18	5.37%▲
FY 2019	3	4	*Financial Heath Index - Working Capital	\$2,650,000	\$3,151,974	\$501,974	18.94%
FY 2019	0	5	*Financial Heath Index - Unrestricted Net Position	\$1,100,000	\$1,198,952	\$98,952	▲ %00.6
F2019	2	ē	International Student Enrollment	2	2	ά	250.00%
F2019	7	2	Out-of-State Student Enroliment	170	201	31	18.24%

*Adjusted due to The Governmental Accounting Standards Board (GASB) Adjustment in 2019

YEAR 2 - SULC ACCOUNTABLITY SCORECARD OUTCOMES SUMMARY

Year 2 - Expectation Level	Number	Percent
Exceeded Expected Outcomes	11	85%
Met Expected Outcomes	2	15%
Met and/or Exceeded Expected Outcomes	13	100%
Failed to Meet Expected Outcomes	0	%0
TOTAL	13	100%

١.,	a ci	NTER	0	
(ALLS	in loss		In	TOWSING
RIVER	Hellow	R	人はな	W. NOUGE
1.	4336	unos	8	5

Southern University Law Center BY THE NUMBERS

Comparison of 2018 to 2019

1	inclindition	CUINTRALISCII OL TO IN TO TO TO TO			
		Year 1	Year 2		%
No.	KEY PERFORMANCE INDICATORS (KPIs)	2018 Actual	2019 Actual	Difference	Difference
H	Total Head Count Enrollment	624	670	46	7.37%
2	Credentials Awarded (Completers)	152	159	7	4.61%
'n	Professional Degrees Awarded	152	159	7	4.61%
4	Louisiana Bar Association Passage	71.68%	83.81%	12.13%	16.92%
5	Law Graduates Job Placement	77.40%	85.00%	7.60%	9.82%
9	International Student Enrollment	1	7	9	600.00%
7	Out-of-State Student Enrollment	175	201	26	14.86%

Data Source(s): Louisiana Board of Regents Statewide Student Profile System (SSPS), Integrated Postsecondary Education Data System (IPEDS), SULC Internal Reports

01
R
. YEAR
1
-
02
-
0
III
TABILITY SCORECARD -
12
0
-
9
60
2
1
-
1
4
ACCOUNTAI
0
0
10
9
1.1
-
0
III
14
-
2
5
SUA

SU SYSTEM OFFICE OF STRATEGIC PLANNING, POLICY, AND INSTITUTIONAL EFFECTIVENESS Dr. Vladimir A. Appeaning, Vice President & Dr. Toni L. Manogin, Associate Vice President

			OUTCOMES	S and	Southern University Agricultural Research and Extension Center	sity Agricultu xtension Cen	Iral fer
CYCLE	GOALS#	#FBO	KEY PERFORMANCE INDICATORS (KPIs)	Target	Actual	Difference	% Difference
2019	3	÷.	100% Compliance w/Accreditation Standards	100.00%	100.00%	0.00%	0.00%
2019	3	2	200% Compliance w/Ind vidual Program Accreditation Standards	100.00%	100.00%	0.00%	- WUU
FY 2019	3	m	*Financial Heath Index - Current Ratio	3.25	4.14	0.89	27 38% 4
FY 2019	e	4	*Financial Heath Index - Working Capital	\$450,000	\$2,602,123	\$2,152,123	478 75% 4
FY 2019	3	S	Financial Heath Index - Unrestricted Net Position	\$280,000	\$1,797,308	\$1,517,308	541 90%
AV 2018-19	4	-	Grant Disconsel Submitted (#1	20			
		•		97	41	B	46.43%
AY 2018-19	4	2	Grant Proposal Submitted (\$)	\$8,000,000	\$12,823,342	\$4,823,342	60.29% ▲
AY 2018-19	4	ŝ	Grant Proposal Awarded (#)	12	32	20	166.67%
AY 2018-19	4	4	Grant Proposal Awarded (\$)	\$3.200.000	S9.574.489	\$6 374 489	100 2007

*Adjusted due to The Governmental Accounting Standards Board (GASB) Adjustment in 2019

199.20%

\$6,374,489

YEAR 2 - SUAREC ACCOUNTABLITY SCORECARD OUTCOMES SUMMARY	TABLITY SCO JMMARY	RECARD
Year 2 - Expectation Level	Number	Percent
Exceeded Expected Outcomes	7	78%
Met Expected Outcomes	2	22%

9 Met and/or Exceeded Expected Outcomes

100%

6

0

Failed to Meet Expected Outcomes

TOTAL

100% %0

	Southern University Agriculture Research & Extension Center BY THE NUMBERS Comparison of 2018 to 2019	hern University Agricultural cearch & Extension Center BY THE NUMBERS Comparison of 2018 to 2019	gricultu on Cento 2019		
		Year 1	Year 2		%
KEY PI	KEY PERFORMANCE INDICATORS (KPIs)	2018 Actual	2019 Actual	Difference	Difference
h Index - Wc	Financial Heath Index - Working Capital	\$1,360.861	\$2,602.173	\$1 241 262	1010 10
h Index - Un	Financial Heath Index - Unrestricted Net Position	\$723.684	\$1 797 308	\$1 072 63A	NJC 01 F
Grant Proposal Submitted (#)	(H)	00	and in the	HONICINITÓ	140.30%
A Cuboritted		00	14	m	7.89%
ordin Proposal submitted (>)	10	\$8,288,855	\$12,823,342	\$4,534,487	54.71%
Grant Proposal Awarded (#)		24	32	8	33.33%
Grant Proposal Awarded (\$)		\$3,122,124	\$9,574,489	\$6.457 365	JUE 2797

Data Source(s): Louisiana Board of Regents Statewide Student Profile System (SSPS), Integrated Postsecondary Education Data System (IPEDS), SUAREC Internal Reports

Request Approval of Personnel Actions for Positions equal to or Greater than \$60,000



SOUTHERN UNIVERSITY LAW CENTER

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

OFFICE OF THE CHANCELLOR (225) 771-2552 FAX (225) 771-2474

August 28, 2020

Dr. Ray Belton President/Chancellor Southern University System and Baton Rouge Campus J. S. Clark Administration Building 4th Floor Baton Rouge, I.A 70813

RE: Salary adjustment related to additional duties for Charletta Fortson

Dear Dr. Belton:

Professor Wendy Shea recently resigned her position as a tenured faculty member at the Southern University Law Center to pursue professional opportunities at the Mitchell-Hamline Law School in Minnesota. One of Professor Shea's duties related to directing common law bar exam preparations for students taking bar exams outside of Louisiana.

Charletta Fortson, who is licensed in both the State of Georgia and Louisiana as a result of passing both the Georgia bar exam (a common law bar exam), and the Louisiana bar exam (a civil law bar exam), has assumed the role of directing common law bar exam preparation and studies. In addition to being an instructor in the Law Center's Academic Support Program since July 1, 2020, directing and coordinating the Law Center's common law bar exam program requires a substantial amount of time, skill and energy. Fortson's current salary is \$74,700.1 would like to adjust her salary, effective October 1, 2020 to \$90,000 for assuming the additional duties.

I respectfully ask that this request be presented to the Southern University System Board of Supervisors at its September 2020 board meeting. Attached is the resume of Charletta Fortson for your review.

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

gcerely. Pierre

Chancellor and Vanue B. Lacour Endowed Law Professor

M	Personnel Action Form POSITION 3 M 9 9 6 9
CAMPUS: SUS SU	UBR SULAC _X SUAREC SUNO SUSLA
EMPLOYMENT CATEGORY	Y: 9-MONTH 12-MONTH _X OTHER (Specify)
Academic	X Non-Academic Civil Service
Temporary	Part-time (% of Full Time) Restricted
Tenured	Undergraduate Student Job Appointment Graduate Assistant Probationary
Tenured Track Other (Specify)	Graduate Assistant Probationary Retirce Return To Work X Permanent Status
revious Employce <u>N/A</u> Date Left N/A	Reason Left N/A Salary Paid N/A
ength of Employment Oc	Profile of Person Recommended ctober 1, 2020 To June 30, 2021
Affective Date October 1, 20	ctober 1, 2020 To June 30, 2021
Vuine Charletta Fortson	xxx-xx-0303 Sex F Race" U
	(Last 4 rligits only)
osition Title: Academic Co	Counselor and Instructor Department: Law Center - Instruction
Check One	*Visa Type (See Reverse Side):
New Positi	
(Position vacancy no	athorization form must be processed and approved to fill
= applicable.)	sitions. Position must be advectised before processing PAF, H
ears Experience 16 Degree(s): Type/Discipline ((BA-Education): Institution/Location (SU-Baton Rouge): Year:
Degree(s): Type/Discipline (.I.D.	(BA-Education): Institution/Location (SU-Daton Rouge): Year Southern University Law Center 2016
MBA, Business N	Management Clayton State University, Morrow, GA. 2009
MS, Instructiona	al Technology George State University, Atlanta, GA 2004
urrent Employer Southern	n University Law Center
Contraction in the local division of the loc	Description of the second s
	Personnel Action
	Sabbatical Leave of Absence
Check One New Appo	
Trausfer	Replacement Other (Specify)
Transfer	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00
Transfer Recommonded Salary _ <u>\$90,0</u>	Replacement Other (Specify)
Transfer Accommended Salary <u>\$90,0</u> Source of Funds <u>Title 111 3</u> Identify Budget:	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100
Transfer tecommonded Salary <u>\$90,0</u> course of Funds <u>Title III 3</u> Identify Budget: Form Cade:	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100
Transfer tecommonded Salary <u>\$90,0</u> course of Funds <u>Title III 3</u> Identify Budget: Form Cade:	Replacement Other (Specify) 000.00 Subary Budgeted \$90,000.00 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100
Trausfer tecommonded Salary <u>\$90,0</u> ource of Funds <u>Title III 3</u> Identify Budget: Form Code: Shange of: Solition	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100
Transfer tecommonded Salary <u>\$90,0</u> cource of Fonds <u>Title III 3</u> Identify Budget: Form Code: Change of: Cosition Cates	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Transfer Recommonded Salary <u>\$90,0</u> Source of Fonds <u>Title III 3</u> Identify Budget: Form Code: Change of: Position Status	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Transfer Recommonded Salary <u>\$90,0</u> Source of Funds <u>Title III 3</u> Identify Budget: Form Code: Change of: Position States Salary Adjustment <u>\$74,900</u> Ist <u>total funds</u> currently paid	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Transfer tecommonded Salary <u>\$90,0</u> ource of Funds <u>Title III 3</u> Identify Budget: Form Code: Change of: osition tates alary Adjustment <u>\$74,900</u> Ist <u>total funds</u> currently paid outhern University;	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Transfer tecommonded Salary <u>\$90,0</u> ource of Funds <u>Title III 3</u> Identify Budget: Form Code: thange of: osition tates alary Adjustment <u>\$74,900</u> Ist <u>total funds</u> currently paid outhern University; See Reverse Side	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Transfer commended Salary <u>\$90,0</u> ource of Funds <u>Title III 3</u> Identify Budget: Form Code: hange of: osition lates alary Adjustment <u>\$74,900</u> Ist <u>total funds</u> currently paid outhern University;	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Trausfer ccommended Salary <u>\$90,0</u> ource of Funds <u>Title III 3</u> Identify Budget: Form Code: hange of: ostition tates alary Adjustment <u>\$74,900</u> list <u>total funds</u> currently paid outhern University; See Reverse Side <u>Comments:</u> (Use back of f	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Transfer Recommended Salary <u>\$90,0</u> Source of Funds <u>Title III 3</u> Identify Budget: Form Code: Change of: Position States Salary Adjustment <u>\$74,900</u> Ast total funds currently paid Southern University; <u>See Reverse Side</u> <u>Comments:</u> (Use back of f	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Transfer tecommonded Salary <u>\$90,0</u> ource of Funds <u>Title III 3</u> Identify Budget: Form Code: Change of: Cosition tates alary Adjustment <u>\$74,900</u> Alst total funds currently paid outhern University: <u>See Reverse Side</u> <u>Comments:</u> (Use back of f	Replacement Other (Specify) 000.00 Salary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Transfer tecommonded Salary <u>\$90,0</u> cource of Funds <u>Title III 3</u> Identify Budget: Form Code: Change of: Cosition Intes Talary Adjustment <u>\$74,900</u> Ast total funds currently paid fouthern University: <u>See Reverse Side</u> <u>Comments:</u> (Use back of f	Replacement Other (Specify) 000.00 Snlary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100 32030-61002-34100 a Grant Location BOR10 Page 1 Item # 1 Erum To 0.00 S90,000,00 Financial Aid signature (if, applicable): To 0.00 Source of Pands Amount 320162-32030-61002-34100 320162-32030-61002-34100 \$63,365.40 392007-32030-61002-34100 \$11,534.60 form) Graduate School signature (if, npplicable):
Transfer Recommended Salary <u>\$90,0</u> Source of Funds <u>Title III 3</u> Identify Budget: Form Cade: Change of: Position Status Salary Adjustment <u>\$74,900</u> Usi total funds currently paid Southern University; See Reverse Side	Replacement Other (Specify) 000.00 Sulary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Trausfer Recommended Salary <u>\$90,0</u> Source of Funds <u>Title III 3</u> Identify Budget: Form Cade: Change of: Position Status Salary Adjustment <u>\$74,900</u> Clist total funds currently paid Southern University: See Reverse Side Comments: (Use back of f	Replacement Other (Specify) 000.00 Snlary Budgeted \$90,000.00 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100 32030-61002-34100 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100 Location a Grant Location BOR10 Page 1 Item # 1 Erom Ta 0.00 S90,000,00 Financhal Ald signature (if, applicable): Amount 1320162-32030-61002-34100 \$63,365.40 32007-32030-61002-34100 \$11,534.60 form) Graduate School signature (if, applicable): Amount Surgeon Source of Funds Amount 320162-32030-61002-34100 \$11,534.60 form) Graduate School signature (if, applicable):
Transfer Recommended Salary <u>\$90,0</u> Source of Funds <u>Title III 3</u> Identify Budget: Form Cade: Change of: Position Status Salary Adjustment <u>\$74,900</u> Southern University; See Reverse Side Comments: (Use back of f	Replacement Other (Specify) 000.00 Sulary Budgeted \$90,000.00 320162 (84.60%) and Student Success(392007(15.40%)32030-61002-34100
Transfer Commonded Salary <u>\$90,0</u> Course of Funds <u>Title III 3</u> Identify Budget: Form Code: Change of: Constitue Status Salary Adjustment <u>\$74,900</u> Ast total funds currently paid Southern University: See Reverse Side Comments: (Use back of f See Reverse Side	Replacement Other (Specify) 000.00 Snlary Budgeted \$90,000.00 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100 32030-61002-34100 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100 Location a Grant Location BOR10 Page 1 Item # 1 Erom Ta 0.00 S90,000,00 Financhal Ald signature (if, applicable): Amount 1320162-32030-61002-34100 \$63,365.40 32007-32030-61002-34100 \$11,534.60 form) Graduate School signature (if, applicable): Amount Surgeon Source of Funds Amount 320162-32030-61002-34100 \$11,534.60 form) Graduate School signature (if, applicable):
Transfer tecommonded Salary <u>\$90,0</u> ource of Funds <u>Title III 3</u> Identify Budget: Form Cade: Change of: Cosition tates alary Adjustment <u>\$74,900</u> dist total funds currently paid outhern University: See Reverse Side Comments: (Use back of f See Reverse Side	Replacement Other (Specify) 000.00 Snlary Budgeted \$90,000.00 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100
Transfer commonded Salary <u>\$90,0</u> purce of Funds <u>Title III 3</u> Identify Budget: Form Ende: hange of: osition lates alary Adjustment <u>\$74,900</u> lot <u>fotal funds</u> currently paid outhern University; See Reverse Side <u>Comments: (Use back of f</u> See Reverse Side	Replacement Other (Specify) 000.00 Snlary Budgeted \$90,000.00 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100
Transfer ammended Salary <u>\$90,0</u> acc of Fonds <u>Title III 3</u> Identify Budget: Form Code: ange of: any Adjustment <u>\$74,900</u> ary Adjustment <u>\$74,900</u> ary Adjustment <u>\$74,900</u> any Adjustment <u>\$74,900</u> and and any and any and any any adjustment <u>\$74,900</u> any Adjustment <u>\$</u>	Replacement Other (Specify) 000.00 Snlary Budgeted \$90,000.00 320162 (84.60%) and Student Success (392007(15.40%)32030-61002-34100

This information is requested solely for the purpose of determining compliance with Federal Civil Rights Laws and does not affect employment consideration.

ETHNIC ORGIN (Please check one):

Hispanic or Latino Non-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, 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 Ricau, Cuban, Central or South American, or other Spanish culture or origins, regardless of race.

Asian or Pacific Islander. A person having origins in any of the original peoples of the Far East, Southeast Asia, the Indian Subcontinent, or the Pacific Islands. This area includes, for example, China, Japan, Korea, the Philippine Islands, and Samoa.

American Indian or Alaskan Native. A person having origins in any of the original peoples of North American, and who maintains cultural identification through tribal affiliation or community recognition.

COMMENTS: The Associate Vice Chancellor will enhance the capabilities of the Law Center to adapt to the myriad of changes that Chancellor, John Pierre anticipate will occur with respect to the legal education landscape as well as the higher education cosystem.

EMPLOYEE REGULAR WORK SCHEDULE:		Daily		
EMPLOYEE DIRECT SUPERVISOR:		V/C Shawn Vance		
NUMBER OF EMP.	LOYEES SUPERVISED, (if any)	100		
HR USE ONLY:	STATUS (circle one):	EXEMPT	NON-LIXEMPT	

GUIDELINES: All employees, students, graduate assistants being employed through the use of this form are to report to and be cleared by the Human Resources <u>before</u> any employment is offered and <u>before</u> starting to work. All students are to bring with them clearance from the Financial Aid office, Statement of Account (fee receipt), and a class schedule. All prospective employees/students must bring a pictured ID, social security card, birth certificate, certificate of naturalization, resident alien card, H1-B and J-1 visas, passport, and F-1/I-94. The latter six (6) documents do not apply to U.S. Citizens.

Documentation must be provided for review and approval by Human Resources before employment is offered.

CLASS OF EMPLOYMENT (VISA STATUS):

TYPE

United States Citizen/Certificate of Naturalization Resident Alien II-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 Experience")

SOUTHERN UNIVERSITY L	AW CENTER
NOUMODBED / FUNDS	

DOC 1	Duls	9/8/2020 Smbon
DATE	RA	9/8/2020
	HI	KINGION
BY	11	- Annen-
	FI	
	FO	

Do <u>Not</u> Write Below This Area <u>For Human Resource and Budgetary Control Use Only!</u>

PAF APPROVAL PROCESS CHECKLIST (Must have the information outlined below):	
Approved Position Vacancy Authorization Form (applicable for new and replacement new	

Position Vacancy Announcement (position advertised before processing PAF, if applicable)

Application for Employment Form Admin/Fac/Uncl Positions(Civil Service Application for classified employees)

Authority to Release (signed by employee) (submitted to Campus Police with Criminal/Background Check form)

^b 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 Employée Clearance

Restricted/ Job Appointment/CS Rule 6.5g Letter of Justification (for classified, if applicable)

CONTINGENT UPON AVAILABILITY OF FUNDS

CHARLETTA A. FORTSON, ESQ.

EDUCATION

Cornell University

Certificate in Women Entrepreneurship, May 2020

Southern University Law Center, Baton Rouge, LA

J.D., December 2016, Magna Cum Laude Law Review Editor, 2015 – 2017 Trial Advocacy Board, 2015 – 2017 Moot Court Board, 2015 – 2017 (Best Oralist & Best Team -2015) Study Abroad London, Summer 2014

Clayton State University, Morrow, GA.

MBA, Business Management, 2009

Georgia State University, Atlanta, GA

MS, Instructional Technology, 2004 BBA, Computer Information Systems, 1998

PROFESSIONAL EXPERIENCE

Southern University Law Center

Academic Counselor & Adjunct Professor, August 2020 – present Baton Rouge, LA

- Provide support to the Associate Vice Chancellor of Academic Support, Academic Counseling, and Bar Preparation.
- Provide academic counseling and advice to students.
- Teach courses or conduct workshops to instruct students on the academic skills necessary for successful matriculation through law school and entrance into the practice of law.
- Assist in the collection and compiling of academic support, counseling, and bar examrelated data, to include academic assessment information regarding students' enrollment in courses designed to assist the students who have exhibited academic difficulties.
- Assist with management of student employees who work to provide academic support and/or counseling services.
- Assist with the collection of faculty feedback, comments, and/or critiques of bar exams and provide that information to the relevant state committee on bar admissions.
- Assist with the collection of faculty and student feedback about SULC's program of legal education.
- Doctrinal courses: Contracts and Obligations

United Christian Faith Ministries

Human Resources Business Consultant, December 2019 – present Baton Rouge, LA

- Advise leadership on the formulation and administration of plans and policies for human resource activities.
- Act as an internal consultant by analyzing and recommending solutions to human resource issues relating to the assigned program or section area.
- Develop, revise and implement HR policies and procedures.
- Ensure program or section area is in compliance with established policies and procedures and with any relevant federal, state or local legislation.
- Prepare and maintain special internal and external reports as requested by the senior leadership team.
- Assist with developing, coordinating and recommending changes for the improvement of workflow in the program or area.
- Develop methods and procedures for compiling and analyzing data for reports and special projects.
- Conduct periodic audits of human resource activities to ensure compliance with laws, policies and procedures.
- Participate in professional development sessions or seminars.
- Presents training sessions related to HR programs and policies.

A Fortson Law Firm, LLC

Business, Technology, and Civil Litigation Attorney – December 2018 – present Atlanta, GA

- Consult with entrepreneurs to:
 - Form their business entities LLC, Partnerships, Non-profits, and Corporations.
 - Draft and negotiate commercial leases.
 - Draft and negotiate professional services contracts, brand ambassador agreements, employment agreements, and licensing agreements.
 - Draft employee handbooks, website policies, and data privacy and protection policies.
 - Educate entrepreneurs on legally sound business practices.
- Help write business policies including employee handbooks and data privacy and protection policies.
- Write blog articles for BIZtechLAWYER.com:
 - Managing Your Business in the Valley
 - o Cannabiz 101
 - 2 Ways to Protect Your Brand As You Expand Your Business
 - o 4 Ways to Protect Your Business Website
 - 8 Points of Negotiation in Website Development Agreements
 - The Misclassification of the Employee (3 Part Series)
 - Small Business Startup Mini-Series (6 Episodes Vlog)
- Litigation cases include:

- o Breach of Contract
- o Property damage
- o Personal Injury
- Traffic violations
- Landlord and tenant (wrongful eviction and failure to return security deposits)

ThinkHR

Labor and Employment Law, Attorney – September 2016 – January 2019 Atlanta, GA

- Research, revise, and draft policies on changes to federal and state employment law on various matters including federal and state privacy requirements, electronic and internet communications, affirmative action plans, discrimination, and wage and hour.
- Provide advice and guidance regarding HR compliance with existing labor and employment laws and new legislation.
- Provide advice and guidance on issues related to the ADAFMLA, USERRA, state and federal wage and hour laws, state and federal employment discrimination statutes, FLSA, NLRA claims, employee discipline and termination.
- Wrote HR blog articles on the following subjects:
 - First Amendment Rights & Employer's Right to Terminate in Light of the Charlottesville Riots
 - Social Media in the Workplace
 - Medicinal Marijuana and ADA Accommodations

Southern University System

Public Service Intern – Summer 2016 Baton Rouge, LA

- Led cross-functional team to determine how regulatory and policy changes to Title IX need to be communicated to university system.
- Reviewed related statutes to develop campus security training for revised policies, procedures, and programs.

Middle District Court of Louisiana, The Honorable Chief Judge Brian Jackson

Judicial Clerk Intern – Summer 2016

Baton Rouge, LA

- Reviewed case briefs, court records, and case documents to write memoranda on various OFCCP topics such as FMLA, ADA, and employment discrimination, as well as insurance liability and federal civil procedure.
- Attended various court and pre-trial proceedings including: Motion to Suppress Evidence, Sentencing, and Plea Hearings, and Pre-Trial and Pre-Sentencing Conferences.

. .

Louisiana Supreme Court, Title XX Student Attorney – June 2015 – December 2015 Baton Rouge, LA

- Selected to work on appellate case for pro se client
- Co-wrote appellate brief
- Argued before the LA Supreme Court on the following issues:
 - Client was entitled by law to 12-person jury
 - o 6-person jury was not a harmless error
 - o Application of Habitual Offender Law was erroneous

Wells Fargo & Co.

Learning Consultant – June 2013 – July 2017

- Designed and developed learning strategy for online course development for Wealth Brokerage and Wholesale Solutions lines of business.
- Led project review meetings and identified training impacts for subsequent training plans.
- Worked within compliance to design and develop systems training for learning intervention solution.
- Designed and developed online courses for blended learning solutions Learning 2.0 sites for national compliance with federal regulations and 2-year development program for leadership development.

SunTrust Banks, Inc.

Vice President, Instructional Design Program Manager – August 2010 – July 2013 Atlanta, GA

- Performed quality control reviews and oversight of service level agreements and vendor management.
- Worked with management to define talent management needs to design and implement individual development plans, needs assessments, retention, engagement programs and support company goals.
- Led cross-functional matrix teams comprised of Business Learning Strategists, internal business partners, and external vendors to design, develop, and integrate learning solutions for multiple lines of business within constraints of project.
- Created project schedules, aligned resources, tracked progress and budget, managed change control, risk, and issue management processes.
- Ensured projects were delivered on time, on budget, in scope, and with the quality needed by multiple lines of business.
- Led team to design and develop a collaborative blended-learning platform for the Instructional design team.

Creative Learning Solutions, LLC

Managing Partner, Learning and Development Consultant – January 2007 – 2010; 2013 – 2017 Atlanta, GA

Fortune 500 Clients include:

Georgia Pacific • The Southern Company • McKesson • AT&T • The Home Depot • IBM • Pitney Bowes • Equifax

- Designed and developed management training curriculum, Leadership Institute training, and performance-based training for leadership development.
- Managed eLearning curriculum and course development for General Ledger work stream – Oracle and PowerPlant financial system applications.
- Managed budget for assigned training work streams.
- Conducted needs assessment for management training curriculum blended learning solution (ILT and eLearning); customer service courses; and high potential leadership program.
- Conducted post-pilot analysis and recommended revisions and updates for training.

The Home Depot

Learning Strategy Program Leader – September 2005 – September 2006 Atlanta, GA

- Managed cross-functional team to develop evaluation strategy for Human Resource Learning Organization.
- Created process maps for Levels 1-4 of Kirkpatrick's Evaluation model.
- Designed and implemented online model of Level 1 and deployed to 12,000 store associates as part of a pilot program.
- Developed reporting structure including line item analysis for instructional designers.
- Worked with team to develop and implement learning strategy for new-hire associates.
- Conducted training needs assessment through one-on-one interviews and focus groups to identify product knowledge learning solution.
- Developed and maintained project plans for each training initiative.
- Worked within learning organization to host large-scale learning forums for line of business.
- Developed and implemented ID team's professional development series.
- Created instructor-led and self-paced courses for retail store associates.
- Created and led train-the-trainer events.

IBM.

Human Resource Capital Management Consultant – August 2004 – August 2005 Atlanta, GA

- Supported client's organizational readiness activities for new system implementation project.
- Provided subject matter advisory around workforce planning and human capital strategies.
- Assisted in organizational design and position realignment.

- Organized and facilitated meetings and workshops to drive decisions.
- Documented the decisions for implementation.

. . .

Southwest Dekalb High School

Algebra Teacher – August 2001 – July 2003 Decatur, GA

- Designed and delivered relevant lessons using the ADDIE model.
- Taught SAT Math preparation courses.

Federated Systems Group

Programmer Analyst – June 2000 – February 2001 Atlanta, GA

- Analyzed, reviewed, and altered programs to increase operating efficiency and adapt to new requirements.
- Wrote, de-bugged, diagrammed, and created flow-charts, codes, documents, and programs.
- Analyzed requirements, developed plans, and conducted UAT tests.
- Created end-user training documentation for application updates.
- Created and maintained online database and reports.

NCR Corporation

IT Consultant – January 1999 – June 2000

- Project manager for wireless installation for hotel chain
- Conducted management training for back office installation

PUBLICATIONS

Cybersecurity and the Need for International Governance. 5 NLR 137 (2016). https://www.natlawreview.com/article/cyber-security-and-need-international-governance

Now is Not the Time for Another Law School Lecture: An Andragogical Approach to Legal Education, St. Louis U. L.J. (Spring 2021).

International Oligarchy: A System That Never Quits (work in progress)

PRESENTATIONS & WORKSHOPS

- Creating Generational Wealth for Small Business Owners, Workshop for Paradise CDC (June 2019)
- How to Become an Entrepreneur: Establishing Your Business Entity, Operation HOPE Entrepreneurship Training Program (April 2019 – June 2019)
- Establishing Your Business Entity and Forming Partnerships, Allen Entrepreneurship Institute (2016 – 2017)

LICENSES & CERTIFICATIONS

- Certified Information Privacy Professional (CIPP), March 2018 present
- Admitted to practice in Louisiana, October 2017
- Admitted to practice in Georgia, December 2018
- Kirkpatrick Evaluation Certification, December 2010
- National Professional Certification in Customer Service, June 2006
- Microsoft Certified Professional, 2001

AFFILIATIONS & MEMBERSHIPS

- International Association of Privacy Professionals 2020 present
- Society for Human Resource Management, Member, 2019 present
- Georgia Association for Black Women Attorneys (GABWA), Member, 2018 present
- Georgia Bar Association, Member 2018 present
- American Bar Association, Member 2017 present
- Louisiana Bar Association, Member 2017 present
- Delta Sigma Theta Sorority, Inc. 1998 present

AWARDS & SCHOLARSHIPS

- National Law Review Journal 2016 Won student writing competition for *Cybersecurity and the Need for International Governance*, published May 2016
- National Black MBA Conference 2016
 Won FIAT Chrysler's Best Presenter award for preparation on the autonomous vehicle, specifically:
 - Federal legislation in support of the autonomous vehicle.
 - Legislative implications for the insurance industry
 - Barriers to entry for automotive manufacturers
- United States District Court, Middle District of Louisiana Judges Memorial Scholarship, Spring 2015
- Coauthored winning application for Training Top 125 Award, Fall 2012
- National Honor Society, August 2008
- National Department of Transportation MBA Scholarship, August 2007

COMMUNITY SERVICE & VOLUNTEER

....

- Atlanta Volunteer Lawyers Foundation, January 2019 December 2019
 - Represent clients pro-bono in landlord/tenant issues
- Lawyers for Equal Justice, January 2019 present

,

- o Represent clients pro-bono in various civil matters
- Leadership Training Coordinator Paradise Ministries, 2013 2017
 - o Develop annual leadership development program
- Chairman of the Board The CAMI Scholarship Foundation, February 2009 present
- Youth Program Coordinator Paradise Church, 2004 2010



SOUTHERN UNIVERSITY AT NEW ORLEANS 6400 Press Drive New Orleans, LA 70126 Phone: (504) 286-5311 Fax: (504) 286-5000 www.suno.edu

Office of the Chancellor

September 15, 2020

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

RE: Request for Salary Adjustment for the Vice Chancellor for Administration and Finance at SUNO

Dear Dr. Belton:

This letter serves to seek your approval to bring the salary of the Vice Chancellor for Administration and Finance position at Southern University at New Orleans (SUNO) in line with its peers in the Southern University System (SUS). This request aligns with the authorization granted by the Board of Supervisors for salary adjustments for Vice Chancellors of Finance at its meeting on August 21,2020. In that regard, I am requesting an equity adjustment to \$164,000 for Dr. Teresa Hardee who serves as Interim Vice Chancellor for Administration and Finance at SUNO. This will give recognition for her superior performance in this role and make her salary comparable to others in this position across the Southern University System.

