REGIONAL UNIVERSITY SYSTEM OF OKLAHOMA



AGENDA

REGULAR BOARD MEETING

February 23, 2024 9:00 am

University of Central Oklahoma Robert S. Kerr Room Nigh University Center Edmond, Oklahoma

AGENDA

February 23, 2024 9:00 a.m. University of Central Oklahoma Robert S. Kerr Room Nigh University Center Edmond, Oklahoma

Official action can only be taken on items which appear on the agenda. The RUSO Board of Regents may adopt, approve, ratify, deny, defer, recommend, amend, strike, or continue any agenda item. When more information is needed to act on an item, the Regents may refer the matter to the Executive Director or Legal Counsel. The Regents may also refer items to staff or committees for additional study. Under certain circumstances, items are deferred to a specific later date or stricken from the agenda entirely.

- I. ANNOUNCEMENT OF FILING MEETING NOTICE AND POSTING OF THE AGENDA IN ACCORDANCE WITH THE OPEN MEETING ACT
- II. CALL TO ORDER AND REGENTS' ROLL CALL AND EXCUSE ABSENT REGENTS
- III. CHAIR'S REPORT—Regent Jane McDermott
- IV. CONSENT DOCKET
 - A. MINUTES OF PREVIOUS MEETING
 - 1. Approval of Minutes of Regular Board Meeting, January 26, 2024
 - A. ACADEMIC AFFAIRS
 - 1. University of Central Oklahoma
 - a. Program Name Change
 - 1. Engineering Physics to Engineering
 - 2. Adult and Higher Education to Talent Development and Workplace Learning

b. New Certificate

 Certificate, Policy Analysis [embedded within Master of Public Administration] (GR)

c. Certificate Name Change

- Certificate, Chemistry ACS Certificate to ACS Approved (UG)
- 2. Certificate, Historical Performance to Performance (GR)

d. Major Name Change

- Bachelor of Arts, Criminal Justice Corrections to Corrections & Transformative Justice
- Bachelor of Arts, Strategic Communications -Strategic Communications to Advertising and Public Relations
- Master of Education, Bilingual Education Bilingual Education/Teachers of English to Speakers of Other Languages to Bilingual Education/Teaching English to Speakers of Other Languages
- Master of Education, School Counseling -School and Professional Counseling to School/Professional Counseling
- 5. Master of Science, Engineering Physics to Engineering Physics (see program name change)

e. Request for Online Delivery of Existing Programs

 Master of Education, Talent Development and Workplace Learning (see program name change)

f. Program Modifications

- 1. Bachelor of Arts, Communication Interpersonal Communication
- 2. Bachelor of Arts, Criminal Justice Corrections & Transformative Justice (see major name change)
- 3. Bachelor of Arts, Criminal Justice General Criminal Justice
- 4. Bachelor of Arts, Criminal Justice Police
- 5. Bachelor of Arts, Geography
- 6. Bachelor of Arts, History Museum Studies
- 7. Bachelor of Arts, Mass Communications Professional Media
- 8. Bachelor of Arts, Strategic Communications-Advertising and Public Relations (see major

- name change)
- 9. Bachelor of Arts, Photographic Arts
- 10. Bachelor of Arts, Political Science Public Service
- 11.Bachelor of Arts in Education, History Education
- 12.Bachelor of Business Administration, Business Administration- Business Law
- 13.Bachelor of Business Administration, Business Administration General Business
- 14.Bachelor of Business Administration, Business Administration International Business
- 15.Bachelor of Business Administration, Economics Economics
- 16.Bachelor of. Business Administration, Economics Energy Economics
- 17.Bachelor of Business Administration, Finance Finance
- 18.Bachelor of Business Administration, Finance Insurance and Risk Management
- 19.Bachelor of Business Administration, Information Systems and Operations. Management- Management Information Systems
- 20.Bachelor of Business Administration, Management-Human Resource Management
- 21.Bachelor of Business Administration, Management Management
- 22.Bachelor of Business Administration, Management-PGA Golf Management
- 23.Bachelor of Business Administration, Marketing-Marketing
- 24.Bachelor of Business Administration, Marketing Professional Selling
- 25. Bachelor of Fine Arts, Design Graphic Design
- 26. Bachelor of Science, Accounting
- 27.Bachelor of Science, Biology
- 28. Bachelor of-Science, Biology Biomedical Sciences
- 29.Bachelor of Science, Biology Medical Laboratory Science
- 30. Bachelor of Science, Chemistry Chemistry
- 31.Bachelor of Science, Chemistry Environmental Chemistry
- 32. Bachelor of Science, Chemistry- Health Sciences
- 33. Bachelor of Science, Fashion Marketing
- 34. Bachelor of Science, Forensic-Science Chemistry
- 35. Bachelor of Science, Forensic Science Digital

- **Forensics**
- 36.Bachelor of Science, Forensic Science Forensic Investigations
- 37.Bachelor of Science, Forensic Science Molecular Biology
- 38.Bachelor of Science, Funeral Service
- 39. Bachelor of Science, Nursing
- 40. Bachelor of Science, Occupational Safety
- 41.Bachelor of Science, Public Health
- 42. Bachelor of Science, Psychology
- 43.Bachelor of Science in Education, Science EducationBiology
- 44.Bachelor of Science in Education, Science Education Chemistry
- 45.Bachelor of Science in Education, Science Education General Science
- 46.Bachelor of Science in Education, Science Education Physical Science
- 47.Bachelor of Science in Education, Science Education Physics
- 48.Bachelor of Science in Education, Special Education Severe-Profound/Multiple Disabilities
- 49. Certificate, Accounting (UG)
- 50. Certificate, Chemistry-ACS Approved (see certificate name change) (UG)
- 51.Certificate, Funeral Service (UG)
- 52. Certificate, Enterprise Analytics (GR)
- 53.Certificate, Higher Education Leadership- Program Management (GR)
- 54. Certificate, Licensed Professional Counseling (GR) [embedded certificate]
- 55.Certificate, Performance (see certificate name change) (GR)
- 56. Doctor of Science, Forensic Science
- 57. Master of Athletic Training, Athletic Training
- 58. Master of Arts, Museum Studies
- 59.Master of Arts, Teaching English as a Second Language
- 60.Master of Education, Bilingual Education Bilingual Education/Teaching English to Speakers of Other Languages (see major name change)
- 61.Master of Education, Curriculum and Instruction Early Childhood Education

- 62.Master of Education, Curriculum and Instruction Teaching & Learning in PreK-6
- 63. Master of Education, Reading
- 64.Master of Education, School Counseling -School/Professional Counseling (see major name change)
- 65. Master of Education, Special Education Severe-Profound/Multiple Disabilities
- 66.Master of Education, Talent Development and Workplace Learning- Talent Development (see program name change)
- 67.Master of Public Health, Public Health Community Engagement
- 68. Master of Science, Business Analytics
- 69. Master of Science, Computer Science
- 70.Master of Science, Engineering Biomedical Engineering
- 71.Master of Science, Engineering Electrical Engineering
- 72.Master of Science, Engineering-Engineering Physics (see major name change)
- 73.Master of Science, Engineering Mechanical Engineering
- 74.Master of Science, Family and Child Studies Family Science
- 75.Master of Science, Family and Child Studies Infant/Child Specialist
- 76.Master of Science, Family and Child Studies Marriage and Family Therapy
- 77. Master of Science, Finance
- 78. Master of Science, Nutrition and Food Science
- 79.Master of Science, Psychology Experimental Psychology
- 80.Master of Science, Psychology-Forensic Psychology
- 81. Master of Science, Psychology General Psychology

G. Program Suspensions

- 1. Bachelor of Science, Workforce Development
- 2. Certificate, eLearning (GR)

H. Major Deletions

 Bachelor of Business Administration, Information Systems and Operations Management

2. Operations & Supply Chain Management

2. Northeastern State University

A. Existing Program Electronic Delivery

1. Early Childhood Education B.S.Ed. (023)

3. Southwestern Oklahoma State University

A. Program Modification

- 1. Bachelor of Music option deletion (037)
- 2. Master of Music option deletion (099)
- 3. Doctor of Pharmacy (142)

V. REPORT OF RUSO COMMITTEE PROCEEDINGS

A. FACILITIES STEWARDSHIP COMMITTEE –Regent Amy Anne Ford

Report of the Facilities Stewardship, Thursday, February 22, 2024, 4:00 p.m., University of Central Oklahoma, Nigh University Center, Mary Fallin Room, Edmond, Oklahoma.

1. Report of campus tour.

2. East Central University

In accordance with Board policy 2.4, Public Construction and Improvement Projects exceeding \$100,000, East Central University is requesting approval for the following projects:

- Project Name: Armada Disaster Solutions, Inc.
- Project description: To mitigate water damage for declared emergency 17 January 2024 due to flooding/pipe breaking in Hallie Brown Ford Fine Arts Building during below-freezing temperatures.

• **Amount**: +/- \$270,000 to \$320,000

• Source of funds: TBD

3. Southwestern Oklahoma State University

In accordance with Board policy 2.4, Public Construction and Improvement Projects exceeding \$100,000, Southwestern Oklahoma State University is requesting to revise the following project.

Request approval to increase the overall project budget for the Jerry and Margaret Hodge Pharmacy and Rural Health Center.

The project was previously approved during the October 2022 board meeting. Construction material and labor expenses caused overall project costs to increase.

Project Name: Jerry and Margaret Hodge

Pharmacy and Rural

Health Center

Project Number: 665-0067

Project Description: This project will consist of the

construction of a two-story, approximately 60,000 sf, building to provide classroom and office space to enhance and expand SWOSU's

healthcare programs.

Previous Approved Amount: \$26,500,000 Guaranteed Maximum Price: \$27,700,000

Source of Funding:

ARPA funding through the State of \$15,000,000

Oklahoma

 Private donation
 \$ 4,500,000

 Cit y Sales Tax
 \$ 7,000,000

 State Master Lease
 \$ 1,200,000

Total \$27,700,000

Vendor: Joe D. Hall G.C.

4. Northwestern Oklahoma State University

1. Approval Item:

a. Project #505-0024 Herod Hall Auditorium

<u>Project Description:</u> Request permission to bid and award the removal and replacement of vintage surfaces and coverings in the Herod Hall Auditorium and first floor of the Herod Hall Building. Items of focus include auditorium seating, flooring, wall covering, ceiling surface, hallway corridors and public restrooms. These areas of replacement currently date back to the 1950s and 1960s and need updating. No structural modification will be performed with this request. Easley Associates, Enid, Oklahoma, will oversee the project.

Requested Funding Approval: Up to \$850,000

<u>Budget Breakdown:</u> Auditorium seating \$154,000; Auditorium flooring \$35,000; Wall surfacing \$175,000; Ceiling surfacing, \$95,000; Hallway corridors \$20,000; Restroom updates \$275,000; Contingency estimate \$46,000 and architect fees \$50,000.

Revenue Source: Donated funds and 600/650 School Land funds.

5. Northeastern State University

1. Approval Items:

a. Project #485-90-20 – Seminary Hall Boiler Replacement and General HVAC Repairs

- <u>Project Description</u>: Requesting permission to design, bid and award to the lowest responsible bidder the removal of existing storm damaged boiler and install replacement cascade style boiler system relocated inside Seminary Hall structure. Includes repairs, replacements, and modifications to the associated HVAC equipment and components.
- Requested Funding Approval: \$325,000
- Budget Breakdown: Renovations/Repairs
- <u>Revenue Source(s)</u>: 600 Fund, 650 Fund, 751 Infrastructure Fee

b. Project #485-0073 – Synar and Muskogee Admin Bldg Cadaver Lab HVAC Repairs

- <u>Project Description</u>: Requesting permission to design, bid and award to the lowest responsible bidder General HVAC repairs and replacement of malfunctioning and end of life equipment and HVAC components.
- Requested Funding Approval: \$1,500,000
- Budget Breakdown: Renovations/Repairs
- Revenue Source(s): 290 Science Facility and Equipment Fee, 751 Facility Fee

6. University of Central Oklahoma

1. Approval Items:

a. Project #120-0032 Sports Complex Improvements

Project Description: Request approval to award Lingo Construction a contract for phase 1 of restroom upgrades within Hamilton Fieldhouse. Phase 1 will consist of a total remodel and expansion of the first-floor women's restroom, the addition of coaches' lockers/restrooms, and two newly added family restrooms. The project is being done in 3 phases to allow for work to be completed over multiple summers and to keep the building open for the duration of the projects. Lingo Construction has an on-call construction manager contract that expires July of 2024.

Requested Funding Approval: \$675,000

Budget Breakdown: \$620,000 construction, \$40,000

asbestos abatement, \$15,000 audio/video Vendors: Lingo Construction, various others

Congruent with Facility Master Plan or Strategic Plan: Yes

Fund Source(s): Section 13

b. Project #120-0033 Existing Building Renovations & Additions

Project Description: Request approval to award Lingo Construction a contract for the renovation of Howell Hall 252 & 254 cadaver lab. The renovation expands the current cadaver lab by approximately 200% and upgrades the facility to meet all needed accreditation criteria. Number of cadaver work stations will increase from the current two to six stations. Lingo Construction has an on-call construction manager contract that expires July of 2024.

Requested Funding Approval: \$400,000

Budget Breakdown: \$350,000: construction, \$50,000

audio/video & access control

Vendors: Lingo Construction, various others

Congruent with Facility Master Plan or Strategic Plan: Yes

Fund Source(s): Student Facility Fees, Course Fees

c. Project #120-0033 Existing Building Renovations & Additions

<u>Project Description</u>: Request approval to award Lippert Bros. Construction a contract for the renovation of Art & Design 117 & 119 jewelry lab. The renovation expands the current jewelry lab (rm 119) with a connection to a former computer lab (rm 117) more than doubling the size of the work area. Lippert Bros. Construction has an on-call construction manager contract that expires July of 2024.

Requested Funding Approval: \$160,000

Budget Breakdown: \$140,000: construction, \$10,000

asbestos abatement, \$10,000 I/T

Vendors: Lippert Bros. Construction, various others

Congruent with Facility Master Plan or Strategic Plan: Yes

Fund Source(s): Section 13 Offset, Course Fees

d. Project #120-0047 Max Chambers Library Renovation

<u>Project Description</u>: Request approval to award Lingo Construction a contract for the renovation of Max Chambers Library rooms 201 and 201A. The renovation subdivides two larger spaces into smaller meeting and study areas, with work impacting approximately 1200 sqft. of space. Lingo Construction has an on-call construction manager contract that expires July of 2024.

Requested Funding Approval: \$140,000

Budget Breakdown: \$130,000: construction, \$10,000

asbestos abatement

Vendors: Lingo Construction, various others

Congruent with Facility Master Plan or Strategic Plan: Yes

Fund Source(s): Library Facility Fees

e. Property Lease

Request approval to a enter into lease with Third Street Properties for 11,324 sqft. located at 201 N Bryant Avenue in Edmond. UCO has leased this property at this location since 2014. This location serves as office and studio space for the Center of eLearning and Connected Environments (CeCE). The initial term of the lease is 3 years. The proposed lease

includes two 1-year renewal options. The annual lease rate for the initial term is \$18.66 per sqft. or \$211,262.16 per year.

Revenue Source: Distance Education Academic Service Fee

2. Information Items:

a. Project #120-0027 Major Repairs and Deferred Maintenance

<u>Project Description</u>: Issued contract in the amount of \$43,745 to Johnson Controls International (JCI) for the emergency repair of the hydronic line near the Mitchell Education Center. Project was procured utilizing GSA pricing.

Fund Source(s): Section 13 Offset

 b. Project #120-0079 Business Building Renovation & Additions

<u>Project Description</u>: Selected Lippert Bros. Construction as the construction manager for the Business Building addition project, approved at January 2020 RUSO meeting. Rank Order: 1. Lippert Bros. Construction 2. Lingo Construction 3. Timberlake Construction 4. Miller-Tippens Construction 5. Nabholz Construction

<u>Fund Source(s)</u>: Business Course Fees and Private Donations (project already funded)

Attachment:

Campus Map

B. AUDIT & FINANCE COMMITTEE—Chair, Regent Chris VanDenhende

Report of the Audit & Finance Committee, Thursday, February 22, 2024, 3:00 p.m., University of Central Oklahoma, Nigh University Center, Mary Fallin Room, Edmond, Oklahoma.

1. Discussion and possible action regarding student-faculty ratios and university budgets.

- 2. Discussion and possible action to hire external auditor.
- 3. Financial Benchmark report—Dennis Westman, SE Vice President for Business Affairs
- 4. Discussion and possible action to approve Southeastern Oklahoma State University's budget revision request:

In accordance with Board policy 2.1.2, Budget Submission and Approval, Southeastern Oklahoma State University is requesting to amend the following FY 2023 budget as indicated below.

In accordance with Board policy 2.1.2, Budget Submission and Approval, Southeastern Oklahoma State University is requesting to amend the following FY 2024 budget as indicated below.

Budget: Fund 789 - Payroll & Benefits

Clearing, \$3,000,000 increase

Source of Funds: Additional External Funding

including Grants from State Regents, Small Business Administration, and

the Department of Education.

5. Discussion and possible action to approve the University of Central Oklahoma's request to transfer funds:

University of Central Oklahoma requests a transfer of \$539,893 from 290 operating funds to 295 funds established by OSRHE for capital projects.

College of Math & Science- \$400,000 Library- \$130,000 College of Math & Science & College of Education and Professional Studies - \$9,893

Source: Student Facility Fees, Course Fees, Grant Money

C. SYSTEM ADVANCEMENT COMMITTEE-Chair, Regent Susan Winchester

Report of the System Advancement Committee, Thursday, February 22, 2024, 1:00 p.m., University of Central Oklahoma, Nigh University Center, Mary Fallin Room, Edmond, Oklahoma

- 1. After action report on Higher Ed Day
- 2. Report on Legislative Reception April 9, 2024
- 3. Legislative Update
- 4. Status report on Ethics Commission training
- 5. Discussion and possible action to approve resolution regarding guns on campus.
- 6. Report on RUSO's employment outcomes and impact on Oklahoma workforce, Joel Kendall, SWOSU Provost and Vice President of Academic Affairs
- 7. Report on discussion with City of Broken Arrow officials and possible action.

D. POLICIES AND PROCEDURES – Chair, Regent Eric Fisher

Report of the Policies and Procedures Committee, Thursday, February 22, 2024, 2:00 p.m., University of Central Oklahoma, Nigh University Center, Mary Fallin Room, Edmond, Oklahoma

- 1. Discussion and possible action to approve policy regarding reporting requirements for campus lawyers.
- 2. Discussion and possible action to approve revisions to RUSO administrative staff leave policy.
- 3. Discussion and possible action to approve template for real property purchase contracts.

E. EDUCATIONAL EXCELLENCE COMMITTEE—Chair, Regent Amy Anne Ford

Report of the Educational Excellence Committee, Thursday, February 22, 2024, 12:00 p.m., University of Central Oklahoma, Nigh University Center, Mary Fallin Room, Edmond, Oklahoma

- 1. Discussion and possible approval of the following new program proposals:
 - a. University of Central Oklahoma New Program Proposals
 - Bachelor of Business Administration, Supply Chain Management
 - 2. Bachelor of Science, Ecology and Conservation
 - b. Northeastern State University New Program Proposals
 - 1. Medical Laboratory Science, MS
 - 2. Sport/Recreation Management B.S
 - c. East Central University New Program Proposals
 - 1. Master of Business Administration
 - 2. Master of Science in Biological Services
 - d. Southwestern Oklahoma State University
 - 1. Bachelor of Music in Music Therapy (New)
 - 2. Master of Music in Music Therapy (New)
 - 3. Bachelor of Science in Artificial Intelligence (New)
- 2. Report on review of academic service fee proposals and waiver requests
- 3. Report on spring enrollment
- 4. Discussion of OSRHE Policy Changes and Processes
- VII. UCO FOUNDATION REPORT Art Cotton- Vice President of Advancement and President UCO Foundation, Alumni and Engagement Office

VII. PRESIDENTS' COUNCIL REPORT— President Diana Lovell

VIII. PRESIDENTS' RECOMMENDATIONS

A. UNIVERSITY OF CENTRAL OKLAHOMA

1. PERSONNEL

2. CONCURRENT FEE WAIVER

UCO requests permission to seek approval from the Oklahoma State Regents for Higher Education for the ability to waive all mandatory fees and 18 selected academic service fees (across five colleges and one institute) for in-person concurrent enrollment classes held on a school district campus. These fees are not applicable specific to this segment of our student population. Increased enrollment in college credit courses by Oklahoma high school juniors and seniors will improve their time to complete an undergraduate degree and reduce their college costs and student debt.

3. PURCHASES FOR APPROVAL

A.	Kaltura, annual on-demand and live s subscription. Source: E&G\$3	
В.	TeamDynamix, IT service management subscription. Source: Technology Fee	software
C.	Tanium, unified endpoint management tool that integrates IT, compliance, security and risk into platform. Source: Technology Fee\$	Ü
D.	Blackboard, student & technical support service contract (FY24-26) with FY24 at \$474,190. Source: Relief Funds\$1	. •

INFORMATIONAL ITEMS FROM PURCHASING

A. OneFire Media Group Inc., marketing consulting

Source: Communications......\$57,600

4.

services.

B. Xcalibur, professional consulting services.

Source: Grant......\$58,670

C. Frankfurt Short Bruza Associates, engineering and construction services.

Source: Facility Fee.....\$52,336

D. Johnson Controls Inc., building technology, software and services.

Source: Facility Fee......\$93,399.

5. GRANTS AND CONTRACTS

Total grants and contracts: \$60,787.02

B. NORTHEASTERN STATE UNIVERSITY

1. PERSONNEL

2. REQUEST TO INCREASE PARKING FEES/FINES

NSU requests changes to our Parking Permit Fees and Fines. Parking permit fees have remained unchanged since 2013. Our institution's commitment to the safety and security of our campus community is unwavering, and the proposed changes aim to align our policies with modern standards while ensuring the well-being of all who visit, study, and work here.

<u>Parking Permit Fees:</u> We are proposing that all Parking Permit Fees be increased to \$40/year.

<u>Parking Fine Adjustments:</u> Our parking fines have remained stagnant for more than 25 years. The existing fines (most fines are \$20) no longer serve as an effective deterrent against parking violations. The fines being adjusted reflect the severity of the violation and the impact on safety (see table in attachments).

3. NEPOTISM WAIVER REQUEST

Pursuant to RUSO policy (Section 5.12.2), NSU President Rodney Hanley has approved and recommends to the board a waiver for Ms. Shannon Chiaverini (spouse) for the position of Assistant Coach/Director of Football Operations and Mr. Curtis Chiaverini (son) as Assistant Coach/Quarterback Coach within the Athletics department. Both Shannon and Curtis Chiaverini are related to Mr. Darrin

Chiaverini, who is the Head Football Coach. All performance evaluations, recommendations for compensation and promotion for both Shannon and Curtis will be made by the Director of Athletics as long as Darrin Chiaverini remains the Head Football Coach.

4. ACADEMIC SERVICE FEES

Northeastern State University recommends the following changes to our academic service fees to be assessed during the 2024 academic year.

NEW:	Per	Current	Proposed	Revenue +/-	Total Revenue
Optometry Special Instruction Fee	Credit Hour	\$ 0.00	\$ 12.50	+\$60,212.50	+\$60,212.50

A new special instruction fee is needed to cover required expenditures such as student malpractice insurance, accreditation fees (Accreditation Council on Optometric Education), accreditation site visit expenses, professional association membership dues (Association of Schools and Colleges of Optometry).

⊨nnancement	Credit Hour	\$ 0.00	\$30.00	+\$3,000,000	+\$3,000,000
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With the elimination of our online fee, we are repurposing this fee at a reduced amount to provide support for critical workforce needs, other courses in high demand, technology upgrades, funding for identifying strategic planning initiatives designed to strengthen, direct and further improve academic programs and student experience.

CHANGES:	Per	Current	Proposed	Revenue +/-	Total Revenue
Medical Lab Science Enhancement Fee	Credit Hour	\$25.00	25.00	+\$3,750	\$28,750

The MLS program has recently submitted a proposal for a graduate program in MLS. This fee request is to have the current MLS fee apply to the new graduate courses. No other changes are requested.

Online Fee	Credit Hour	\$40.00	\$ 0.00	-\$4,120,000	\$ 0.00
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Elimination of this fee allows us to establish a new Academic Enhancement Fee as requested above at a reduced rate.

5. GRANTS AND CONTRACTS

Total grants and contracts: \$270,978.00

C. NORTHWESTERN OKLAHOMA STATE UNIVERSITY

1. PERSONNEL

2. PURCHASES

The following purchases are being made in accordance with Board Policy (over \$50,000 and under \$150,000):

HVAC/Broiler Equipment: Federal Corporation, Oklahoma City, Oklahoma, not to exceed \$90,000 (Fund 705 Auxiliary-Housing)

Pickup Truck for Ag Farm: Cherokee Motors LLC, Alva, OK, not to exceed \$70,000. (Donated Funds-Fund 705 Auxiliary)

We request approval of the following purchases in accordance with Board Policy (over \$150,000):

Educational Supplies for Nursing: DiaMedical USA Equipment LLC, Farmington, Michigan, not to exceed \$400,000. (Fund 705 ARPA Reimbursement) (Increased amount from prior request).

3. INFORMATIONAL ITEMS

Northwestern Oklahoma State University recommends the following changes to our academic service fees to be assessed starting the fall 2024 semester.