Dr. Hardee is a highly skilled senior executive who has served in the post on an interim basis and provided leadership for the development of the third Monitoring Report for SACSCOC. As you know, the recent approval by SACSCOC was largely dependent on Dr. Hardee's phenomenal work pulling together the needed parts in a very short period of time, with sufficient evidence to warrant their favorable action. Just to recount the significance of her efforts, in this timeframe, she created and executed on the plan to eliminate SUNO's deficit, balanced its budget, and created a sustainable path for financial stability. Not only has she very adroitly steered us towards a favorable accreditation outcome, she has established a foundation at SUNO that we can build upon to strengthen many other facets of the university including our information technology, internal financial controls, comprehensive facilities planning, and numerous other associated benefits. These financial and operational benefits also accrue to the system as a whole because of SUNO's much improved financial position.

"An Equal Educational Opportunity Institution"

Dr. Hardee has a unique set of qualifications that position her for future success in this capacity. She brings over 20 years of leadership experience in higher education, state agencies, and business settings. Prior to serving in an interim capacity at SUNO, Dr. Hardee served as president and CEO of I-50 Consulting Services, LLC., which offered strategic planning and organizational change management services to higher education and nonprofit agencies through data analytics. In addition, Dr. Hardee served as senior vice president/chief operating officer, chief financial officer, auditor, budget and financial planning director at other institutions and in state government. She is also a certified Six Sigma Black Belt (led the training of over 150+ staff members at SUNO as Six Sigma Yellow Belts), and a certified public accountant (CPA). She leveraged this amazing background to create the positive SACSCOC outcome.

Dr. Hardee earned all her degrees with honors. She received her bachelor's degree in business administration with a concentration in accounting from Fayetteville State University in 1989, a master of public administration in 2007 from North Carolina Central University and her doctorate of higher education management from the University of Pennsylvania in 2012. She also received a certification from Harvard University. As everyone associated with Dr. Hardee can see, she has been a tremendous asset to SUNO in an interim capacity and I believe she will continue to provide the level of expertise needed to ensure the successful management of our financial resources and help to build the brightest future possible for our university and the system.

I firmly believe that this increase is appropriate for the position and scope of work at SUNO. If you should have any questions, please contact me.

Sincerely,

James H. anno

James H. Ammons, Ph.D. Interim Chancellor/Executive Vice-President of Academic Affairs Southern University System

APPROVED:

Dr. Ray L. Belton, President-Chancellor

	SOUTHERN UNIVERSITY SYSTEM
JOB CODE	Personnel Action Form POSITION
CAL ID	NUMBER
CAMPUS: SUS _	
EMPLOYMENT CAT	EGORY: 9-MONTH 12-MONTH OTHER (Specify)
Academic Temporary Tenured Tenured Tracl Other (Specify	· · · · · · · · · · · · · · · · · · ·
Previous Employee	Justin James Reason Left Interim
Date Left	2019 Salary Paid
	Profile of Person Recommended
Length of Employment	9/1/2020 To <u>6/30/2021</u>
Effective Date9/1	/2020
Name Teresa Hardee	SS# xxx-xx- Sex Female Race* Black
Position Title:	Chancellor for Finance & Administration Department: Administration
Check One 1	Existing Position *Visa Type (See Reverse Side): US
	New Position Expiration Date:
(Position	a vacancy authorization form must be processed and approved to fill
existing applicab	and new positions. Position must be advertised before processing PAF, if le.)
Years Experience _2	
	cipline (BA-Education): Institution/Location (SU-Baton Rouge): Year: Nor of Science Bus Admin Favetteville State University 1988
	Plor of Science Bus. Admin. Fayetteville State University 1988 ster of Public Administration NC Central University (CPA also) 2007
the second se	
	The Education Management Oniversity of Fellisylvalla 2012
1.000	
Current Employer	Southern University at New Orleans
1.000	
Current Employer	Southern University at New Orleans Personnel Action
Current Employer	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Fransfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 1001-44110-61002-46000 Salary Budgeted \$164,000.00
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 1001-44110-61002-46000 Location
Current Employer Check One Recommended Salary Source of Funds Identify I Form Co	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 1001-44110-61002-46000 Location Budget:
Current Employer Check One Recommended Salary Source of Funds41 Identify I Form Co Change of:	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 1001-44110-61002-46000 Location
Current Employer Check One I Recommended Salary Source of Funds Identify I Form Co Change of: Position Status	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Fransfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 1001-44110-61002-46000 Location Budget: Location From To
Current Employer Check One I Recommended Salary Source of Funds Identify I Form Co Change of: Position Status	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 Budget: Location From To \$104,000.00 \$164,000.00
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 1001-44110-61002-46000 Location Budget: Location From To \$104,000.00 \$164,000.00 From \$164,000.00 Store \$164,000.00
Current Employer Check One I Recommended Salary Source of Funds Identify I Form Co Change of: Position Status Salary Adjustment List total funds curren	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 Budget: Location From To \$104,000.00 \$164,000.00
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Fransfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 Budget: Location From To \$104,000.00 \$164,000.00 From To \$104,000.00 \$164,000.00 Stotage by Source of Funds Amount \$104,000.00 \$164,000.00
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Fransfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 Budget: Location From To \$104,000.00 \$164,000.00 From To \$104,000.00 \$164,000.00 Stotage by Source of Funds Amount \$104,000.00 \$164,000.00
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Fransfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 Budget: Location From To \$104,000.00 \$164,000.00 From To \$104,000.00 \$164,000.00 Stotage by Source of Funds Amount \$104,000.00 \$164,000.00
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 Budget: Location From To \$104,000.00 \$164,000.00 From To \$104,000.00 \$164,000.00 From Source of Funds Amount \$104,000.00 \$164,000.00 \$164,000.00 Graduate School signature (if, applicable): Amount Amount Graduate School signature (if, applicable): Content (f, applicable):
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 1001-44110-61002-46000 Salary Budgeted \$164,000.00 Budget: Location de: Page Item #
Current Employer Check One Change of Funds Change of Funds Change of: Position Status Salary Adjustment List total funds curren Southern University: *See Reverse Side Comments: (Use I *See Reverse Side Supervisor	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Fransfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 Budget: Location error Page Item # \$100.44110-61002-46000 Source of Funds Amount \$104,000.00 \$164,000.00 Steeley from To To \$104,000.00 \$164,000.00 Steeley \$104,000.00 \$164,000.00 Steeley Graduate School signature (if, applicable): Amount Amount ty paid this employee by Source of Funds Amount data of form) Graduate School signature (if, applicable): Date Date Market N. Ammer 9/15/2020 Date Date
Current Employer Check One	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 1001-44110-61002-46000 Salary Budgeted \$164,000.00 Budget: Location de: Page Item #
Current Employer Check One Change of Funds Change of Funds Change of: Position Status Salary Adjustment List total funds curren Southern University: *See Reverse Side Comments: (Use I *See Reverse Side Supervisor Vice Chancellor	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Fransfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 Budget: Location error Page Item # \$100.44110-61002-46000 Source of Funds Amount \$104,000.00 \$164,000.00 Steeley from To To \$104,000.00 \$164,000.00 Steeley \$104,000.00 \$164,000.00 Steeley Graduate School signature (if, applicable): Amount Amount ty paid this employee by Source of Funds Amount data of form) Graduate School signature (if, applicable): Date Date Market N. Ammer 9/15/2020 Date Date
Current Employer Check One Change of Funds Change of Funds Change of: Position Status Salary Adjustment List total funds curren Southern University: *See Reverse Side Comments: (Use I *See Reverse Side Supervisor Vice Chancellor	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 Budget: Location From To \$104,000.00 \$164,000.00 From To \$104,000.00 \$164,000.00 From To \$104,000.00 \$164,000.00 Financial Aid signature (if, applicable): Amount
Current Employer Check One Change of Funds Change of Funds Change of: Position Status Salary Adjustment List total funds curren Southern University: *See Reverse Side Comments: (Use I *See Reverse Side Supervisor	Southern University at New Orleans Personnel Action New Appointment Continuation Sabbatical Leave of Absence Transfer Replacement Other (Specify) Salary Adjustment \$164,000.00 Salary Budgeted \$164,000.00 1001-44110-61002-46000 Salary Budgeted \$164,000.00 Budget: Location de: Page Item # From To \$104,000.00 \$164,000.00 Financial Aid signature (if, applicable): thy paid this employee by Source of Funds Amount \$1001-44110-61002-46000 \$164,000.00 \$164,000.00 Financial Aid signature (if, applicable): thy paid this employee by back of form) Graduate School signature (if, applicable): Other 9/15/2020 Date Date Date Date Date N. Amount 9/15/2020 Date Date Date

This information is requested solely for the purpose of determining compliance with Federal Civil Rights Laws and does not affect employment considerations.

	ETHIC ORGIN (Please check one):
	_ Hispanic or Latino Non-Hispanic or Non-Latino
	RACE (Please check all that apply):
	_ White. Not of Hispanic origin. A person having origins in any of the original people of Europe, North Africa, or the Middle East.
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 Rican, Cuban, Central or South American, or other Spanish culture or origins, regardless of race.
	Asian or Pacific Islander. A person having origins in any of the original peoples of the Far East, Southeast Asia, the Indian
	American Indian or Alaskan Native. A person having origins in any of the original peoples of North American, and who maintains cultural identification through tribal affiliation or community recognitions.

COMMENTS:

EMPLOYEE REGULA	R WORK SCHEDULE:	8:00 am - 5:00 pm (M-F)		
EMPLOYEE DIRECT SUPERVISOR:		Dr. James H. Ammons, Jr.		
NUMBER OF EMPLO	YEES SUPERVISED, (if any)			
HR USE ONLY:	STATUS (circle one):	EXEMPT	NON-EXEMPT	

GUIDELINES: All employees, students graduate assistants being employed through the use of this form are to report to and be cleared by the Human Resources <u>before</u> any employment is offered and <u>before</u> starting to work. All students are to bring with them clearance from the Financial Aid office, Statement of Account (fee receipt), and a class schedule. All prospective employees/students must bring a pictured ID, social security card, birth certificate, certificate of naturalization, resident alien card, H1-B and J-1 visas, passport, and F-1/I-94. The latter six (6) documents do not apply to U.S. Citizens.

Documentation must be provided for review and approval by Human Resources before employment is offered.

CLASS OF EMPLOYMENT (VISA STATUS):

TYPE	CODES	EXPIRES
United States Citizen/Certificate of Naturalization	US	
Resident Alien	RA	
H-1 Visa (Distinguished Merit & Ability)	H1	
J-1 Visa (Exchange Visitor Program)	J1	
F-1 Visa (Student Emp. FT Student at S.U.)	F1	
OPT (F-1 Visa-INS Prior Approval-"Practical Work Experience")	FO	

Do Not Write Below This Area For Human Resource And Budgetary Control Use Only!

PAF APPROVAL PROCESS CHECKLIST (Must 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)
- Pre-Employment Application Form (Civil Service Application for classified employees)
- Supervisory Criminal/Background Check Forms and Authority to Release (signed by employee)
- Exemptions Survey Form
- Proposed Employee Appointment
- Proposed Employee Clearance
- Restricted/ Job Appointment/CS Rule 6.5g Letter of Justification (for classified, if applicable)

SENIOR EXECUTIVE

Highly skilled innovative senior executive with 24+ years of leadership in higher education, state agency, and business settings. A skillful problem solver with the ability to develop strategic plans and implement solutions to execute on those plans by touching multiple operational functions, executing major initiatives, and improving processes while cultivating collaborative relationships. Strategize operational framework to integrate and align with entity vision and goals while increasing productivity and turning around difficult situations of complex organizations that rely on streamline operations and performance optimization.

Areas of Expertise include:

- ♦ Strategic Planning
- Process Reengineering
- Leading Transformation
- Board Governance Liaison
- Policy Design
- ♦ Revenue Diversification
- Financial Analysis
- ♦ Auditing and Compliance
- Construction/Facilities
- Contract Negotiating
- Cost Containment
- Enrollment Modeling
- Organizational Restructuring
- Budget Development
- Risk Management
- Customer Satisfaction
- Change Management
- Business Development

EXECUTIVE HIGHLIGHTS

- Process Reengineering Built high performing team to Streamline 10 processes saving 150% in cycle time and millions of dollars in resources-- expertise in building/optimizing organizational processes, measurement systems, and infrastructure to maximize business results. Led T3E (Transformation through Technology Enhancements) via Six Sigma framework
- Leading Transformation Designed strategies to implement initiatives with cross functional teams developed via (I50 framework), Issue, Information, Insights, Implementation, Intervention, Outcomes)
- Risk Assessment- Created the first Enterprise Risk Management Department that informed the University of its 10
 highest risks using a Risk Assessment Matrix
- Organizational Restructuring- Spearheaded a reorganization that combined, eliminated, and invested in programs that align with the organization and provide financial sustainability resulting in a savings of \$3 million. Led the FAMU Restructuring Committee through an extended budget crisis, avoiding the need to cut faculty and culling only non-essential staff positions through the strategic realignment of processes and centralization of administrative functions to eliminate redundancies
- Budget Model- Implemented a new budget model that ties resources to strategic plan (Economic Educational Outcomes Model). PI on Bill & Melinda Gates Foundation for \$1.2 million to document sustainability through data, budget approximately \$500 million in resources
- Consulting- Work with universities on accreditation issues (5 of 5 removed from accreditation sanctions), create strategic enrollment plans for fiscal sustainability
- Financial Analysis Grew fund balance by 5% by re-aligning operations
- Strategic Planning- Skilled strategist; transform strategic plans into workable solutions and benchmarks performance against key operational targets/goals. Created a strategic investment fund \$2-3 million to invest in the brand / ROI programs
- Elimination of Deficit led team reducing a \$7.7 deficit in 4 months
- Facilities Management Served as Team Lead for a \$147 million funding of debt service for academic and housing facilities. Secured a bond approval for \$49 million from BOG to construct an 800-bed residence hall
- Revenue Diversification Expanded revenue portfolio in type of students, contracts, partnerships, online classes and retention increases to enhance state allocation

Page two of five

PROFESSIONAL EXPERIENCE

Interim Vice Chancellor for Administration and Finance Southern University at New Orleans

New Orleans, Louisiana - January 2020- Current

Provide oversight and leadership support for the Division of Administration and Finance encompassing the Budget, Finance, Construction and Facilities, Information Technology, Human Resources, Campus Police, and Purchasing Units. By leveraging key knowledge and abilities, the finance team has erased major structural deficiencies and SUNO is now on the path to long-term financial sustainability. Focus on implementing financial controls through full implementation of Banner budget processes and leading the electronic workflow process-- replacing manual, labor intensive processes. Created and executed on the plan to eliminate SUNO's deficit, balanced its budget, and created a sustainable path for financial stability.

President / CEO 150 Consulting Services, LLC Dover, Delaware - January 2018

Provide powerful insights by partnering with key personnel to understand the organization and its processes. Deploy extensive expertise in data analytics and machine learning to effectively diagnose and submit specific recommendations. Provide a comprehensive (holistic) look at higher education and non-profit performance from entry (input) to exit (output) around desired performance outcomes that link insights to financial sustainability and operational efficiencies. Offer strategic planning and organizational change management services that leverage data analytics. Design a "playbook" and follow-up on activities, measurement and/or monitoring to ensure optimal operations. Create an information architecture that provides data streams enabling predictive models for monitoring and measuring all (or any) other facets of operation. Redesign business processes to enable process-driven operations. Use six-sigma, SQL, predictive modeling, visualization tools, educational assets and other improvement methodologies that fundamentally transform the organization.

Sr. Vice President/COO Vice President for Finance & Administration / CFO Vice President for Finance

Delaware State University (DSU), Dover, Delaware (October 2012 - December 2017)

Promoted from Vice President for Finance to Chief Operating Officer in 4 years. Upon joining the senior administrative team, the functional areas of oversight included: IT, ERM, ERP, Finance, Budget, Purchasing, Financial Aid, Student Accounts, Institutional Research, Data Transformational Team, Enrollment Data Management, Business Analytics, Construction and Planning, Plant Operation and Maintenance, Insurance, Marketing, Board Liaison for Executive, Operations, Audit Committees, Strategic Plan and Special Initiatives. DSU maintains a budget of approximately \$150m. Oversaw approximately 175 employees with 7 direct reports.

- Enhanced operational effectiveness while emphasizing cost containment (Program Prioritization Initiative PPI) by ٠ \$6 million (2020)
- Oversaw the Data Transformation team —data analytics and predicting models that influence student success
- Established a new department Enterprise Risk Management ۰.
- Secured bond for hotel, new optics building and residential housing for \$50 million ٠
- Partnered with the Chief Academic Officer/Provost to foster strong relationships between the academic and ٠ administrative leadership of the University

Page three of five

CFO – Vice President for Administrative & Financial Services

Florida A&M University (FAMU), Tallahassee, Florida (July 2007-September 2012)

Recruited by the **President** to be a part of his **Executive Team** to facilitate the administrative transition, implement an university-wide restructuring, and provide ongoing leadership to achieve lasting change. FAMU represents university with \$500 million in assets. Oversaw approximately 500 employees with 10 direct reports. Reported to the President and was a part of the Senior Administrative Team. Oversaw a transformation resulting in a \$44 million targeted reduction over 4 years. Functional areas of oversight included: IT, Finance, Budget, Purchasing, Student Accounts, Institutional Research, Construction and Planning, Plant Operation and Maintenance, Board Liaison for Finance, Grounds and Facilities, and Special Initiatives (organizational restructure).

- Reported to the President, the State of Florida's Special Task Force, and other top officials to keep them apprised
 of the progress on a high-profile effort to address and mitigate 76 audit findings
- Improved the university's financial health by pursuing the collection of aging balances, reducing accounts receivable by 20% and reducing contracts and grants receivables by 68% in two years
- Led the FAMU Restructuring Committee through an extended budget crisis, avoiding the need to cut faculty and culling only non-essential staff positions through the strategic realignment of processes and centralization of administrative functions to eliminate redundancies
- Reduced \$44 million in recurring expenses and \$20 million in non-recurring expenses from the university's operating budget over five years with little impact on business operations or academic programming
- Inherited an outmoded HR Department and tackled the challenge of converting it from 95% manual to automation with online functions to better manage personnel and hiring information
- Inherited financial software that had not been properly implemented; worked with the vendor to execute a major reimplementation and incorporate new processes based on best practices
- Produced the institution's first unqualified audit opinion in three years (FY 2007 2008), and sustained an
 unblemished record with no audit findings for the subsequent four fiscal years

Assistant Vice Chancellor for Budgets & Financial Planning Director of Internal Audit

North Carolina Central University, Durham, North Carolina, October 2002 — June 2007

Promoted from the Director of Internal Audit to Assistant Vice Chancellor for Budgets and Financial Planning. Oversaw a budget of approximately \$200 million. Intimately involved in the building and renovation of an approximately \$147 million infrastructure. Instrumental in the first clean audit in 23 years.

- Developed enhanced budget reporting tools to improve ability to maintain quality, spot trends, develop forecasts, and create budgets, partnering with Research, Evaluation, & Planning to link funding with quantifiable data
- Compiled, analyzed, organized, and synthesized financial data to prepare written budget reports and verbal
 presentations to the General Assembly, Office of the President, and Fiscal Research
- Oversaw teams conducting financial, operational, and compliance audits to determine adequacy of internal controls and degree of compliance, prepare reports, and recommend changes to enhance accountability
- Surveyed operations, devised solutions, and built cooperation to initiate changes to improve processes, optimize
 accountability, and present the institution's first clean audit in more than 23 years to the Audit Committee
- Served on Allocation of Resources Project Team, a joint effort engaging the 16 institutions in The University of North Carolina (UNC) system in cross-functional collaboration to ensure equity in the distribution of funds

Page four of five

CAREER SUMMARY

Interim Vice Chancellor for Administration & Finance, SUNO, January 2020-Present President / CEO, 1⁵O Consulting Services, LLC, January 2018 – Present Sr. Vice President / COO, Delaware State University, July 2016-December 2017 Vice President / CFO, Delaware State University, July 2014-July 2016 Vice President for Finance, Delaware State University, October 2012-July 2012 Consultant, Ammons Educational Group, January 2013- December 2017 Vice President / Chief Financial Officer, Florida A&M University, July 2007-September 2012 Adjunct Associate Faculty, Post University, May 2013-January 2015 Assistant VC for Budgets & Financial Planning, NC Central University October 2003-June 2007 Director of Internal Audits, NC Central University, July 2002-October 2003 Investment Accounting Manager, NC State Treasurer, June 2001-July 2002 State Auditor, NC Office of State Auditor, January 1996-June 2001

EDUCATION AND CREDENTIALS

HARVARD UNIVERSITY

Certification - Institute of Education Management (2015) UNIVERSITY OF PENNSYLVANIA Doctorate of Higher Education Management (2012) GPA: 3.7 NORTH CAROLINA CENTRAL UNIVERSITY Master of Public Administration, 2007 with high honors FAYETTEVILLE STATE UNIVERSITY Bachelor of Science, 1989 with honors Major: Business Administration Minor: Accounting SIX SIGMA BLACK BELT CERTIFIED CERTIFIED PUBLIC ACCOUNTANT (CPA #29345)

ARTICLE, PRESENTATIONS, TEACHING

- Appointed to NACUBO Small Institution Council
- Appointed to NACUBO Economic Model Project
- Presentation AASCU (Influence on Change of Major on Student Success) CaseStudy
- Transformation Model (Lead) Gates and Rockefeller Project with 5 other Universities
- Prediction of Retention at Historically Black/University using Artificial Neural Networks (Peer Reviewed)
- Modeling Dormitory Occupancy Using Markov Chains (Peer Reviewed)
- ♦ PI for Bill & Melinda Gates (Frontier Set) \$1.2 million Data Insights
- Authored Learning Logs for the Bill & Melinda Foundation
- Better by the Number Achieving Operational Sustainability
- Delaware State Using Data Science to Improve Retention
- HBCUs Must Rethink Holistic Operations (http://diverseeducation.com/article/53299/)
- Founder and President of –Michael Anthony Hardee Educational Scholarship Fund
- ♦ ASHE- NACUBO New Business Model (Presentation)
- Presentation EACUBO (Business Process Reengineering in Higher Education)
- Presentation State of Delaware Nursing (Strategic Planning)
- Middle State Reviewer

Page five of five

Adjunct Associate Faculty

ST. AUGUSTINE UNIVERSITY, Raleigh, North Carolina, May 2020 - Present

- Teach On-line Course
 - · Principles of Accounting

POST UNIVERSITY, Waterbury, Connecticut, May 2013 – January 2015

- Teach and Develop On-line Courses
 - PAD645: Risk Management
 - PAD634: Public Finance
 - · Served on the committee for Capstone Review Courses
- Consult with Universities Assist with Accreditation Issues with (Wilberforce University, Allen University, Virginia State University, Florida A&M University and Southern University at New Orleans)- All were removed from sanction



OFFICE OF THE CHANCELLOR (225) 771-2552 FAX (225) 771-2474

SOUTHERN UNIVERSITY LAW CENTER

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

September 8, 2020

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

RE: Approval of Position Vacancy Authorization and Waiver of Search

Dear Dr. Belton:

Over the last 12 months, the changes occurring in the legal education and higher education ecosystem have caused the Southern University Law Center to make adjustments in the delivery of services to law students. One of the areas where the changes have occurred relate to addressing mental health and physical health challenges law students face.

Based upon those changes and the challenges students are facing with the pandemic, I have determined that the Law Center needs to have an individual lead health, wellness, and disability services initiatives. The position vacancy authorization and position description are attached for review. To achieve administrative efficiency, it has become apparent to me that it may be prudent to have the Law Center's ADA Coordinator take on additional duties described in the attached documents rather than hire an additional person to serve the needs of the Law Center. Based upon my assessment and research, I am requesting that a search for the position be waived and that Dorothy Parker be allowed to direct health, wellness, and disability services initiatives. Her resume is attached. She has done an admirable job as an ADA Coordinator.

I would like my request to be presented to the Southern University System Board of Supervisors at its September board meeting for consideration and approval. The salary level I am seeking to be approved is \$72,000.00 per year effective October 1, 2020.

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

Yours Sincerely,

John K. Pierre Chancellor and Vanue B. Lacour Endowed Professor

CALID	Action Form POSITION NUMBER
CAMPUS: SUS SUBR SULAC X	
EMPLOYMENT CATEGORY: 9-MONTH 12	-MONTII X OTHER (Specify)
Academic Non-Academic	Civil Service
Temporary Part-time (Tennred Undergraduate 3	<u>%</u> of Full Time) Restricted Student Job Appointment
Tenured Track Graduate Assista Other (Specify) Retirec Return 7	
	Reason Left N/A
Previous Employee <u>N/A</u> Date Left <u>N/A</u>	Salary Paid N/A
Profile of Person H	
Length of Employment October 1, 2020 Effective Date October 1, 2020	To _June 30, 2021
Name Dorothy Straughter-Parker	xxx-xx-7835 Sex F Rave* B
Position Title: Health Wellness and Disability Director	(Last 4 digits only) Department: Law Center – Academic/Finance
Cheek One	*Visa Type (See Reverse Side):
. X New Position (Position vacancy authorization form must be processe	Expiration Date:
existing and new positions. Position must be advertised be applicable.)	and the second
	Southern University Experience 21 ion/Location (SU-Buton Rouge): Year:
M.S. LSU Sh	rreveport 2017 ity of Phaenix 2015
b.a. Onvers	ny of Fademix 2015
Check One X New Appointment Continuation Transfer Replacement	
Recommended Salary \$72,000.00	Salary Budgeted \$72,000.00
	Salary Budgeted \$72,000.00
Source of Funds General Appropriation	
Source of Funds General Appropriation	Salary Budgeted <u>\$72,000.00</u> Location <u>311001-36110-61002-360</u> Puge 1 Item # <u>1</u>
Source of Funds General Appropriation Identify Budget: State Form Code: BOR10 Change of:	Location 311001-36110-61002-360
Source of Funds General Appropriation Identify Budget: State Form Code: BOR10 Change of: From Position ADA Coordinator	Location
Source of Funds General Appropriation Identify Budget: State Form Code: BOR10 Change of: Position Status Salary Adjustment \$59,700.00	Location <u>311001-36110-61002-360</u> Page <u>1</u> Item # <u>1</u> <u>To</u> <u>Health Wellness and Disability Director</u> \$72,000.00
Source of Funds General Appropriation Identify Budget: State Form Code: BOR10 Change of: From Position ADA Coordinator Status Salary Adjustment \$59,700.00 Financial Aid sign	Location <u>311001-36110-61002-360</u> Page <u>1</u> Item # <u>1</u> <u>To</u> <u>Health Wellness and Disability Director</u> <u>\$72,000.00</u> nuture (if, applicable):
Source of Funds <u>General Appropriation</u> identify Budget: <u>State</u> Form Code: <u>BOR10</u> Change of: <u>From</u> Position <u>ADA Coordinator</u> Status Sulary Adjustment <u>\$59,700.00</u> Financial Aid sign List <u>total funds</u> currently paid this employee by <u>So</u> Southern University: <u>So</u>	Location <u>311001-36110-61002-360</u> Page <u>1</u> Item # <u>1</u> <u>To</u> <u>Health Wellness and Disability Director</u> \$72,000.00
Source of FundsGeneral Appropriation identify Budget: State Form Code: BOR10 Change of: PositionADA Courdinator Status Sulary AdjustmentS59,700.00 Financial Aid sign List total funds currently paid this employee byS0 Southern University:S0 Southern University:S0	Location <u>311001-36110-61002-360</u> Puge 1 Item # <u>1</u> To Iten/# <u>1</u> S72,000.00 auture (if, applicable): aurce of Funds Amount
Source of FundsGeneral Appropriation	Location 311001-36110-61002-360 Page 1 Item # 1 To To Item##
Source of FundsGeneral Appropriation	Location <u>311001-36110-61002-360</u> Puge 1 Item # <u>1</u> To Iten/# <u>1</u> S72,000.00 auture (if, applicable): aurce of Funds Amount
Source of FundsGeneral Appropriation	Location 311001-36110-61002-360 Page 1 Item # 1 To To Item##
Source of Funds General Appropriation Identify Budget: State Form Code: BOR10 Change of: ADA Coordinator Status Status Salary Adjustment 559,700.00 Financial Aid sign Southern University: See Reverse Side Southern University: Comments: (Use back of form)	Location 311001-36110-61002-360 Page 1 Item # 1 To To Item##
Source of Funds General Appropriation Identify Budget: State Form Code: BOR10 Change of: From Position ADA Coordinator Status S59,700.00 Financial Aid sign So List total funds currently paid this employee by So Southern University: *See Reverse Side Comments: (Use back of form) *Sce Reverse Side Graduate School The state of the	Location <u>311001-36110-61002-360</u> Puge 1 Item # 1 <u>To</u> <u>Ileuith Wellness and Disability Director</u> <u>\$72,000.00</u> nuture (if, applicable): nurce of Funds Amount 1001-33010-61002-36000 \$359,700.00 signature (if, applicable):
Source of Funds General Appropriation Identify Budget: State Form Code: BOR10 Change of: From Position ADA Coordinator Status Sulary Adjustment Status S59,700.00 Financial Aid sign So List total funds currently paid this employee by So Southern University: So *See Reverse Side Graduate School *Ste Reverse Side Graduate School Turrently Date 9/8/boord	Location <u>311001-36110-61002-360</u> Puge 1 Item # 1 <u>To</u> <u>Iteuith Wellness and Disability Director</u> <u>\$72,000.00</u> auture (if, applicable): urce of Funds <u>Amount</u> 1001-33010-61002-36000 <u>\$59,700.00</u> signature (if, applicable): <u>Jack Philosof</u> K Hand G Bate Date Philosof K Hand G Bate
Source of Funds General Appropriation Identify Budget: State Form Code: BOR10 Change of: Position Status Subary Adjustment S59,700.00 Financial Aid sign List total funds currently paid this employee by Southern University: *See Reverse Side Comments: (Use back of form) *See Reverse Side Graduate School The state School Supervisor Vice Chancelor	Location <u>311001-36110-61002-360</u> Puge 1 Item # 1 <u>To</u> <u>Ileuith Wellness and Disability Director</u> <u>\$72,000.00</u> auture (if, applicable): arce of Funds Amount 1001-33010-61002-36000 \$359,700.00 signature (if, applicable):
Source of Funds General Appropriation Identify Budget: State Form Code: BOR10 Change of: From Position ADA Coordinator Status Source of Junits Sulary Adjustment \$59,700.00 Financial Aid slig So List total funds currently paid this employee by So Southera University: So *See Reverse Side Graduate School Total funds Graduate School *See Reverse Side Graduate School Total funds So Southera University: So *See Reverse Side Graduate School Total funds So *See Reverse Side Graduate School Total funds So *See Reverse Side Graduate School Total funds So So So *See Reverse Side So Supervisor So So So Supervisor So Supervisor So Supervisor So	Location <u>311001-36110-61002-360</u> Puge 1 Item # 1 <u>To</u> <u>Ileuith Wellness and Disability Director</u> <u>\$72,000.00</u> nuture (if, applicable): nurce of Funds Amount 1001-33010-61002-36000 \$359,700.00 signature (if, applicable): signature (if, applicable):

-

This information is requested solely for the purpose of determining compliance with Federal Civil Rights Laws and does not affect employment consideration.

ETHNIC ORGIN (Please check one):

Hispanic or Latino Non-Hispanic or Non-Latino

RACE (Please check all that apply):

White, not of Hispanic origin. A person having origins in any of the original people of Europe, North Africa, or the Middle Fast.