Changes:	Per	Current	Pro	posed	Re	venue +/-	Total Revenue
Agriculture Classroom/Lab Supply and Material Fee	Per Course	\$ 25.00	\$	85.00	\$	7080.00	\$ 10,030.00

The Agriculture Lab Fee is used to purchase consumable agricultural products, tools, and essential materials to aid hands-on laboratory periods in several courses. Costs for all products have increased since 2006 due to inflation. Courses impacted by fee: AGRI 1124, AGRI 2113, AGRI 3112, AGRI 3214, AGRI 3443

Changes:	Per	Current	Pro	posed	Rev	/enue +/-	Total Revenue
Mechanized Agriculture Classroom/Lab Supply and Material Fee	Per Course	\$ 50.00	\$	85.00	\$	1750.00	\$ 4,250.00

The Mechanized Agriculture Laboratory Fee is used to purchase consumable products, tools, and essential materials used to teach methodologies associated with metal fabrication, farm construction projects, and small gas engine repair and maintenance. Courses impacted by fee: MCAG 3011, MCAG 3211, MCAG 3222, MCAG 3232, MCAG 4101

4. GRANTS AND CONTRACTS

Total grants and contracts: \$1,250.00

D. SOUTHEASTERN OKLAHOMA STATE UNIVERSITY

1. ACADEMIC SERVICE FEES

Request approval for the following changes in Academic Service Fees for FY2025.

DELETIONS:

DELETIONS:							
	Per	Current	Proposed	Revenue +/-	Total Revenue		
IT Computer	Per	\$70	\$0	(\$80,000)	\$0		
Supply/Material Fee	Course	\$70	φυ	(\$60,000)	φυ		
This fee is no longer needed	d in its curre	ent format a	nd is being	retired. The r	equest is		
revenue neutral as school-b	ased acade	emic service	s fees are l	being increase	ed to offset		
the deletion.							
Distance Education Fee	Credit	\$75	\$0	(\$3,100,00	0		
- Graduate	Hour	Φ/ Ο	φυ	0)	\$0		
This fee is being revamped	and renam	ed into a Gr	aduate Stud	dies Enhance	ment Fee.		
The request is revenue neur	tral.						
Distance Education Fee	Credit	¢67	ΦO	(\$100,000)	9		
- Graduate Tinker	Hour	\$67	\$0	(\$100,000)	\$0		
This fee is being revamped	and renam	ed into a Gr	aduate Stud	dies Tinker Er	hancement		
Fee. The request is revenu	e neutral.						
Distance Education Fee	Credit	¢50	\$0	(\$2,400,00	0.9		
 Undergraduate 	Hour	\$50	ΦU	0)	\$0		
This fee is being revamped and renamed into an Undergraduate Studies Enhancement							
Fee. The request is revenue	e neutral.		J				

CHANGES:

	Per	Current	Proposed	Revenue +/-	Total Revenue
Massey School of Business Academic Services Fee	Credit Hour	\$16	\$20	\$75,000	\$305,000

This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to Undergraduate and Synchronous Graduate Courses beginning with ACCT, AVIA, BIM, BLAW, BUS, ECON, ENTR, FIN, HIS, MKT, MNGT, SFTY.

School of Arts & Sciences Academic	Credit	\$16	\$20	\$125,000	\$500,000
Services Fee	Hour	ΨΙΟ	ΨΖΟ	ψ125,000	ψ500,000

This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to Undergraduate and Synchronous Graduate Courses beginning with ART, ASL, BIOL, BOT, BSN, CHEM, CHTW, CIS, CLAR, COMM, CONS, CS, ENG, EUPH, FLTE, FREN, FWS, GEOG, GERM, GTR, HIST, HON, HRN, HUM, LANG, LAS, LEAD, MATH, MUS, NAL, NS, OBOE, ORIE, ORGL, PERC, PHIL, PHYS, PNO, POSC, PSCI, READ, REL, SAX, SCIE, SOST, SPAN, STAT, TBN, THTR, TPT, TUBA, VCE, VLN, ZOOL Sciences.

School of Education & Behavioral Sciences	Credit Hour	\$16	\$20	\$70,000	\$275,000
Academic Services Fee	rioui				

This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to Undergraduate and Synchronous Graduate Courses beginning with CJ, COUN, EDAD, EDUC, EICD, ELED, ESL, KIN, PSY, SOC, SPED.

ADDITIONS:

	Per	Current	Proposed	Revenue +/-	Total Revenue
Allied Health	Credit	\$0	\$25	\$30,000	\$30,000
Enhancement Fee	Hour				·

The revenue from this fee will be used to offset the costs of operations, travel, accreditation, and personnel. Applies to all courses offered or under development in the Allied Health department except those in Nursing.

Banking Certification	Per	ΦΩ	0150	ተ ፍ 000	¢6,000
Fee	Course	\$0	\$150	\$6,000	\$6,000

Will allow students to test and receive a certification in Banking while enrolled in the course. Applies to FIN4533.

Deferred Admissions	Admissi	\$0	\$30	\$3,000	\$3,000
Application Fee	ons	ΦΟ	φου	\$3,000	Φ3,000

Standard university admission application fee providing the flexibility for a select numbers of students to defer paying the fee until admitted and enrolled.

Graduate Studies	Credit	\$0	\$75	\$3,100,000	\$3,100,000
Enhancement Fee	Hour	ΨΟ	φį	φ3, 100,000	φ3, 100,000

Formerly the Distance Education Fee. This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to all graduate courses.

Graduate Studies	Credit				
Enhancement Fee –		\$0	\$67	\$100,000	\$100,000
Tinker	Hour				

Formerly the Distance Education Fee - Tinker. This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to all graduate Tinker courses.

Undergraduate Studies	Credit	\$0	\$50	\$2,400,000	¢2 400 000
Enhancement Fee	Hour	ΦΟ	φου	\$2,400,000	φ2,400,000

Formerly the Distance Education Fee - Undergraduate. This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to all undergraduate courses excluding those delivered face-to-face.

	Per	Current	Proposed	Revenue +/-	Total Revenue
Commercial Phase 1 Flight Fee	Per Course	\$0	\$455	\$18,000	\$18,000
This fee will assist in the maintenance and upkeep of aircraft including paint, avionics modernization, engine replacement reserves, FAA certification of instructional staff, required FAA and risk management insurance, and Instructor standardization. Applies to AVIA3511.					
Commercial Phase 2 Flight Fee	Per Course	\$0	\$970	\$46,560	\$46,560
This fee will assist in the maintenance and upkeep of aircraft including paint, avionics modernization, engine replacement reserves, FAA certification of instructional staff, required FAA and risk management insurance, and Instructor standardization. Applies to AVIA3531.					
Commercial Phase 3 Flight Fee (Cirrus)	Per Course	\$0	\$400	\$17,820	\$17,820
modernization, engine repla required FAA and risk mana AVIA3541.	gement ins				
FAA Instrument Certification	Per Course	\$0	\$545	\$16,290	\$16,290
This fee will assist in the maintenance and upkeep of aircraft including paint, avionics modernization, engine replacement reserves, FAA certification of instructional staff, required FAA and risk management insurance, and Instructor standardization. Applies to AVIA3521.					
FAA Multi-engine Commercial Certification	Per Course	\$0	\$500	\$10,000	\$10,000
This fee will assist in the maintenance and upkeep of aircraft including paint, avionics modernization, engine replacement reserves, FAA certification of instructional staff, required FAA and risk management insurance, and Instructor standardization. Applies to AVIA4601.					
FAA Private Certification	Per Course	\$0	\$495	\$22,140	\$22,140
This fee will assist in the mamodernization, engine replarequired FAA and risk mana AVIA1041.	cement res	serves, FAA	certification	of instruction	al staff,

This fee will assist in the maintenance and upkeep of aircraft including paint, avionics modernization, engine replacement reserves, FAA certification of instructional staff, required FAA and risk management insurance, and Instructor standardization. Applies to AVIA3241.

\$0

\$465

\$9,280

\$9,280

Per

Course

FAA CF 1 Instructor

Certification

	Per	Current	Proposed	Revenue +/-	Total Revenue
FAA CF 2 Instructor Certification	Per Course	\$0	\$280	\$6,950	\$6,950

This fee will assist in the maintenance and upkeep of aircraft including paint, avionics modernization, engine replacement reserves, FAA certification of instructional staff, required FAA and risk management insurance, and Instructor standardization. Applies to AVIA3531.

FAA Commercial	Credit	ΦΩ	¢100	ΦE 200	ቀ ፍ ኃያር
Certification	hour	\$0	\$180	\$5,280	\$5,280

This fee will assist in the maintenance and upkeep of aircraft including paint, avionics modernization, engine replacement reserves, FAA certification of instructional staff, required FAA and risk management insurance, and Instructor standardization. Applies to AVIA3541.

2. INFORMATIONAL ITEMS

Southeastern Oklahoma State University is reporting the following:

The University is reporting a name change from Aviation Sciences Institute to Aerospace Sciences Institute. This motion is on the heels of the Oklahoma Aeronautics Commission officially changing their name to the Department of Aerospace and Aeronautics which supports the Oklahoma Governor's directive to build Oklahoma into an aerospace technology center of excellence. This move would also support the EDA Grant Southeastern received to transform our building into an Aerospace Resource Center.

E. EAST CENTRAL UNIVERSITY

1. PURCHASES

The following purchases are being made in accordance with Board policy (over \$50,000 and under \$150,000):

\$53,190.00 **Southwestern Travel Inc.** for Upward Bound college-bound participants' group travel experience and guided tours *Source: 430 E&G II*

2. ACADEMIC SERVICE FEES

Fee	Type	Current	Proposed	Revenue +/-	Total Revenue	
Nursing Program Fee (Undergraduate)	Per credit hour	\$75	\$100	\$102,000	\$408,100	
This fee is being inclicensing nursing st	being increased to support testing materials and supplies needed for					
Music Fee (Undergraduate)	Per credit hour	\$0	\$30	\$29,310	\$29,310	
This fee is needed also help offset the				erials, and supp	lies. It will	
Late Registration Fee (Undergraduate & Graduate)	Use	\$0	\$50	\$50,000	\$50,000	
This fee is needed to encourage returning students to register for future classes in a timely manner. It will be used to enhance communication and services regarding registration processes and procedures.						
Late Payment Fee (Undergraduate & Graduate)	Use	\$0	\$50	\$70,000	\$70,000	
	This fee is needed to encourage students to make timely payments to the university for services. ECU will be enhancing its collection efforts, and this fee will provide those					
Optical Practical Training Administration Fee (International Students Only) Non-STEM 12 mo. STEM 24 mo.	Use	\$0 \$0	\$100 \$200	\$15,000 \$25,000	\$15,000 \$25,000	

This fee is needed to provided resources and proper oversight in order to maintain compliance with federal and state laws regarding extended work in the United States. Additionally, this fee will only be charged and services performed for students in compliance who have no financial obligations to the university.

3. GRANTS AND CONTRACTS

Total grants and contracts: \$191,720.55

4. Ratification of emergency approval to hire outside counsel.

F. SOUTHWESTERN OKLAHOMA STATE UNIVERSITY

- 1. PERSONNEL
- 2. GRANTS AND CONTRACTS

Total grants and contracts: \$93,516.00

- IX. EXECUTIVE DIRECTOR'S REPORT Sheridan McCaffree
- X. REGENTS' COMMENTS AND ANNOUNCEMENTS
- XI. NEW BUSINESS
- XII. EXECUTIVE SESSION
 - A. Pursuant 25 O.S. Section 307(B)(1) to discuss 6-month evaluation of President Rodney Hanley.
 - B. Pursuant to 25 O.S. Section 307(B)(4) to discuss confidential communications between a public body and its attorney concerning pending claims or actions and litigation.

<u>Charles E. Sneed and Tabitha Sneed v. Northeastern State</u>
<u>University ("NSU"), Acting President Kim Cherry, and, NSU Employees, E.C.A.L. [sic et al.], Cherokee County, Case#CJ- 2007-840.</u>

Marci D. Walkingstick Dixon v. State of Oklahoma ex rel the Regional University System of the Oklahoma Board of Regents sic. d/b/a Northeastern State University ("NSU"), United States District Court for the Eastern District of Oklahoma Case #CIV 19-391.

Miranda Summar, Olivia Wells, Priscilla Pena, Rheanna Jackson, Gabrielle Glidewell, and Morgan Brown Russell v. The State of Oklahoma ex rel University of Central Oklahoma ("UCO"), Western District of Oklahoma, Case #CIV-21-473- G.

Ronald Wyatt, v. Jennifer Kay Wyatt, Patti Buhl, Northeastern State University Police Department, Northeastern State University Board of Regents, and Northeastern State University ("NSU"), District Court of Wagoner County, Case #CJ-2017-240.

<u>Terry Worcester v. East Central University</u>, District Court of Pontotoc County Case #CJ-2019-37.

Sierra Rudman and Calyn Boyd v. State of Oklahoma, ex rel. Board of Regents for the Regional University System of Oklahoma and Kay Robinson, Western District of Oklahoma Case # CIV-22-91- PRW.

<u>Jackson Shepherd and Mallory Scott et al. v. Regional University System of Oklahoma et al.,</u> District Court of Oklahoma County Case #CJ-20-2383.

<u>Tatum Robertson, Eve Brennan, and Marin Rhodes v.</u>
<u>University of Central Oklahoma and Board of Regents for the Regional University System of Oklahoma, Western District of Oklahoma Case #CIV-2022-836-HE.</u>

Dr. Rachel Tudor v. Marie Galindo et al. and Ezra Young and Brittany Stewart v. Dr. Rachel Tudor, Southeastern Oklahoma State University, and Regional University System of Oklahoma, Western District of Oklahoma Case #CIV- 2022- 480-C.

Alan Scott Asher and Nancy Asher v. Northeastern State University-Broken Arrow, and the Board of Regents of Oklahoma Colleges-Regional University System of Oklahoma, District Court of Wagoner County Case #CJ-2022- 309.

Claims:

Tort Claims pending with State Risk Management

Cowart v. Northeastern State University, Tort Claim #2360031731

Charges pending with the Equal Employment Opportunity Commission ("EEOC"):

Swank v. Northeastern State University, EEOC Charge No. 564-2023-00076.

<u>Deborah Anderson v. Northwestern Oklahoma</u> <u>State University</u>, EEOC Charge No. 31B-2023-00065.

Alissa Baker v. Northeastern State University, Charge #564- 2023-00897

Claims pending with the U.S. Department of Education Office of Civil Rights ("OCR")

OCR Docket # 07-23-2169. Anonymous Complainant v. East Central University

Margo McKenzie v. Northeastern State University

Miscellaneous Matters

MidFirst Bank v. Lindsay, Northwestern Oklahoma State University et al. CJ-2022-6342.

Emily Wilson v. East Central University

Appeal of IRS Audit finding by Northwestern Oklahoma State University

XIII. RECONVENE IN PUBLIC SESSION

A. Consideration and possible action to implement matters discussed in Executive Session.

XIV. ADJOURNMENT

ATTACHMENTS TO AGENDA

FEBRUARY 23, 2024

Attachment

A. Academic Affairs	30-48
B. Facilities Stewardship Committee	49-57
C. Audit and Finance Committee	58
D. Educational Excellence Committee	59-114
E. University of Central Oklahoma	115-124
F. Northeastern State University	125-130
G. Northwestern Oklahoma State University	131-133
H. Southeastern Oklahoma State University	134-138
I. East Central University	139-142
J. Southwestern Oklahoma State University	143-145



TO: Sheridan McCaffree, Executive Director

Regional University System of Oklahoma

FROM:

Todd G. Lamb,

President /

DATE:

February 8, 2024

SUBJECT:

RUSO Board Agenda Items - February 22-23, 2024

Please place the University of Central Oklahoma on the agenda for the February 22-23, 2024 Regional University System of Oklahoma Regular Board Meeting. We request approval of the following items:

New Programs

- Bachelor of Business Administration, Supply Chain Management
- Bachelor of Science, Ecology and Conservation

Program Name Change

- Engineering Physics TO Engineering
- Adult and Higher Education TO Talent Development and Workplace Learning

New Certificate

• Certificate, Policy Analysis [embedded within Master of Public Administration] (GR)

Certificate Name Change

- Certificate, Chemistry ACS Certificate TO ACS Approved (UG)
- Certificate, Historical Performance TO Performance (GR)

Major Name Change

- Bachelor of Arts, Criminal Justice Corrections TO Corrections & Transformative Justice
- Bachelor of Arts, Strategic Communications Strategic Communications TO Advertising and Public Relations
- Master of Education, Bilingual Education Bilingual Education/Teachers of English to Speakers of Other Languages TO Bilingual Education/Teaching English to Speakers of Other Languages
- Master of Education, School Counseling School and Professional Counseling TO School/Professional Counseling
- Master of Science, Engineering Physics TO Engineering Physics (see program name change)

Request for Online Delivery of Existing Programs

 Master of Education, Talent Development and Workplace Learning (see program name change)

Program Modifications

- Bachelor of Arts, Communication Interpersonal Communication
- Bachelor of Arts, Criminal Justice Corrections & Transformative Justice (see major name change)
- Bachelor of Arts, Criminal Justice General Criminal Justice
- Bachelor of Arts, Criminal Justice Police
- Bachelor of Arts, Geography
- Bachelor of Arts, History Museum Studies
- Bachelor of Arts, Mass Communications Professional Media
- Bachelor of Arts, Strategic Communications Advertising and Public Relations (see major name change)
- Bachelor of Arts, Photographic Arts
- Bachelor of Arts, Political Science Public Service
- Bachelor of Arts in Education, History Education
- Bachelor of Business Administration, Business Administration Business Law
- Bachelor of Business Administration, Business Administration General Business
- Bachelor of Business Administration, Business Administration International Business
- Bachelor of Business Administration, Economics Economics
- Bachelor of Business Administration, Economics Energy Economics
- Bachelor of Business Administration, Finance Finance
- Bachelor of Business Administration, Finance Insurance and Risk Management
- Bachelor of Business Administration, Information Systems and Operations Management
 Management Information Systems
- Bachelor of Business Administration, Management Human Resource Management
- Bachelor of Business Administration, Management Management
- Bachelor of Business Administration, Management PGA Golf Management
- Bachelor of Business Administration, Marketing Marketing
- Bachelor of Business Administration, Marketing Professional Selling
- Bachelor of Fine Arts, Design Graphic Design
- Bachelor of Science, Accounting
- Bachelor of Science, Biology Biology
- Bachelor of Science, Biology Biomedical Sciences
- Bachelor of Science, Biology Medical Laboratory Science
- Bachelor of Science, Chemistry Chemistry
- Bachelor of Science, Chemistry Environmental Chemistry
- Bachelor of Science, Chemistry Health Sciences
- Bachelor of Science, Fashion Marketing
- Bachelor of Science, Forensic Science Chemistry

- Bachelor of Science, Forensic Science Digital Forensics
- Bachelor of Science, Forensic Science Forensic Investigations
- Bachelor of Science, Forensic Science Molecular Biology
- Bachelor of Science, Funeral Service
- Bachelor of Science, Nursing
- Bachelor of Science, Occupational Safety
- Bachelor of Science, Public Health
- Bachelor of Science, Psychology
- Bachelor of Science in Education, Science Education Biology
- Bachelor of Science in Education, Science Education Chemistry
- Bachelor of Science in Education, Science Education General Science
- Bachelor of Science in Education, Science Education Physical Science
- Bachelor of Science in Education, Science Education Physics
- Bachelor of Science in Education, Special Education Severe-Profound/Multiple Disabilities
- Certificate, Accounting (UG)
- Certificate, Chemistry ACS Approved (see certificate name change) (UG)
- Certificate, Funeral Service (UG)
- Certificate, Enterprise Analytics (GR)
- Certificate, Higher Education Leadership Program Management (GR)
- Certificate, Licensed Professional Counseling (GR) [embedded certificate]
- Certificate, Performance (see certificate name change) (GR)
- Doctor of Science, Forensic Science
- Master of Athletic Training, Athletic Training
- Master of Arts, Museum Studies
- Master of Arts, Teaching English as a Second Language
- Master of Education, Bilingual Education Bilingual Education/Teaching English to Speakers of Other Languages (see major name change)
- Master of Education, Curriculum and Instruction Early Childhood Education
- Master of Education, Curriculum and Instruction Teaching & Learning in PreK-6
- Master of Education, Reading
- Master of Education, School Counseling School/Professional Counseling (see major name change)
- Master of Education, Special Education Severe-Profound/Multiple Disabilities
- Master of Education, Talent Development and Workplace Learning Talent Development (see program name change)
- Master of Public Health, Public Health Community Engagement
- Master of Science, Business Analytics
- Master of Science, Computer Science
- Master of Science, Engineering Biomedical Engineering
- Master of Science, Engineering Electrical Engineering
- Master of Science, Engineering Engineering Physics (see major name change)
- Master of Science, Engineering Mechanical Engineering
- Master of Science, Family and Child Studies Family Science

- Master of Science, Family and Child Studies Infant/Child Specialist
- Master of Science, Family and Child Studies Marriage and Family Therapy
- Master of Science, Finance
- Master of Science, Nutrition and Food Science
- Master of Science, Psychology Experimental Psychology
- Master of Science, Psychology Forensic Psychology
- Master of Science, Psychology General Psychology

Program Suspensions

- Bachelor of Science, Workforce Development
- Certificate, eLearning (GR)

Major Deletions

- Bachelor of Business Administration, Information Systems and Operations Management
 - Operations & Supply Chain Management

DATE: February 9, 2024

TO: Regional University System of Oklahoma

FROM: Rodney Hanley, President

SUBJECT: Academic Affairs Agenda Items, February 2024

The following proposals for a new certificate and two new programs are submitted for your consideration. Proposed program modifications as well as notification to offer an existing program by electronic delivery are also provided.

New Certificate

Nutritional Health graduate certificate will be embedded in Public Health, M.P.H. (166). The certificate will require 15 hours.

New Program Proposals

Medical Laboratory Science, MS. Faculty propose a master's degree with two pathways. The Advanced Standing Pathway is designed for students that have a BS or BA degree and are currently a certified MLS with ASCP, AMT, or an approved certification agency to earn a master's degree in MLS. This pathway requires 30 credit hours. The Traditional Pathway will be for students with a BS or BA degree that wish to become a MLS and be eligible to take the ASCP or AMT certification examination and have the leadership component to because supervisors or lead scientists. This pathway requires 64 credit hours. The Letter of Intent was included in NSU's January 26, 2024, RUSO packet.

Sport/Recreation Management B.S. This 120-credit hour bachelor's degree includes a 34-credit hours core and two options. The Bachelor of Science in Sport/Recreation Management is designed to prepare students for a variety of career opportunities in the field of sport and recreation management. The Letter of Intent was included in NSU's January 26, 2024, RUSO packet.

Program Modifications

Accounting and Financial M.S. (130). Faculty propose to change the CIP code from 520304 Accounting and Finance to 307104 Interdisciplinary Data Analytics – Financial Analytics. The total degree credit hours remain 30 plus capstone experience.

Mechanical Engineering, B.S. (185). Faculty propose new courses and program modifications to better align the curriculum with ABET accreditation standards. The total degree credit hours will remain 124.

Existing Program Electronic Delivery

Early Childhood Education B.S.Ed. (023). Faculty propose offering the existing program by electronic delivery to meet the needs of working adults. All field experiences and internships will take place in offsite locations.

Thank you for your consideration of these proposals. If you have any questions, please contact me or Dr. Carla Swearingen.

Enclosures

cc: Dr. Carla Swearingen, Provost and Vice President for Academic Affairs

Dr. Pamela Fly, Associate Vice President for Academic Affairs



OFFICE OF THE PRESIDENT

TO:

Board of Regents of the

Regional University System of Oklahoma

FROM:

Diana Lovell, President

DATE:

February 9, 2024

SUBJECT:

Program Modification Requests - February 2024

Please place Southwestern Oklahoma State University on the agenda for the February 22-23, 2024, Board of Regents of the Regional University System of Oklahoma meeting regarding the following items:

- Program Modification requests for the following programs:
- 1. Bachelor of Music in Music Therapy (New)
- 2. Master of Music in Music Therapy (New)
- 3. Bachelor of Music option deletion (037)
- 4. Master of Music option deletion (099)
- 5. Doctor of Pharmacy (142)
- 6. Bachelor of Science in Artificial Intelligence (New)

Documents for these requests are attached. If you need additional information regarding these items, please let me know.