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 Rican, Cuban, Central or South American, or other Spanish culture or origins, regardless of race.

Asian or Pacific Islander. A person having origins in any of the original peoples of the Far East, Southeast Asia, the Indian Subcontinent, or the Pacific Islands. This area includes, for example, China, Japan, Korea, the Philippine Islands, and Samoa.

American Indian or Alaskan Native. A person having origins in any of the original peoples of North American, and who maintains cultural identification through tribal affiliation or community recognition.

COMMENTS:

Salary Adjustment for additional dutics.

EMPLOYEE REGU	LAR WORK SCHEDULE:	8:00 am - 5:00 pm Monday thru Friday			
EMPLOYEE DIRE	CT SUPERVISOR:	Associate Vice Chancellor, Shawn Vance			
NUMBER OF EMPLOYEES SUPERVISED, (if any)		100			
HR USE ONLY:	STATUS (circle one):	EXEMPT	NON-EXEMPT		

GUIDELINES: All employees, students, graduate assistants being employed through the use of this form are to report to and be cleared by the Human Resources <u>before</u> any employment is offered and <u>before</u> starting to work. All students are to bring with them clearance from the Financial Aid office, Statement of Account (fee receipt), and a class schedule. All prospective employees/students must bring a pictured ID, social security card, birth certificate, certificate of naturalization, resident alien card, H1-B and J-1 visas, passport, and F-1/1-94. The latter six (6) documents do not apply to U.S. Citizens.

Documentation must be provided for review and approval by Human Resources before employment is offered.

CLASS OF EMPLOYMENT (VISA STATUS):

<u>TYPE</u> 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 Experience")

	Chapte wat what center
ENCEMPES	FUNDEXPERIEABLE
DOC LD =	9/8/2020
DATERA	- I
BY	Dimener
F1	
FO	

Do <u>Not</u> Write Below This Area For Human Resource and Budgetary Control Use Only!

PAF A	PPROVAL PROCESS CHECKLIST (Must 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/Unel Positions(Civil Service Application for classified employees)
15 3	Authority to Release (signed by employee) (submitted to Campus Police with Criminal/Background Check form)
Sec. 2 4	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)

		so	UTHERN	UNIVERSITY - E	ATON ROUGE, LA	70813	
*****	SU!	S 🗌 SUBI	R 🗆 s	SULAC 🛛 SU		o 🗆 🛛 sus	SLA
			POSITIC	ON VACANCY	AUTHORIZATI	ON	
*****	****	****			******		*****
		HAT THE POS			and Disability Director	AS DES	CRIBED BELOW
BE AUT	THOR	ZED AS A VA	CANCY FOI	R Southern Univer			
				(Departme	nt or Unit)	Source of Fund	
		Replacement	New 1	Position 🛛	Unclassified	State State	•
		Civil Service		porary 🗌	Faculty	Grant -in-A	
	L.I	Tenured	Prob:	ationary (For Faculty thi	s is same as tenure track)	System Rev	
-	-	17.4	CANON	DESCRIPTIO	N AND JUSTIFIC	Agency Fun	d State
ppropri luman l he Heal olistic, s Iniversit Dschner mong th oals and he Dire xisting a sycholo	iate Vic Resour lith, Wel and coor ty Law (Health (he menta l prioriti ctor will and long gists, lic Range:	ce-Chancellor, C ces). hess and Disabili rdinated approach Center students an Group, the Acader il health staff and ies. 1 provide strategic 2-term mental hea censed clinical soc \$70,000.00 coved I	Chancellor and ty Services Di to mental hea id staff. The I mic Counselor facilitate effect cleadership an lth needs of a c cial worker(s),	d/or President. Salari irector is responsible for oth in order to positive. Director will engage in r for mental health and ctive collaborations acr ad direction to a multi- diverse student populat and administrative sta Previous Incum d d	rm must have prior app es for classified positio <u>or the development and im</u> <u>y impact the mental health</u> <u>connections and collabora</u> the University Counseling oss the campus to accomp lisciplinary mental health ion. The multi-disciplinar ff. <u>Department Head</u> tor/Supervisor of Bu	ns must be appro- plementation of a h and overall welling tions with leaders Center to build a lish departmental/ staff committed to y team includes: p	wed through comprehensive, being of Southern from the Meta group, cohesive team divisional university the management of
FI	INANC	E/BUDGET OFI Funds Availabl		/		RESOURCES OF	
V	Yes		_	No		Yes	No
					Employee Class:	Job C	lass:
-		nature	Date		~		
Budge	et Numl	ber 3/1001_	36110.61	lan-Bloom right	Ve	rified By:	Date:
X	Appr	oved I	Disapprove	a sh (Vice Chancellor		9/8/2020
X	Appr	roved 1	Disapprovec		nceller/Vice Preside	nl nt	9/8/2020 Date
	Appr	oved I	Disapproved	d V			
-		and the second second					
					President		Date
				An Equal Opportun			Date

SUMMARY

Detail-oriented Coordinator who is adept in collaborating with a diverse range of personnel including administration, faculty, staff, and students. Highly self-motivated with a solid work ethic as well as employs professionalism and superior communication skills to meet the needs of Southern University Law Center.

WORK HISTORY

(Presently) SOUTHERN UNIVERSITY Law CENTER - ADA Coordinator/Performance Reporting Analyst

- Lead the review and approval of student accommodation process by ensuring timely
 responses to inquiries and accommodations requests, engaging in the interactive
 process, and maintaining relevant data records.
- Collaborate with leaders from the Meta group, the Academic Counselor for mental health and the University Counseling Center to build a cohesive team among the mental health staff.
- Administer/Proctor students with testing accommodations
- Collect, analyze, and report on data related to access and accommodations for Law Center students.
- Collect and compile data for the Integrated Postsecondary Education Data System (IPEDS) reports.
- Collect and prepare data for LaPas quarterly reports for timely submission to the Board of Regents.
- Assist in compiling and input of the Operational Plan data.
- Assist in compiling and input of the Strategic Plan data.
- Construct the Organizational Chart for the Law Center.
- Type correspondence for supervisors' signature, (letters and Memorandums).
- Assist the Vice Chancellor of Financial Affairs with financial reports.

(2001-2019) Southern University Luw Center - COORDINATOR OF STUDENT AFFAIRS

- Maintained student policies.
- Maintained student code of conduct manual.
- Maintained student organizational handbook.
- Conducted and/or supervised special projects, such as organizing blood drives.
- Assisted with student organization programs.
- Provided service to students as they come into the office.
- Collected and compiles data for the Integrated Postsecondary Education Data System (IPEDS) reports.
- Assisted with the collection and preparation of data into quarterly reports (LaPas) for submission to the Board of Regents.
- Assisted in compiling and input of the Grad Act.
- Assisted in compiling and input of the Operational Plan.

RESUME' CONT. DOROTHY STRAUGHTER-PARKER

- Assisted in compiling and input of the Strategic Plan.
- Constructed the Organizational Chart for the Law Center.
- Typed correspondence for supervisors' signature, (letters and Memorandums).
- Helped with SACS input for Student Affairs section.
- Reviewed correspondence and receives telephone calls; some calls correspondence
 was related to the most sensitive and confidential matters.
- Attended meetings and transcribe minutes.
- · Prepared materials for meetings, such as agendas, handouts, binders, etc.

(1999 - 2001) Southern University (Human Resources) - CLERK 3

- Provided excellent customer service to visitors and students as they entered the
 office.
- Composed and typed letters and memorandums.
- Answered multi-line phones and directed calls appropriately.
- Maintained logbooks, including sign-in/out logs, front dosk expenditures, and calls received.

(1990 - 1999) Murray & Murray Attorney - PARALEGAL/LEGAL SECRETARY

- Organized client correspondence, prepared mailings, and handled high call volumes.
- Managed court calendar and master calendar.
- Accurately entered client data into a company-based software program.
- Prepared documents in advance of (chapter 7 & 13) court meetings.
- Complied date for reporting to the United States Trustees office.
- Coded and cut checks to debtors and creditors.
- Trained and oriented new team members.

EDUCATION

۰.

MASTER OF SCIENCE – NON-PROFIT ADMINISTRATION Louisiana State University Shreveport Shreveport, Louisiana	(2017)
BACHELOR OF SCIENCE MARKETING University of Phoenix, Baton Rouge, Louisiana	(2015)
REAL ESTATE LICENSE BROKER Donaldson Real Estate School/online program Baton Rouge, Louisiana	(2007)
REAL ESTATE LECENSE – AGENT Burke Baker Real Estate School Baton Rouge, Louisiana	(1996)
PARALEGAL Louisiana State University Baton Rouge, Louisiana	Years Attended (1990 - 1991)

RESUME[†] CONT. DOROTHY STRAUGHTER-PARKER

BUSINESS ADMINISTRATION - CERTIFICATION -Folks Vocational Technical College Jackson, Louisiana (1980 - 1982)

SPECIAL QUALIFICATIONS

.

*Proficient in Microsoft Word, WordPerfect, Excel, PowerPoint •Great communication skills

Health, Wellness and Disability Services Director

Southern University Law Center serves a diverse group of students that have encountered a shift in their law school experience. They have gone from face to face learning to virtual learning due to the COVID-19 pandemic. Not only have they been faced with educational challenges due to the pandemic but also mental, physical and for some financial difficulties attributed to the police shootings/brutality of black people. Also, the detrimental impact of systemic racism has become a trauma trigger that many are seeking copying mechanism from various mental health sources. Therefore, there is need to hire a Health, Wellness and Disability Services Director. This positions requires extensive strategic leadership and vision in the provision of services to support integrated and holistic student health and wellness at Southern University Law Center. Through innovation, collaboration, and excellent communication, the Director will have the opportunity to be a transformational leader, identifying and implementing strategies to strengthen mental health services and programs to provide optimal utilization and systems to address student and staff mental health.

The Director will manage opportunities to foster change given the increased demand of services. As a campus mental health leader, the Director will be an advocate and visionary in thinking about effective systems and measures, embracing cultural competence values, and effectively listening to students and staff.

The Director must demonstrate a deep appreciation of diversity and inclusive practices, a significant and visible record of being an inspirational leader and effective supervisor, and the ability to create an atmosphere for a collaborative and forward-thinking team.

Position Summary

The Health, Wellness and Disability Services Director is responsible for the development and implementation of a comprehensive, holistic, and coordinated approach to mental health in order to positively impact the mental health and overall wellbeing of Southern University Law Center students and staff. The Director will engage in connections and collaborations with leaders from the Meta group, Oschner Health Group, the Academic Counselor for mental health and the University Counseling Center to build a cohesive team among the mental health staff and facilitate effective collaborations across the campus to accomplish departmental/divisional university goals and priorities.

The Director will provide strategic leadership and direction to a multi-disciplinary mental health staff committed to the management of existing and long-term mental health needs of a diverse student population. The multi-disciplinary team includes: psychiatrists, psychologists, licensed clinical social worker(s), and administrative staff.

Overview of Key Responsibilities:

• Provide leadership to ensure the implementation of services which adhere to the highest professional standards and best practices for college counseling services, crisis

intervention, professional consultation, outreach programming, and training program and administration.

- Contribute to creating a culture of care and success for all Law Center students from enrollment to commencement by providing leadership, oversight, and commitment to a diverse environment.
- Understanding of and commitment to the principles and practices of university health, including supporting integrated care, working in partnership with healthcare professionals to address multi-faceted challenges; and responding to the needs of various external constituents.
- The Director will maintain strict confidentiality regarding students' personal information.
- Oversees plans for special events so that accessibility to events is barrier free.
- Arranges special requests for accommodations, alternate formats, etc. with appropriate staff members.
- Administer/Proctor students with testing accommodations.

Minimum Acceptable Qualifications:

• •

- Master's degree or a minimum of 8 years of university work experience.
- At least 1 year of disability/mental health experience.
- Demonstrated managerial leadership experience.
- Demonstrated commitment to diversity and inclusion, competence in working with culturally and ethnically diverse populations, and awareness of how issues of difference, power, and privilege manifest in higher education environments.
- Collaboration and innovation skills in addressing the mental health needs of a collegeaged population.
- Proven track record establishing and maintaining effective work relationships including meaningful collaboration with medical services and health promotion; excellent verbal and written communication skills.
- Highly effective interpersonal skills, supervision, and leadership skills that will allow effective interaction with students, faculty, staff, medical, mental health, other professionals, and those concerned with the mental health issues of SULC students.
- Experience in a progressively responsible administrative role that required planning, evaluating, directing the day to day administration of a complex mental health service operation and mental health service staff, and using various resources to accomplish long-term and short-term goals for the institution.
- Demonstrated planning, strategy development, and organizational skills.
- Knowledge of provisions of Titles I, II and III of ADA.
- Knowledge of practices and activities covered by employment nondiscrimination requirements of ADA.
- Knowledge of evaluating public access to facilities and programs and services
- · Knowledge of training principles and techniques
- Strong communication skills to unify ADA efforts among administrative staff and to reach out to patrons with disabilities

"Linking Citizens of Louisiana with Opportunities for Success"



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

September 15, 2020

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

Dear President Belton:

Per our recent conversation, I recommended that Dr. Dawn Mellion Patin, Vice-Chancellor of Extension and Outreach for the Southern University Agricultural Research and Extension Center, be reassigned to the position of Extension Specialist within the Ag Center's Cooperative Extension Program.

I further recommended that her salary remain at \$135,200 until the January 31, 2021. The purpose for maintaining the salary is to transition Dr. Patin to a salary that is less than her current compensation and commensurate with the title of Extension Specialist. A new salary for Dr. Patin will begin on February 1, 2021.

Please let me know if you need further information or have any questions. Thank you for your consideration to this request.

Sincerely,

Orlando F. McMeans, PhD Chancellor-Dean

Approval

Ray L. Belfon, PhD President-Chancellor

The Southern University Agricultural Research and Extension Center is a statewide campus of the Southern University System and provides equal opportunities in programs and employment. Southern University and A & M College, Louisiana parish governing bodies, Louisiana State University, and Unites States Department of Agriculture cooperating.

CODE RANK		Lellon Dorm	POSITION NUMBER			
	BULA'C					9%a
Aendomla <u>X</u> Temporary <u> </u>	Undergraduate Stu Graduate Assistant Rollros Notura To 1	<u>%</u> of Rull Th dont York	10)	Civilis Restific Joh Ap Vrobut Perma	orvlad: sted nygintmout lounry nout Status	
Draylous Employee Date Loft		St	lary Pold			
Pr Length of Rmployneut <u>October 1, 20</u> Bifeative Data <u>October 1, 2020</u>	ofile of Porson Ro 20	commender	1			
Nanta Dr. Davyi Alellion-Polla		101440081	······································	Sox <u>Por</u>	nnlo Naço	* <u>_ ^</u> A
Position Titles Batenston Specialisi		Dabauwo	n): <u>Bxlpn</u> 110 (Séo Roye	sion		
X Noy Position (Fullin yatant mutatislin & wat une pailunt, Pailun autor Begreo(s): Type(Ditaiplina (BA-Bilian) DS-Soll Selance M.EdAg.nut Extonaton Bd Ph.D-Agricultural Educal	on): Institution Southern Y Baythorn Y	outhorn Univer Noention (SU-1 Iniversity and A Iniversity and A	ing ally Experient inton Rougo) . <u>&M College-</u> .&M College-	00 <u>23 Y</u>	1774	
Check One X New Appolutment Trainfor					Leavo of Ab	
oureo of Vands						
klenilfy Budgelt <u>622301</u> Form Códot Shnugo oft Vicifion <u>Vico Chnucelloy for Exteni</u> Intus <u>Kult-fino</u> alary \$135,200	(rom) on and Quirene)i	<u></u>	Location stansion Spee ill-Time 35,200	Tiem II , TQ		
djustmont	Riganolal Ald signatur	e (If, applicable	δı			
lst <u>fold) funds</u> our cently puid this employs builtorn University See Revoize Side Comments: (Dreduck of form)	a by Source 61229	of Punda -62200-63000		Amon \$135/2		
Bee Revoras Side	Graduate School algan	luro /if. antiles	lutalt		_	
in intervision billion in the second se	A COUNTY ACTION ARD	CA L				
ippivleor	Ďąło.	Denu/U	11 Hend			Dato
loa Chancollov	Dulo.	Alimiep	lor C	Ver 1	MO	Dato T
Poctor/Porgniniel	Dulo		sident/Planne as Affairs/Cor		- A	Pato
istuent / //	Dato		n/Ś.Ų, Dourd rvlsors			Dalo

.

This information is requested solely for the purpose of determining compliance with Federal Civil Aghts. Laws and anter a figure and affect employment consideration.

Ţ

P

_	Hispanic or Latino Non-Hispanic or Non-Latino
	RACE (Please check all that apply):
_	White, not of Hispanic origin. A person having origins in any of the original 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 South American, or other Spanish culture or origins, regardless or race.
	Asian or Pacific Islander. A person having origins in any of the original peoples of the Far East, Southeast Asia, the Indian Subcontinent, or the Pacific Islands. This area includes, for example, China, Japan, Korea, the Philippine Islands, and Samoa.
	American Indian or Alaskan Native. A person having origins in any of the original peoples of North American, and who maintain cultural identification through tribal affiliation or community recognition.

EMPLOYEE REGU	LAR WORK SCHEDULE:	Monday - Friday	/ 8:00am - 5pm	
EMPLOYEE DIREC		Dr. Orlando F. M	IcMeans	
	RTMENT CONTACT NUMBER	(225) 771-3660		
NUMBER OF EMPL	OYEES SUPERVISED, (if any)	0		
HR USE ONLY:	STATUS (circle one):	EXEMPT	NON-EXEMPT	

GUIDELINES: All employees, students, graduate assistants being employed through the use of this form are to report to and be cleared by the Human Resources <u>before</u> any employment is offered and <u>before</u> starting to work. All students are to bring with them clearance from the Financial Alt office, Statement of Account (fee receipt), and a class schedule. All prospective employees/students must bring a pictured ID, social security card, birth certificate, certificate of naturalization, resident allen card, H1-B and J-1 visas, passport, and F-1/I-94. The latter six (6) documents do not apply to U.S. Citizens.

Documentation must be provided for review and approval by Human Resources before employment is offered.

CLASS OF EMPLOYMENT (VISA STATUS):		THE PARTY AND THE PARTY AND THE
TYPE	CODE	FUEXPIRES AVAILABLE OFFICE OF THE AGRICULTURAL
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 Experience")	US RA HI JI FI F0	RESEARCH AND EXTENSION SOUTHERN UNDERSITY SYSTEM My Complete FINANCE & ADMINISTRATION SECTION

Do <u>Not</u> Write Below This Area For Human Resource and Budgetary Control Use Only!

PAF APPROVAL PROCESS CHECKLIST (Must 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/Fact/Uncl Positions(Civil Service Application for classified employees)
- Authority to Release (signed by employee) (submitted to Human Resources with Criminal/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)

		6M99	38
SOUTHERN UNIVER	SITY - BATON ROUGE, L	A 70813	
	SUAREC SU	NO SUSLA	
REQUEST THAT THE POSITION TITLE Extension Action of the second se	CANCY AUTHORIZAT	ION ************************************	
	Unclassified Faculty Providy Providy this is some as toware track)	Source of Funds State Grant -in-Aid System Revenu Agency Fund S	
The incumbent will report to the Interim Vice Chancellor of Exten- and evaluating statewide educational programs. Incumbent will de educational training. Author publications for public distribution to outreach personnel planning and conducting regional and statewide	eliver current outreach based subject matte o support educational programs. Support to events. Partner and collaborate with ex-	outreach programs by wort	king with onprofit and
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse audicaces. Dete goals and objectives and identify needed financial and human reson encourse rungrourite sublect matter in service training sessions for	a citizen of the state of Louislana. Develo ermina program needs by monitoring tren purces. Attend and participate in professio extension agents. Performs other duties a	op and deliver objective out ids and issues. Determine j and meetings. Participate i	program
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse audicnees. Dete gonts and objectives and identify needed financial and human resor sponsor uppropriate subject matter in-service training sessions for success of the Cooperative Extension Program and initiatives of the	a citizen of the state of Louislana. Develo ermina program needs by monitoring tren purces. Attend and participate in professio extension agents. Performs other duties a	op and deliver objective out ids and issues. Determine j and meetings. Participate i	program
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse audicnees. Dete goals and objectives and identify needed financial and human resor sponsor appropriate subject matter in-service training sessions for success of the Cooperative Extension Program and initiatives of the Salary/Range: \$135,200 Provio Approved Disapproved Approved Disapproved	o clitzen of the state of Louislana. Devele ermine program uceds by monitoring trem nurces. Attend and participate in profossic extension agents. Performs other duties a to SU Ag Center. Dus Incumbent (if replacement): Department Hend-	op and deliver objective out ids and issues. Determine i nal meetings. Participine is deemed necessary to ens	reneit-based program in and ure the
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse audicnees. Dete goals and objectives and identify needed financial and human resor sponsor appropriate subject matter in-service training sessions for success of the Cooperative Extension Program and initiatives of the Salary/Range: \$135,200 Provio Approved Disapproved Approved Disapproved	o citizen of tile state of Louislana. Devele ermine program uceds by monitoring trem nurces. Attend and participate in profossic extension agents. Performs other duties o to SU Ag Center. Dus Incumbent (if replacement):	op and deliver objective out ids and issues. Determine i nal meetings. Participine is deemed necessary to ens	Date
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse audicnees. Dete goals and objectives and identify needed financial and human resorsponsor appropriate subject matter in-service training sessions for success of the Cooperative Extension Program and initiatives of the Salary/Range: \$135,200 Previo Approved Disapproved	o clitzen of flic state of Louislana. Dovele emine program uceds by monitoring trem proces. Attend and participate in professie extension agents. Performs other duties o to SU Ag Center. Duis Incumbent (if replacement): Department Head- cam/Director/Supervisor of B HUMAI	op and deliver objective out ids and issues. Determine i nal meetings. Participine is deemed necessary to ens	Date 9/15/20 Date CE ONLY
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse audicnees. Dete goals and objectives and identify needed financial and human resors success of the Cooperative Extension Program and initiatives of the Salary/Range: \$135,200 Provio Approved Disapproved Approved Disapproved Approved Disapproved Approved Disapproved	o clitzen of flic state of Louislana. Dovele emine program uceds by monitoring trem proces. Attend and participate in professie extension agents. Performs other duties o to SU Ag Center. Duis Incumbent (if replacement): Department Head- cam/Director/Supervisor of B HUMAI	op mid deliver objective ou dis and issues. Determine inal meetings. Participate is deemed necessary to eas deemed necessary to eas udget Unit	Date 9/15/20 Date CE ONLY
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse audicness. Dete goals and objectives and identify needed financial and human reson sponsor ruppropriate subject matter in-service training sessions for esuccess of the Cooperative Extension Program and initiatives of the Salary/Range: \$135,200 Previo Salary/Range: \$135,200 Previo Approved Disapproved Approved Disapproved FINANCE/BUDGET OFFICE ONLY Funds Available	o clitzen of flic state of Louislana. Dovele ermine program ueeds by monitoring trem warces. Attend and participate in professie extension agents. Performs other duties o to SU Ag Center. Dus Incumbent (if replacement): Department Head- can/Director/Supervisor of B HUMAI	and feliver objective out ds and fssues. Determine j nat meetings. Participate i is deemed necessary to ens deemed necessary to ens deemed necessary to ens deemed necessary to ens the deemed necessary to ensure the deemed nec	Date Date 9/15/20 Date CE ONLY lon
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse nucleaces. Dete goals and objectives and identify needed financial and human resor sponsor uppropriate subject matter in-service training sessions for success of the Cooperative Extension Program and initiatives of the Salary/Range: \$135,200 Provid Approved Disapproved Approved Disapproved Approved Disapproved Approved Disapproved Approved Disapproved Approved Disapproved	o clitzen of flic state of Louislana. Dovele ermine program needs by monitoring trem proces. Attend and participate in professic extension agents. Performs other duties of to SU Ag Center. Dus Incumbent (if replacement): Department Head- can/Director/Supervisor of B HUMAI	and deliver objective ou ds and issues. Determine j nal meetings. Participate i s deemed necessary to ens deemed necessary to ens hudget Unit N RESOURCES OFFI Existing/Approved Poslu Yes	Date Date 9/15/20 Date CE ONLY lon Get 64810
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse audicness. Determined in the public state of diverse audicness. Determined and burnar resons sponsor upperprint subject matter in-service training assists for success of the Cooperative Extension Program and initiatives of the Salary/Range: \$135,200 Provid	o clitzen of the state of Louislana. Dovele emine program needs by monitoring trem inces. Attend and participate in professic extension agents. Performs other duties of the SU Ag Center. Dus Incumbent (if replacement): Department Head- ean/Director/Supervisor of B HUMAI	in and deliver objective out ds and issues. Determine inal meetings. Participate i is deemed necessary to ens deemed necessary to ens deemed necessary to ens is deemed necessary to ens necessary to ensure the deemed necessary to ensure is deemed necessary to ensure the deemed necessary to ensure is deemed necessary to ensure the deemed necessary to ensure the deemed nec	Date 9/15/20 Date 20/15/20 Date CE ONLY ton
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse audicness. Detegons and objectives and identify needed financial and human resons sponsor uppropriate subject matter in-zervice training sessions for success of the Cooperative Extension Program and initiatives of the Salary/Range: \$135,200 Provid Salary/Range: \$135,200 Provid Approved Disapproved	o clitzen of flic state of Louislana. Dovele ermine program ueeds by monitoring trem proces. Attend and participate in professic extension agents. Performs other duties of to SU Ag Center. Dus Incumbent (if replacement): Department Head- can/Director/Supervisor of B HUMAI	in and deliver objective out ds and issues. Determine mait meetings. Participate i is deemed necessary to ensi- deemed necessary to ensi- state of the state of the state is deemed necessary to ensi- the state of the state of the state is deemed necessary to ensi- state of the s	Date Date 9/15/20 Date CE ONLY lon E 64810 , 9-22-2020
other organizations and the public to meet the educational needs to educational programs to meet the needs of diverse audicates. Detegrations and objectives and identify needed financial and human resons sponsor uppropriate subject matter in-service training sessions for success of the Cooperative Extension Program and initiatives of the Salary/Range: Salary/Range: \$135,200 Provid	o clitzen of the state of Louislana. Dovele emine program needs by monitoring trem inces. Attend and participate in professic extension agents. Performs other duties of the SU Ag Center. Dus Incumbent (if replacement): Department Head- ean/Director/Supervisor of B HUMAI	in and fistues. Determine join and fistues. Determine join and encodings. Participate is deemed necessary to east the state of the stat	Date Date 9/15/20 Date 9/15/20 Date CE ONLY lon

Rev. 8/05/2013



SOUTHERN UNIVERSITY LAW CENTER

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

August 28, 2020

OFFICE OF THE CHANCELLOR (225) 771-2552 FAX (225) 771-2474

> Dr. Ray Belton President/Chancellor Southern University System and Baton Rouge Campus J. S. Clark Administration Building 4th Floor Baton Rouge, LA 70813

RE: Creation of Associate Vice Chancellor of Academic Affairs Position, Waiver of Search, and Appointment of Professor Greg Sergienko as Associate Vice Chancellor of Academic Affairs

Dear Dr. Belton:

The Southern University Law Center has experienced a substantial increase in enrollment for the 2020-2021 academic year. The incoming first-year class for the fall 2020 semester will be the largest in the history of the Law Center, and the total enrollment for the Law Center for fall 2020 will be the largest in its history.

In addition to the increase in the first-year enrollment, the number of incoming first-year students into the Law Center that are non-residents of Louisiana exceeds the number of first-year students that are Louisiana residents. Recent changes caused by the pandemic in ABA standards have allowed the Law Center to deliver instruction to first-year students and upper level students using a variety of instructional modalities, which were not available a year ago. Because of the aforementioned developments, and to address them, Academic Vice Chancellor Shawn Vance and I realized very quickly that the Law Center would have to increase its capacity in the Academic Affairs to address thwese developments.

The first step in the process requires the Law Center to create the position of Associate Vice Chancellor for Academic Affairs. The Associate Vice Chancellor will enhance the capabilities of the Law Center to adapt to the myriad of changes that I anticipate will occur with respect to the legal education landscape as well as the higher education ecosystem. One of those changes as I have referred to in a separate letter to you is the need for the Law Center to establish a common law track for the burgeoning population of non-resident law students matriculating at the Law Center.

I am requesting the appointment of Professor Greg Sergienko to the position of Associate Vice Chancellor for Academic Affairs and that the search waived. Professor Sergienko, who recently joined the faculty at the Law Center previously served as the Associate Dean of Academics and Professor of Law at the Concordia University School of Law from 2012-2017. As the Associate Dean of Academics at Concordia. he developed and built a start-up law school meeting ABA standards and regional accreditation standards

"An Equal Educational Opportunity Institution"

established by the Western Association of Colleges and Schools. As the Associate Dean of Academics, he was responsible for national bar exam results for Concordia. Under his leadership, Concordia achieved a two-year cumulative bar passage rate of 100% for all Concordia graduates who took a bar exam that were part of the 2016 and 2017 cohorts, making Concordia, along with the Yale Law School, the only two law schools in the country with such a record. He also served as Associate Dean of Academics at Western State University Law School. Professor Sergienko is a 1985 graduate of the Harvard Law School and 1980 graduate of Harvard College.

I respectfully ask that my request be placed on the September agenda for the Southern University Board of Supervisors. I am requesting a salary of \$150,000, if the board approves this appointment with an effective date of October 1, 2020.

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

Sincerely,

M. K. Pierre

John K. Pierre Chancellor and Vanue B. Lacour Endowed Law Professor

CALID M	Personnel Action For	Y SYSTEM POSITION 3 NUMBER 3	
CAMPUS: SUS SUBR	SULAC X SUAREC	SUNO	SUSLA
EMPLOYMENT CATEGORY:	9-MONTH 12-MONTH	X_OTHER	Specify)
X Academic Temporary Tenured Tenured Track Other (Specify)	Non-Academic Part-time (<u>%</u> of Full Undergraduate Student Graduate Assistant Retiree Return To Work	Fime) Restr Job A Probe	Service icted spointment ationary anent Status
Previous Employee <u>N/A</u> Date Left <u>N/A</u>		Reason Left N/A Salary Pald N/A	
	rofile of Person Recommen		
Length of Employment 10/01/202 Effective Date 10/01/2020	20	To 06/30/2020	
Name Greg Serglenko	SN# XXX-XX (Last 4 di	gits only)	M Race* W
Position Title: Associate Vice Cha		tment: Law Center - In:	
existing and new positions. I	*Visa sion form must be processed and approved Position must be advertised before processing P	Type (See Roverse Side): Expiration Date: to fill AF, if	
npplieable.) Years Experience 35		iversity Experience 0	
Degree(s): Type/Discipline (BA-Rd <u>B.A.</u> J.D.	fucation): Institution/Location (5 Harvard College Harvard Law School		Year: . 1980
Current Employer Southern Univ	crsity Law Center		
	Personnel Action	1	
Check One X New Appointmen	nt Continuation Sab	batical	Leave of Absence
Trausfer	nt Continuation Sub- Replacement Oth	batical	-
Check One X New Appointmen Transfer Recommended Salary <u>\$150,000.00</u> Source of Funds <u>Strengthening II</u>	nt Continuation Sub Replacement Oth 0 Sala	batical er (Specify)	-
Transfer Recommended Salary <u>\$150,000.00</u> Source of Funds <u>Strengthening II</u>	nt Continuation Subi Replacement Oth 0 Sala BGI itle III Grant Poge	er (Specify) ry Budgeted <u>\$150,000</u> Location <u>321</u>	.00 0906-32030-61002-34100 / _1
Transfer Recommended Salary <u>\$150,000.00</u> Source of Funds <u>Strengthening II</u> Identify Budget: <u>Ti</u> Form Code: <u>1</u> Change of: Position <u>Visiting Profe</u>	nt Continuatiou Subi Replacement Oth 0 Sala BGI itle III Grant Page From	er (Specify) ry Budgeted <u>\$150,000</u> Location <u>321</u>	.00 0906-32030-61002-34100 / _1 To
Transfer Recommended Salary <u>\$150,000.00</u> Source of Funds <u>Strengthening II</u> Identify Budget: <u>Ti</u> Form Code: <u>1</u> Change of:	nt Continuation Subi Neplacement Oth D Sala BGI itle III Grant Poge <u>From</u> essor	batical er (Specify) ry Budgeted <u>\$150,000</u> Location <u>320</u> 1 Item / <u>Associate V/C of Acade</u> \$150,000.00	.00 0906-32030-61002-34100 / _1 To
Transfer Recommended Salary <u>\$150,000.00</u> Source of Funds <u>Strengthening II</u> Identify Budget: <u>Ti</u> Form Code: <u>1</u> Change of: Position <u>Visiting Profe</u> Status	nt Continuation Subi Neplacement Oth D Sala BGI itle III Grant Poge From essor Vinanciul Aid signature (if, app	batical er (Specify) ry Budgeted <u>\$150,000</u> Location <u>320</u> <u>1</u> Item / <u>Associate V/C of Acade</u> <u>\$150,000.00</u> licable): Am	.00 0906-32030-61002-34100 / _1 To
Recommended Salary <u>\$150,000.00</u> Source of Funds <u>Strengthening II</u> Identify Budget: <u>Ti</u> Form Code: <u>1</u> Change of: Position <u>Visiting Profe</u> Status Salary Adjustment <u>\$108,000.00</u> List <u>total funds</u> currently paid this er Southern University:	nt Continuation Subi Neplacement Oth D Sala BGI itle III Grant Page From essor Financial Aid signature (if, npp mployee by Source of Funds	batical er (Specify) ry Budgeted <u>\$150,000</u> Location <u>320</u> <u>1</u> Item / <u>Associate V/C of Acade</u> <u>\$150,000.00</u> licable): Am	0906-32030-61002-34100 /_1 To mic Affairs
Transfer Recommended Salary <u>\$150,000.00</u> Source of Funds <u>Strengthening II</u> Identify Budget: <u>Ti</u> Form Code: <u>1</u> Change of: Position <u>Visiting Profe</u> Status Salary Adjustment <u>\$108,000.00</u> List <u>total funds</u> currently paid this ex Southern University: *See Reverse Side	nt Continuation Subi Neplacement Oth D Sala BGI itle III Grant Page From essor Financial Aid signature (if, npp mployee by Source of Funds	batical er (Specify) ry Budgeted 	0906-32030-61002-34100 /_1 To mic Affairs
Transfer Itecommended Salary <u>\$150,000.00</u> Source of Funds <u>Strengthening II</u> Identify Budget: <u>Ti</u> Form Code: <u>1</u> Change of: Position <u>Visiting Profe</u> Status Salary Adjustment <u>\$108,000.00</u> List <u>total funds</u> currently paid this ex Southern University: *See Reverse Side <u>Comments:</u> (Use back of form)	nt Continuation Sala Neplacement Oth N Sala BGI Sala BGI Page From Page Essor Source of Funds Bloge Source of Funds S20906-32030-61 Source of Funds Graduate School signature (if, app Source of Funds State State	battical er (Spacify) ry Budgeted <u>\$150,000</u> Location <u>320</u> 1 Item / Associate V/C of Acade <u>\$150,000.00</u> Heable): 003-34100 \$10 applicable):	0906-32030-61002-34100 /_1 To mic Affairs
Transfer Recommended Salary <u>\$150,000.00</u> Source of Funds <u>Strengthening II</u> Identify Budget; <u>Ti</u> Form Code: <u>1</u> Change of: Position <u>Visiting Profe</u> Status Salary Adjustment <u>\$108,000.00</u> List <u>total funds</u> currently paid this er Southern University: *See Reverse Side Comments: (Use back of form) *See Reverse Side	nt Continuation Sala Nt Replacement Othology 0 Sala BGI Sala BGI Itel III Grant Page Erom Page Erom Source of Funds 320906-32030-61 Graduate School signature (if, app State State	batical er (Specify) ry Budgeted \$150,000 Location 320 1 Item / Associate V/C of Acade \$150,000.00 Iteable): 003-34100 spplicable):	000 0906-32030-61002-34100 1 1 To emic Affairs 100001 100001 100001 100001 100001 100001 100001 100001 100001 100001 100001 100001 100001 100001 100001 100001 100000 10000 10000 10000 100000 100000 10000 10000 10000 1

This information is requested solely for the purpose of determining compliance with Federal Civil Rights Laws and does not affect employment consideration.

ETHNIC ORGIN (Please check one):	ł,
----------------	--------------------	----

Hispanic or Latino

Non-Hispanic or Non-Latino

RACE (Please check all that apply):

White, not of Hispanic origin. A person having origins in any of the original people of Europe, North Africa, or the Middle East.

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 Rican, Cuban, Central or South American, or other Spanish culture or origins, regardless of race.

Asian or Pacific Islander. A person having origins in any of the original peoples of the Far Bast, Southeast Asia, the Indian Subcontinent, or the Pacific Islands. This area includes, for example, China, Japan, Korea, the Philippine Islands, and Samoa.

American Indian or Alaskan Native. A person having origins in any of the original peoples of North American, and who maintains cultural identification through tribal affiliation or community recognition.

COMMENTS: Salary adjustment related to additional duties. Effective October 01, 2020.

EMPLOYEE REGU	LAR WORK SCHEDULE:	Daily	
EMPLOYEE DIREG	CT SUPERVISOR:	V/C Shawn Van	ee.
NUMBER OF EMP	LOYEES SUPERVISED, (if any)	100	
HR USE ONLY:	STATUS (circle one):	EXEMPT	NON-EXEMPT

GUIDELINES: All employees, students, graduate assistants being employed through the use of this form are to report to and be cleared by the Human Resources <u>before</u> any employment is offered and <u>before</u> starting to work. All students are to bring with them clearance from the Financial Aid office, Statement of Account (fee receipt), and a class schedule. All prospective employees/students must bring a pictured ID, social security card, birth certificate, certificate of naturalization, resident alien card, H1-B and J-1 visas, passport, and F-1/I-94. The latter six (6) documents do not apply to U.S. Citizens.

Documentation must be provided for review and approval by Human Resources before employment is offered.

CLASS OF EMPLOYMENT (VISA	STATUS	1:
-----------------------	------	--------	----

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 Experience").

SOUTHERN	UNIVERSITY LAW CENTER
ENCOMBER	ED / FUNDSHAWASLABLE
DOC.I.D #	
DATRA	9/8/2020
HI	Minlinge

	Do Not Write Below This Area
For Human	Resource and Budgetary Control Use Only!

BY

F1

FO

PAF APPROVAL PROCESS CHECKLIST	(Must have the information outlined below):
--------------------------------	---

Approved Position Vacancy Authorization Form (applicable for new and replacement positions)

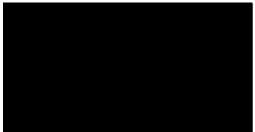
- Position Vacancy Announcement (position advertised before processing PAF, if applicable)
- Application for Employment Form Admin/Fac/Uncl Positions(Civil Service Application for classified employees)
- Authority to Release (signed by employee) (submitted to Campus Police with Criminal/Background Check 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)

CONTINGENT UPON AVAILABILITY OF FUNDS

SUS SUBR SUBR SUBR		NO SUSLA
	THE SOUTHERN UNIVERSITY LAW	AS DESCRIBED BELOW
Replacement XX New Po Civil Service Tempo Tenured Probation		Source of Funds
(Include rank (for faculty) and approximate sa the appropriate Vice-Chancellor, Chancellor a Human Resources). THE POSITION IS NE <u>YEAR LAW STUDENT ENROLLMENT, TOT</u> DEVELOP A COMMON LAW TRACK. THE VICE CHANCELLOR FOR ACADEMIC AFF7 FALL UNDER THE OFFICE OF ACADEMIC & MISSING CRADES,C) MANAGING ADJU	and/or President. Salaries for classified p EEDED TO HELP ADEQUATELY ADDRE TAL ENROLLMENT, & NONRESIDENT ASSOCIATE VICE CHANCELLOR IS AIRS. DUTIES INCLUDE: A) IMPLA C AFFAIRS, B) OVERSEEING THE D	POSITIONS MUST be approved through CSS THE HUGE INCREASE IN FIRST ENROLLMENT, AND THE NEED TO RESPONSIBLE FOR SUPPORTING TH PMENTING AND MANAGING SYSTEMS PROCESS OF SATISFYING INCOMPLE
E)OVERSEEING THE TWENTY HOUR WORK	K POLICY F) IMPLEMENTING A COMM	MON LAW TRACK, E) OTHER DUTIES
Salary/Range: \$150,000-\$160,000	Provious Incumbent (if replacement)	NA AS ASSIGNED
Salary/Range: <u>\$150,000-\$160,000</u> Approved Disapproved Approved Disapproved	Previous Incumbent (if replacement) Department Ileau Dean/Director/Supervisor of	re 9/3/2020 Date 9/8/202
Approved Disapproved	Department Ilead Demy L. Ja Dean/Director/Supervisor of	ere 9/3/2020 Date 9/8/2020
Approved Disapproved Approved Disapproved FINANCE/BUDGET OFFICE ONLY	Department Head	Budget Unit 9/3/2020 Budget Unit 9/8/203 Date Date N RESOURCES OFFICE ONLY Existing/Approved Position YesNo
Approved Disapproved Approved Disapproved FINANCE/BUDGET OFFICE ONLY Funds Available Yes N	Department Head Department Head Dean/Director/Supervisor of HUMA	Budget Unit 9/3/2020 Budget Unit 9/8/202 N RESOURCES OFFICE ONLY Existing/Approved Position Yes No
Approved Disapproved Approved Disapproved FINANCE/BUDGET OFFICE ONLY Funds Available	Department Head Department Head Dean/Director/Supervisor of HUMA Employee Cla -6/10/2 34100 Cm	Budget Unit 9/3/2020 Budget Unit 9/8/202 N RESOURCES OFFICE ONLY Existing/Approved Position Yes No
Approved Disapproved Approved Disapproved FINANCE/BUDGET OFFICE ONLY Funds Available Yes N Signature Date Budget Number 340406-32030.	Department Head Department Head Dean/Director/Supervisor of HUMA Employee Cla -6/10/2 34/00 m Vice Chanceftor	Image: Construction Image: Construction Budget Unit Image: Construction Budget Unit Image: Construction Image: Construction Image: Construction Yes No ass: Image: Construction Verified By: Date: Image: Construction Image: Construction Image: C

Greg Sergionko Concordia University School of Law

Office 501 W. Front St. Boise, ID 83702 (208) 639-5405 gsergienko@cu-portland.cdu



LEGAL CAREER:

Associate Dean of Academics and Professor of Law. Concordia University School of Law. Associate Dean, 2012-2017; Professor 2012-present.

As the dean of academics, built a start-up law school meeting ABA and regional standards. Key achievements included:

- Provided national best bar exam results, including two-year cumulative rates of 100% for all takers in 2016 and 2017, far exceeding the rates of institutions with similar admissions criteria, and (with Yale) one of only two schools in the country with such a record.
- Obtaining ABA provisional approval while maintaining regional approval and having successful site visits from ABA and regional accreditors.
- Developing a detailed sound business model that would attract enough students to ensure linancial stability and drafting a feasibility study that met the ABA's substantive requirements.
- Developing an Admission by Performance to provide an on-line, non-LSAT measure of student performance that could identify applicants who would not otherwise qualify for admission but who would nonetheless succeed in law school.

As faculty member, named Professor of the Year (2017-18); chaired numerous faculty committees, including Admissions, Faculty Appointments, Promotion and Tenure, and Strategic Planning and Institutional Research. Served on other law school and university committees, including law school Curriculum, Facilities, and Leadership Team. Key achievements include:

- As chair of the admissions committee, developed predictors for academic performance superior to LSAC's standard models.
- As chair of the admissions committee, developed advanced metrics for assessing Concordia's admission by performance program.

Associate Dean of Academics and Professor of Law. Western State University. Associate Dean of Academics, 2003-2004, 2007-2009. Full professor 2002-2012. (Associate Professor, 1999-2002. Tenured Fall 2001.)

As the dean of academics, led the faculty through regional and ABA accreditation. Worked through transitions to new deans and new parent companies.

Key achievements in second term as dean of academics:

- Surveyed students to identify effective bar review courses, studying techniques, and resources in law school and for the bar.
- Increased the bar-passage rate from 17% to 73% (February '07 to July '08) without substantial increases in entering statistics or attrition by using survey data and providing support for students' bar studies.
- Helped obtain full ABA approval; participated in ABA hearings and gathered and presented critical bar-passage data to the ABA.

Key achievements in first term as dean of academics:

- Successfully dealt with the ABA's efforts to remove the school's accreditation by
 participating in presentations and litigation leading to the ABA's agreement to waive
 obstacles to a quick site visit and Committee and Council action. Helped obtain a
 favorable site report and the regain ABA approval.
- Maintained WASC regional accreditation through WASC's transition to outcomebased measures of institutional effectiveness.

Faculty achievements:

- Taught civil procedure, torts, remedies, professional responsibility. Served as law review advisor.
- Served as chair of the curriculum committee; cleeted chair of the Faculty Affairs and Development Committee; chair of the Faculty Evaluation and Tenure Committee; cochair of the self-study committee (twice); ad hoc representative of the faculty to the Board of Trustees; co-presenter of retreat on improving instructional methods; and co-chair of the instructional design task force.

Visiting Professor of Law, Albany Law School, Fall 2006-Spring 2007.

Taught property and academic support. Presented materials on teaching and evaluating critical thinking and arranged for guest locturers on teaching.

Visiting Associate Professor, Southern Illinois University, 1998-1999 academic year.

Taught torts, privacy, environmental law, and administrative law.

Visiting Associate Professor. Wayne State University. Spring 1998.

Taught environmental law and civil procedure.

Visiting Associate Professor. University of Maryland, Fall 1997.

Taught business associations and property.

Visiting Assistant Professor. University of Richmond. August 1994-June 1997.

Taught civil procedure; contracts and commercial law, including secured transactions and agency and partnership; environmental law, including basic environmental law; implementing environmental policy, which studied the administrative and legislative process in environmental law; international environmental law; and the environmental externship program in Washington, D.C.; professional responsibility.

Honorable Mention in 1995 AALS Contest for Young Scholars.

Adjunct Professor. William & Mary Law School. Spring 1995.

Taught civil procedure, worked with inter-scholastic moot court team.

Bigclow Teaching Fellow and Lecturer in Law. University of Chicago.1993-1994 academic year.

Designed course materials and taught legal research, writing, persuasion, and analysis.

Associate. Barrett, Hale & Gilman, Scattle.1986-1993.

Worked in environmental litigation, insurance coverage litigation, and other complex commercial and corporate litigation. Trial and appellate work included multi-million dollar cases.

Judicial Clerk. Law Clerk to the Honorable Alfred T. Goodwin, United States Court of Appeals for the Ninth Circuit.1985-1986.

EDUCATION:

Harvard Law School. J.D., magna cum laude, June 1985.HARVARD CIVIL RIGHTS—CIVIL LIBERTIES LAW REVIEW. Research Assistant for Albert Sacks for THE LEGAL PROCESS, Zipporah Wiseman for articles on Karl Llewellyn and U.C.C. Article 2.

<u>Harvard College</u>. B.A., <u>magna cum laude</u>, June 1980. Thesis examined the growth of products liability law from a social and economic perspective.

Coast Community College. Spring 2000. On-line course on learning theory and instructional design.

OTHER EMPLOYMENT AND EXPERIENCE:

<u>President and Board Member</u>. Fullerton Methodist Foundation. Unpaid position; led efforts to raise money for long-term needs. Doubled the existing endowment in approximately two years. January, 2008 — January 2010.

<u>Programmer/Analyst</u>. Geographic Systems, Inc. Developed and implemented algorithms in computational geometry. Wrote JCL systems utilities. Optimized, generalized, and converted previously written programs. Reading, Massachusetts. December, 1981 — June, 1982.

<u>Programmer/Analyst</u>. Abt Computer Graphics Corp. Designed and implemented ABT/GEO product line, with primary responsibility for computational geometry. Designed data structures and sorting and paging algorithms. Converted programs for use on other machines. Cambridge, Massachusetts. July, 1980 — November, 1981.

PUBLICATIONS:

ALPHABET SOUP: A LAW STUDENT'S GUIDE TO MULTIPLE-CHOICE QUESTIONS (with Steven Friedland) (Carolina Academic Press, 2020) (forthcoming). Provides a guide to the theory of multiple-choice questions and techniques for understanding their drafting.

Bar Success Program Profiles, RAISING THE BAR, Fall 2019, at 4 (invited submission) (vol. 2, issue 4).

Property Law and Climate Change, NAT. RESOURCES & ENV'T, Winter 2008, at 25, http://www.abanet.org/environ/pubs/nre/winter08/propertylaw_climatechange.pdf, reprinted in abridged format, GPSOLO MAGAZINE, September 2008 ("Best of ABA Sections" issue). Developed property law rules that would foster the development of low-carbon sources of power and in dealing with the conflicts between esthetics and environmentally friendly uses of land.

Assumption of Risk As a Defense to Negligence, 34 W. ST. U. L. REV. 1 (2006), reprinted in 56 DEFENSE L. J. 427 (2007). Analyzed the bistory of assumption of risk, argued in favor of assumption of risk as a defense to negligence, and proposed an assumption of risk in the absence of conscious assent to a risk in circumstances in which contract law would recognize an implied-in-law contract or apparent agreement. Available at http://heinonline.org/IHOL/P?b=hein.journals/wsulr34&i=5

Motivating Students to Learn Forum Selection, TEACHING THE LAW SCHOOL CURRICULUM 21 (Steven Friedland & Gerald F. Hess eds., Carolina Academic Press, 2004).Described my materials on motivating students to learn the rules of civil procedure by describing them as solutions to litigation or practical problems.

Active-Learning Overview in Contracts, TEACHING THE LAW SCHOOL CURRICULUM 134 (Steven Friedland & Gerald F. Hess eds., Carolina Acadomic Press, 2004). Described a simple exercise with high student involvement that provided an overview of most contracts issues.

Don't Start with Vosburg, TEACHING THE LAW SCHOOL CURRICULUM 375 (Steven Friedland & Gerald F. Hess eds., Carolina Academic Press, 2004). Argued in favor of starting with materials that were difficult but accessible enough so that students were encouraged to develop their own analytic abilities.

Using Instructional Design to Improve Student Learning, 1 J. ASS'N OF L. WRITING DIRECTORS 267 (2002). Described ways of applying educational theory to improve law school learning. Available at http://heinonline.org/HOL/P?h=hein.journals/jalwd1&i=281.

Using Multiple-Choice Questions for Assessing Higher-Level Skills, in Assessment, Feedback, and Evaluation (Proceedings of the Summer 2001 Conference at the Institute for Law School Teaching) (Gonzaga University School of Law) (Summer 2001)

New Modes of Assessment, 38 SAN DIEGO L. REV. 463 (2001). Described ways law schools can improve their evaluation of students, thereby allowing them to improve students' learning, without burdening faculty. Available at http://heinonline.org/HOL/P?h=hein.journals/sanlr38&i=469.

United States v. Hubbell, Encryption, and the Discovery of Documents, 7 RICHMOND J.L. & TECH. 31 (2001) http://law.richmond.edu/joll/v7i4/article1.html. Described the implications of the Supreme Court's opinion in *Hubbell* for encrypted documents, especially in multi-jurisdictional conspiracies.

Skills Evaluation with Multiple-Choice Exams, THE LAW TEACHER, Fall 2000, at 3, http://www.law.gonzaga.edu/Programs/Institute+for+Law+School+Teaching/The+Law+Teacher+-+Newsletter/Past+Issues+of+The+Law+Teacher/Fall+2000/Skills+Evaluation+.htm; http://heinonline.org/HOL/P?h=hein.journals/lawteaer8&i=3.

Practicing What We Preach and Testing What We Teach, in TECHNIQUES FOR TEACHING LAW 292 (Gerald F. Hess & Steven Friedland eds., 1999).

Self-Motivating Discovery Exercises in Civil Procedure, in TECHNIQUES FOR TEACHING LAW 146 (Gerald F. Hess & Steven Friedland eds., 1999) (an earlier version was published as Procedure Students 'Discover' Exams, THE LAW TEACHER, Spring 1997, at 10, http://www.law.gonzaga.edu/Programs/Institute+for+Law+School+Teaching/The+Law+Teacher/Spring+1997/Procedure.htm); http://heinonline.org/HOL/P?h=hein.journals/lawteaer4&i=22

Solomon and Civil Procedure, in TECHNIQUES FOR TEACHING LAW 42 (Gerald F. Hess & Steven Friedland eds., 1999) (an earlier version was published as *Non-Legal Materials Foster Critical Thinking*, THE LAW TEACHER, Fall 1996, at 3, http://www.law.gonzaga.edu/Programs/Institute+for+Law+School+Teaching/The+Law+Tea cher+-+Newsletter/Past+Issues+of+The+Law+Teacher/Fall+1996/Non-Legal+Materials.htm). "A Body of Sound Practical Common Sense": Law Reform Through Lay Judges and the Transformation of American Law, 41 AM, J. LEGAL HIST, 175 (1997) (published in 1999), Analyzed the constitutional amendments placing lay judges on New York's highest court and their differences with professional judges. Available at http://heinonline.org/HOL/P?h=hein.journals/amhist41&i=185.

Social-Contract Neutrality and the Religion Clauses of the Federal Constitution, 57 OHO ST. L.J. 1263 (1996). Used the social contract theories of the framers to explain the religion clauses of the federal Constitution. Available at http://heinonline.org/HOL/P?h=hein.journals/ohslj57&i=1275

The Fifth Amendment and Cryptographic Keys, 2 RICHMOND J. L. & TECH. 1 (1996) <http://law.richmond.edu/jolt/v2i1/sergienko.html>, Addressed derivative use immunity for documentary evidence in connection with the compulsory production of cryptographic keys.

Full Faith and Credit, Choice of Laws, and Extraterritorial Regulation of Corporate Transactions, 18 HASTINGS CONST. L.Q. 325 (1991) (with Maureen Callahan). Analyzed the full faith and credit clause's limits on state anti-takeover laws; proposed new constitutional limits on choice of law.

SELECTED PRESENTATIONS AND OTHER WORK

May 23, 2019, *After Academic Probation: A Dialogue*. Presentation at the Association of Academic Support Educators, Seattle Washington. The presentation illustrated the importance of doing statistical analysis to determine whether academic support made a difference, the importance of carly identification of those who needed academic support, and some ways of improving the identification of those who need support.

October 20, 2018, *Forced Pooling, Fracking, and Takings*. Presentation at the First Annual ABA SEER Law Professors Workshop, San Diego California, The presentation was of my work in progress, which argued that precedents holding that the extraction of oil was not a taking could not extend to fracking and that the regime of forced pooling in many states was both inefficient and unfairly coercive.

July 18, 2013. The Implications of Technology for the Practice of Law. Idaho State Bar Association Annual Meeting, Coeur d'Alene, Idaho.

January 24, 2013. Back to the Future: Using the Original Understanding of the Idaho Constitution to Secure Our Liberties without Hampering Criminal Prosecutions. Idaho District Judges, Boise, Idaho.

May 29, 2010.*Peace and Justice Sunday: Religious and Legal Perspectives*. Browns Point United Methodist Church, Tacoma, Washington. Presented perspectives on the conflicts among the necessity defense, individual conscience, and collective decision-making, as applied to problems of protests against war.

April 18, 2007. Combating Climate Change: The Legal Issues of Alternative Energies. Albany Law School. Faculty supervisor of the symposium sponsored by the Albany Environmental Outlook Law Journal, for which I was faculty advisor; moderated panel at conference.

November 15, 2006. Should Congress Interfere with Major League Baseball's Steroid Policy? Albany Law School. Panelist, with Professor Paul Finkelman and others.

May 16, 2006. Using CPS Clickers for Classroom Feedback. Albany Law School. Presented material on gathering feedback from in-class questions with clickers and using the results to shape instruction.

August 2, 2005. What CALI Can Do For Us. Western State University Faculty Retreat. Presented paper on incorporating CALI lessons into syllabuses and classroom teaching to give students practice and feedback.

May 19, 2004. Uses and Abuses of Numerical Analyses of Multiple-Choice Questions. Western State University Faculty Retreat. Discussed common statistical tests for the reliability of multiple-choice questions and ways in which the tests can be misleading.

August 9, 2003. *Deans' Panel Discussion – Communication with Administration*. American Bar Association Annual Meeting—Student Bar Association. Discussed ways in which to improve the effectiveness of communications between deans and representatives of the Student Bar Association.

November 6, 2002. *Succeeding on Multiple-Choice Questions*. Western State University College of Law. Presented information on how students could improve their analysis of multiple-choice questions and improve their score on multiple-choice tests.

November 6, 2002. *Meeting with Deborah Quentel, Executive Director of CALI*. Discussed ways in which Western State's and CALI's approaches to learning and assessment could benefit one another.

June 21, 2002. What Your Students Don't Know Can Hurt You: Using Pre-tests to Understand Students' Limitations and Enhance Learning. CALI Annual Conference. Presented information on how pretests can improve teaching effectiveness of law professors.

April 30, 2002. *Presentation to Adjunct Professors*. Western State University College of Law. Presented ideas on learning theory with special emphasis on testing in skills courses.

February 27, 2002. Learning Theory's Greatest Hits: Three Things I've Learned. McGcorge School of Law, University of the Pacific. Discussed the transforming effects of identifying the characteristics of one's students, using classroom and out-of-classroom teaching effectively, and testing on skills and other non-doctrinal subjects in doctrinal courses.

July 28, 2001. Using Instructional Design to Improve Student Learning. Biennial Conference of the Association of Legal Writing Directors at University of Minnesota School of

Law.(With Michael Schwartz.)Demonstrated how to improve teaching by classifying learning goals and adopting the best practices appropriate for such goals.

July 14, 2001. Using Multiple-Choice Questions for Assessing Higher-Level Skills. Institute for Law School Teaching Conference on Assessment, Feedback, and Evaluation at Gonzaga University School of Law. Discussed the higher-level skills involved in lawyering and how to test for many of them with multiple-choice exams.

March 2001- present.CALI Editorial Board.Review CALI lessons.

August 17-18, 2000.*Faculty Retreat*. Western State University College of Law.Presented the results of research on instructional design in a multi-day retreat.(With Michael Schwartz.)

Position Title:	Associate Vice Chancellor of Academic Affairs
Organization:	Southern University Law Center
Location:	Baton Rouge, Louisiana
Reports to:	Vice Chancellor of Academic Affairs
Hours:	Full time, salaried
Conditions of Employment:	Administrative (Unclassified)

POSITION/JOB DESCRIPTION

Reports To: Vice Chancellor of Academic Affairs.

Areas of Responsibility:

Implementation and maintenance of Academic Affairs systems dealing with attendance, grade capture, and final exams; tracking and resolving incomplete and/or missing grades; managing adjunct paperwork and payroll matters; overseas the supplementing of student files; administration of the 20-hour work week policy, and assessment of curriculum with a goal of the potential development and maintenance of a common law academic track.

Directly Supervises: N/A.

Functional relationships:

Works collaboratively and closely with the Associate Vice Chancellor of Academic Support, Academic Counseling, and Bar Preparation, and the Office of Academic Support, to include the Academic Counselors/Instructors, staff of the Office of Records and Registration, full-time and adjunct faculty members and other departments as necessary and maintains regular contact with appropriate System Office personnel.

Position statement:

The Associate Vice Chancellor for Academic Affairs is responsible for supporting the Vice Chancellor for Academic Affairs with respect to the academic curriculum of the institution and the systems used for its implementation. The Associate Vice Chancellor will work on adjusting the curriculum, were appropriate, to accommodate the influx of our of state students and aid in their preparation for accommodate the influx of our of state students and aid in their preparation for accommodate and the systems used for its implementation. The Associate Vice Chancellor will work on adjusting the curriculum, were appropriate, to accommodate the influx of our of state students and aid in their preparation for accommodate and the systems used for its implementation. The Associate Vice Chancellor will also support the duties of the Vice Chancellor for Academic Affairs by performing duties as assigned by the Vice Chancellor for Academic Affairs.

Major duties (Essential Functions):

- Implement and manage systems that fail under the supervision of the Office of Academic Affairs, to include attendance tracking, grade capturing, as well as the administration of final exams.
- Oversee the process for satisfying incomplete and/or missing grades.
- Manage the employment paperwork and payroll matters for adjunct faculty.
- Oversee the process of supplementing student files based on information submitted by students post their admission to the Law Center.

Oversee the 20-hour work week policy of SULC.

۰.

- Make recommendations about the augmentation or adjustment of the required curriculum to accommodate the higher volume of out of state students enrolling at SULC.
- Perform other duties as assigned by the Vice Chancellor of Academic Allairs.

Knowledge, Skills & Abilities: Demonstrated academic leadership, excellent communication and interpersonal skills and good judgment. Ability to formulate and articulate sound policies and demonstrated ability to identify, resolve, and consult on a wide range of administrative and personnel issues with a clear sense of institutional needs and priorities. Strong organizational and management skills.

Qualifications: Juris Doctor degree and ten or more years of faculty and/or higher education administrative, governmental administrative; or corporate administrative experience.



SOUTHERN UNIVERSITY LAW CENTER

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

August 28, 2020

OFFICE OF THE CHANCELLOR (225) 771-2552 FAX (225) 771-2474

> Dr. Ray Belton President/Chancellor Southern University System and Baton Rouge Campus J. S. Clark Administration Building 4th Floor Baton Rouge, LA 70813

> > RE: Salary adjustment for additional duties

Dear Dr. Belton:

At its August 2020 board meeting, the Southern University Board of Supervisors authorized the establishment of the Mixed Reality Virtual Innovation Gaming & Electronic Sports (MVIGES) Institute. The Institute is beginning to plan activities for the 2020-2021 academic year and is forming alliances with entities like Microsoft.

The individual who developed the initial idea, which eventually led to the proposal for establishing the MVIGES Institute, was Rahim Smith, who serves as an instructor and Academic Counselor in the Law Center's Academic Support Program. He teaches Sports Law and has previous experience in industry that makes him the ideal person to lead our MVIGES Institute efforts. I would like him to take on the responsibilities as a Managing Fellow for the Institute and grant him a \$6,000 salary adjustment, advancing his salary to \$87,000 effective October 1, 2020.

I would appreciate that this request be placed on the September 2020 board agenda, for consideration by the Southern University System Board of Supervisors.