Request for Approval of Modification(s) to Program

First Name	Last Name	Person ID	Email
Shelley	Martinson	497283	shelley.martinson@swosu.edu
Department			
Music	~		
Program In	formation		
Official Degree	Designation and Program	Title	
_	ence in Cybersecurity, Bachelor of		rformance, Master of Science in
Bachelor of Music			
Program Code			
-	OSRHE program code.		
037			
This program h	as approved options		
Yes 🗸			
Approved Progr	ram Options		
	ram Options options within the program. Use a s	separate line for each	option.
Please list all current 003 - Music Therapy	options within the program. Use a sometime (Instrumental)	separate line for each	option.
Please list all current 003 - Music Therapy 051 - Music Therapy	options within the program. Use a sometime (Instrumental) (Vocal/Keyboard)	separate line for each	option.
003 - Music Therapy	options within the program. Use a s (Instrumental) (Vocal/Keyboard) s in Business	separate line for each	option.
Please list all current 003 - Music Therapy 051 - Music Therapy 006 - Elective Studie 019 - Performance (F	options within the program. Use a sometime (Instrumental) (Vocal/Keyboard) s in Business Piano and Organ) Voice)	separate line for each	option.
Please list all current 003 - Music Therapy 051 - Music Therapy 006 - Elective Studie 019 - Performance (F	options within the program. Use a sometime (Instrumental) (Vocal/Keyboard) s in Business Piano and Organ)	separate line for each	option.
Please list all current 003 - Music Therapy 051 - Music Therapy 006 - Elective Studie 019 - Performance (Note of the per	options within the program. Use a sometime (Instrumental) (Vocal/Keyboard) s in Business Piano and Organ) Voice)		option.
Please list all current 003 - Music Therapy 051 - Music Therapy 006 - Elective Studie 019 - Performance (Note of the per	options within the program. Use a sometime (Instrumental) (Vocal/Keyboard) s in Business Piano and Organ) Voice) Orchestral Instruments)		n option.
Please list all current 003 - Music Therapy 051 - Music Therapy 006 - Elective Studie 019 - Performance (Nouthern Community) 020 - Performance (Nouthern Community) Is this program No	options within the program. Use a solution (Instrumental) (Vocal/Keyboard) s in Business Piano and Organ) Voice) Orchestral Instruments) part of a cooperative agre	ement?	n option.
Please list all current 003 - Music Therapy 051 - Music Therapy 006 - Elective Studie 019 - Performance (Nobel Control 020 - Performance (Nobel Control 021 - Performance (Nobel Control 021 - Nobel Control 022 - Nobel Control 023 - Nobel Control 024 - Nobel Control 025 - Nobel Control 026 - Nobel Control 027 - Nobel Control 028 - Nobel Control 029 - Nobel Control	options within the program. Use a sometime (Instrumental) (Vocal/Keyboard) s in Business Piano and Organ) Voice) Orchestral Instruments)	ement?	n option.
Please list all current 003 - Music Therapy 051 - Music Therapy 006 - Elective Studie 019 - Performance (Nobel of the per	options within the program. Use a solution (Instrumental) (Vocal/Keyboard) s in Business Piano and Organ) Voice) Orchestral Instruments) part of a cooperative agre	ement? ertificate?	n option.
Please list all current 003 - Music Therapy 051 - Music Therapy 006 - Elective Studie 019 - Performance (Nobel of the per	options within the program. Use a second continuous in Business Piano and Organ) Voice) part of a cooperative agreement of a coo	ement? ertificate?	n option.

Type of Request(s)

Program Suspension?



NOTE: Electronic delivery is recognized at the program level. If the existing program has options that are offered via electronic delivery and the program meets State Regents' policy for electronic delivery, the program MUST be approved for electronic delivery. Nο **Option Additions?** No **Option Deletion?** Name of option(s) to be deleted* Please list option(s) to be deleted, number of students enrolled in the option(s), and expected graduation date. Music Therapy (Instrumental - 003) and Music Therapy (Vocal/Keyboard - 051) only. Student enrollment and graduation dates not applicable - see justification. **Teach Out Plan** Briefly describe the teach out plan for students currently enrolled. Not applicable. Please see below. Justification for option deletion(s) Please provide a brief summary of the reason for the change(s). Option deletion for Bachelor of Music in Music Therapy, Instrumental and Music Therapy, Vocal only. This option deletion is contingent on approval of LOI to reclassify our Bachelor of Music in Music Therapy degrees under the correct CIP code of 51.2305 (currently an option within our Bachelor of Music degree, 50.0901). **Option Name Change?** No Program Requirement Change(s)? No **Program Reinstatement?** No **Program Name Change? Degree Designation Change?** Changes formerly classified as substantive and non-substantive will now be combined as program requirement changes. (e.g. course credit hour changes, changes in courses required for graduation, changing credit hours required

for electives, course prefix changes, course title changes, removing courses from list of electives)



Documents

If applicable, submit any documentation related to the requested action.

Package History

Date	User	Action	
1/16/2024 9:44:24 AM	Martinson, Shelley		Submitted 'Program Modification'
1/16/2024 9:44:52 AM	Johnson, Jason		Received
1/16/2024 9:58:04 AM	Johnson, Jason		Decision Approved on step 'FLOW-Deans'
1/16/2024 9:58:28 AM	FLOW- Provost's Executive Assistant		Received
1/18/2024 12:19:29 PM	Kisinger, Tamera		Decision Approved on step 'FLOW-Provost's Executive Assistant'
1/18/2024 12:19:49 PM	FLOW- Provost		Received
1/19/2024 12:46:21 PM	Kendall, Joel		Decision Approved on step 'FLOW-Provost'
1/19/2024 12:46:32 PM			Workflow Ended



Request for Approval of Modification(s) to Program

First Name	Last Name	Person ID	Email
Kristin	Montarella	168929	kristin.montarella@swosu.edu
Department			
Pharmacy	~		
e.g. Associate in Science in C	ation nation and Program Tit Cybersecurity, Bachelor of Fine		rmance, Master of Science in
Accounting Doctor of Pharmacy			
Program Code			
Please list the 3-digit OSRHE	program code.		
142			
This program has app	roved options		
No 🗸			
Is this program part of	f a cooperative agreen	nent?	
No 🗸			
Does this change imp	act an embedded certi	ficate?	
No 🕶			
Does the CIP Code for	this program need to	be updated?	
No 🕶			

Type of Request(s)

Program Suspension?



Electronic Delivery of Existing Program

NOTE: Electronic delivery is recognized at the program level. If the existing program has options that are offered via electronic delivery and the program meets State Regents' policy for electronic delivery, the program MUST be approved for electronic delivery.



No	~
Option I	Deletion?
No	•
Option I	Name Change?
No	~
Progran	n Requirement Change(s)?
Yes	•
Explana	tion of changes
Please prov	vide a brief summary of changes being made.
PHARM S second so PHARM S reposition (P3.1). PHARM S above) w professio	itioning of three courses: 5054 Community Pharmacy II will be repositioned from the first semester of the third professional year (P3.1) to the emester of the first professional year (P1.2). 5823 Pharmacy Administration (which will be renamed Pharmacy Administration I as described above) will be need from the second semester of the third professional year (P3.2) to the first semester of the third professional year (P3.5). 5853 Pharmacy Management & Marketing (which will be renamed to Pharmacy Administration II as described ill be repositioned from the second semester of the first professional year (P1.2) to the second semester of the third nal year (P3.2).
,	val of BIOL 4213 Immunology as a required course in the professional curriculum. val of CHEM 4214 Biochemistry and CHEM 4214L Biochemistry Lab as required courses from the professional n.
, ,	e the course number and title for PHARM 3001 Introduction to Pharmacy to PHARM 3003 Pharmaceutical stry which will serve as a 3-credit hour replacement of CHEM 4214 Biochemistry without a lab.
6) Add 1- Calculatio	credit hour to PHARM 3012 Pharmacy Calculations resulting in a 3-credit hour course: PHARM 3013 Pharmacy ons.
credit hou Pharmac	val of BIOL 4213 Immunology (3 credit hours), CHEM 4214 Biochemistry and CHEM 4124L Biochemistry Lab (4- urs), and PHARM 3001 Introduction to Pharmacy (1-credit hour) and then adding a 3-credit hour PHARM 3003 eutical Biochemistry course, as well as adding 1-credit hour to the Pharmacy Calculations course, results in 4-credit

credit hours of required electives in the professional pharmacy curriculum.

8) Taken together, these changes maintain the current 140-credit hours in the professional Doctor of Pharmacy curriculum.

Total Credit Hour Change?



Justification for program requirement changes*

Please provide a brief summary of the reason for the program requirement changes.

Student surveys have consistently reported concerns with the load and intensity of the first professional year. Assessment data over the last several years has also consistently demonstrated that the course load and burden in the first professional year has led to poor student performance and increased student attrition. The majority of students entering the pharmacy program have not experienced similar loads, let alone the intensity of the courses and high achievement standards. The College of Pharmacy must address first professional year progression and retention. As a result, the College of Pharmacy is compelled to make immediate strategic changes in the first professional year as we continue the process of curricular review and transformation. The changes are designed to impact the course load during the first year of the professional program. and to improve student progression in the Doctor of Pharmacy program.

- 1) Repositioning Community Pharmacy II to the first professional year and moving Pharmacy Management & Marketing from the first to the third professional year will result in more relevant, appropriate, and understandable content for pharmacy students early in their education.
- 2) The removal of the stand-alone immunology course will allow incorporation of immunological concepts and pharmaceutically relevant applications across the professional curriculum in multiple courses. Student surveys have consistently indicated that the sheer mass of the content in the stand-alone immunology course in the first professional year does not promote learning and application to pharmacy.
- 3) The removal of the 4-credit hour Biochemistry and Lab course and replacement with a 3-credit hour Pharmaceutical Biochemistry course will allow more focused content that is relevant to pharmacy, as well as reducing the lab hours required in the first professional year. A survey of pharmacy curricula has revealed that many programs utilize a 3-credit hour course without a lab.
- 4) Eliminating the Introduction to Pharmacy course will open more free hours during the week for study. Student surveys, as well as instructors for the course, have consistently indicated that this course is no longer relevant and the that the imbedded trainings can be accomplished without the need for a stand-alone course.
- 5) Addition of 1-credit hour to Pharmacy Calculations will allow the instructor and students to focus more time on learning and applying pharmaceutical math concepts. The Pharmacy Calculations course has historically been one of the more challenging courses in the first professional year.
- 6) Adding 4-credit hours of required electives to the existing 4-credit hours will allow pharmacy students greater opportunities to explore their interests in a variety of areas. Along with this change, the College of Pharmacy is developing a menu of elective options that will also include more courses offered by SWOSU outside of the pharmacy program.

Program Reinstatement?



Program Name Change?



Degree Designation Change?

Changes formerly classified as substantive and non-substantive will now be combined as program requirement changes. (e.g. course credit hour changes, changes in courses required for graduation, changing credit hours required for electives, course prefix changes, course title changes, removing courses from list of electives)



Documents

If applicable, submit any documentation related to the requested action.

College of Pharmacy Program Modification Request November 2023

The following changes are designed to positively impact the course load during the first year of the Doctor of Pharmacy program. Data over the last several years has consistently demonstrated the quantity and density of course content and load in the first professional year has impacted student performance, learning, and progression. The following changes are proposed to address these issues. With these changes, the total number of credit hours in the professional Doctor of Pharmacy program will remain at 140 credit hours.

Change 1:

- 1. Remove the requirement of CHEM 4124 Biochemistry and CHEM 4124L Biochemistry Lab from the first professional year.
- 2. Change course number and title of PHARM 3001 Introduction to Pharmacy to PHARM 3003 Pharmaceutical Biochemistry. The content currently in PHARM 3001 Introduction to Pharmacy is outdated. The necessary content can easily be moved into other coursework to meet COP requirements. The conversion to a Pharmaceutical Biochemistry course will provide the most pertinent content for a professional pharmacy curriculum, including a pharmaceutical biotechnology component.
- 3. Add 1 credit hour to PHARM 3012 Pharmacy Calculations. The goal would be to not add additional content but to allow the pace of the course to be slowed and more time for in- course remediation of material and problem-solving sessions.
- 4. This reduces the student load in the first semester of the first professional year.

Change 2:

- 1. Change the title of PHARM 5823 from Pharmacy Administration to Pharmacy Administration I.
- 2. Change the title of PHARM 5853 from Pharmacy Management & Marketing to **Pharmacy Administration II**.
- 3. Course retitling allows for flexibility in how material is presented across the two-semester sequence.

Change 3:

- 1. Move PHARM 5054 Community Pharmacy II from the first semester of the third professional year to the second semester of the of the first professional year.
- 2. Move PHARM 5853 Pharmacy Management & Marketing (renamed as above) from the second semester of the first professional year to the first semester of the third professional year.
- 3. These moves allow for a focus on content relevant to students at the appropriate time in the curriculum.

Change 4:

- 1. Remove BIOL 4213 Immunology as a required standalone course from the first professional year and insert practical immunology content in targeted areas in the curriculum.
- 2. This reduces the student load in the second semester of the first professional year.

Change 5:

- 1. With the changes described above, 4 credit hours of required professional electives to the current 4 credit hours to bring the total number of required elective credit hours to 8.
- 2. This will allow students more choices in elective offerings from courses within the College of Pharmacy and from other SWOSU departments and colleges. Students will be allowed to take professional electives across the entire curriculum as long as the credits are completed prior to graduation.