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

Sincerely, Pierre

Chancellor and Vanue B. Lacour Endowed Law Professor

CALID U	Connel Action Form POSITION 3 M 9 9 5
CAMPUS: SUS SUDR SULAC	X
EMPLOYMENT CATEGORY: 9-MONTH	12-MONTH X OTHER (Specify)
X Academic X Non-Acad Temporary Part-fime Tenured Undergram	(<u>%</u> of Full Time) Restricted duate Student Job Appointment
Tenured Track Graduate Other (Specify) Rotiree Re	Assistant Probationary eturn To Work X Permanent Status
Previous Employee N/A Date Left N/A	Reason Left <u>N/A</u> Salary Paid <u>N/A</u>
Profile of Per Length of Employment 10/01/2020	son Recommended To 09/30/2021
Effective Data 10/01/2020	10 00000000
Name Rahim A, Smith	
Position Title: Academic Support Counselor and In	
Check One Existing Position New Position (Position vacancy authorization form must be existing and new positions. Position must be now	
upplicable.)	
	Southern University Experience 3 astitution/Location (SU-Baton Rouge): Yeart Southern University Law Center 2010
Current Employer Southern University Law Conter	
Per Check One New Appointment X Contin	ersonnel Action mationSubbaticalLeave of Absence comentOther (Speelty)
Period Check One New Appointment X Contin Transfer Replay Recommended Salary \$87,000.00	ersonnel Action mation Subbatical Leave of Absence coment Other (Specify) Salary Budgeted \$87,000.00
Pr Check One New Appointment X Contin Transfer Replay Recommended Salary \$87,000.00 Source of Funds Title III 320162 (80.28%) and Stu	ersonnel Action mation Subbatical Leave of Absence coment Other (Specify) Salary Budgeted \$87,000.00
Period Check One New Appointment X Contin Transfer Replace Recommended Salary \$87,000.00 Source of Funds Thile III 320162 (80.28%) and State Jacob A. H.J. Identify Budget: Grant	ersonnel Action mationSabbaticalLeave of Absence cementOther (Specify) Salary BudgetedS87,000.00 dent Success(392007(19.72%)32030-61002-34100 Location
Pressure Pressure Check One New Appointment X Contin Transfer Replace Recommended Salary \$87,000.00 Source of Funds Title III 320162 (80.28%) and Study A and A an	ersonnel Action mation Subhatical Leave of Absence cement Other (Specify) Salary Budgeted
Period Check One New Appointment X Contin Transfer Replace Recommended Salary <u>\$87,000.00</u> Source of Punds <u>Thile III 320162 (80.28%) and Stander</u> Source of Punds <u>Thile III 320162 (80.28%) and Stander</u> Source of Punds <u>BoR10</u> Change of: <u>Prom</u> Position	ersonnel Action mationSabbaticalLeave of Absence cementOther (Specify) Salary BudgetedS87,000.00 dent Success(392007(19.72%)32030-61002-34100 Location
Program Check One New Appointment X Contin Transfer Replay Replay Recommended Salary \$87,000.00 Source of Funds Thile III 320162 (80.28%) and Study Source of Funds Thile III 320162 (80.28%) and Study Source of Funds Source of Funds Source of Funds Thile III 320162 (80.28%) and Study Source of Study Source of Study Identify Budget: Grant Form Code: BOR10 Change of: Prom Source Source Solary Adjustment \$81,000,00 Source Source	Ersonnel Action mation Subbatical Leave of Absence cement Other (Speeity)
Provide Set Print New Appointment X Contin Transfer Transfer Replace Recommended Satary \$87,000.00 Source of Punds Title III 320162 (80.28%) and Study Arrit II. Identify Budget: Grant Form Cade: BOR10 Energy Change of: Prom Position \$81,000.00 Financial / Financial /	Ersonnel Action mation Subbatical Leave of Absence cement Other (Specity)
Provide Set Print New Appointment X Contin Transfer Transfer Replace Recommended Satary \$87,000.00 Source of Punds Title III 320162 (80.28%) and Study Arrit II. Identify Budget: Grant Form Cade: BOR10 Energy Change of: Prom Position \$81,000.00 Financial / Financial /	Ersonnel Action mation Subbatical Leave of Absence cement Other (Speeity)
Provide State Provide State Check One New Appointment X Contin Transfer Replay Replay Recommended Satary \$87,000.00 Source of Funds Title III 320162 (80.28%) and State Source of Funds Title III 320162 (80.28%) and State Form Code: BOR10 Change of: Prom Prom Position States Salary Adjustment \$81,000.00 Financial , List total fonds corrently paid this employee by	ersonnel Action mationSubhaticalLeave of Absence cementOther (Specify) Salary BudgetedS87,000.00 dent Success(392007(19.72%)32030-61002-34100LocationLocationTo
Processor Check One New Appointment X Contin Transfer Replace Recommended Salary \$87,000.00 Source of Funds Title III 320162 (80.28%) and Sim A = 1, 1, 1, 1 Identify Budget: Grant Form Cade: BOR10 Change of: Prom Position Salary Salary Adjustment \$81,000.00 Financial, List total fonds corrently paid this employee by Southern University: *See Reverse Side Comments: (Use back of form)	Ersonnel Action mation Subbatical Leave of Absence coment Other (Specity)
Per Check One New Appointment X Contin Transfer Replace Recommended Salary <u>\$87,000.00</u> Source of Funds <u>Title III 320162 (80.28%) and State</u> Identify Budget: Grant Form Code: <u>BOR10</u> Change of: <u>Prom</u> Position Status Salary Adjustment <u>\$81,000.00</u> Financial, List total funds currently paid this employee by Southern University: *See Reverse Side Graduate *See Reverse Side Graduate	Ersonnel Action mation Subbatical Leave of Absence cement Other (Specity)
Per Check One New Appointment X Contin Transfer Replace Recommended Salary <u>\$87,000.00</u> Source of Punds <u>Title III 320162 (80.28%) and State</u> Identify Budget: Grant Form Cade: <u>BOR10</u> Change of: <u>Prom</u> Position Status Salary Adjustment <u>\$81,000.00</u> Financial, List total funds currently paid this employee by Southern University: *See Reverse Side Graduate *See Reverse Side Graduate	ersonnel Action mation Subhatical Leave of Absence coment Other (Specify) Salary Budgeted <u>\$87,000.00 dent Success(392007(19.72%)32030-61002-34100 Location Page 1 Item # 1 To S87,000.00 Alf signature (if, applicable): Source of Funds Amount 320162-32030-61002-34100 \$65,027.00 392007-32030-61002-34100 \$15,973.00 School signature (if, applicable): </u>

 This information is requested solely for the purpose of determining compliance with Federal Civit Rights

 Laws and does not affect employment consideration.

 ETHNIC ORGIN (Please check one):

 Hispanic or Latino
 Non-Hispanic or Non-Latino

 RACE (Please check all that apply):

 White, not of Hispanic origin. A person baving origins in any of the original people of Europe, North Africa, or the Middle East.

 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 Rican, Cuban, Central or South American, or other Spanish culture or origins, regardless of race.

 Asian or Pacific Islander. A person having origins in any of the original peoples of the Par East, Southeast Asia, the Indian Subcontinent, or the Pacific Islands. This area includes, for example, China, Japan, Korea, the Philippine Islands, and Samua.

 American Indian or Alaskan Nativé. A person having origins in any of the original peoples of North American, and who maintains cultural identification through tribal affiliation or community recognition.

COMMENTS: Salary and title chauge/promotion to Health Wellness and Disability Director. Effective date October 1, 2020.

EMPLOYEE REGU	LAR WORK SCHEDULE:	Daily	
EMPLOYEE DIRE	CT SUPERVISOR:	V/C Terry R. H	all
NUMBER OF EMP	LOYEES SUPERVISED, (if any)	20	
HR USE ONLY:	STATUS (circle one):	EXEMPT	NON-EXEMPT

GUIDELINES: All employees, students, graduate assistants being employed through the use of this form are to report to and be cleared by the Human Resources <u>before</u> any employment is offered and <u>before</u> starting to work. All students are to bring with them clearance from the Financial Aid office, Statement of Account (fee receipf), and a class schedule. All prospective employees/students must bring a pictured ID, social security card, birth certificate, certificate of naturalization, resident alien card, H1-B and J-1 visas, passport, and F-1/I-94. The latter six (6) documents do not apply to U.S. Citizens.

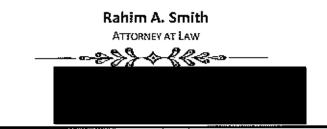
Documentation must be provided for review and approval by Human Resources before employment is offered.

CLASS OF EMPLOYMENT (VISA STATUS):	SOUTHERN UNIVERSITY LAW CENTER
TYPE	ENCLIMBERED / FUNEX AVAILABLE
United States Citizen/Certificate of Naturalization	matis att
Resident Alien	RA 1/8/2020
H-I Visa (Distinguished Merit & Ability) J-1 Visa (Exchange Visitor Program)	BY HI SINGLO
F-1 Visa (Student Emp. FT Student at S.U.)	FI
OPT (F-1 Visa-INS Prior Approval-"Practical Work Experience")	FO

Do <u>Not</u> Write Below This Area For Human Resource and Budgetary Control Use Only!

PAF	APPROVAL PROCESS CHECKLIST (Must have the information outling)	ied below):
	Approved Position Vacancy Authorization Form (applicable for new and r	eplacement positions)
	Position Vacancy Announcement (position advortised before processing PA	F, if applicable)
30	Application for Employment Form Admin/Fac/Uncl Positions(Civil Service Applic	ation for classified employees)
1.	Authority to Release (signed by employee)-(submitted to Campus Police with Cr	iniual/Background Check form
_	Supervisory Criminal/Background Check Form (completed by employee/ ver	ified and signed by supervisor)
	Exemptions Survey I'orm (signed by employee and budget head)	
	Proposed Employee Appointment	1
	Proposed Employee Clearance	
-	Restricted/ Job Appointment/CS Rule 6.5g Letter of Justification (for cla	ssified, if applicable)

CONTINGENT UPON AVAILABILITY OF FUNDS



BAR ADMISSIONS

Louisiana State Bar, October 2010

EDUCATION

Southern University Law Center, Balon Rouge, LA Juris Doctor, May 2010

Morehouse College, Atlanta, GA Bachelor of Arts, Psychology, May 2000

EXPERIENCE

Southern University Law Center Academic Counselor/Adjunct Professor Baton Rouge, LA 08/15-Present

- Academic Counselor Introducing students to the rigors of law school, focusing on exam writing, rule synthesis, issue sootting, and analysis of the law.
- Sports Law Professor teaching various components of Labor law, Intellectual Property Law, and Business Law, familiarizing students with laws as they relate to compliance with professional sports leagues, their respective collective bargaining agreements, and the impact of social issues through sports.
- Lawyering Process Professor teaching introduction to legal principles such as legal witting, legal research, brief and memo writing, and case briefing.
- Statutory Analysis professor helping students develop techniques that will assist with preparing for the Louisiana bar examination. We teach students how the various sections of the bar exam are traditionally designed and the substitute focus of each section.

Law Office of Walton J. Barnes, II APLC Attorney

Baton Rouge, LA 02/11-08/15

- 5 years of experience in a private practice ٠
- Hands on experience following personal injury processes from intake to litigation •
- Experience Litigating cases involving stip and fall cases, automobile accidents, and merchant liability .
- Drafting Operating Agreements for LLC's and By-laws for corporations, as well as providing legal advise
- Orafting billefs, petitions, motions, answers, and exceptions in various dylf and criminal cases
- . First-chair bench trial experience and second chair juzy trial experience
- Conducted discovery and depositions involving civil matters as well as negotiation of settlements .

Mediator

- Conducted mediations for labor disputes and drafted stipulated judgments
- Conducted mediations for civil matters including personal injury claims and landlord/tenant disputes
- Conducted mediations for custody disputes, property partitions, and mineral rights .

Turner Sports

Feature Producer

Atfanta, GA 11/02-05/07

Atlanta, GA

03/98-07/07

- Producer of feature presentations involving athletes such as Magle Johnson and Charles Barkley .
- Producer of the opening bease for the NBA playoffs on Inside the NBA for 5 years
- Producer of feature presentations for the 2000 Summer Olympics in Sydney, Australia ٠

Inside the NBA

Editor

- Edited and produced highlights on a weekly broadcast of Emmy award winning sports show
- Instrumental in the implementation of popular music to sports highlights on television .

Players University Clothing

Director of Marketing & Sales

Atlanta, GA 06/99-05/02

- Provided product placement of clothing for videos, television shows, motion pictures, and photo shoots.
- Responsible for negotiation and branding of clothing in print magazines, ads and billboards.
- Speacheaded the development of the company website and E-store for online incrchandising. Instrumental in sales of clothing in Footlocker, FootAction, and numerous retail outlets.

Winter Goodwill Games

Feed Coordinator

» ,,

l ake Placid, NY

01/00 02/00

- Broadcast feeds of the 2000 Winter Goodwill Games in Lake Placid, New York to over 200 countries
- Department Head of 20 loggers and editors responsible for the on air telecast of the 2000 Winter Games

PROFESSIONAL AWARDS

4

- 2003, 2006, and 2007 Sports Errmy Awards, Associate Producer Inside the NBA
- 2018 NBA Contract negotiation competition coach [Winner) Tulane University, New Orleans, Louisiana

CERTIFICATIONS

2008 - Certified mediator with over 40 hours of training and 50 mediations

"Linking Citizens of Louisiana with Opportunities for Success"



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 OFFICE OF THE CHANCELLOR-DEAN (225) 771-2242 (225) 771-2861 Fax www.suagcenter.com

September 15, 2020

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

Re: Request for the SU Board to Approve staff placement in the Interim Vice Chancellor for Extension and Outreach Position

Dear President Belton:

This correspondence is to request your approval and the approval of the Southern University Board of Supervisors to move Dr. De'Shoin York in the position of Interim Vice Chancellor for Extension and Outreach in the Southern University Agricultural Research and Extension Center (SUAREC). To the fact, Dr. York has 20 years of quality tenured experience with the SU Ag Center, I am recommending her to serve in this position.

Dr. York is currently serving as the Associate Vice Chancellor for Extension and Outreach, as well as Program Leader and Specialist for Nutrition, Health & Wellness. She also serves as the EFNEP and SNAP-Ed Director.

The position of Interim Vice Chancellor for Extension and Outreach will be responsible for but not limited to:

- Oversee the administrative structure of the SUAREC's Cooperative Extension Program as authorized by the Chancellor.
- Provide leadership and guidance to the Cooperative Extension program staff.
- Contribute to the USDA five-year plan of work, to the strategic plan, and to financial planning documents and reports related to cooperative extension.
- Provide leadership in educational outreach programs to include planning, implementing, evaluating, and communicating program impacts.
- Use effective communication to work with constituents within the University, state, parish, and community.
- · Perform other duties as assigned.

Dr. De'Shoin York is most qualified person for the position of Interim Vice Chancellor for Extension and Outreach. As aforementioned, she will bring over 20 plus years of experience, the necessary skill sets, and a wealth of knowledge to the Southern University Ag Center.

Please let me know if you have any questions,

Sincerely,

Orlando F. McMeans, PhD Chancellor-Dean

Approval

olto

Ray L. Belton, PhD President-Chancellor

9/15/20 Date

The Southern University Agricultural Research and Extension Center is a statewide campus of the Southern University System and provides equal opportunities in programs and employment. Southern University and A & M College, Louisiana parish governing bodies, Louisiana State University, and Unites States Department of Agriculture cooperaling.

CODE		2	SOUTHE		VERSITY Action Form		TION	6	м	9	9	2	2
CAMPUS:	SUS	SUBR	SUL/	c	SUAREC	x	s	UNO			SUS	LA	T
A To	IBNT CATBGC endonile omporary enured enured Track thor (Speelfy) iployeo <u>Dr.</u>	 	Non-Ac Part-tin Underg Gradun Retireo	adonile no (raduato Stu te Assisiani Return To	MONTH	imo) Reason Lo		Ch Res Jol Pro Per	ll Sor stricte Appo batto mane ned	vico d oinimo nary nt Sin	ont tus		
Date Left					and the second	Salary Pa	d s	135,20	0				-
Length of Br Effective Dat	nployment le <u>October 1</u>	Oclober 1, 20	020		ecommend	<u>еd</u> то		•					
	De'Sholu York				("S" numb	er)							
Position Title	Interim Y	lco Chancello	r of Extensio	n & Outrea									
Years Experi Degree(s):	and new position	aslilon y mithertantion fo is Position must b nrs ne (BA-Educat Nutrition of Public Adust	endvertised befo ion): in,	Institution Southern 1 Southern 1	*Visa pproved to fill ex PAF, It applicabl Southern Univ /Location (SU <u>University and</u> University and University and	I Isting e) Ersity Exp Baton Ro A&M Co A&M Co	Expiration erience uge): liego-BR liego-BR	n Dat _1	ei	rs	Yeari		
Current Emp	loyor <u>South</u>	hern Universit	y Agricultur										
Check Ono	X Now Ar	npolutment er	Conil	Porsonn Porsonn nuntion coment	and Extension el Action Sabba Other	tical (Specify)			_ L	епус о	of A bac	21100	
Check Ono Recommende	X New Af Transfe d Salary <u>S1</u>	ppolutment or 135,200	Conil Repin	ll Research Porsonn nuation seement	and Extension el Action Sabbn Other Salary	tlent (Specify) Budgeted			_ L	епус о	of A bac	21100	
Check Ono Recommende Source of Fun	X New Af Transfe d Salary <u>Si</u>	ppolutment sr - (35,200 gelt <u>622301</u>	Conil	l Research Porsonn nuation coment	and Extension el Action Sabbn Other Salary	tical (Specify) Budgeted Lo		135,20	_ L.	eave o	of A bac	21100	
Check Ono Recommende Source of Fun Chango of: 'osition Natus Salary	X Now Ap Transfe d Salary <u>\$1</u> dla <u>Identify Budg</u> Form Codet Associate Vic	goliufment or (35,200 geli <u>622301</u> is Chancellor, itallon, Henli	Conil Repla 62050 63000 ² roni Extension an a nd Wellace	I Research Porsonn nuntion sement d Outreach	and Extension el Action Salary Vingo	tical (Specify) Budgeted Lo	<u>sation</u> Vice C	(35,20) Item	1. 0 // //	enve o	f Abso	2010	
Check Ono Recommende Source of Fun Chango of: Position Natus Jainry Justment	X New Ar Transfe d Salary <u>\$1</u> Identify Budg Form Codet Associate Vic Specialist, Nu Pull-time \$100,000	geli <u>622301</u> ac <u>135,200</u> geli <u>622301</u> ac Chancellor, atrition, Henlit	Confl Repla 62050 63000 62050 63000 70011 Extension and rand Wollnes Vinancial /	I Research Porsonn nuntion seement d Outreach	and Extension el Action Salary Vingo	tical (Specify) Budgeted Lo Unterim Outreach Cull-Time \$135,200	<u>sation</u> Vice C	(35,20) Item	1. 0 // //	enve o	f Abso	2010	
Check One Recommende Source of Fun Change of: 'osition Ratus Salary Justment Jst <u>total fund</u> outhern Univ Sea Reverse S	X New Ag Transfe d Salary <u>\$1</u> Identify Budg Form Codet Associato Vic Specialist, Nu Full-time \$100,000 g currently paid tersily;	npolutment or	Confl Repla 62050 63000 62050 63000 70011 Extension and rand Wollnes Vinancial /	Il Research Porsonn nuntion reement d Outreach s Mid signatu Saurec 62406 622292	and Extension <u>el Action</u> Sabba Other Salary Pago	i Centor (Specify) Budgeted Lot Cutterin Outreach Full-Time \$135,200	<u>sation</u> Vice C	Item Item Am S45 S30	1. 0 // //	enve o	f Abso	2010	
Check Ono Recommende Source of Fun Chango of: 'osition Natus Salary Salary Salary Salary Salary Salary Salary Sa Rayorso S Commen	X New Ay Transfe d Salary <u>51</u> Identify Budg Form Codet Associate Vie <u>Specialist, Nu</u> <u>Puilt-line</u> S100,000 g currently palo ersilyt Side	npolutment or	Conil Repla 62050 63000 Proni Extension an r and Wellnes Pinancial / e by	Il Research Porsonn nuntion sement d Outreach s Md signatur Saurce 62209 62229	and Extension el Action Sabba Other Salary Pago _ / / re (if, applical s-62250-63000 5-62200-63000	tlent (Specify) Budgeted Lot Enterim Outreach Cult-Time S135,200 Ie):	<u>sation</u> Vice C	Item Item Am S45 S30	1. 0 710 110r 5,000	enve o	f Abso	2010	
Check Ono Recommende Source of Fun Chango of: 'osition Natus Salary Salary Salary Salary Salary Salary Salary Sa Rayorso S Commen	X New Ay Transfe d Salary <u>51</u> Identify Budg Form Codet Associate Vie <u>Specialist, Nu</u> <u>Puilt-line</u> S100,000 g currently palo ersilyt Side	npolutment or	Conil Repla 62050 63000 Proni Extension an r and Wellnes Pinancial / e by	Il Research Porsonn nuntion sement d Outreach s Md signatur Saurce 62209 62229	And Extension ol Action Salary Page (/ re (if, applical 0 of Punds 8-62250-63000 5-62200-63000 Alure (if, appli	tlent (Specify) Budgeted Lot Enterim Outreach Cult-Time S135,200 Ie):	<u>sation</u> Vice C	Item Item Am S45 S30	1. 0 710 110r 5,000	enve o	f Abso	2010	
Check One Recommende Source of Fun Change of: Position Natus Sainry Soljustment Jat <u>total fund</u> See Reverse S Commen See Reverse S	X New Ay Transfe d Salary <u>51</u> Identify Budg Form Codet Associate Vie <u>Specialist, Nu</u> <u>Puilt-line</u> S100,000 g currently palo ersilyt Side	npolutment or	Conil Repla 62050 63000 Proni Extension an r and Wellnes Pinancial / e by	Il Research Porsonn nuntion sement d Outreach s Md signatu Saurce 62209 62229 School signa	and Extension ol Action Sabba Other Salary Pago / re (if, applical s-62250-63000 7-62200-63000 nture (if, appli	tlent (Specify) Budgeted Lot Enterim Outreach Cult-Time S135,200 Ie):	<u>sation</u> Vice C	Item Item Am S45 S30	1. 0 710 110r 5,000	enve o	Exten.	2010	
Check One Recommende Source of Fun Change of: Position Balus Salary Justonent Jat <u>Iotal fund</u> Southern Univ See Reverse S	X New Ay Transfe d Salary <u>\$1</u> Identify Budg Form Codet Associate Vie <u>Specialista</u> , Nu <u>Pull-time</u> \$100,000 a currently pala ersily: <u>Side</u>	npolutment or	Conil Repla 62050 63000 7000 Extension an and Wollnes Plannelst / e by] Graduate S	Al Research Porsonn nuntion sement d Outreach s Md signatu G2229 School sign (5	and Extension ol Action Sabba Other Salary Pago / re (if, applical s-62250-63000 7-62200-63000 nture (if, appli	ticent (Specify) Budgeted Lo Interim Outreach Full-Time S135,200 Ie): cable):	<u>sation</u> Vice C	Item Item Am S45 S30	1. 0 710 110r 5,000	enve o	Exten.	8jon	
Check Ono Recommende Source of Fun Change of: 'osition Status Salary Majustment Jet <u>total fund</u> See Reverse S Commen See Reverse S Majust	X New Ap Transfe d Salary <u>\$1</u> Identify Budg Form Code: Associate Vic Specialisi, Nu Pull-time \$100,000 a currently pair cersity: Side ts: (Use back of Side	npolutment or	Conil Repla 62050 63000 70001 Extension an and Wollnes Plannelst Plannelst e by] Graduate S	A Outreach Source 62406 62229 62229 62229 62229 62229 62229	and Extension al Action Sabbn Other Salary Page / re (if, applical 8-62250-63000 5-62200-63000 5-62200-63000 	ticent (Specify) Budgeted Lo Interim Outreach Full-Time S135,200 Ie): cable):	SI	135,200 Item Shanco Sas Sas Sas Sas Sas Sas Sas Sas Sas Sas	1. 0 710 110r 5,000	enve o	Exfense I	slou Bala	

4

.

.

đ

This information is requested solely for the purpose of determining compliance with Federal Civil Rights Laws and does not affect employment consideration.

BAM

 ETHNIC ORGIN (Please check one):

 Hispanic or Latino

 RACE (Please check all that apply):

 White, not of Hispanic origin. A person having origins in any of the original people of Europe, North Africa, or the Middle East.

 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 Rican, Cuban, Central or South American, or other Spanish culture or origins, regardless of race.

 Asian or Pacific Islander. A person having origins in any of the original peoples of the Far East, Southeast Asia, the Indian Subcontinent, or the Pacific Islands. This area includes, for example, China, Japan, Korea, the Philippine Islands, and Samoa.

 American Indian or Alaskan Native. A person having origins in any of the original peoples of North American, and who maintains cultural identification through tribal affiliation or community recognition.

 Dr. De'Shoin York will serve as Interim Vice Chancellor of Extension.

EMPLOYEE REGU	LAR WORK SCHEDULE:	Monday – Friday	y 8:00am – 5pm
EMPLOYEE DIREC	T SUPERVISOR:	Dr. Orlando F. M	IcMeans
SUPERVISOR/DEPA	RTMENT CONTACT NUMBER	(225) 771-3660	
NUMBER OF EMPL	OYEES SUPERVISED, (if any)	0	
HR USE ONLY:	STATUS (circle one):	EXEMPT	NON-EXEMPT

GUIDELINES: All employees, students, graduate assistants being employed through the use of this form are to report to and be cleared by the Human Resources <u>before</u> any employment is offered and <u>before</u> starting to work. All students are to bring with them clearance from the Financial Aid office, Statement of Account (fee receipt), and a class schedule. All prospective employees/students must bring a pictured ID, social security card, birth certificate, certificate of naturalization, resident alien card, H1-B and J-1 visas, passport, and F-1/I-94. The latter six (6) documents do not apply to U.S. Citizens.

Documentation must be provided for review and approval by Human Resources before employment is offered.

CLASS OF EMPLOYMENT (VISA STATUS):		
TYPE	CODE	EXPIRES
United States Citizen/Certificate of Naturalization	US	FUNDS AVAILABLE
Resident Alien	RA	OFFICE OF THE ACDICIUM
H-1 Visa (Distinguished Merit & Ability)	H1	RESEARCH AND EXTREMON
J-1 Visa (Exchange Visitor Program)	J1	SOUTHERN UNWERSITY STOVEM
F-1 Visa (Student Emp. FT Student at S.U.)	F1	Iller Carboll
OPT (F-1 Visa-INS Prior Approval-"Practical Work Experience")	F0 -	FINANCE & ADMINISTRATION SECTIO

Do <u>Not</u> Write Below This Area For Human Resource and Budgetary Control Use Only!

PAF APPROVAL PROCESS CHECKLIST (Must 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/Fact/Uncl Positions(Civil Service Application for classified employees)
- Authority to Release (signed by employee) (submitted to Human Resources with Criminal/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)

an incompany and an end of the second sec

QUALIFICATIONS PROFILE

Results-driven, highly organized, and competent professional with more than 18 years of experience in public health administration with strong background in organizational process improvement and program management. Adept at developing and implementing innovative programs and services; addressing client and family needs; and delivering first-rate services to continuously improve service standards and quality. Proactive leader and team builder with proven expertise in solving complex issues; building strong rapport and working collaboratively with constituents, management, and clients; and providing vision and consultative support to various organizations and institutions.

AREAS OF EXPERTISE

Public Health Education Staff Supervision and Training Grant Writing and Reporting Cross-functional Collaboration Community Engagement Leadership and Team Building

EDUCATION

.1

Doctor of Philosophy in Fublic Policy with Concentration in Health Policy, 2017 SOUTHERN UNIVERSITY AND A&M COLLEGE, BATON ROUGE, LA

> Master of Public Administration, 1996 SOUTHERN UNIVERSITY AND A&M COLLEGE, BATON ROUGE, LA

> Bachelor of Science in Human Foods and Nutrition, 1999 SOUTHERN UNIVERSITY AND A&M COLLEGE, BATON ROUGE, LA

Coursework in Program Development and Program Evaluation LOUISIANA STATE UNIVERSITY, BATON ROUGE, LA

LEADERSHIP EXPERIENCE

SOUTHERN UNIVERSITY AGRICULTURAL RESEARCH AND EXTENSION CENTER • BATON ROUGE, LA Associate Specialist, Nutrition, Health and Wellness | Cooperative Extension Program 2002–Present

- Plan and organize outreach programs on obesity prevention and wellness, healthy community food systems, and health education for youth, young adults, adults, and seniors
- Initiate consistent public health approaches using the socio-ecological model of health

A 1. 34 144

- Facilitate training and assessment of needs of cooperative extension health, wellness, and nutrition programs
- Develop nutrition and health programs focusing on policy, systems, and environmental (PSE) change efforts
- Closely collaborate with team members, administrators, and other local and state stakeholders in identifying the impacts of governmental actions on programming
- Render supervision to a staff of 16 individuals, while overseeing the preparation and submission of new
 , extramural grants
- Promote healthy eating and physical activity to various limited-resource ethnic and cultural populations

111080

- Develop and execute nutrition, health, and wellness programs for statewide implementation and program replication
- Establish alliances with strong focus on the collective benefit for the Southern University Agricultural Research and Extension Center
- Maintain active participation on local, state and national advisory councils, task forces, and committees as representative of the organization
- Display comprehensive knowledge of the legislative process, while driving strategic leadership for all 34 nutrition, health and wellness programming
- Cultivate positive relationships with federal partners in regards to nutrition, health, and health policy education

Health Specialist

120

-ind

2000-2002

- Led development and implementation of statewide educational programs with a focus on the health promotion and disease prevention
- Rendered hands-on direction to the preparation and submission of extramural proposals, grants, and contracts for the identification of funding sources
- Efficiently handled funding gained from grants and contracts received from federal, state, local, and private sector funders
- Partnered with administrators and other local and state collaborators to determine the impacts of governmental actions on programming

BHC MEADOW WOOD HOSPITAL . BATON ROUGE, LA

Director of Dietary Services

- Oversaw the production of meals to ensure its alignment with the dietary requirements for patients on therapeutic diets
- Adeptly functioned as member of the Executive Management Team
- Assumed full accountability in developing and executing policies and procedures for the Dietary Department
- Developed, executed and implemented educational training for hospital dietary staff and patients,
- Delivered hands-on management to Dietary Department in adherence to facility and company-wide goals ¥. and objectives

NON-PROFIT EXPERIENCE.

GREATER BATON ROUGE FOOD BANK • BATON ROUGE, LA

Special Programs Coordinator

- Ensured coordination of the daily activities related with the management and dissemination of the Greater Baton Rouge Food Bank's USDA commodity program
- Planned and organized training workshops and certification classes for Food Bank staff and member agencles

Food Procurement Coordinator

- Provided hands-on support to the executive director for the procurement of food for Food Bank member agencies and clients
 - Designed and initiated effective training modules for employees
- Facilitated training for member agency personnel regarding proper nutrition and the preparation of foods for the attainment of optimal nutritional value

211484

1999-2000

1996-1999

1999-2000

RESEARCH EXPERIENCE

٠٠.

42

24

SOUTHERN UNIVERSITY A&M COLLEGE . BATON ROUGE, LA

Graduate Assistant, Department of Public Administration

- Ensured proper compliation of data, while working collaboratively with chairman and other professors regarding post-doctoral research
- Offered support to the department chairman in the evaluation and admittance of prospective graduate students

Research Assistant, Department of Human Nutrition and Food

- Worked with Pennington Biomedical Research Center on behalf of Southern University for the coordination of all aspects of a major research study (DBLTA)
- Established positive communication with study participants and principal investigators
- Made an effective use of statistical analysis software for policy implementation in assessing and compiling data

PENNINGTON BIOMEDICAL RESEARCH CENTER • BATON ROUGE, LA

Research Associate, Metabolic Kitchen

- Maintained active participation in researching several diet studies necessary for the identification of factors
 affecting diseases such as hypertension, obesity, and diabetes
- Guaranteed attainment of study compliance and subject satisfaction through active interaction with subjects on a daily basis
- Rendered direct supervision to student workers, cooks, and food service workers

PROFESSIONAL DEVELOPMENT

Youth Nutrition Specialist Certification, 2017 • AMERICAN FITNESS PROPESSIONALS & ASSOCIATES Executive Leadership Program, 2018 • LEAD21

AWARDS AND HONORS

Educational Curriculum Package Award

State Winner and Nominee to the National Extension Association of Family and Consumer Sciences Educational Curriculum Package National Winner - 2nd Place Educational Curriculum Package Southern Region Finalist - 1st Place Denver T, & Ferne Loupe Extension Team Award Program Excellence through Research Award - 1st Place Team

COMMUNITY INVOLVEMENT

Evaluation Committee: Association of SNAP-Ed Nutrition Networks and Other Implementing Agencies (ASNNA) Anti- Hunger Panel Advisory Board: Rural Child Poverty Nutrition Center (RCPNC) •Former President of Faculty Senate: Southern University Agricultural Research and Extension Center Former Vice President of Faculty Senate: Southern University Agricultural Research and Extension Center National Program Leaders Committee: Supplemental Nutrition Assistance Program - Educational Program Member: National Nutrition and Physical Activity Sub-committee, USDA-NIFA

3 1 " " " "

1995-1996

1994-1995

1993-1994

Board of Directors: Greater Baton Rouge Food Bank Community Involvement Volunteer in Health Committee: Capital Area United Way Member: City of St. Gabriel Early Care and Learning Council

PUBLICATIONS

4

語物

York, D.A. (2017 - Present). SNAPShots Magazine - Nutrition, Health and Wellness Magazine for the Entire Family. Baton Rouge, LA: Southern University Agricultural Research and Extension Center.

York, D.A. (2016). Nutritionally yours mutrition education fact sheets. Baton Rouge, LA: Southern University Agricultural Research and Extension Center.

York, D.A. (2015). Journeying through agriculture gaining innovative experiences (JAGIE). Baton Rouge, LA: Southern University Agricultural Research and Extension Center.

- York, D.A. (2014). Ent with the sensons. Baton Rouge, LA: Southern University Agricultural Research and Extension - Center.
- York, D.A. (2013). Cooking healthy enjoyable foods (C.H.E.F.) youth cooking curriculum. Baton Rouge, LA: Southern University Agricultural Research and Extension Center.

York, D.A. (2008). Serving food safely training curriculum and video. Baton Rouge, LA: LSU AgCenter.

- York, D.A. (2004). Sisters. together: move more; eat better health and wellness curriculum. Baton Rouge, LA: Southern University Agricultural Research and Extension Center. (Revised in 2019)
- York, D.A. (2002). Nutrition nibbles nutrition education fact sheets. Baton Rouge, LA: Southern University Agricultural Research and Extension Center.
- York, D.A. (2001). Healthy prescriptions newsletter. Baton Rouge, LA: Southern University Agricultural Research and Extension Center,

York, D.A. (1999). Nutrition news newsletter, Baton Rouge, LA: LSU AgCenter.

JOURNAL ARTICLES

- Cason, K. L., Chipman, H., Forstadt, L. A., Rasco, M. R., Sellers, D. M., Stephenson, L., and York, D. A. (2017). Family and consumer sciences focus on the human dimension: The expanded food and nutrition education program example. *Journal of Family & Consumer Sciences*, 109(3), 10-17.
- Dean, K. W., Reames, E. S., Tuuri, G., Keenan, M. J., Bankston Jr, J. D., Friendship, D.Y., ... Tucker, E. H. (2008). Improved knowledge and adoption of recommended food safety practices by food recovery agency personnel and volunteers participating in the serving food safely program. Journal of Extension, 46(4). Retrieved from https://joe.org/joe/2008august/rb4.php
- Malekian, F., Gebrelul, S. S., Henson, J. F., Cyrus, K. D., Goita, M., York, D. A., and Kennedy, B. M. (2015). The effects of whey protein and resistant starch on body weight. *Functional Foods in Health and Disease Journal*, 5(8), 275-291.
- Malekian, F., Snowden J.J., Gebrelul, S.S., Cyrus, K.D., Friendship, D.Y., Kennedy, B.M., ... Losso, J. (2014). Shake Off Your Weight. Louisiana Agriculture Magazine, 57(1). Retrieved from https://www.lsuagcenter.com/portals/communications/publications/agmag/archive/2014/winter/shake-offyour-weight

AlPage

Request Approval for Credit for Prior Employment Service (SULC)

- 1. Marc Roark (11-years of service)
- 2. Kenya Smith (4-years of service)



SOUTHERN UNIVERSITY LAW CENTER

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

August 28, 2020

OFFICE OF THE CHANCELLOR (225) 771-2552 FAX (225) 771-2474

> Dr. Ray Belton President/Chancellor Southern University System and Baton Rouge Campus J. S. Clark Administration Building 4th Floor Baton Rouge, LA 70813

> > RE: Request for credit for prior service by Marc Roark and Kenya Smith

Dear Dr. Belton:

Two Southern University Law Center's faculty members, Marc Roark and Kenya Smith, who are associate professors, are requesting that the Southern University System Board of Supervisors exercise its discretion to grant them credit for prior service at other institutions, and within the Southern University System to satisfy a four-year probationary period required by the Southern University Law Center's Handbook. Attached are their requests for review by you and the Southern University System Board of Supervisors.

Prior to arriving as a faculty member of the Law Center, Roark had 11-years of service at other law schools, and Smith had 6-years of service at other law schools. Both began their service at the law Center in fall 2018. Attached are their requests and curricula vitae for review.

I hereby respectfully ask that their requests be presented to the Board of Supervisors for consideration at its September meeting.

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

Sincerely, Pierre

Chancellor and Vanue B. Lacour Endowed Law Professor

"An Equal Educational Opportunity Institution"

MEMORANDUM			
То:	CHANCELLOR JOHN K. PIERRE		
FROM:	MARC L. ROARK, LOUISIANA OUTSIDE COUNSEL FOR HEALTH AND ETHICS ENDOWED ASSOCIATE PROFESSOR OF LAW/ SENIOR FELLOW, NATIVE AMERICAN LAW AND POLICY INSTITUTE		
Subject:	REQUEST FOR CREDIT FOR PRIOR SERVICE – PROBATIONARY PERIOD OF FOUR YEARS		
DATE:	August 26, 2020		

Pursuant to Southern University Law Center Faculty Handbook, FACULTY APPOINTMENT, RETENTION, TENURE, AND PROMO'ITON RULES AND PROCEDURE, part I, Tenure, Sections D and E pages 30-31, in part:

D. Faculty members initially employed at the rank of professor, associate professor or equivalent shall serve a probationary period of four years. At the end of the fourth year, a faculty member initially employed at the rank of professor or associate professor shall be evaluated at the results provided to that individual. In the event tenure is to be denied to such professor or associate professor, twelve (12) months written notice of termination shall be given. In the event tenure is to be awarded, the affected faculty member shall be informed in writing.

E. For the purpose of probationary period, credit shall be given for prior service within the Southern University System. Credit may be given for prior service at other institutions at the discretion of the Board.

I am respectfully requesting the Southern University Board to exercise its discretion to grant me four years probationary credit for prior service. I was initially employed at the rank of Associate Professor at Southern University Law Center affective August 2019. My prior service includes employment at the rank of Full Professor (with tenure) at Savannah Law School, granted March 2016; Associate Professor (with Tenure) at Savannah Law School, granted March 2016; Associate Professor (with Tenure) at Savannah Law School, granted March 2016; Associate Professor (with Tenure) at Savannah Law School, granted March 2014; Associate Professor Savannah Law School (2012-2014); Assistant Professor University of La Verne College of Law (2009-2012) (see attached Curriculum Vitae). I was approved for tenure by the Savannah Law School board at its March 2016 meeting. (See Annual Contract dated June 17, 2015 (acknowledging status as a Tenured member of the faculty); and Annual Contract dated June 15, 2016 (acknowledging status as "Professor of Law" with tenure.)

In light of the above, if granted four years probationary credit I shall be in position to be considered for tenure at Southern University Law Center.

Thank you in advance for your consideration.

Mare L. Roark Louisiana Outside Connsel for Health and Ethics Endowed Professor of Law Senior Fellow, Native American Law and Policy Institute Southern University Law Center Email: MRoark@sulc.edu marc.roark@gmail.com

...

I. ACADEMIC APPOINTMENTS

2018 - Southern University Law Center

2018-2019 Visiting Professor

2019-2020. Associate Professor and Senior Fellow

2020 - Pres. Louisiana Outside Counsel Professor of Health and Ethics Professor of Law and Senior Pellow

Courses Taught: Contracts, Common Law Property, Civil Law Property, Torts, Security Devices,

2012-2018 Savannah Law School

2012-2014 Associate Professor without Tenure

2014-2016 Associate Professor with Tenure

2016- Pres. Full Professor

Courses taught: Property (6 hours and 4 hours), Land Use (3 hours), Property Law Seminar: Property, Identity, and Discourse (2 hours), Law and Literature (3 hours), Property and Literature (2 hours), American Legal History (3 hours) Secured Transactions (3 hours), Sales (3 hours), Payment Systems (3 hours), International Sales (3 hours), Torts (6 hours), Professional and Academie Success Seminar (2 hours).

2009-2012 University of La Verae College of Law

2012-2012 Associate Professor of Law

2009-2012 Assistant Professor of Law

Courses taught: Property (Shours), Secured Transactions (2 hours), Law and Literature (2 hours), Property Law Seminar: Property and the Constitution (2 hours).

2008-2009 University of Missouri College of Law

2008-2009 Visiting Associate Professor of Law

Courses Taught: Torts (5 itoars), Sales and Leases (3 hours), Secured Transactions (3 hours), Payment Systems (3 hours) - I also taught as a returning visitor Payment Systems during the summer session from 2009-2012,

2007-2008 University of Tulsa College of Law

2007-2008 Visiting Assistant Professor of Law

Courses Yaught: Sales and Leases (3 hours), Secured Transactions (3 hours), Law and Entersture (3 hours), International Sales (3 hours).

International Designations

September 8-27, 2017 University of Essex College of Law (International Visiting Researcher in Residence).

May - July 2019 Universitat Rovira i Virgiti's Housing Chair, (Visiting Scholar (invitation extended – Awaiting Approval from Fulbright Organization)

2017, Fubright Specialist, U.S. Department of State, Bureau of Educational and Cultural Affairs (specializing in Housing and Human Rights)

Scholarship Continued to Next Page

IJ. SCHOLAHSHIP

BOOKS

- Squatting and the State (with Lorna Fox O'Mahony) (Forthcoming Cambridge University Press) (2021). 1. 2.
- Under-housed: How Property Regimes Impact the Poor (Forthcoming Cambridge University Press)(2022) 3.
- Color me Secured: Exploring Article 9 with Crayons (with Colin Marks) (2017).

ARTICLES (Citations to Article below entry)

1. Squatting and the Law (with Lorna Fox O'Mahony) [currently in peer review with Journal of Law Property and Society].

~~~~~

- 2. Scaling Commercial Law in Indian Country, forthcoming TEXAS A&M LAW REVIEW (2020).
- 3. Law, Literature, and Identity, published at Hedgehogs and Foxes
- 4. Under-Propertied Persons, 26 CORNELL JOURNAL OF LAW AND PUBLIC POLICY 1 (2017) (selected as lead article). Clied in Denver Law Review (2018); Journal of Property, Planning, and Environmental Law (2018)
- 5. Poetry and Property: Reflections on Marc R. Polrier (1952-2016), 3 JOURNAL OF LAW PROPERTY AND SOCIETY 13 (2016) (solicited tribute and reflection on scholarship of Marc Poirier). 6.
- Place and Identity in Lee and Warren, solicited colloquium article dedicated to Harper Lee's Go Set a Watchman, forthcoming CUMBERLAND LAW REVIEW (2016).
- 7. Retelling the English Sovereign, 4 BRITISH J. AMER. LEGAL STUDIES 81 (2015) (Peer Review). Books: SHUBH MATHUR, THE HUMAN TOLL OF THE KASHMIR CONFLICT: GRIEF AND COURAGE IN SOUTH ASIA (Springer 2016). Iournals: Wisconsin Law Review (2016)
- Human Impact Statements, 54 WASHBURN L. J. 649 (2015) (solicited as part of Colloquium: Future of Housing). Journals: Fordham Urban Law Journal (2017); Cornell Journal of Law & Public Policy (2017)
- 9. Slavery, Property and Marshall in the Positivist Legal Tradition, 2 SAVANNAH L. REV. 45 (2015) (solicited as part of Colloquium; Reintegrating Spaces).
- 10. Homelessness at the Cathedral, 80 MISSOURI L. REV. 53 (2015).

Journals: Maryland Law Review (2017); Washburn Law Journal (2015); N.Y.U. Environmentul Law Journal (2017); N.Y.U. Review of Law and Social Change (2018); Stanford Law Review (2018); Probate and Property (2016); Cornell Journal of Law and Social Change (2017); Cases: Expert Report for Plaintiffs Solicited by British Columbia Supreme Court: City of Alubottsford v. Shantz (01/21/2015) (docket no. \$1516820).

- 11. Payment Systems, Consumer Tragedy, and Ineffective Remedies, forthcoming in 88 ST. Jonns L. REV. 39 (2014). White Paper: Pew Charitable Trust, The Legal Framework of Mobile Payments: Gaps, Ambiguities and Overlaps (2016); Practice materials: Illinuis Practice Materials: Intro to Banking Deposits (2014-2018); Illinois Practice materials: Source Materials (2014-2018); Uniform Commercial Code: Forms and Materials (2015); Uniform Commercial Code Law Letter (2015).
- 12. Discuse, War, and Waste: A Consideration of External Factors on the Trade Fixtures Doctrine Between 1350-1803, 41 CUMBERLAND L. REV. 1 (2012) (selected as lead article for volume).
- Journals: University of Chicago Law Review (2016) 13. The Contracts Course Survey, 61 J. LEGAL ED. 435 (Feb. 2012).
  - Journals: Michigan State Law Journal (2016).
- 14. Limited Sales Warranties us an Alternative to Intellectual Property: An Empirical Analysis of the Deterrent impact on consumers of the 1-Phone Warranties, DUKE L & TECH. REV. (Fall 2010).

Journals: Duquesne Law Review (2012): St. Johns Law Review (2014); Rutgers Computer and Tech Law Journal (2011); Practice Materials: Hawkland Uniform Commercial Code Series: Express Warranties by Affirmation, Promise, or Description (2009-2018).

15. Gropping Along Between Things Real and Things Personal: Defining Fixtures in law and Policy in the UCC, 78 U. CINCINNATI L. REV. 1437 (2010).

Journals: William Mitchell Law Review (2013); Uniform Commercial Code Journal (2014); University of Chasingati Law Review (2017); DePaul Business and Commercial Law Journal (2011); Cases: Jdaho First Bank v. Bridges, Appellant's Opening Brief (20)7)

- 16. The Real Property Interest in the UCC: Fixtures and Encumbrances, 42 UCC L. J. 197 (2018).
- 17. Loneliness and the Law: Solitude Action and Power in Law and Literature, 55 Loy. L. REV 45 (2009). BOOKS: MICHAEL J. MEYES, HARPER LEE'S TO KILL A MOCKINGBERD: NEW ESSAYS (2010); Journals: Mississippi Law Journal (2017); Cumberland Law Review (2012).
- 18. Reading Mohammed in Charleston: Understanding U.S. Jurisprudential Approaches to Law, Language and Norms 14 WIDENER L. REV. 205 (2007).

BOOKS: SALIM FARRAR & GHENA KRAYEM, ACCOMMODATING MUSLIMS UNDER THE COMMON LAW: A COMPARATIVE ANALYSIS (Routledge 2016); Journals: Vermont Law Review (2017); Cumberland Law Review (2012).

19. The CONSTITUTION as IDEA: Defining - Describing - Deciding in Kelo, 43 CAL, WEST, L, REV. 363 (2007).

Journals: Urban Lawyer (2012); University of Penntylvania Journal of Law and Social Change (2011); Layola Law Review (2009); Widener Law Review (2008); Penn State Environmental Law Review (2007); Practice materials: West Practice Resources on Government Takings (2007-2018); West Practice Resources on Local Government (2007-2018).

warana waanii in ahayoo aha

- 20. Opening the Barbarlans' Gate or Watching the Barbarians from the Coliseum: A Requiem on the Nomos of the Louisiana Civil Law, 67 LA. L. REV. 451 (2006).
- Journals: Loyola Law Review (2013); International Journal of Legal Information (2011); Widener Law Review (2008).
- 21. All in the Family: The Apoculyptic Legal Tradition as Celt Theory, 75 UMKC L. REV. 482 (2006). 22. Note, Warning! Road Block Ahead !: Louisiana creates Log Jam of Search and Seizure Analysis, 46 LOY, L. REV. 1341 (2000).

#### PRESENTATIONS AND PANELS

- March 2, 2020, Faculty Colloquium Presenter, St. Mary's University, Presenting Scaling Responses to Squatters from 1. Squatters and the State
- February 17, 2020, Creighton University Law Review Symposium, Presented Housing Trusts and City Resilience 2.
- 3. AALS, Workshop on Business Law and Legal Geography (January 2020)
- 4. November 17, 2019, Stanford University Hoover Institute Workshop on "Indigenous Capital, Growth, and Property Rights", Measuring Utilization of Secured Transactions Laws in Indian Country.
- 5. October 17, 2019, Universitat Rovira I Virilli, Fourth Annual Affordable Housing Workshop, Squatters, Scale, and Urban Response (Cancelled due to protests).
- 6. October 4, 2019, George Mason Law and Economics Program on Austrian Economics, Works in Progress Workshop -Squatters, Scale, and Interests,
- 7. August 26, 2019, Federated States of Micronesia Supreme Court Legal Education Conference, YAP, FSM, Implicit Bias - the Basics (1.5 Hours); Implicit Bias and Property (1.5 Hours)
- 8. July 25-August 2, 2019 Southeastern Association of Law Schools Annual Meeting: Discussant in Property Beyond Boundaries; Cooperative Federalism; Developing Your Research Agenda; Preparing for the Teaching Market. 9.
- July 12, 2019 University New South Wales Scale, Squatters and the Urban Setting
- 10. July 8, 2019 University of Adelaide: Scale, Squatters and the Urban Setting
- 11. June 4, 2019 University Rovira I Virilli Keynote Lecture: 10 years after the Crash Lessons Learned
- 12. May 20, 2019 Syracuse University Scale, Squatters and the Urban Setting
- 13. January 31, 2019 Texas A&M Property Works in Progress Squatters and the State
- 14. November 2, 2018 Southern University Law Center, Panel Moderator Indigenous People and Sovereignty
- 15. September 21, 2018 Leeds University, 10th Annual Vulnerability Conference: Squatters and the State
- 16. September 19, 2018, National University of Ireland Galway, lectured to students and faculty titled: Adverse Possession, Squatters, and Trespossers in the U.S. through a Global Lens
- 17. September 8, 2018, Furman University: Military Consumer Issues and Homelessness, invited by Furman ROTC program to deliver comments to cadets
- 18. June 12, 2018, Savannah Evictions: What they Mean ... Round Table Organized by Georgia Legal Services
- 19. May 30-June 2, Presentation Squatters and the State, Association of Law Property and Society, Maastrict, Netherlands
- 20. May 30-June 2, Moderated two panels on property theory and property rights
- 21. September 27, 2017, lecture on squatters rights and state responsiveness, University of Barcelona
- 22. September 26, 2017, lecture on squatters rights and state responsiveness, University of Rovira y Virgili
- 23. September 8-27, 2017 delivered a series of lectures at the University of Essex titled Paradigms of Property's Discourse
- 24. September 22, 2017 University of Essex, Colchester UK, Squatters, State Responsiveness, and Resilience
- 25. September 18, 2017 National University of Ireland, Housing, Squatters, and Prosperity
- 26. May 20, 2017 Association of Law Property and Society: Public Housing Eviction: A Study in Marginal Property
- 27. April 27, 2017, Universitat Rovira i Virgili's Housing Chair panel on Housing, Public Housing Evictions and What they Mean
- 28. February 2, 2017, Texas A&M School of Law, Property Roundtable: Under Propertied Persons.
- 29. October 17, 2016, Cornell University Law School, Property Scholarship Colloquium: Under-propertied Persons.
- 30. October 6, 2016, Loyola Law School New Orleans Law School, Faculty Colloquium: Under-propertied Persons,
- 31. September 16, 2016, Savannah Law School Law Review Symposium: Fictional Property.
- 32. August 4-5, 2016, Southeastern Association of Law Schools, Mentoring Panel on Law School Hiring.
- 33. August 5, 2016, Southeastern Association of Law Schools, Discussion Group: The rise of the non-JD programs.
- 34. August 6, 2016, Southeastern Association of Law Schools, Discussion Group: The Second Amendment.
- 35. May 21, 2016, Association of Law Property and Society, Plenary Panel: Property and Poetry: Tribute to Marc Poirier. 36. May 20, 2016, Association of Law Property and Society, Wasted Identity: How individuals that live outside of
- Property navigare property,
- 37. September 23, 2015, Savannah Law School Law Review Symposium: Moderator Panel on Death, Dying and the Law.

- 38. July 28, 2015, Southeastern Association of Law Schools, Mentoring Panel on Law School Hiring.
- 39. May 7, 2015, Association Law, Property, and Society, Unpopular Property: Neighborhoods and Conflict.
- 40. March 8, 2015, Association of Law Culture and Humanities, Robert Penn Warren and Southern Exceptionalism.

- 41. February 9, 2015, SCAD Community Forum discussing the implications of Clybourne Park performance.
- 42. February 8, 2015, Washburn University Colloquium on Fair Housing, Invited Presenter: Human Impact Statements.
- 43. August 1-8, 2014, Southeastern Association of Law Schools, Presenter: Conflict in the HOA.
- 44. August 1-8, 2014, Southeastern Association of Law Schools, Faculty Mentor, Young Scholars Colloquium.
- 45. August 1-8, 2014, Southeastern Association of Law Schools, Faculty Mentor, Junior Scholars Works in Progress
- 46. May 28, 2014, Law and Society Annual Conference, Moderator, Panel on Social Identity.
- 47. May 28, 2014, Law and Society Annual Conference, Homelessness and Identity in the City-Scape.
- 48. April 4, 2014, University of Utah Conference on the Novel, Satt Lake City, UT, Robert Penn Warren and Southern Exceptionalism.
- 49. March 10, 2014, Association of Law Culture and Humanities, Charlottesville, VA, Discussant Resistance 2.
- 50. March 10, 2014, Association of Law Culture and Humanities, Charlottesville, VA, RIULPA and Zoning. 51. February 22, 2014, International Contracts Conference, Miami, FL, Presenter Payments Systems, Consumer Tragedy, and Ineffective Remedies.
- 52. February 22, 2014, International Contracts Conference, Miami, FL, Panel Moderator.
- 53. February 10, 2014 Elon University Faculty Colloquium Homelessness, Identity, and Rule 1 Nuisance Claims.
- 54. November 21-22, 2013 The Clearinghouse Annual Conference, Panel Member: When Innovation and Regulation Collide (solicited).
- 55. April 29, 2013, Association of Law Property and Society annual meeting, presented: Nuisance at the Cathedral, Organized panel discussion.
- 56. November 10, 2012, Stetson University 11th Circuit Scholars Conference, presented: The Unsecured Aggregate Creditor in a Payments Policy Paradigm.
- 57. March 17, 2012, Association for the Study of Law, Culture and the Humanities, presented: Re-Entering the Loneliness: Robert Penn Warren, Reconciliation and the Law.
- 58. March 17, 2012, Association for the Study of Law, Culture and the Humanities, discussant for Panel on Global Citizens: Violence and the Transnational Subject,
- 59. November 4, 2011, Symposium Mobile Technology and the Law: Mobile Money and the Possibilities/Challenges of Payments Policies (solicited).
- 60. March 11-12, 2011, Association for the Study of Law, Culture and the Humanitics, discussant for Panel on Property's Futures.
- 61. March 11-12, 2011, Association for the Study of Law, Culture and the Humanities, presented: Popular Property: Using Process-Laden and Property-Laden Concepts to protect Memory and Identity.
- 62. March 4-5, 2011, Association of Law Property and Society, presented: Property at Law's End: How instincts towards private property transcend towards entitlements - Memory and Identity.
- 63. April 30, 2010, Conference on Intellectual Property, Iona College, presented: Reshuffling the Art on the Cathedral Walls: Viewing Entitlements in Copyright through the outlier lens.
- 64. March 8, 2010, Association of Law Property and Society, Present Disease, War and Waste, A Consideration of External Factors on the Trade Fixtures Doctrine 1450-1803, Georgetown University.
- 65. August 2009, Panel on Contracts Pedagogy, presented: The Contracts Survey 2009, Southeastern Association of Law Schools, Palm Beach, Florida,
- 66. June 13, 2009, Conference on Intellectual Property, Panel discussion on Legal Limits of Intellectual Property, Iona College, New York.
- 67. April 21, 2009, Limitation of Sales Warranties as an Alternative to Intellectual Property, University of Kansas, Workshop.
- 68. March 9, 2009, Respondent to James Copeland, Manhattan Institute, "The Law Industry and How much it costs our sociery," University of Missouri Federalist Society.
- 69. February 11, 2009, Limitation of Sales Warranties as an alternative to intellectual property University of Missouri.

#### HI. **EDUCATION**

Duke University School of Law, Durham, North Carolina Masters of Laws U.S. (May 2006) G.P.A.; 3.621 University Scholar Fellow, Only Admitted student for the U.S. LL.M 2005 - 2006 Leyola University School of Law, New Orleans, Louisiana Juris Doctor, Magna cum laude (May 2002) Class Rank: Top 3/172 G.P.A.: 3.691 LOYOLA LAW REVIEW Managing Editor, William Crowe Distinguished Scholar

Louisiana State University, Baton Rouge, Louisiana Bachelors of Arts in History (May 1997)

### IV. OTHER EMPLOYMENT

Smith Gambrell & Russell, L.L.P., Atlanta, Georgia (2006 – 2007) Associate, Commercial and Federal Litigation: construction litigation, security devices, bankruptcy, sales and lease contract enforcement, commercial arbitration, litigation in both state and federal courts.

# Phelps Dunbar, L.L.P., New Orleans, Louisiana (2002 - 2004)

Associate, Commercial Litigation: cross transactional/litigation; bailments, lien practice, sales and lease contracting, construction litigation, commercial arbitration, bankruptcy, security devices, warranties for commercial paper.

# V. PROFESSIONAL ASSOCIATIONS, ACTIVITIES, AND MEMBERSHIPS

American Society for Law and History Louisiana Historical Society Phi Delta Phi Honor Society Alpha Sigma Nu Honor Society Choctaw Nation of Oklahoma National Native American Bar Association

### VI. BAR ADMISSIONS

Louisiana (Inactive) North Carolina (Inactive) District of Columbia (Active) United States Supreme Court United States Fifth Circuit (Inactive) United States Fourth Circuit (Inactive) United States Eleventh Circuit (Inactive) U.S. District Courts (Eastern, Western, and Middle Districts) of Louisiana (Inactive) U.S. District Courts (Eastern and Western Districts) of North Carolina (Inactive)

#### ADMINISTRATIVE EXPERIENCE

### Significant University-Based Administrative Experience

#### Savannalı Law School

- Designed and implemented the Academic Support Program for Savannah Law School
- Director, Savannah Law School's Student Academic Success (2012-2013)
- Chair, Outside Research; Lead Negotiator of Inter-Institutional Agreement between Savannah Law School and Savannah State University to merge IRB offices
- Savannah Law School Faculty Representative to the Board of Directors
- · Vetted and recommended adjunct faculty for review, Savannah Law School and University of La Verne
- · Facilitated employment contacts between career services office and law firms, Savannah Law School
- Facilitated contact between career services office and judicial court for extern opportunities, Savannah Law School
- Drafted portions of Self-Study, Savannah Law School
- Law faculty representative to University Strategic Planning Committee

| Southern University Committees |           |
|--------------------------------|-----------|
| Curriculum                     | 2018-2019 |
| Foreign Study                  | 2018-2019 |
| Strategic Planning             | 2018-2019 |

Savannah Law School Committees Admissions (Chair) Academic Standards Institutional Assessment Curriculum Faculty Development

Retention, Promotion and Tenure Appointments (Chair) Law Review Symposium Committee Self-Study Internal Review Board (Vice Chair) Strategic Planning

| University of La Verne Committees      |                                  |
|----------------------------------------|----------------------------------|
| Admissions                             | 2011-2012                        |
| Diversity (Chair)                      | 2009, 2010, 2010-2011, 2011-2012 |
| Law School Orientation (Faculty chair) | 2010-2011, 2011-2012             |
| Faculty Development (Chair)            | 2011-2012                        |
| University Strategic Planning          | 2011-2012                        |
| Academic Standards                     | 2009-2010, 2010-2011             |
| Self-Study                             | 2010-2011                        |
|                                        |                                  |

### University of Tulsa Committees Black Studies Committee (University) 2007-2008

#### Non-University Related Administrative Experience

### Center Court Inc., Improving Lives through Accountability

- Marketing and Resource Procurement 2014-Present
- Designed and built website (<u>www.savannahcentercourt.org</u>)
- Launched social media sites for organization
- Coordinated fund raising campaign to raise \$100,000
- Oversaw strategic marketing plan
- Oversaw event coordination
- Oversaw and directed grant applications

#### Georgia Swimming LSE

Operational Risk and Safety Chair

- Develop standards to evaluate educational approaches for teams, officials, and athletes within the LSE
- Develop pathways to communicate aims of the organization to constituents
- Build a committee and pipeline for future board development
- Communicate with USA Swimming regarding new initiatives on behalf of the LSE
- Monitor and report on safety occurrences on behalf of Georgia Swimming.

#### Homeless Authority of Savannah

### Advisor

Worked closely with executive director to shape public policy conversations in the City of Savannah around Homelessness, including targeted editorials and a State of the City Round Table.

2013-2014 (Chair), 2012-2013, 2015-2016,

2017-2018 (Chair), 2016-2017 (Chair), 2015-2016, 2014-2015 (vice chair),

2012-2013, 2013-2014, 2015-2016, 2016-2017, 2017-2018

2013-2014 (Co-Chair), 2015-2016 (Chair)

2015-2016, 2017-2018

2015-2016, 2017-2018

2012-2013, 2014-2015

2012-2013, 2014-2015 (Chair)

2012-2013

2014-2015

2014-2015

2012-2013

#### Wilmington Park Swim Team President

#### 2013-Present

In 2013, I was asked to assume control of the non-profit youth sports organization the Wilmington Park Swim Team. At the time, the organization was significantly in debt, and it was questionable whether the organization would be able to meet its contractual obligations to coaches and field a competitive organization. Also, the team was in desperate need of certain equipment upgrades to maintain competitive basis.

During my first year as President, I brought a steady hand to the competing board dynamics and also created financial stability. During that year, we were able to create a significant financial reserve, acquire equipment upgrades that were necessary for the team's competitive balance, increase coaches salaries, while not raising individual subscription costs. This past year, the organization was able to nearly double the reserves it created in the first year putting the team in position to significantly lower subscription costs for swimmers for next year. Entering the third year, the team will have a significant surplus, while increasing coaching salaries for the third year in a row.

### Wilmington Island Fresbyterian Church

Child-Safety Task Force 2015-Present I assisted the task force with creating and implementing a church wide policy for addressing child-abuse allegations and inappropriate conduct towards minors.

Mission Committee 2013-Present

### First Christlan Church - Pomona

Elder 2010-2012

I helped formulate policy, addressed laity concerns, and helped administer sacraments within the liturgy of the church.





June 17, 2015



Dear Marc:

It is my pleasure to confirm your continuation as a tenured faculty member of Savannah Law School, a branch of Atlanta's John Marshall Law School, as Associate Professor of Law for the 2015-2016 academic year (August 1, 2015 through July 31, 2016). Your appointment is made in accordance with the terms and conditions in the Faculty Handbook and the Dean's Office Regulations. as amended.

Your salary for the term of this reappointment will be the same as for 2014-2015. If you have questions about any employee benefits, please contact Mrs. Cynthia Davenporte, our Human Resources and Office Manager.

Your teaching obligation will be to teach up to five (5) courses during the contract period. You, also, are expected to post regular office hours outside your office and to provide a copy of those hours to the Dean. It is important that you respond promptly to requests for booklists, syllabi, exams, and turn in grades on time. Your responsibilities are set forth generally in the Faculty Handbook. Regularly engaging in law practice, having an on-going relationship with a law firm or business, being listed on a law firm letterhead, or having a professional telephone listing is not permitted.

If you wish to continue as a member of the faculty on these terms and conditions, both expressed and those incorporated by reference, please execute and return this letter to me within ten (10) days of its date. Electronic delivery is acceptable. If you choose to accept electronically, please also provide an executed hard copy for our records within a reasonable period of time.



 Current circumstances in the academic profession are difficult and forcing us to address many challenges. Your efforts to help the school meet them are appreciated. With your assistance we will continue to serve our primary mission – helping students become lawyers.

Sincerely,

Dean and Professor of Law

~~~~~

Accepted:

Marc Roark

Date:

MLM:fef

ce: Cynthia Davenporte, HR



June 15, 2016



Dear Marc:

It is my pleasure to confirm your continuation as a tenured faculty member of Savannah Law School, a branch of Atlanta's John Marshall Law School, with your promotion to Professor of Law for the 2016-2017 academic year (August 1, 2016 through July 31, 2017). The promotion takes effect August 1, 2016. Your appointment is made in accordance with the terms and conditions in the Faculty Handbook and the Dean's Office Regulations, as amended.