College of Pharmacy Current and Proposed Curriculum

0		
Current Curricul	um	Proposed Curriculum
CHEM 4124 Biochemistry (4)		PHARM 3003 Pharmaceutical Biochemistry (3)
PHARM 3001 Introduction to Pha		PHARM 3013 Pharmacy Calculations (3)
PHARM 3012 Pharmacy Calculati	ons (2)	PHARM 3023 Pharmaceutics I (3)
PHARM 3023 Pharmaceutics I (3)		PHARM 3311 Pharm. Care Lab I (1)
PHARM 3311 Pharm. Care Lab I	(1)	PHARM 3614 Physiology (4)
PHARM 3614 Physiology (4)	` ,	PHARM 3813 Community Pharmacy I (3)
PHARM 3813 Community Pharma	acv I (3)	PHARM 3010 Pharmacy Seminar 1.1 (0)
BIOL 4213 Immunology (3)		PHARM 3123 Pharmaceutics II (3)
PHARM 3010 Pharmacy Seminar	1 1 (0)	PHARM 3321 Pharm. Care Lab II (1)
PHARM 3123 Pharmaceutics II (3		PHARM 3405 Fundamentals of Drug Action (5)
PHARM 3321 Pharm. Care Lab II		PHARM 3823 Health & Biostatistics (3)
PHARM 3405 Fundamentals of D		PHARM 5054 Community Pharmacy II (4)
PHARM 3823 Health & Biostatistic	\ <i>\</i>	PHARM 4010 Pharmacy Seminar 2.1 (0)
PHARM 5853 Pharmacy Manage		PHARM 4142 Health-System Pharmacy (2)
PHARM 4010 Pharmacy Seminar		PHARM 4302 Drug Information (2)
PHARM 4142 Health-System Pha		PHARM 4331 Pharm. Care Lab III (1)
PHARM 4302 Drug Information (2		PHARM 4332 Basic Pharmacokinetics (2)
PHARM 4331 Pharm. Care Lab II		PHARM 4512 Medicinal Chemistry I (2)
PHARM 4332 Basic Pharmacokin	etics (2)	PHARM 4612 Pathophysiology I (2)
PHARM 4512 Medicinal Chemistr	y I (2)	PHARM 4634 Pharmacology I (4)
PHARM 4612 Pathophysiology I (2)	PHARM 3213 IPPE – Community (3)
PHARM 4634 Pharmacology I (4)		PHARM 4010 Pharmacy Seminar 2.2 (0)
PHARM 3213 IPPE – Community		PHARM 4323 Pharmacotherapy I (3)
PHARM 4010 Pharmacy Seminar	` '	PHARM 4341 Pharm. Care Lab IV (1)
PHARM 4323 Pharmacotherapy I		PHARM 4522 Medicinal Chemistry II (2)
PHARM 4341 Pharm. Care Lab IV		PHARM 4622 Pathophysiology II (2)
PHARM 4522 Medicinal Chemistr		PHARM 4644 Pharmacology II (4)
PHARM 4622 Pathophysiology II		PHARM 4712 Health Issues I (2)
PHARM 4622 Pathophysiology II PHARM 4644 Pharmacology II (4)		
)	PHARM 5010 Pharmacy Seminar 3.1 (0)
PHARM 4712 Health Issues I (2)		PHARM 5823 Pharmacy Administration I (3)
Professional Elective (2)	0.4 (0)	PHARM 5204 Pharmacotherapy II (4)
PHARM 5010 Pharmacy Seminar		PHARM 5301 Clinical Pharmacokinetics (1)
PHARM 5054 Community Pharma		PHARM 5351 Pharm. Care Lab V (1)
PHARM 5204 Pharmacotherapy I		PHARM 5812 Health Issues II (2)
PHARM 5301 Clinical Pharmacok		PHARM 4223 IPPE-Institutional (3)
PHARM 5351 Pharm. Care Lab V	(1)	PHARM 5010 Pharmacy Seminar 3.2 (0)
PHARM 5812 Health Issues II (2)		PHARM 5234 Pharmacotherapy III (4)
Professional Elective (2)		PHARM 5361 Pharm. Care Lab VI (1)
PHARM 4223 IPPE-Institutional (3	3)	PHARM 5753 Toxicology (3)
PHARM 5010 Pharmacy Seminar		PHARM 5822 Health Issues III (2)
PHARM 5234 Pharmacotherapy I		PHARM 5853 Pharmacy Administration II (3)
PHARM 5361 Pharm. Care Lab V		PHARM 5844 Jurisprudence (4)
PHARM 5753 Toxicology (3)	. ,	Professional Elective Hours (8)
PHARM 5822 Health Issues III (2)		PHARM 5914 APPE – Community A (4)
PHARM 5823 Pharmacy Administ		PHARM 5924 APPE – Community B (4)
PHARM 5844 Jurisprudence (4)	(0)	PHARM 5934 APPE – Institutional (4)
PHARM 5914 APPE – Community	/ A (4)	PHARM 5944 APPE – Selective A (4)
PHARM 5924 APPE – Community		PHARM 5954 APPE – Medicine Selective A (4)
PHARM 5934 APPE – Institutiona		PHARM 5954 APPE – Medicine Selective B (4)
		PHARM 5904 APPE – Medicine Selective B (4)
PHARM 5944 APPE – Selective A		· ,
PHARM 5954 APPE – Medicine S		PHARM 5984 APPE – Selective B (4)
PHARM 5964 APPE – Medicine S		PHARM 5994 APPE – Ambulatory Care (4)
PHARM 5974 APPE – General M		Total credit hours: 140
PHARM 5984 APPE – Selective E		
PHARM 5994 APPE – Ambulator		
Total credit hours	: 140	

Package History

Date	User	Action	
11/27/2023 3:11:59 PM	Montarella, Kristin		Submitted 'Program Modification'
11/27/2023 3:12:08 PM	Ramos, Les		Received
11/29/2023 8:48:31 AM	Ramos, Les		Decision Approved on step 'FLOW-Deans'
11/29/2023 8:48:55 AM	FLOW- Provost's Executive Assistant		Received



Request for Approval of Modification(s) to Program

First Name	Last Name	Person ID	Email
Shelley	Martinson	497283	shelley.martinson@swosu.edu
Department			
Music	~		
Program In	formation		
•	Designation and Pro Designation and Pro Designation and Pro	•	rformance, Master of Science in
Master of Music			
Program Code			
•	t OSRHE program code.		
•	t OSRHE program code.		
Please list the 3-digi			
Please list the 3-digi	t OSRHE program code.		
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Please list the 3-digital opp This program by the program by the proved Program Please list all current of the program of the	nas approved options ram Options t options within the program. y Education	Use a separate line for each	option.
Please list the 3-digit opp This program has been seen as a seen	nas approved options ram Options t options within the program. y Education Music Education	Use a separate line for each	option.
Please list the 3-digit opp This program has been seen as a seen	nas approved options ram Options t options within the program. y Education Music Education	Use a separate line for each	option.
Please list the 3-digit opp This program It Yes Approved Prog Please list all current 407 - Music Therapy 041 - Choral Music 1042 - Instrumental It 406 - Performance Is this program	ram Options t options within the program. Y Education Music Education	Use a separate line for each	option.
Please list the 3-digit opp This program In the series of	nas approved options ram Options t options within the program. y Education Music Education n part of a cooperative	Use a separate line for each	option.

Type of Request(s)

Program Suspension?



NOTE: Electronic delivery is recognized at the program level. If the existing program has options that are offered via electronic delivery and the program meets State Regents' policy for electronic delivery, the program MUST be approved for electronic delivery. Nο **Option Additions?** No **Option Deletion?** Name of option(s) to be deleted* Please list option(s) to be deleted, number of students enrolled in the option(s), and expected graduation date. Music Therapy (407) only. Enrollment and graduation not application - please see below. **Teach Out Plan** Briefly describe the teach out plan for students currently enrolled. Not applicable. Please see justification. Justification for option deletion(s) Please provide a brief summary of the reason for the change(s). Option deletion for Master of Music in Music Therapy (407). This option deletion is contingent on approval of LOI to reclassify our Master of Music in Music Therapy degrees under the correct CIP code of 51.2305 (currently an option within our Master of Music degree, 50.0901). **Option Name Change?** No Program Requirement Change(s)? No **Program Reinstatement?** No **Program Name Change?** No **Degree Designation Change?** Changes formerly classified as substantive and non-substantive will now be combined as program requirement changes. (e.g. course credit hour changes, changes in courses required for graduation, changing credit hours required for electives, course prefix changes, course title changes, removing courses from list of electives) No



Documents

If applicable, submit any documentation related to the requested action.

Package History

Date	User	Action	
1/16/2024 9:50:05 AM	Martinson, Shelley		Submitted 'Program Modification'
1/16/2024 9:50:27 AM	Johnson, Jason		Received
1/16/2024 9:58:09 AM	Johnson, Jason		Decision Approved on step 'FLOW-Deans'
1/16/2024 9:58:29 AM	FLOW- Provost's Executive Assistant		Received
1/18/2024 12:19:47 PM	Kisinger, Tamera		Decision Approved on step 'FLOW-Provost's Executive Assistant'
1/18/2024 12:19:49 PM	FLOW- Provost		Received
1/19/2024 12:46:18 PM	Kendall, Joel		Decision Approved on step 'FLOW-Provost'
1/19/2024 12:46:45 PM			Workflow Ended



OFFICE OF THE PRESIDENT

Danley Hall, Suite 204

1100 E. 14th Street, PMB P - 8 • Ada, OK 74820 - 6999

TO: Board of Regents of the Regional University System of Oklahoma

Regent Amy Anne Ford

FROM: Wendell Godwin, President

DATE: February 13, 2024

RE: Facilities Stewardship Committee Agenda Items

February 2024

In accordance with Board policy 2.4, Public Construction and Improvement Projects exceeding \$100,000, East Central University is requesting approval for the following projects:

• Project Name: Armada Disaster Solutions, Inc.

• **Project description**: To mitigate water damage for declared emergency 17 January 2024 due to flooding/pipe breaking in Hallie Brown Ford Fine Arts Building during below-freezing temperatures.

• Amount: +/- \$270,000 to \$320,000

Source of funds: TBD



OFFICE OF THE PRESIDENT

TO:

Board of Regents of the

Regional University System of Oklahoma

Regent Amy Ford, Chair

FROM:

Diana Lovell, President

DATE:

February 9, 2024

SUBJECT:

Facilities Stewardship Committee Agenda Items

- February 2024

Construction & Renovation

In accordance with Board policy 2.4, Public Construction and Improvement Projects exceeding \$100,000, Southwestern Oklahoma State University is requesting to revise the following project.

Request approval to increase the overall project budget for the Jerry and Margaret Hodge Pharmacy and Rural Health Center.

The project was previously approved during the October 2022 board meeting. Construction material and labor expenses caused overall project costs to increase.

Project Name:

Jerry and Margaret Hodge Pharmacy and Rural Health Center

Project Number:

665-0067

Project Description: This project will consist of the construction of a two-story, approximately

60,000 sf, building to provide classroom and office space to enhance and

expand SWOSU's healthcare programs.

Previous Approved Amount: Guaranteed Maximum Price: \$26,500,000 \$27,700,000

Source of Funding:

ARPA funding through the State of Oklahoma Private donation

\$15,000,000 \$ 4,500,000

City Sales Tax

\$ 7,000,000

State Master Lease

\$ 1,200,000

Total

\$27,700,000

Vendor:

loe D. Hall G.C.



Date: February 8, 2024

To: Regional University System of Oklahoma

305 N.W. 5th St., #407

Oklahoma City, OK 73102-4741

From: Dr. Bo Hannaford, President Bo Wannaford

RE: Facilities Stewardship Committee Agenda Items-February 22, 2024

Please place Northwestern Oklahoma State University on the Facilities Stewardship Committee agenda for the February 22, 2024, meeting of the Regional University System of Oklahoma Board of Regents for the following item:

Project #505-0024 Herod Hall Auditorium

<u>Project Description:</u> Request permission to bid and award the removal and replacement of vintage surfaces and coverings in the Herod Hall Auditorium and first floor of the Herod Hall Building. Items of focus include auditorium seating, flooring, wall covering, ceiling surface, hallway corridors and public restrooms. These areas of replacement currently date back to the 1950s and 1960s and need updating. No structural modification will be performed with this request. Easley Associates, Enid, Oklahoma, will oversee the project.

Requested Funding Approval: Up to \$850,000

<u>Budget Breakdown:</u> Auditorium seating \$154,000; Auditorium flooring \$35,000; Wall surfacing \$175,000; Ceiling surfacing, \$95,000; Hallway corridors \$20,000; Restroom updates \$275,000; Contingency estimate \$46,000 and architect fees \$50,000.

Revenue Source: Donated funds and 600/650 School Land funds.