Your salary for the term of this reappointment will be the same as your base salary for the 2015-2016 year. The employee insurance benefits will be the same as last year, though some of the costs for them have changed. Notably, we have retained a new medical insurance provider and if you opted to be covered under the plan your contribution to it likely will be different from what it was last year. Based upon current circumstances, it is our intention to contribute 3 ½% of your compensation to the 401(k) plan on your behalf. If you have questions about any employee henefits, please contact Mrs. Cynthia Davenporte, our Human Resources and Office Manager.

Your teaching obligation will be to teach up to five (5) courses during the contract period. You, also, are expected to post regular office hours outside your office and to provide a copy of those hours to the Dean. It is important that you respond promptly to requests for booklists, syllabi, exams, and turn in grades on time. Your responsibilities are set forth generally in the Faculty Handbook. Regularly engaging in law practice, having an on-going relationship with a law firm or business, being listed on a law firm letterhead, or having a professional telephone listing is not permitted.

If you wish to continue as a member of the faculty on these terms and conditions, both expressed and those incorporated by reference, please execute and return this letter to me within ten (10)



days of its date. Electronic delivery is acceptable. If you choose to accept electronically, please also provide an excented hard copy for our records within a reasonable period of time.

Current circumstances in the academic profession are difficult and forcing us to address many challenges. Your efforts to help the school meet them are appreciated. With your assistance we will continue to serve our primary mission – helping students become lawyers.

Congratulations on your promotioni

Sincerely,

Malcolm (., Morris Dean and Professor of Law

Accepted: Mage Roank 6/27/16 Date:

MLM:esb

co: Cynihia Davenporte, HR

*······	MEMORANDUM
TO:	CHANCELLOR JOHN K. PIERRE
FROM:	KENYA J.H. SMITH, ASSOCIATE PROFESSOR OF LAW
SUBJECT:	REQUEST FOR CREDIT FOR PRIOR SERVICE AT OTHER INSTITUTIONS IN SATISFACTION OF FOUR YEAR PROBATIONARY PERIOD
DATE:	AUGUST 27, 2020

I am writing to respectfully request that the Southern University Board of Supervisors exercise its discretion in granting me credit for prior service within the Southern University System and at other Institutions in satisfaction of the four year probationary period required per the Southern University Law Center Handbook. The Southern University Law Center Faculty Handbook, FACULTY APPOINTMENT, RETENTION, TENURE, AND PROMOTION RULES AND PROCEDURE, Part I. Tenure, Parts D and E, Pages 30 and 31, read in part:

D. <u>Faculty members initially employed at the rank of professor</u>, <u>associate professor</u> or equivalent shall serve a probationary period of four years. At the end of the fourth year, a faculty member initially employed at the rank of professor or associate professor shall be evaluated at the results provided to that individual. In the event tenure is to be denied to such professor or associate professor, twelve (12) months written notice of termination shall be given. In the event tenure is to be awarded, the affected faculty member shall be informed in writing.

E. For the purpose of probationary period, <u>credit shall be given for prior service within the</u> <u>Southern University System</u>. <u>Credit may be given for prior service at other institutions at the</u> <u>discretion of the Board</u>.

I am currently serving as a member of the Southern University Law Center faculty at the rank of Associate Professor and have done so since the 2019-2020 Academic Year. I served in the position of Visiting Professor of Law with the Southern University Law Center faculty during the 2018-2019 Academic Year. I began my career in teaching law and legal theory as a member of the faculty of the Arizona Summit School of Law ("Summit Law") at the rank of Assistant Professor from 2012 to 2015. I continued at the rank of Associate Professor of Law on the Summit Law faculty during the 2015-2016 Academic Year. I subsequently served on the St. Thomas University School of Law faculty at the rank of Associate Professor from 2016 to 2018. I hope and trust that you find these eight (8) years of combined prior experience within the Southern University System and at other institutions sufficient to satisfy the referenced four year probationary period requirement. Attached for your consideration in support of this request is my Curriculum Vitae.

I understand that, if granted the requested years of credit towards the required four year probationary, I will be eligible for tenure consideration as a member of the Southern University Law Center faculty. Thank you for your generous consideration.

KENYA J.H. SMITH

.

· · · ·	
EDUCATION	 THE UNIVERSITY OF WISCONSIN LAW SCHOOL J.D., May 1999 Member - American Bar Associations House of Delegates Member - Council to the American Bar Association Section of Legal Education and Admissions to the Bar Member - American Bar Association Law Student Division Board of Governors Legal Education Opportunities Program Student of the Year Andrew Saltoun Award for Academic Excellence Law School Alumni Relations Coordinator
	 SOUTHERN UNIVERSITY AT NEW ORLEANS B.A. (Political Science), cum laude May 1996 Chair - Louisiana Council of Student Body Presidents President - Student Government Association Vice President - Student Government Association
Academic Experience	 SOUTHERN UNIVERSITY LAW CENTER, Baton Rouge, LA Associate Professor of Law, 2019-Present Visiting Professor of Law, 2018-2019 Courses Taught Business Entitics Contracts Commercial Paper Obligations Special Problems in Business Law
	 ST. THOMAS UNIVERSITY SCHOOL OF LAW, Miami Gardens, FL Associate Professor of Law, 2016-2018 <u>Courses Taught</u> Business Associations Contracts

- Interviewing, Counseling and Negotiation
 Payment Systems

ARIZONA SUMMIT LAW SCHOOL (FORMERLY PHOENIX SCHOOL OF LAW) Phoenix, AZ Associate Professor of Law, 2015-2016 Assistant Professor of Law, 2012-2015 Courses Taught

- Federal Income Tax
- Business Associations
- Negotiable Instruments
- Contracts (Common Law and UCC Sales)
- Alternative Dispute Resolution
- Cross-Border Institute Mexico City, Mexico

Interim Assistant Dean of Admissions, Fall 2013

Provided vision and leadership for the JD Admissions program. Worked collaboratively with the faculty, students, alumni and administration to develop and implement data-driven, comprehensive marketing and recruitment strategies designed to build enrollment while strengthening the academic quality and diversity of the law school student body.

PUBLICATIONS <u>ARTICLES</u>

Climbing Back into the Comundrum Cauldron: Revisiting the SMLLC Pro Se Prohibition (forthcoming 2020-2021)

Purposeful Ambiguity: A Case for Greater Clarity in State Law Treatment of the Nonprofit Limited Liability Company (as viewed through permitted purpose provisions), 95 Tul. L. Rev ____ (forthcoming 2020-2021)

Hobby Lobby's Conflated Corporate Tax Exemption and Its Impact on IRC Section 501(c)(3), 71 Rutgers L. Rev. 135 (2018)

Incomplete Sentences: Hobby Lobby's Corporate Religious Rights, the Criminally Culpable Corporate Soul, and the Case for Greater Alignment of Organizational and Individual Sentencing, 77 La. L. Rev. 75 (2016)

Charitable Choices: The Need for a Uniform Limited Liability Company Act (UNLLCA), 49 U. MICH. J.L. REFORM 405 (2016).

Papa's Brand New Bag: The Need for IRS Recognition of an Independent Nonprofit Limited Liability Company, 98 MARQ, L. REV. 1695 (2015).

BOOK CHAPTER

Introduction to Transaction Practice I (Mitchell Fleischmann, Stephen Gerst, Diana Lopez Jones, Kenya Smith, Shandrea Williams eds., Aspen Custom Publishing Series, 2013), selections reprinted from Brian A, Blum & Amy C. Bushaw, Contracts: Cases, Discussion, and Problems (3d ed., Wolters Kluwer Law and Business, 2012).

Kenya J.H. Smith 3

WORKS IN PROCRESS

- T.J. Smith v. St. Tammany Parish School Board, Desegregation Symbolism Revisited
- Leverage The Missing Contractual Element?

SCHOLARIY PRESENTATIONS Discussant - Benefit Corporation (or Not)? Establishing and Maintaining Social Impact Business Firms Southeastern Association of Law Schools 2015 Annual Conference Boca Raton, Florida, August 1, 2019

Discussant – 7th Annual John Mercer Langston Writing Workshop Howard University School of Law Washington D.C., July 18-21, 2019

Presenter -- Louisiana's Nonprofit LLC Southern University Law Center End of Year CLE Southern University Law Center Baton Rouge, Louisiana, December 07, 2018

Presenter – Hobby Lobby's Impact on IRC Section 501(c)(3) ClassCrits X: Mobilizing for Resistance, Solidarity and Justice Tulane University School of Law New Orlcans, Louisiana, November 11, 2017

Discussani – 8th Annual John Mercer Langston Writing Workshop Drexel University Thomas R. Kline School of Law Philadelphia, Pennsylvania, July 7-8, 2017

Discussant – Southeast Southwest People of Color Legal Scholarship Conference Southern University Law Center Baton Rouge, Louisiana, March 30 – April 2, 2017

Discussant – 7th Annual John Mercer Langston Writing Workshop University of Miami School of Law Miami, Florida, July 8-9, 2016

Presenter – Incomplete Sentences: Aligning Federal Organizational and Individual Sentencing Guidelines Post Citizens United and Hobby Lobby Louisiana State University Law Symposium on Sentencing Baton Rouge, Louisiana, January 22, 2016

Panelist – State Emergencies and the Constitution: Lessons from the Tenth Anniversary of Hurricane Katrina Southeastern Association of Law Schools 2015 Annual Conference Boca Raton, Florida, August 1, 2015

Discussant - Hot Topics in Financial Institutions Law and Regulation Southeastern Association of Law Schools 2015 Annual Conference Boca Raton, Florida, August 1, 2015

Presenter - "Are We There Yet? The Need for a Uniform Nonprofit Limited Liability Company Act" Arizona State University College of Law Legal Scholars Conference Sandra Day O'Connor College of Law Tempe, Arizona, March 14, 2015

Invited Discussant - Hot Topics in Financial Institutions Law and Regulation Southcastern Association of Law Schools 2014 Annual Conference Amelia Island, Florida, August 3, 2014

Panelist - "Supreme Court 2013: An In-Depth Review of the Practical Implications of the Blockbuster Civil Rights Decisions" American Bar Association/Young Lawyers Division Fall 2013 Conference Phoenix, Arizona, October 10, 2013

Invited Discussant - Business Law Workshop: Corporate Responsibility (or Irresponsibility) in a Recessionary America Southeastern Association of Law Schools 2013 Annual Conference Palm Beach, Florida, August 9, 2013

Presenter - "A Case for Broader Application of the Nonprofit Limited Liability Company Concept" The Fourth John Mercer Langston Black Male Faculty Writing Workshop, Denver University- Sturm College of Law Denver, Colorado, July 13, 2013

Presenter - "Papa's Brand New Bag: The Nonprofit Limited Liability Company" 2013 Southeast/Southwest people of Color Legal Scholarship Conference, University of Arkansas at Little Rock William H. Bowen School of Law Little Rock, Arkansas, April 6, 2013

Guest Lecturer - "Post Hurricane Katrina Recovery and Rebuilding" University of New Orleans – Humanities Department Professional Practice Course New Orleans, Louisiana, Spring 2009, Fail 2009

Guest Lecturer - "Post Hurricane Katrina Recovery and Politics" Tulanc University - Political Science Department Big Easy Politics Course New Orleans, Louisiana, Fall 2006, Spring 2007

Guest Lecturer - "Managing the Early Years of Practice" University of Wisconsin Law School Lawyering Skills Program Madison, Wisconsin, Spring 2001, Spring 2002

PROFESSIONAL EXPERIENCE

BP/GULF COAST RESTORATION ORGANIZATION HOUSTON, TX BP/GULF COAST INCIDENT MANAGEMENT TEAM New Orleans, LA Supplier Diversity Manager, 2011-2012

Incident Command Liaison Officer, 2010-2011

Advised BP's Gulf Coast Recovery Organization Procurement Supply Chain Management (GCRO/PSCM) leadership team concerning supplier diversity laws, best practices and procurement policies. Worked with legal team in advising BP incident management and recovery colleagues regarding environmental and economic restoration efforts. Assisted BP/GCRO state external relations teams in developing and implementing strategic business, recovery and governmental relations plans.

CITY OF NEW ORLEANS/OFFICE OF THE MAYOR New Orleans, LA Deputy Mayor for Community Development, 2009 - 2010

Directed largest city government agency comprised of a diverse administrative and professional staff in planning, implementation and fiscal monitoring of federal and state grant funded programs, leveraged to create affordable housing, neighborhood stabilization, economic development and other community focused programs and initiatives.

Deputy Mayor for Intergovernmental Relations, 2005 - 2008

Led coordinated lobbying efforts of City of New Orleans, Scwerage & Water Board (SW&B) and Regional Transit Authority (RTA), working with White House and Congress to secure emergency and long-term recovery funding for public, residential, and commercial infrastructure repairs and enhancements, Go Zone Act and other economic development incentive programs to stimulate investment in key City recovery areas.

Executive Counsel to the Mayor, 2003 – 2005

Advised Mayor regarding various business, intergovernmental, and community matters. Drafted executive orders and other administrative rules. Led negotiation of finance and construction documents regarding capital improvements to city infrastructure and facilities.

ADAMS AND REESE, LLP New Orleans, LA

Attorney, 1999 - 2003

Facilitated corporate reorganization of Harrah's New Orleans Casino, redesigning corporate diversity program. Represented Bollinger Shipyards Inc. in acquisition of maritime vessel repair yards in Texas and Louisiana. Represented local, regional, and national clients in tax, real estate, energy, general commercial and corporate governance matters.

ACADEMIC & Community Service

UNIFORM LAW COMMISSION

Observer - LLC Protected Series Drafting Committee, 2016 - Present

SOUTHEAST/SOUTHWEST PEOPLE OF COLOR LEGAL SCHOLARSHIP CONFERENCE

Member - Executive Planning Committee, 2014 – Present

JOHN MERCER LANGSTON BLACK MALE LAW FACULTY WRITING WORKSHOP

Member - National Planning Committee, 2014 - Present

SOUTHERN UNIVERSITY LAW CENTER

- Chair Grade Appeals Board, 2019 Present
- Vice Chair Code of Student Conduct Appeals Board, 2019 Present
- Member Academic Affairs Committee, 2019 Present
- Member -- Lecture Series Committee, 2019 Present
- Memher Performance After Graduation Committee, 2019 Present
- Member -- Faculty Development Committee, 2018 Present
- Member Foreign Studies Committee, 2018 Present
- Member -- Intellectual Property Committee, 2018 Present
- Member Strategic Planning and Institutional Effectiveness Committee, 2018 - Present

ST. THOMAS UNIVERSITY SCHOOL OF LAW

- Guest Lecturer Introduction to Legal Skills Program, Summer 2017, Summer 2016
- Moderator BLSA "Pathways to Partnership" Lunch and Learn, Spring 2017
- Law School Coordinator U.S. Presidential Miami Gardens Visit, Fall 2016

ARIZONA SUMMIT LAW SCHOOL

- Liaison to the State Bar of Arizona Tax Law Section Executive Council, 2015-2016
- Member Academic Standards Committee, 2015-2016, 2013
- Chair Diversity Committee, 2014-2015
- Keynote Speaker Arizona Summit Law School Diversity Day, 2014
- Alumni Affairs Liaison, 2013
- Dean's Representative to the Arizona State Bar Association Board of Governors, 2013
- Member Introduction to Transactional Practice Curriculum Design Workgroup, 2013
- Member Second and Third Year Program Curriculum Design Committee, 2013
- Member Subcommittee on Fundamental and Integrated Courses, 2013

NEW ORLEANS REDEVELOPMENT AUTHORITY

- Member Board of Commissioners, 2009 2012
- Member Executive Committee, 2009 2012

AMERICAN RED CROSS/SOUTHEAST LOUISIANA CHAPTER

- Member Executive Committee, 2001 2004
- Chair Bylaws Committee, 2002 2003

YOUNG LEADERSHIP COUNCIL

- Project Leader Academics of Entropreneurship (Tulane University Levy-Rosenblum Institute for Entropreneurship), 2000 - 2003
- Member DiverCity, 2001 2002

BAR ADMISSIONS LOUISIANA (1999) ALL LOUISIANA FEDERAL COURTS (1999) WISCONSIN (1999) U.S. DISTRICT COURT, WESTERN DISTRICT OF WISCONSIN (1999)

REFERENCES AVAILABLE UPON REQUEST

Request Authorization to Initiate a Focused Search for the Chancellor of Southern University at New Orleans (SUS)



Office of The President-Chancellor (225) 771-4680

September 21, 2020

Southern University and A&M College System J.S. Clark Administration Building 4th Floor Baton Rouge, Louisiana 70813



Fax Number (225) 771-5522

Southern University and A&M College Board of Supervisors J.S. Clark Administration Building, 4th Floor Baton Rouge, LA 70813

Re: Request Authorization to Initiate a Focused Search for the Chancellor of Southern University at New Orleans (SUS)

Honorable Members of the Board:

This correspondence comes as an official request to initiate a focused search for the Chancellor position at Southern University at New Orleans (SUNO). As you are aware, System policy stipulates a focused search as *one wherein the Board of Supervisors grants authorization to the Administration to appoint a designated person or entity to seek out and encourage specific (or targeted) individuals with appropriate credentials to submit application(s) for consideration for employment.* It further cites that a focused search should follow in the aftermath of an unclassified search process.

As such, this request comes seeking your authorization to proceed in a more deliberative and focused manner as necessitated by the requirement to stabilize able leadership on the Southern University at New Orleans campus. More specifically, SUNO has been afforded the opportunity to proceed in seeking its reaffirmation of accreditation by the Southern Association for Colleges and Schools Commission on Colleges (SACSCOC). The institution is scheduled to host an onsite visit for reaffirmation during the Spring 2021 semester and must demonstrate that a leadership model exists to ensure levels of continuity throughout the university. Therefore, it is the aim of the administration to embark upon a more expedient and methodical search process in order to identify such a candidate, with the goal of making a formal recommendation to the board by the beginning of next year.

During the focused search process, the administration will incorporate opportunities for community and stakeholder engagement in order to identify candidates who are highly qualified and possess attributes which align with the leadership model at Southern University at New Orleans. I respectfully request your consideration of this matter to ensure an efficient and productive process.

Should you have any questions please let me know.

Sincerely,

Ray L. Belton, Ph.D. President- Chancellor Southern University System

Five Campuses, One Vision... Global Excellence WWW.SUS.EDU Request Approval of Use Agreement between Southern University and A&M College and Baton Rouge Student Housing, LLC (SUBR)



SOUTHERN UNIVERSITY AND A&M COLLEGE SYSTEM

J.S. CLARK ADMINISTRATION BUILDING 4TH FLOOR BATON ROUGE, LOUISIANA 70813

September 8, 2020

OFFICE OF THE PRESIDENT - CHANCELLOR (225) 771-4680

FAX NUMBER (225) 771-5522

Southern University System Board of Supervisors Chairman, Domoine Rutledge J.S. Clark Administration Building, 4th Floor Baton Rouge, La 70813

RE: Use Agreement between SUBR and Baton Rouge Student Housing, LLC

Dear Honorable Board Members:

Attached please find a copy of the Use Agreement between Southern University and A&M College and Baton Rouge Student Housing, LLC. This agreement will allow the Palisades Apartments, located on the corner of Harding and Scenic, to use its affiliation with Southern University in its new company name. Southern University's interests are aligned with this request and safeguards have been implemented to ensure the protection of Southern's reputation. I am requesting that the attached agreement be set on the Board's agenda for consideration and approval. Please let me know if you have any questions or wish to discuss in greater detail.

Sincerely

Ray L. Belton, Ph.D. President-Chancellor, Southern University and A&M College

USE AGREEMENT

THIS USE AGREEMENT (this "Agreement") is made and entered into as of ______, 2020 by and between SOUTHERN UNIVERSITY AND A & M COLLEGE AT BATON ROUGE (hereinafter referred to as "SUBR") and BATON ROUGE STUDENT HOUSING, L.L.C., a Louisiana limited liability company (hereinafter referred to as "Owner").

WHEREAS, SUBR is authorized by the statutes and laws of the State of Louisiana to enter into this Agreement with the consent and approval of the Southern University System;

WHEREAS, Owner is a single-member Louisiana limited liability company, wholly owned by Student Housing of America, Inc., a Georgia non-profit corporation, formed for the purpose of developing the Facilities (as hereinbelow defined);

WHEREAS, Owner has constructed and operates certain housing facilities (the "Facilities") located at 7801 Scenic Hwy, Baton Rouge, Louisiana 70807, consisting of fourteen buildings that contain approximately 564 beds/276 units for the purpose of providing residence and related facilities for (i) students enrolled at SUBR, (ii) faculty members of SUBR, and (iii) key personnel employed in the management or maintenance of the Facilities;

WHEREAS, Owner desires to use the name of SUBR or a portion thereof in connection with the operation of the Facilities;

WHEREAS, SUBR has previously entered into a marketing agreement with Owner, dated September 1, 2003, and determined that it is in the best interests of SUBR to cooperate with and support Owner's operation of the Facilities; and

NOW, THEREFORE, in consideration of the mutual covenants and undertakings set forth herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, SUBR and Owner hereby agree as follows:

Section 1. Use of Name. SUBR hereby grants to Owner and Owner hereby accepts an unlimited, non-exclusive, royalty-free, worldwide, and perpetual right to use the name of SUBR or a portion thereof. Owner its affiliates, authorized representatives, officers, employees, directors, agents, and consultants shall not, exercise the right granted herein in a manner which is materially detrimental to or inconsistent with the good name, good will, reputation, and image of SUBR or in a manner that could reasonably be expected to devalue the name of SUBR or otherwise damage the reputation of SUBR. In particular, SUBR hereby grants Owner:

- a. the right to bear the name "at Southern University" in its company name; and
- b. the right to use the name of "at Southern University" in its company name in all fields of use in connection with, or arising out of, the use, promotion, or operation of the Facilities including, without limitation, the dissemination by Owner of any and all marketing or promotional materials to residents or prospective residents thereof.

Section 2. Term. The term for this Agreement shall be five (5) years commencing on the effective date above. The term of this Agreement may be extended subject to the execution of a mutually agreed upon written agreement for the extension of this Agreement by the parties hereto.

Section 3. SUBR Not Liable. SUBR shall not have any liability arising out of Owner's use of the name of SUBR or a portion thereof during the term of this Agreement, or any extensions. Owner's use of SUBR's name does not create any obligations to a third-party. Owner hereby agrees to indemnify, defend, and hold harmless SUBR and its Board, officers, faculty, employees and agents, as applicable, from any and all actions, claims, demands, suits, losses, debts, attorney's fees, damages, and liabilities which arise in connection with Owner's use of the name of SUBR or a portion thereof.

Section 4. Relationship of the Parties. Nothing contained in this Agreement shall be construed to place the parties in the relationship of partners, principal and agent, employer and employee, or joint venturers.

Section 5. Responsibilities. Owner shall service or cause to be serviced all decorating, maintenance, renovations, alterations and repairs to the Facilities and maintain the Facilities in a good condition fit for human habitation. Additionally, Owner shall substantially comply with all applicable federal, state, and local laws, including but not limited to applicable federal, state, and local laws governing safety, sanitation, and fair housing, in connection to the operation of the Facilities.

Section 6. Costs. Any and all costs associated with the Owner's change of its company name shall be the responsibility of the Owner and not SUBR.

Section 7. Choice of Law. This Agreement shall be construed under and in accordance with the laws of the State of Louisiana, and all obligations of the parties created hereunder are performable in East Baton Rouge Parish, Louisiana.

Section 8. Severability. In the event that any term or provision of this Agreement shall for any reason be held to be invalid, illegal or unenforceable in any respect, such invalidity, illegality or unenforceability shall not affect any other term or provision and this Agreement shall be interpreted and construed as if such term or provision, to the extend same shall have been held to be invalid, illegal or unenforceable, had never been contained herein.

Section 9. Termination. SUBR may terminate this Agreement upon sixty (60) days written notice at any time during the term of this Agreement or any extension upon the occurrence of a breach of any section stated herein that continues unremedied for a period of thirty (30) days after the date on which written notice of such breach, requiring the same to be remedied shall have been given to Owner; provided, however, that to the extent that Owner is in good faith attempting to remedy such breach and SUBR shall not be materially and adversely affected thereby, such cure period may be extended at SUBR's discretion for an additional time period not to exceed sixty (60) days to the extent such additional time period is necessary to permit Owner to cure such breach. Upon termination of this Agreement, Owner must immediately discontinue the use of the name of SUBR or portion thereof. Any and all costs, damages, attorney's fees, and losses, resulting

from such termination, including but not limited to the costs associated with the Owner's change of name, shall be the responsibility of the Owner and not SUBR.

Section 10. Counterparts. This Agreement may be executed, approved and delivered in any number of counterparts, each at which when so executed and delivered shall be deemed to be an original and all of which shall constitute one and the same instrument.

IN WITNESS WHEREOF, the parties hereto have each caused this Agreement to be executed in their respective names as of the date first above written.

BATON ROUGE STUDENT HOUSING, L.L.C., a Louisiana limited liability company

By:		
Name:	 	
Title:		

SOUTHERN UNIVERSITY AND A & M COLLEGE AT BATON ROUGE

By:			
Name:			
Title:			

Interim Financial Reports (SUS)

		Ope		et F ing	inancial State June 30, 202		ent			
	FY21 Budget		Actual		Projected		Total FY21	0	ver/(Under) Budget	% Actual to Budget
Revenues										
General Fund Direct	\$ 43,442,284	\$	7,170,429	\$	36,271,855	\$	43,442,284	\$		16.5%
Statutory Dedicated	4,228,516		-		4,228,516		4,228,516			0.0%
Federal	3,654,209		406,158		3,248,051	1	3,654,209		- 4	11.1%
Self Generated										
Tuition - Fall 2020	33,511,653		32,199,587		792,449		32,992,036		(519,617)	96.1%
Tuition - Spring 2021	30,632,401		(38,257)		29,043,749		29,005,492	1	(1,626,909)	-0.1%
Tuition - Summer	7,200,528	-	802,115		6,735,773	÷.—	7,537,888		337,360	11.1%
Out-of-State Fees	11,910,932	1	7,317,468		4,204,364		11,521,832	1	(389,100)	61.4%
Other	17,849,979	1	4,697,153	1	11,270,492	2	15,967,645		(1,882,334)	26.3%
Interagency Transfer	3,028,515				3,028,515	1	3,028,515			0.0%
Total Revenues	\$ 155,459,017	\$	52,554,654	\$	98,823,764	\$	151,378,417	\$	(4,080,599)	33.8%
Expenditures										
Salaries	\$ 74,712,941	\$	10,370,194	\$	64,949,630	\$	75,319,824	\$	606,883	13.9%
Other Compensation	319,377	4	31,084	4	288,293	Ψ	319,377	4		9.7%
Related Benefits	34,139,650		4,274,668		30,095,597	-	34,370,265		230,615	12.5%
Total Personal Services	\$ 109,171,968	\$	14,675,945	\$	95,333,520	\$	110,009,466	\$	837,498	13.4%
Travel	1,059,510	+	280	φ.	1,030,930	4	1,031,210	4	(28,300)	0.0%
Operating Services	14,339,492	Ţ	1,302,910		11,593,267	-	12,896,177		(1,443,315)	9.1%
Supplies	1,900,900		39,006		1,861,894		1,900,900			2.1%
Total Operating Expenses	\$ 17,299,902	1\$	1,342,196	\$	14,486,091	\$	15,828,287	\$	(1,471,615)	7.8%
Professional Services	2,544,772	T	152,427	-	2,392,345	T	2,544,772	-		6.0%
Other Charges	10,714,822		(8,719)		7,540,390		7,531,671		(3,183,151)	-0.1%
Debt Services			(-,			1		1		
Interagency Transfers	6,238,234				6,238,234	121	6,238,234	-		0.0%
Total Other Charges	\$ 19,497,828	\$	143,709	\$	16,170,969	\$	16,314,677	\$	(3,183,151)	0.7%
General Acquisitions	785,382		-		772,382		772,382		(13,000)	0.0%
Library Acquisitions	562,649		80,140		482,509	1	562,649		0	14.2%
Major Repairs							-	1	+	
Total Acquisitions/Major Repairs	\$ 1,348,031	\$	80,140	\$	1,254,891	\$	1,335,031	\$	(13,000)	5.9%
Scholarships	8,141,288		4,966,004		2,924,953		7,890,957		(250,331)	61.0%
Total Expenditures	\$ 155,459,017	\$	21,207,995	\$	130,170,423	\$	151,378,418	\$	(4,080,599)	13.6%

Southern University Board and System Administration General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2021 As of August 31, 2020											
	F	721 Budget		Actual		Projected		Fotal FY21		(Under) Idget	% Actual to Budget
Revenues											
General Fund Direct	\$	3,199,565	\$	726,177	\$	2,473,388	\$	3,199,565	\$	14	22.7%
Statutory Dedicated											
Federal	·		81								
Self Generated											
Tuition - Fall 2020			1				2.2				· · · · · · ·
Tuition - Spring 2021			. I			-					
Tuition - Summer	1	-								-	
Out-of-State Fees											1
Other			1.000								
Interagency Transfer											1
Total Revenues	\$	3,199,565	\$	726,177	\$	2,473,388	\$	3,199,565	\$		22.7%
	φ	0,177,000	Ψ	/ #0/1//	Ψ	2,17,0,000	Ψ	0,1277,0000	1.4		
Expenditures			-				-				
Salaries	\$	1,649,530	\$	266,177	\$	1,383,353	\$	1,649,530	\$		16.1%
Other Compensation		88,000		20,667		67,333		88,000		4	23.5%
Related Benefits		769,942		89,904		680,038	-	769,942			11.7%
Total Personal Services	\$	2,507,472	\$	376,748	\$	2,130,724	\$	2,507,472	\$	-	17.7%
Travel		185,000	1			185,000		185,000		-	0.0%
Operating Services		171,100	-	8,264		162,836		171,100			4.8%
Supplies		80,000	L	(65)		80,065	_	80,000			-0.1%
Total Operating Expenses	\$	436,100	\$	8,199	\$	427,901	\$	436,100	\$	-	1.9%
Professional Services	-	94,000				94,000		94,000	<u></u>	+	0.0%
Other Charges		136,993		4		136,993		136,993		÷	0.0%
Debt Services	_				-						1
Interagency Transfers			-			1128-25				_	
Total Other Charges	\$	230,993	\$		\$	230,993	\$	230,993	\$		0.0%
General Acquisitions		25,000				25,000		25,000			0.0%
Library Acquisitions					_						
Major Repairs	-			-	-						
Total Acquisitions/Major Repairs	\$	25,000	\$	141	\$	25,000	\$	25,000	\$		0.0%
Scholarships			-		-		_			-	
Total Expenditures	\$	3,199,565	\$	384,947	\$	2,814,618	\$	3,199,565	\$	-	13.7%