DATE: February 9, 2024

TO: Amy Anne Ford, Facilities Stewardship Committee Chair

Regional University System of Oklahoma

FROM: Dr. Rodney Hanley, President

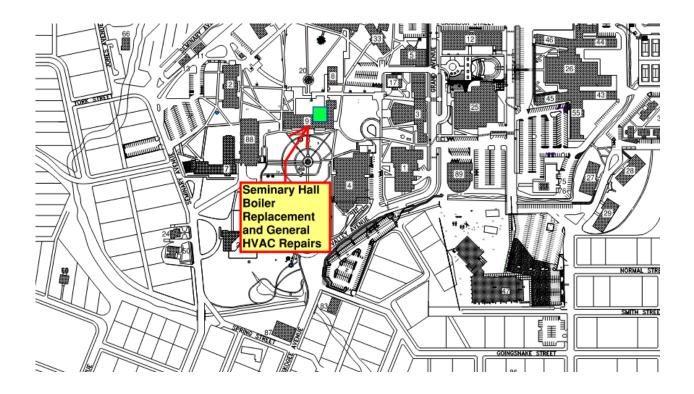
SUBJECT: Facilities Stewardship Committee Agenda Items–February 2024

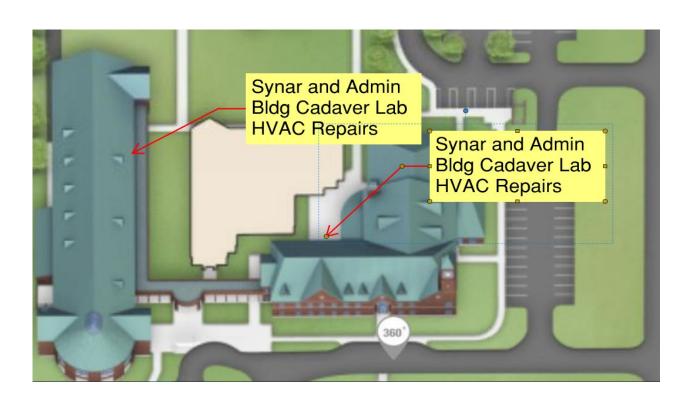
1. Project #485-90-20 - Seminary Hall Boiler Replacement and General HVAC Repairs

- <u>Project Description</u>: Requesting permission to design, bid and award to the lowest responsible bidder the removal of existing storm damaged boiler and install replacement cascade style boiler system relocated inside Seminary Hall structure. Includes repairs, replacements, and modifications to the associated HVAC equipment and components.
- Requested Funding Approval: \$325,000
- Budget Breakdown: Renovations/Repairs
- Revenue Source(s): 600 Fund, 650 Fund, 751 Infrastructure Fee

2. Project #485-0073 – Synar and Muskogee Admin Bldg Cadaver Lab HVAC Repairs

- <u>Project Description</u>: Requesting permission to design, bid and award to the lowest responsible bidder General HVAC repairs and replacement of malfunctioning and end of life equipment and HVAC components.
- Requested Funding Approval: \$1,500,000
- Budget Breakdown: Renovations/Repairs
- Revenue Source(s): 290 Science Facility and Equipment Fee, 751 Facility Fee







Date: February 22-23, 2024

To: Board of Regents of the Regional University System of Oklahoma

Facilities Stewardship Committee Chair, Amy Anne Ford

From: President Todd G. Lamb

University of Central Oklahoma

February 2024 Facilities Stewardship Committee

1. Approval Items:

a. Project #120-0032 Sports Complex Improvements

<u>Project Description</u>: Request approval to award Lingo Construction a contract for phase 1 of restroom upgrades within Hamilton Fieldhouse. Phase 1 will consist of a total remodel and expansion of the first-floor women's restroom, the addition of coaches' lockers/restrooms, and two newly added family restrooms. The project is being done in 3 phases to allow for work to be completed over multiple summers and to keep the building open for the duration of the projects. Lingo Construction has an on-call construction manager contract that expires July of 2024.

Requested Funding Approval: \$675,000

Budget Breakdown: \$620,000 construction, \$40,000 asbestos abatement,

\$15,000 audio/video

Vendors: Lingo Construction, various others

Congruent with Facility Master Plan or Strategic Plan: Yes

Fund Source(s): Section 13

b. Project #120-0033 Existing Building Renovations & Additions

<u>Project Description</u>: Request approval to award Lingo Construction a contract for the renovation of Howell Hall 252 & 254 cadaver lab. The renovation expands the current cadaver lab by approximately 200% and upgrades the facility to meet all needed accreditation criteria. Number of cadaver work stations will increase from the current two to six stations. Lingo Construction has an on-call construction manager contract that expires July of 2024.

Requested Funding Approval: \$400,000

<u>Budget Breakdown</u>: \$350,000: construction, \$50,000 audio/video & access

control

<u>Vendors</u>: Lingo Construction, various others

Congruent with Facility Master Plan or Strategic Plan: Yes

Fund Source(s): Student Facility Fees, Course Fees

c. Project #120-0033 Existing Building Renovations & Additions

<u>Project Description</u>: Request approval to award Lippert Bros. Construction a contract for the renovation of Art & Design 117 & 119 jewelry lab. The renovation expands the current jewelry lab (rm 119) with a connection to a former computer lab (rm 117) more than doubling the size of the work area. Lippert Bros. Construction has an on-call construction manager contract that expires July of 2024.

Requested Funding Approval: \$160,000

<u>Budget Breakdown</u>: \$140,000: construction, \$10,000 asbestos abatement,

\$10,000 I/T

Vendors: Lippert Bros. Construction, various others

Congruent with Facility Master Plan or Strategic Plan: Yes

Fund Source(s): Section 13 Offset, Course Fees

d. Project #120-0047 Max Chambers Library Renovation

<u>Project Description</u>: Request approval to award Lingo Construction a contract for the renovation of Max Chambers Library rooms 201 and 201A. The renovation subdivides two larger spaces into smaller meeting and study areas, with work impacting approximately 1200 sqft. of space. Lingo Construction has an on-call construction manager contract that expires July of 2024.

Requested Funding Approval: \$140,000

Budget Breakdown: \$130,000: construction, \$10,000 asbestos abatement

Vendors: Lingo Construction, various others

Congruent with Facility Master Plan or Strategic Plan: Yes

Fund Source(s): Library Facility Fees

e. Property Lease

Request approval to a enter into lease with Third Street Properties for 11,324 sqft. located at 201 N Bryant Avenue in Edmond. UCO has leased this property at this location since 2014. This location serves as office and studio space for the Center of eLearning and Connected Environments (CeCE). The

initial term of the lease is 3 years. The proposed lease includes two 1-year renewal options. The annual lease rate for the initial term is \$18.66 per sqft. or \$211,262.16 per year.

Revenue Source: Distance Education Academic Service Fee

2. Information Items:

a. Project #120-0027 Major Repairs and Deferred Maintenance

<u>Project Description</u>: Issued contract in the amount of \$43,745 to Johnson Controls International (JCI) for the emergency repair of the hydronic line near the Mitchell Education Center. Project was procured utilizing GSA pricing.

<u>Fund Source(s)</u>: Section 13 Offset

b. Project #120-0079 Business Building Renovation & Additions

<u>Project Description</u>: Selected Lippert Bros. Construction as the construction manager for the Business Building addition project, approved at January 2020 RUSO meeting. Rank Order: 1. Lippert Bros. Construction 2. Lingo Construction 3. Timberlake Construction 4. Miller-Tippens Construction 5. Nabholz Construction

<u>Fund Source(s)</u>: Business Course Fees and Private Donations (project already funded)

c. Request to Transfer Funds

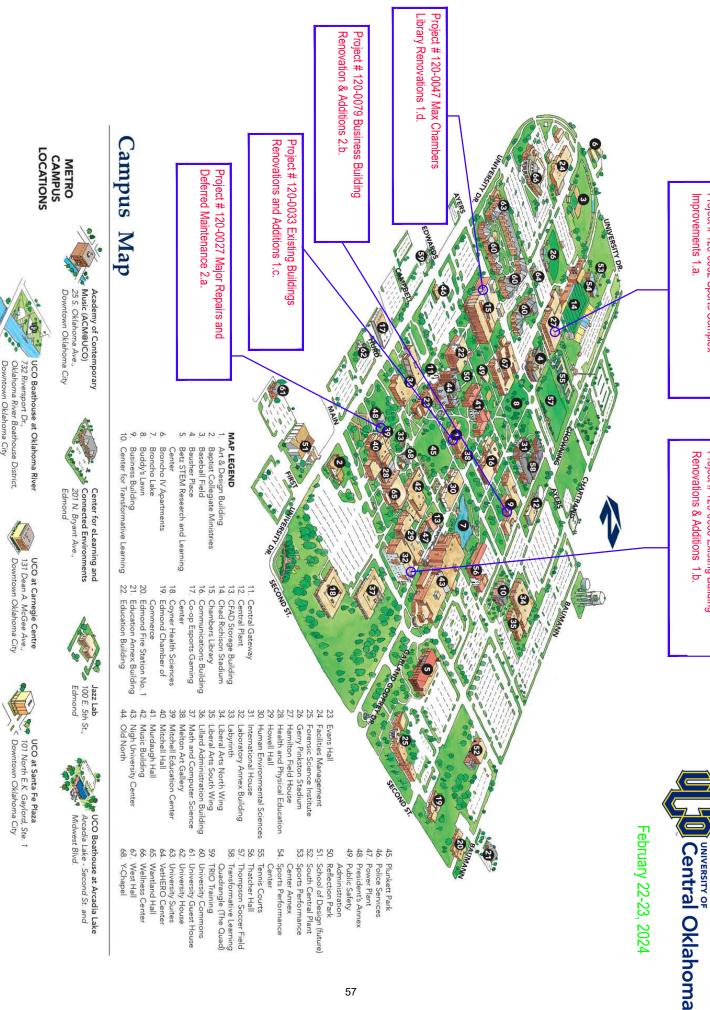
University of Central Oklahoma requests a transfer of \$539,893 from 290 operating funds to 295 funds established by OSRHE for capital projects.

College of Math & Science- \$400,000 Library- \$130,000 College of Math & Science & College of Education and Professional Studies - \$9,893

Source: Student Facility Fees, Course Fees, Grant Money

Attachment:

Campus Map



Improvements 1.a.

Project # 120-0032 Sports Complex

Project # 120-0033 Existing Building Renovations & Additions 1.b.

February 6, 2024

Regional University System of Oklahoma Landmark Towers 3555 Northwest 58th, Suite 320 Oklahoma City, OK 73112

RE: Audit & Finance Committee

Dear Regent Parker,

In accordance with Board policy 2.1.2, Budget Submission and Approval, Southeastern Oklahoma State University is requesting to amend the following FY 2023 budget as indicated below.

In accordance with Board policy 2.1.2, Budget Submission and Approval, Southeastern Oklahoma State University is requesting to amend the following FY 2024 budget as indicated below.

Budget: Fund 789 – Payroll & Benefits Clearing, \$3,000,000 increase

Source of Funds: Additional External Funding including Grants from State Regents, Small

Business Administration, and the Department of Education.

Sincerely,

Thomas W. Newsom

President

New Program Request Form

INSTITUTION AND PROGRAM INFORMATION

Institution Name: University of Central Oklahoma

Official Degree Designation and Program Title: B.B.A. Supply Chain Management

Official Degree Program Options: Supply Chain Management

Location(s) where program will be offered: Edmond, Oklahoma; Online

Governing Board Approval Date:

Requested Instructional Program Code:

CIP Code: 52,1399

Proposed Implementation Date: Fall 2024

Final Approval Date: May 2028

CONTACT INFORMATION

Name of Chief Academic Officer: Dr. Charlotte Simmons

Email of Chief Academic Officer: cksimmons@uco.edu

Are you the Chief Academic Officer: No

If no, Name of Individual Completing LOI: Dr. Lee Ann H. Paris

Email of Individual Completing LOI: lparis@uco.edu

PROGRAM INFORMATION

Program Purpose:

The Supply Chain Management (SCM) program will have the following major objectives. The objectives reflect a modern enterprise perspective, one that fosters collaboration across all supply chain members rather than a zero-sum orientation that works to the detriment of suppliers and customers. SCM majors will design and analyze operations and supply chain capability, capacity, and location to achieve a firm's strategic objectives.

- 1. SCM majors will analyze quality system problems within organizations, using quality concepts such as TQM, SPC, JIT, QFD, Lean, and Six Sigma.
- 2. SCM majors will display knowledge of shop floor control and design issues such as master scheduling, MRP, DRP, shop floor scheduling, appropriate layouts given the characteristics of the product and the facility.

- SCM majors will demonstrate the ability to apply quantitative methods such as management science, statistics, and/or computer simulation in the solution of operations management problems.
- 4. SCM majors will apply methods of project management to achieve objectives in performance, time, and cost.
- 5. SCM majors will conduct a cost breakdown analysis for parts produced by various manufacturing processes.
- 6. SCM majors will design an integrated logistics network that aligns with company strategy and customer requirements.

Program Rationale and Background:

In alignment with UCO's mission and in service to the Oklahoma City metropolitan community, UCO's College of Business will prepare students to become productive, creative, ethical, and engaged business leaders. The Supply Chain Management program will prepare students to solve business problems related to the delivery of goods and services, and speaks directly to productivity, creativity, ethics, and engaged leadership. Supply chain issues permeate business, and these valuable skills will allow our graduates to make a positive impact on commerce in Oklahoma or wherever they are employed.