Southern University Baton Rouge Campus General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2021 As of August 31, 2020

	F	Y21 Budget		Actual		Projected		Total FY21	Ov	ver/(Under) Budget	% Actual to Budget
Revenues											
General Fund Direct	\$	18,275,725	\$	2,851,470	\$	15,424,255	\$	18,275,725	\$	-	15.6%
Statutory Dedicated		1,593,248			1	1,593,248		1,593,248	1.1		0.0%
Federal		744		-	1			-		l è	
Self Generated				2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1.1						
Tuition - Fall 2020		20,958,954		21,012,683		-	1	21,012,683		53,729	100.3%
Tuition - Spring 2021		18,863,468				18,863,468		18,863,468	_		0.0%
Tuition - Summer		5,170,529			-	5,170,529	\leq	5,170,529			0.0%
Out-of-State Fees		8,349,603		4,892,605		3,456,998	1.6	8,349,603		-	58.6%
Other		8,838,812		1,628,035		7,210,777		8,838,812		14	18.4%
Interagency Transfer		3,028,515		-		3,028,515		3,028,515		. ÷	0.0%
Total Revenues	\$	85,078,854	\$	30,384,793	\$	54,747,790	\$	85,132,583	\$	53,729	35.7%
Expenditures											
Salaries	\$	40,572,820	\$	5,298,790	\$	35,274,030	\$	40,572,820	\$		13.1%
Other Compensation		181,377		-		181,377		181,377			0.0%
Related Benefits		18,747,613		2,202,977		16,544,636		18,747,613		-	11.8%
Total Personal Services	\$	59,501,810	\$	7,501,767	\$	52,000,043	\$	59,501,810	\$	÷	12.6%
Travel		288,210			1	288,210	1	288,210		-	0.0%
Operating Services		7,662,277		799,386		6,916,620		7,716,006		53,729	10.4%
Supplies		915,911		19,379		896,532		915,911	=	- D e s	2.1%
Total Operating Expenses	\$	8,866,398	\$	818,765	\$	8,101,362	\$	8,920,127	\$	53,729	9.2%
Professional Services		1,126,480		e e e e e e e e e e e e e e e e e e e		1,126,480		1,126,480		-	0.0%
Other Charges	-	3,805,700	÷ .	3,079		3,802,622	1.1	3,805,700		4	0.1%
Debt Services			11		Ľ				V		
Interagency Transfers		4,017,497				4,017,497		4,017,497	1.0.1	÷	0.0%
Total Other Charges	\$	8,949,677	\$	3,079	\$	8,946,599	\$	8,949,677	\$		0.0%
General Acquisitions		582,032	1	-	1	582,032		582,032		-	0.0%
Library Acquisitions		137,649	1	47,059		90,590		137,649		-	34.2%
Major Repairs				-	-	-			1	4	
Total Acquisitions/Major Repairs	\$	719,681	\$	47,059	\$	672,622	\$	719,681	\$	-	6.5%
Scholarships		7,041,288	1	4,672,356		2,368,932		7,041,288		è	66.4%
Total Expenditures	\$	85,078,854	\$	13,043,026	\$	72,089,557	\$	85,132,583	\$	53,729	15.3%

Southern University Law Center General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2021 As of August 31, 2020											
	FY	/21 Budget		Actual		Projected		Total FY21	Ov	er/(Under) Budget	% Actual to Budget
Revenues											
General Fund Direct	\$	3,735,319	\$	616,538	\$	3,118,781	\$	3,735,319	\$		16.5%
Statutory Dedicated		172,939		-		172,939		172,939			0.0%
Federal			-					-			
Self Generated											
Tuition - Fall 2020		3,823,146		4,619,244	1			4,619,244		796,098	120.8%
Tuition - Spring 2021	1	3,499,336			1	3,499,336		3,499,336	1	3	0.0%
Tuition - Summer	1	700,000		-		700,000	-	700,000			0.0%
Out-of-State Fees	2.4	2,658,500		2,077,425		581,075		2,658,500			78.1%
Other		3,286,762		1,835,432		1,451,330	200	3,286,762			55.8%
Interagency Transfer									-		
Total Revenues	\$	17,876,002	\$	9,148,639	\$	9,523,461	\$	18,672,100	\$	796,098	51.2%
Expenditures			-								
Salaries	\$	9,471,530	\$	1,469,609	\$	8,608,804	\$	10,078,413	\$	606,883	15.5%
Other Compensation	Ψ		4		+				1	-	
Related Benefits		3,609,686	6-	475,335		3,364,966		3,840,301		230,615	13.2%
Total Personal Services	\$	13,081,216	\$	1,944,944	\$	11,973,770	\$	13,918,714	\$	837,498	14.9%
Travel	4	385,000	-	280	-	384,720	1	385,000	1		0.1%
Operating Services		1,690,629		147,644		1,501,585		1,649,229		(41,400)	8.7%
Supplies	-	250,000		7,991		242,009		250,000		-	3.2%
Total Operating Expenses	\$	2,325,629	\$	155,915	\$	2,128,314	\$	2,284,229	\$	(41,400)	6.7%
Professional Services		1,220,590		135,900	1	1,084,690	1	1,220,590	100		11.1%
Other Charges		432,027		-		432,027	1	432,027			0.0%
Debt Services							$\zeta =$	-			
Interagency Transfers	-	366,540	1		_	366,540	1.1	366,540	Yes .		0.0%
Total Other Charges	\$	2,019,157	\$	135,900	\$	1,883,257	\$	2,019,157	\$	-	6.7%
General Acquisitions	-			-	1	-	6				
Library Acquisitions	1	250,000		33,081		216,919		250,000		0	13.2%
Major Repairs	-	-				14	5.5			14	1-
Total Acquisitions/Major Repairs	\$	250,000	\$	33,081	\$	216,919	\$	250,000	\$	0	13.2%
Scholarships		200,000		139,526		60,474		200,000		-	69.8%
Total Expenditures	\$	17,876,002	\$	2,409,366	\$	16,262,734	\$	18,672,100	\$	796,098	13.5%

	Southern University New Orleans Campus General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2021 As of August 31, 2020										
	F	Y21 Budget		Actual		Projected		Total FY21	0	ver/(Under) Budget	% Actual to Budget
Revenues											
General Fund Direct	\$	8,158,721	\$	1,346,649	\$	6,812,072	\$	8,158,721	\$		16.5%
Statutory Dedicated		502,799			h.	502,799		502,799			0.0%
Federal	1						÷				
Self Generated											
Tuition - Fall 2020		4,851,700		4,116,338	1	492,449		4,608,787		(242,913)	84.8%
Tuition - Spring 2021		4,577,842		(38,257)		4,196,070		4,157,813	-	(420,029)	-0.8%
Tuition - Summer		429,999		(13,837)		365,244		351,407		(78,592)	-3.2%
Out-of-State Fees		352,829		261,538		91,291		352,829		0	74.1%
Other		4,735,175	19	1,220,047		1,632,794		2,852,841		(1,882,334)	25.8%
Interagency Transfer											1
Total Revenues	\$	23,609,065	\$	6,892,478	\$	14,092,719	\$	20,985,197	\$	(2,623,867)	29.2%
Expenditures											
Salaries	\$	10,111,886	\$	1,394,686	\$	8,717,200	\$	10,111,886	\$	1.2	13.8%
Other Compensation	4		4	-		-		-	14	14	
Related Benefits	-	4,740,079		679,220		4,060,859	1	4,740,079	1	-	14.3%
Total Personal Services	\$	14,851,965	\$	2,073,905	\$	12,778,060	\$	14,851,965	\$		14.0%
Travel	4	37,000	4		-	37,000		37,000		-	0.0%
Operating Services		2,285,294		157,976		2,127,318		2,285,294.00			6.9%
Supplies	-	285,500		2,765		282,735		285,500.00		-	1.0%
Total Operating Expenses	\$	2,607,794	\$	160,741	\$	2,447,053	\$	2,607,794	\$	-	6.2%
Professional Services				-				-			See 2. 47. 1
Other Charges		4,268,732				1,644,865		1,644,865		(2,623,867)	0.0%
Debt Services											
Interagency Transfers		1,105,574	11			1,105,574		1,105,574			0.0%
Total Other Charges	\$	5,374,306	\$	-	\$	2,750,439	\$	2,750,439	\$	(2,623,867)	0.0%
General Acquisitions			17.	- 4						-	0.0%
Library Acquisitions	1	175,000				175,000		175,000			0.0%
Major Repairs	1	Le)		G.				-			
Total Acquisitions/Major Repairs	\$	175,000	\$		\$	175,000	\$	175,000	\$		0.0%
Scholarships		600,000		104,453		495,547		600,000		-	17.4%
Total Expenditures	\$	23,609,065	\$	2,339,100	\$	18,646,099	\$	20,985,198	\$	(2,623,867)	9.9%

Southern University Shreveport Campus General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2021 As of August 31, 2020											
	F	Y21 Budget		Actual		Projected		Total FY21	0	ver/(Under) Budget	% Actual to Budge
Revenues											
General Fund Direct	\$	5,158,497	\$	818,432	\$	4,340,065	\$	5,158,497	\$	_	15.9%
Statutory Dedicated	7	162,060		-		162,060		162,060		-	0.0%
Federal		202,000			1						
Self Generated											
Tuition - Fall 2020		3,877,853		2,451,322		300,000		2,751,322	-	(1,126,531)	63.2%
Tuition - Spring 2021		3,691,755		_,	1	2,484,875	1	2,484,875		(1,206,880)	0.0%
Tuition - Summer		900,000	1	815,952		500,000		1,315,952		415,952	90.7%
Out-of-State Fees		550,000		85,900	1	75,000		160,900		(389,100)	15.6%
Other		989,230		13,640		975,590		989,230		-	1.4%
Interagency Transfer		101/202									
	¢	15 220 205	\$	4,185,246	\$	8,837,590	\$	13,022,836	\$	(2,306,559)	27.3%
Total Revenues	\$	15,329,395	Þ	4,105,240	4	0,037,390	φ	13,022,030	φ	(2,300,339)	47.57
Expenditures			_		-		_				
Salaries	\$	7,477,302	\$	1,167,072	\$	6,310,230	\$	7,477,302	\$		15.6%
Other Compensation			V				-	-	_		0.0%
Related Benefits		3,693,095	1	556,898	1.0	3,136,197	-	3,693,095		-	15.1%
Total Personal Services	\$	11,170,397	\$	1,723,970	\$	9,446,427	\$	11,170,397	\$	20	15.4%
Travel		43,300	127			15,000		15,000		(28,300)	0.0%
Operating Services		2,186,888		188,025		543,219	1	731,244		(1,455,644)	8.6%
Supplies		145,200		8,175		137,025		145,200	-	1	5.6%
Total Operating Expenses	\$	2,375,388	\$	196,200	\$	695,244	\$	891,444	\$	(1,483,944)	8.3%
Professional Services		59,500	22	16,527	-	42,973		59,500	1		27.8%
Other Charges		647,487		(11,797)		100,000	_	88,203	-	(559,284)	-1.8%
Debt Services						1. Sec. 1.					
Interagency Transfers		748,623		2	-	748,623	-	748,623		-	0.0%
Total Other Charges	\$	1,455,610	\$	4,730	\$	891,596	\$	896,326	\$	(559,284)	0.3%
General Acquisitions		28,000		-		15,000		15,000	1	(13,000)	0.0%
Library Acquisitions		÷	1	1-0	-				-	A.	0.0%
Major Repairs		-					1	-			0.0%
Total Acquisitions/Major Repairs	\$	28,000	\$		\$	15,000	\$	15,000	\$	(13,000)	0.0%
Scholarships		300,000		49,669				49,669		(250,331)	16.6%
Total Expenditures	\$	15,329,395	\$	1,974,569	\$	11,048,267	\$	13,022,836	\$	(2,306,559)	12.9%

Southern University Agricultural Research and Extension Center General Operating Budget Financial Statement For Fiscal Year Ending June 30, 2021 As of August 31, 2020										
	FY21 Budget		Actual		Projected		Total FY21	Over/(Under) Budget	% Actual to Budget	
Revenues										
General Fund Direct	\$ 4,914,457	\$	811,163	\$	4,103,294	\$	4,914,457	\$ -	16.5%	
Statutory Dedicated	1,797,470		-		1,797,470		1,797,470		0.0%	
Federal	3,654,209		406,158	1.00	3,248,051		3,654,209	1	11.1%	
Self Generated									1.1.1.1	
Tuition - Fall 2020						-				
Tuition - Spring 2021										
Tuition - Summer										
Out-of-State Fees	-			1					i	
Other						07			h	
Interagency Transfer									(+	
Total Revenues	\$ 10,366,136	\$	1,217,321	\$	9,148,815	\$	10,366,136	\$ -	11.7%	
Expenditures										
Salaries	\$ 5,429,873	\$	773,860	\$	4,656,013	\$	5,429,873	\$ -	14.3%	
Other Compensation	50,000	4	10,417	4	39,583		50,000	-	20.8%	
Related Benefits	2,579,235		270,334		2,308,901		2,579,235		10.5%	
Total Personal Services	\$ 8,059,108	\$	1,054,611	\$	7,004,497	\$	8,059,108	\$ -	13.1%	
Travel	121,000		-		121,000		121,000	·	0.0%	
Operating Services	343,304		1,615		341,689		343,304		0.5%	
Supplies	224,289		761	10000	223,528	1	224,289		0.3%	
Total Operating Expenses	\$ 688,593	\$	2,376	\$	686,217	\$	688,593	\$ -	0.3%	
Professional Services	44,202		-		44,202		44,202	-	0.0%	
Other Charges	1,423,883				1,423,883	1	1,423,883	<u>م</u> ا	0.0%	
Debt Services			1	1		15.				
Interagency Transfers			1.11	1.1	4	6	-		0.0%	
Total Other Charges	\$ 1,468,085	\$	÷	\$	1,468,085	\$	1,468,085	\$ -	0.0%	
General Acquisitions	150,350				150,350		150,350		0.0%	
Library Acquisitions										
Major Repairs						1				
Total Acquisitions/Major Repairs	\$ 150,350	\$		\$	150,350	\$	150,350	\$-	0.0%	
Scholarships									1 2 2 2 1	
Total Expenditures	\$ 10,366,136	\$	1,056,987	\$	9,309,149	\$	10,366,136	\$ -	10.2%	

Facilities Planning Project Updates



SOUTHERN UNIVERSITY AND A&M COLLEGE SYSTEM

J. S. CLARK ADMINISTRATION BUILDING 3TH FLOOR 166 G. LEON NETTERVILLE DR. BATON ROUGE, LOUISIANA 70813

OFFICE OF FACILITIES PLANNING (225)771-2786 OFFICE (225) 771-2922 FAX Eli_Guillory@sus.edu

September 4, 2020

Hon. Dr. Ray L. Belton President of Southern University System 4th Floor, J. S. Clark Adm. Building Baton Rouge, Louisiana 70813

RE: Southern University System Office of Facilities Planning Project Updates

Dear Dr. Belton,

We are transmitting the attached updated facilities planning document report, which indicates the remarkable status progress of each campus building construction, renovations, building repairs/upgrades and facilities planning progress for your files.

Should you have any questions, please don't hesitate to call me. Your approval and sustained support of Southern University System Office of Facilities Planning is greatly appreciated.

Respectfully submitted,

Eli G. Guillory III Director of Facilities Planning

Attachments enclosed: Progress report and construction pictures

"Five Campuses, One Vision...Global Excellence" WWW.SUS.EDU

Southern University and A&M College System Facilities and Property Report SU System Campuses Projects

Ell G. Guillory III September 4, 2020

agency	Project Name	Project	Budget	Funding Source	Approval Date	Completion Date	Comments
SUAG	SUAG Arena - building exterior painting and wall system/roof canopy repairs	\$ 30	0,000.00	State	2018		pending FP&C project no. to proceed
SUAG	SUAG - A. O. Williams Hall Renovations - Phase 1, Part 2 Westside Attlc & Interior moisture control and Mechanical System upgrades	\$ 1,66	0,000.00	State	2019		FP&C contract award to designer (Quebedeaux Eng.) Sept 2020 to proceed with planning in Oct 2020
SUAG	SUAG - A. O. Williams Hall Renovations - Phase 2 Eastside, ext. wall flashing, de- brick masonry and Mechanical System upgrades	\$ 5,60	60,400.00	State	2018		FP&C selection of Designer in Nov. 2020 to proceed w/ planning
SUAG	SUAG New Mega Disaster Relief Shelter (2,500 beds)	\$ 24,37	5,000.00	State / Federal	Jan. 2019		pending Fp&c approval of designer- p1_\$1,000,000 p5_\$8,375,000 and GOHSEP / FEMA \$15,000,000
SUAG	SUAG Urban Forestry & Natural Resources Headhouse Renovations	\$ 35	50,000.00	Fed. Gov.	Jan. 2020		SUBR / Modus Arch & Planners - pending to open bids in October 2020
SUBR	New Science "STEM" Complex Building	\$ 48,00	00,000,00	State	7/1/2017		FP&C selection of Designer in Nov. 2020 to proceed w/ planning
SUBR	Dehumidifying System Repair- Tourgee A. Dabose Music Hall	\$ 23	25,000.00	State	10/19/2017		Active - GIS Engineers. Construction in progress at 99% complete by Blanchard Mech. Confractors, Inc. \$207,850 - completion is bending.
SUBR	Ruffin Paul Central Plant - Loop Pumps, Valves and VFDs upgrades	S 3	22,000.00	State	7/27/2018	8	Active - pre bid meeting by Fp&c Nov 2019, Henry Eyre Engineers - low bidder Gallo Mech. @ \$142,000 - pending completion Sept 2020
SUBR	ADA Safety Compliance & Drainage Project at the Law Center	5	95,400,00	State	7/27/2018	3	The Luster Group G.C. in progress
SUBR	Repairs of 100ft tower and parking lot lighting upgrades to LED's - West and East of F G Clark Activity Center / Upgrade lighting system for classrooms, exits and staliwells in various buildings (Disaster Relief Sheller) WBS:F.19002290	\$ 2	91,000.00	State	2018	3	Planning phase in progress for bidding by fp&c
SUBR	J. S. Clark Adm. Building - Upgrade chill water and hot water pumps and install new automated digital controls WBS-F.19002254	\$ 1	60,000.00	State	2010	3	Active - designer: Salas O'Brien, LLC in planning phase Nov 2019 - bidding is pending by fp&c
SUBR	W. W. Stewart Hall Auditorium Mech. HVAC repairs/upgrades WBS- F.19002254	\$ 2	55,414.00	State	201	B	Active - designer: Salas O'Brien, LLC In planning phase Nov 2019 - bidding is pending by fp&c

UBR	DOTD - Ravine Erosion Control & Road Improvements	\$ 10,000,000.00	DOTD	5/25/2017	Active - construction / low bid \$5,000,000 by Merrick LLC - pre-const. meeting 3July2019 - installation of Box Culverts in Nov. 2019 - back in progress Aug 1, 2020 and Completion set for April 2021
SUBR	DOTO / FP&C Ravine Utility Line Erosion Control and Relocation	\$ 1,221,407.00	State	2016	Active - in progress - Designer AST Engineers pre-con 24June2019 - G. C. Gallo Mech. bid \$400,000
SUBR	Music Building Annex - Music & Recording Studio	\$ 325,000.00	Title 3	2018	Active - planning CD's Construction Bid Decuments, out for bidding May 2020 - pre-bid conf, July 24, 2020 - rebid in Oct 2020
SUBR	J. W. Fisher Renovations Phase 1 - classroom Labs hoods, lab casework, Mech., Elect, Window sys. Interior finishes upgrades pl# 01-107- 18-02 WBS-F.01003868	\$ 6,500,000.00	State / Private	2018 April / approved 2019 June	Active - planning phase - Coleman Partners Architects 6/2019 to 6/2020 planning of Phase 2 (2nd floor). Phase 2 funding approved and proceeding with the 1st floor planning
SUBR	Demolition of Jones Hall Dormitory	\$ 1,620,000.00	State	7/24/2019	Mougeot Architecture - fea \$135,133 planning 9/7/2019 - bidding date-Jan 2020 - Feb, 18, 2020 low bid by Henderson Construction Sevice at \$1,299,879 Demo in progress w/ completion set for Oct. 31, 2020
SUBR	Demolition of Architecture West & Lottie Anthony Hall	\$681,000.00) State	7/24/2019	BCB Architects (\$96,390 fee) - planning 9/7/2019 contract 10Oct2019 - bidding date 24Mar2020 - bid open Apr. 28, 2020 - General Contractor Gill Industries (\$848,820) to proceed w/ Pro-Constr. Conf. / Demo in progress w/ completion set for Dec. 19, 2020.
SUBR	Demolition of Jesse Owens Hall	\$252,684.0	0 State	7/1/2019	Active - Dec 2019 fp&c executed contract w/ designer - The Map Design Group, LLC - planning June2020 & bidding set for Oct. 2020
SUBR/ SUAG	Demolition of Dairy Barn/Silo(s)/Farm Slab	\$132,548.0	0 State	7/1/2019	Active - Dec 2019 fp&c executed contract w/ designer - The Map Design Group, LLC - planning June2020 & bidding set for Oct. 2020
SUBR	Demolition of Washington Hal and Collections & Receivables Building	1 \$368,816.0	0 State	7/1/2019	Active - Fp&c designer selection - Williams and Williams Architecture, LLC \$23,831 Nov. 4, 2019 - planning date Nov 2019 - Feb 2020 & bidding date remain pending for Oct 2020 by fp&c

SUBR	SU Laboratory School Elementary Build-1 Exterior Window & Build-2 Interior, Gym Roof and North Parking Lot upgrades.	\$	740,000.00	State	11/15/2019		Design planning phase in progress until Dec 2020, Fp&c to authorization for bidding 2Jan21, bid opening 1Feb21, Contract Award 3Mar21, Construction timeline 150 days substanital completion 31Jul21, Lien period for GC to complete punchlist 45 days cloceout 14Sept21, 1 year warranty inspection 15Aug22.
SUBR	Navy ROTC (Army ROTC- review 20 year warranty) Roof Replacement	s	110,000.00	State	11/15/2019		pending Designer by fp&c
SUBR	J. B. Moore Hall Roof Replacement	\$	300,000.00	State	11/15/2019		pending Designer by fp&c
SUBR	DOTD - Information Center @ SUBR Campus	\$	5,625,876.00	State / DOTD	Aug. 1998 / Aug. 2014 / Nov. 2019		Hewitt & Washington Architects In re-planning phase for bidding by DOTD. Bidding set for October 2020
SUBR	W. W. Stewart Hall First Floor Renovations - South	s	150,000.00	Title 3	Nov-19		Active - June's Ceiling & Flooring Inc. & Bell's Flooring and SUN Ind.
SUBR	W. W. Stewart Hall Renovations to 3rd floor restrooms	5	159,000.00	Tile 3	May-20	Jul-20	Completed: project is under construction, 30% complete, scheduled completion date 7/15/2020 Architect – Domain Architects Contractor – Integrity Builders Budget - \$159,000
SUBR	W. W. Stewart Hall Renovations to 3rd floor	\$	208,000.00	Title 3	Mar-20		bid documents complete Architect Williams and Williams Architecture \$25,000 Contractor Luster Group \$183,000 Budget - \$150,000
SUBR	W. W. Stewart Hall Renovations to 2nd floor Restrooms Renovations	s	175,000.00	Title 3	Mar-20		bid documents complete Architect – Modus, Inc. \$25,000 bidding in Oct 2020
SUBR	W. W. Stewart Hali Renovations to 2nd floor - Classrooms, offices and Corridors	ş	250,000.00	Title 3	Mar-20		bid documents complete Architect – Hewitt Washington & Associates \$25,000 AFC Budget - \$150,000 – Iow bid by Integrity Builder \$213,671
SUBR	W. W. Stewart Hall Auditorium new VCT flooring replacement	ş	54,000.00	Title 3	Мау-20	Aug-20	100% completed - scheduled completion date 6/30/2020 Contractor – Bell's Floorin Budget - \$54,000
SUBR	W. W. Stewart Hall Light fixture replacement first floor south wing	\$	90,433.00	Title 3	Apr-20		92% complete, scheduled completion date 6/30/2020 Contractor – Sun Electric Budget -\$90,433
SUBR	W. W. Stewart Half 1st floor room signage installation north side	\$	5,059.46	Title 3	Oct-19	Jun-20	project complete ASI Signage Innovations Budget - \$5,059.46
SUBR	W. W. Stewart Hall Removal/replacement of existing ceiling grid and tiles first floor south wing	\$	79,998.00	Tille 3	Feb-20	Jun-20	Contractor – June's Ceilin and Flooring, project 70% complete, scheduled completion date 8/30/202/ Budget - \$79,998

SUBR	W. W. Stewart Hall Electrical light fixture removal and replacement 2nd and 3rd floors	\$	145,000.00	Title 3	Jun-20		60% complete, scheduled completion date 7/15/2020 Contractor – Sun Electric Budget - \$145,000
SUBR	W. W. Stewart Hell Celling grid and tile removal 3rd floor	\$	37,000.00	Title 3	May-20	Jul-20	complete, scheduled completion date 6/18/2020 Contractor - June's Ceiling and Flooring Budget - \$37,000
SUBR	W. W. Stewart Hall Classroom and conference room furniture and technology installation 1st fleor	4	74,000.00	Tille 3	Apr-20	Jun-20	complete, scheduled completion date 6/18/2020 Contractor – GoMedia Budget – \$74,000
SUBR	J.B. Cado Library 4th floor Renovations (South/Westside)	\$	92,000.00	Title 3	Feb-20	Jul-20	construction completed by Chenevert Construction
SUBR	J.B. Cade Library Renovations 4th floor elevator lobby (counter demo/vct removal and replacement)	\$	12,000.00	Title 3	May-20	May-20	Project is complete Contractor – Bell's Flooring
SUBR	SUBR Campus signage	\$	50,000.00	Title 3			bidding in Oct 2020
SULC	Law Center Mechanical HVAC upgrades Phase 2	\$	390,000,00	state	Nov. 2019		pending designer to proceed by fp&c
SUNO	ADA Compliant Restrooms and Public accommodations in the Cafeteria, University Center, Health & Physical Education, Library and Administration Building, Planning and Costruction	\$	1,650,000.00	state	Nov. 2019		pending designer to proceed by fp&c after P-2 funding is approved (\$250,000) Nov. 2020
SUNG	Campus Wide Electrical & Lighting Repairs - Phase II - WBS:F.19002262	\$	475,399.00	State	8/31/2018		Active - GVA Engineering, LLC Designer and bidding (SUN Industries, LLC bid @ \$239,900) pre-const. meeting - const. in progress 85% complete
SUNO	Site Parking Lot Restoration Phase 1 & 2 - Demo of temporary fema trailers on the lake campus (classrooms) and park campus (conf. center).	\$	2,154,846.00	FEMA	2015		Active - Phase 2 - 75% complete-pending additional planning meeting w/ Fp&c. All South Eng. designer -planning 10june20 w/ afc \$1,709,918
SUND	Arts & Humanities and Social Sciences: Auditorium Buildout flooring upgrades (17,533 sf renovated flooring) Project No. 01-107-05B-13, Part No. F.01003889	\$	400,000.00	FEMA	2019		Active - planning phase (chasm + fusion Architecture) for bidding in Oct. 2019 - L L I Environmental Construction, LLC \$307,300. notice to proceed 6Nov2019 to Feb/Mar/Oct 2020 completion - pending punch list.
SUNO	Arts & Humanities and Social Sciences - Museum Renovation 2nd floor	\$	522,000.00	FEMA	2019		Active - (chasm + fusion Architecture) planning phase for bidding - (additional displays lunding of \$1,200,000 is pending) bidding Jan 2020 - G.C. Industrial Mech. Contractors \$450,000
SUNO	Campus sidewalk and parking lot upgrades / repairs for various locations on the Park Campus and Lake Campus WBS-F.19002262	\$	145.000.00	State	2018		Active - planning by Studio Kiro Nov2019, CD planning and bidding Feb/Mar/July 2020

	Total amount	5	125,144,268.46			
SUSLA	Mechanical System - Replace Air Handler Units and Duct system, Fan Coils, Exhaust Fans (Science Building (S07505), (Fine Arts, S07509 & Jesse Stone, S07511) Server Unit Repair (IT, Main Campus, S07503), Replace Fan Coil Unit Motors and (Administration S07503), Replace Pumps (Administration S07503) - WBS;F.19002281	55	515,000,00	State	2018	Active - planning by Purtle & Associates Sept 2019 - pending bld date
SUSLA	Louis Collier Hall (Site campus drainage upgrade throughout the main campus) - WBS:F.19002260	\$	47,828.00	State	2018	Active - planning by The 3- KLW Company Inc pending additional funds
SUSLA	Adm. Building Welcome Center Renovations	\$	125,000.00	Title III	2019	Active - construction pending completion
SUSLA	MLK Restrooms Renovations / ADA upgrades	\$	50,000.00	Title III	2018	Active - construction in progress
SUSLA	Adm. Building Admissions Office Renovations	ş	20,000.00	Title III	2016	Active - Planning Phase
SUSLA	Campus Building Direction Signage	ş	15,000.00	Title III	2018	Active - planning phase
SUSLA	Install keyless Entry Locks on MLK, Incubator and Metro Campus'	5	50,000.00	Title III	2018	Active - construction in progress
SUSLA	ADA Restrooms upgrades Downtown Metro 3rd & 4th fibors - WBS:F,19002255	\$	117,873.00	State	2/8/2019	Active - pending planning by Fp&c - Designer McNew Architects (Brian McNaw 316-219-7388) - pending completion
SUSLA	Mechanical/HVAC System Repairs - Controls - WBS:F.19002199	5	476,000.00	State	7/27/2018	Active - pending planning & bidding - Purtle & Assoc. Eng planning Dos. Dev. phase - bid date pending
SUSLA	Library Building Roof Replacement Building	\$	160,000.00	State	Nov. 2019	pending proj# to proceed by fp&c
SUSLA	Gymnasium roof replacement	ş	400,000.00	State	Nov. 2019	in planning phase by fp&c
SUSLA	Lewis Collier Hall Science Building Renovaion, Planning and Construction	\$	4,200,000.00	State	Nov. 2019	pending designer to proceed by fp&c and after P-2 funding is approved (\$420,000) Nov. 2020
BUNO	Administration Building - Roof upgrades	\$	350,000.00	State	Nov. 2019	Verges Rome Architects in planning phase
SUNO	Demolition of existing Buildings - New Science and Old Science Buildings	\$	1,393,000.00	FEMA	2015	Active - planning by Manning Architects w/ pre-design meeting Oct, 2019 - bidding date is set for Sept/Oct 2020
aunio	Campus wide Mechanical HVAC System Upgrades for various buildings (Bashful Adm. Bidg) on the Park and Lake Campus WBS: F.19002259	\$	334.307.00	State	2018	Vivien Eng. and bidding Nov. 2019 - pre bid Jan 6, 2020 - Industrial Mech. Contractors \$213,900 - in progress