The proposed program is the next step in a gradual evolution of our previous operations management and operations & supply chain programs. As industry evolves, so must our curriculum. Therefore, we are deleting the existing Information Systems & Operations Management – Operations and Supply Chain Management option, and we are requesting the proposed new program.

Total Number of Credit Hours Required for the Program: 124

Productivity Criteria and Final Review:

This program will enroll a minimum of 15 students in the Fall 2028 (year), and graduate a minimum of 8 students in the 2028-2029 (academic year).

Employment Demand for the Proposed Program:

Supply Chain Management is a career built on specific knowledge in three areas: Logistics, Purchasing, and Operations.

Per Oklahoma Works, Top 100 Critical Occupations, General and Operations Managers are estimated to provide 2,865 openings per year with an average salary of \$78,145. Other jobs that these graduates typically hold are Project Managers, Operations Analysts, Management Analysts, Logistics Managers, and Purchasing Managers. With a total of 2,248 average yearly openings, these critical occupations (listed below) all require a bachelor's degree and have an average annual salary of \$79,722.93.

Based on the Oklahoma Long-Term Occupational Outlook, 2020-2030, we find 5,410 jobs directly related to the Supply Chain Management bachelor's degree and Oklahoma's future growth as well. These jobs are in occupations such as Management Occupations, Top Executives, General and Operations Managers, Administrative Services and Facilities Managers, Industrial Production Managers, Purchasing Managers, Business Operation Specialists, Logisticians, Management Analysts, Project Management Specialists and Business Operations Specialists, All Other.

Duplication and Unmet Need:

The National Center for Education Statistics (NCES) reports that business is the most popular major for undergraduate students in the United States. In 2023, 19.7% of all undergraduate students were enrolled in a business major. The NCES also reports that the number of students enrolled in business majors has been increasing in recent years. Between 2010 and 2023, the number of students enrolled in business majors increased by 17%.

Business students choose specific business majors based on interests, career prospects, salary, and job security.

The Bureau of Labor Statistics projects that employment of logistics managers, a type of Supply Chain Management (SCM) professional, will grow 8% from 2020 to 2030, faster than the average for all occupations. This growth is expected due to the increasing complexity of global supply chains and the need for businesses to improve efficiency and reduce costs. This high demand will increase career prospects, salaries, and job security for careers in SCM.

The proximity of Tinker Air Force Base, the Air Force's Supply Chain Headquarters, and the attractiveness of Tinker as an employer, increases the attractiveness of the Supply Chain Management program. The Federal Aviation Administration (FAA) Logistics Center, located in Oklahoma City, manages their supply chain to maintain air safety in the United States and 44 countries around the world and serves to raise awareness of the viability of supply chain as a major for this area.

MODALITY INFORMATION

Method of Delivery: Both (Traditional and Online)

IPEDS INFORMATION

Choose One - All, Some, None: Some

This program has a mandatory onsite component Y/N: Yes

This program has a non-mandatory onsite component Y/N: No

University Core (Total Listed 42-44)

 Courses from marked in the 	the maj Univers	-	American Historical and Political Analysis	
Written and O	rai Con	amunication9	Cultural and Language Analysis	ł
		g/Scientific Method10-11	OR Cultural Analysis	
		4	Cultural Allarysis	
		3-4	Social and Behavioral Analysis 3	5
1 Hydrotti Solon	100		,	
Critical Inquir	y and A	esthetic Analysis 6	Life Skills 5	
		3	Required Health Course 2	
Critical Inquir	y	3	Elective Life Skills	
			Minimum	
			Required Hours	
		5	Support Courses	
	9	Support C		
		ort Courses		
Required o			*	
MATH	1453	Applied Algebra OR		
	1513	College Algebra OR		
MATH MATH	1533 2053	Precalculus Algebra Math Analysis for Business		
MAIN	2033	Main Analysis for Business		
		of the above courses, corresponding Und d for this major regardless of previous	niversity Core requirements will be satisfied. (These degrees conferred.)	
		764	•	
	-	Major Requ		
			ement – Supply Chain Management 72	
		ourses	39	
Required				
ACCT	2113	Accounting I		
ACCT	2133	Accounting II		
ECON	2103	Principles of Microeconomics Principles of Business Statistics		
ECON ECON	2173 2203	Principles of Macroeconomics		
MRKT	3013	Principles of Marketing		
MGMT	3103	Principles of Management		
LS	3113	Legal & Ethical Environment of Bus	siness	
BCOM	3143	Business Communication	·	
ISOM	3263	Management Information Systems		
SCM	3313	Principles of Supply Chain		
ISOM	3323	Business Analytics		

https://www.okhighered.org/admin-fac/academic-forms

All BBA or BS in Accounting majors must successfully complete and pass the Business Senior Exam (BSE) as a component of MGMT 4813 Strategic Management

Minimum Required Hours Support Courses

Information Systems and Operations Management – Supply Chain Managemen		30
	3	.21
SCM 3123 Supply Chain Analytics	3	
SCM 4043 Operations Planning and Control	3	
SCM 4333 Project Management	3	
SCM 4353 Quality Assurance	3	
#SCM 4653 Supply Chain Sourcing	3	
#SCM 4453 Supply Chain Logistics	3	
SCM 4843 Operations and Supply Chain	3	
		0
Select from the following courses		9
MRKT 3343 Business to Business Marketing	3	
SCM 4910 Seminar (1-3 hours)	1-3	
SCM 4950 Internship	3	
SCM 4970 Study Tour	3	37
		134
Electives to bring total to	******************	124

Minimum Grade Requirements

^{*} All Business Core Courses must be completed prior to taking the Capstone Course.

^{*} The department has submitted a new prefix request for approval.

[#] The department has submitted new course proposals for these two senior-level, three-credit courses

New Program Request Form

INSTITUTION AND PROGRAM INFORMATION

Institution Name: University of Central Oklahoma

Official Degree Designation and Program Title: B.S. Ecology and Conservation Biology

Official Degree Program Options: Ecology and Conservation Biology

Location(s) where program will be offered: Edmond, Oklahoma

Governing Board Approval Date:

Requested Instructional Program Code:

CIP Code: 26.1301

Proposed Implementation Date: Fall 2024

Final Approval Date: May 2025

CONTACT INFORMATION

Name of Chief Academic Officer: Dr. Charlotte Simmons

Email of Chief Academic Officer: cksimmons@uco.edu

Are you the Chief Academic Officer: No

If no, Name of Individual Completing LOI: Dr. Lee Ann H. Paris

Email of Individual Completing LOI: lparis@uco.edu

PROGRAM INFORMATION

Program Purpose:

The focus of the proposed B.S. in Ecology & Conservation Biology program is to enable students to become contributors to this broad and growing discipline with a focus on urban ecology and conservation issues. Students are transformed into professionals by practical experiences and ecological and conservation methods through coursework, labs, and field-based studies, thus meeting the goal to provide "transformative education experiences to students" in the UCO Mission Statement. This practical knowledge will provide the basis for students graduating from this program to be informed contributors and leaders in these fields.

Program Rationale and Background:

The proposed program is distinctive in the State of Oklahoma by providing students a well-defined curriculum that develops leaders in ecology and conservation biology. The interdisciplinary program involves faculty and curriculum in the UCO Biology Department, W. Roger Webb Forensic Science

Institute, Geography and History Department, Chemistry Department and Math and Statistics Department. This program is designed to make graduates highly competitive for the workforce that will shape decision-making regarding the private and public sector environmental job sectors. The curriculum will provide students with a strong biological foundation with a broad range of elective courses that allows students to tailor their degree toward specific interests and employment opportunities. Graduates from this program will have field and laboratory-based knowledge and applied skills that can immediately be used in a career. This program will also provide students with the capacity to be competitive for acceptance into graduate programs in ecology and conservation biology.

Total Number of Credit Hours Required for the Program: 124

Productivity Criteria and Final Review:

This program will enroll a minimum of 20 students in the Fall 2028 (year), and graduate a minimum of 8 students in the 2028-2029 (academic year).

Employment Demand for the Proposed Program:

According to the U.S. Bureau of Labor Statistics "Occupational Outlook Handbook (OOH)" (https://www.bls.gov/ooh/) projected employment percent change between 2019-2029 indicate a 9.1% average increase in jobs available within the framework of the new Ecology & Conservation Biology major. The OOH anticipates an increase, nationally, of 19.5% in jobs specifically related to zoologists, wildlife biologists, and conservation scientists that would work within the public sector (national parks, national recreation areas, natural history museums). Oklahoma employment projections for 2018-2028 anticipate a 4.28% average increase in jobs related to the proposed new Ecology & Conservation Biology Program. This includes a 5.4% increase in the need for biological scientists & technicians and a 7.7% increase in the need for environmental scientists and specialists.

Additionally, graduates from the proposed program would help fill occupations within Oklahoma Works "Top 100 Critical Occupations" (https://oklahomaworks.gov/oklahoma-workforce-data/critical-occupations/) as Biometricians are expected to see a 17% increase in demand by 2030. Current Industry and Occupational Employment Projections for "Professional, Scientific, and Technical Services" and "State Government" indicate a steady job market during 2022. Growth has occurred in "Federal Government" jobs during 2022. Students that graduate with a degree in this program would be competitive for employment in these areas. Median wages for students graduating from this program range from \$69,450 for "Conservation Scientists" to \$104,420 for "Natural Sciences Managers" (https://oklahoma.gov/oesc/labor-market/oews.html).

Moreover, the Biology Department's advisory board, comprised of eight biology professionals within the greater Oklahoma City metropolitan area, has indicated since 2017 that internship and career opportunities are available for students that would be part of the proposed new program. Advisory board members recommended a program that can encompass education within the framework of data analysis and Geographical Information Systems. This recommendation has been factored in with the creation of the proposed new program to meet this demand.

Duplication and Unmet Need:

The Department of Biology conducted a survey of biology students during Spring 2020 to gauge career interests and professional goals. Of the 326 student responses, 7.4% indicated their biological area of interest was "Ecology & Evolutionary Biology." Approximately, 9.2% (n = 37) of students indicated their

career goal was employment with "ecology, wildlife, and environmental science," and 13.4% (n = 54) had a career goal of non-human biology graduate school.

An exhaustive search of all colleges and universities under the supervision of the Oklahoma State Regents for Higher Education demonstrates that none of the institutions offer a degree program similar to the proposed Ecology and Conservation Biology program. The focus of the proposed program with the greater Oklahoma City area enhances the education of urban ecology and conservation issues surrounding wildlife in an urban environment and how humans and wildlife interact. Further, we emphasize the uniqueness of the proposed program:

- (a) The collaborative nature of the proposed program emphasizes interdisciplinary courses and knowledge ranging from biology, forensic science, math, chemistry, and geography.
- (b) While the proposed program will be in the Biology Department at UCO, the foundation of the program is associated with the Center for Wildlife Forensics and Conservation Studies.

MODALITY INFORMATION

Method of Delivery: Traditional Only

IPEDS INFORMATION

Choose One - All, Some, None: Some

This program has a mandatory onsite component Y/N: Yes

This program has a non-mandatory onsite component Y/N: Yes

Degree Requirements

(Proposed Major Requirements for Ecology & Conservation Bio	ology)		
Support Courses		courses in hig	gh school.
			,
Two years of high school algebra OR			
MATH 1453 Applied Algebra OR			
MATH 1513 College Algebra			
Ecology & Conservation Biology	68		
Biology Core (required of all degree candidates)	18		
Required Courses:			
BIO 1204 Biology for Majors: Principles and Lab			
BIO 1224 Biology for Majors: Diversity			
BIO 3223 Conservation Genetics			
BIO 3543 General Ecology			
BIO 3551 Ecological Methods			
BIO 3703 Evolution			
*BIO 4840 Capstone			
Mathematics	6		
Required courses:			
MATH 2153 Bio-Calculus			
STAT 2103 Intro Statistics for Sciences			
Chemistry	10		
Required courses:			
CHEM 1103 General Chemistry I			
CHEM 1112 General Chemistry I - Recitation/Lab			
CHEM 1223 General Chemistry II			
CHEM 1232 General Chemistry II- Recitation/Lab			
Electives	34		
Selected from the following:			
BIO 2203 Cell Biology			
BIO 2211 Cell Biology Laboratory			
FRSC 2503 Introduction to Forensic Science			
FRSC 2823 Wildlife Forensics			
BIO 3024 Plant Physiology & Laboratory			
BIO 3054 Microbiology for Majors & Laboratory			
BIO 3154 Invertebrate Zoology & Laboratory			
BIO 3254 Comparative Vertebrate Anatomy & Laborat	tory		
CTTTO CARRON IN THE COLUMN TO THE	1 3× 33		
BIO 3454 Vertebrate Zoology & Laboratory			
BIO 3604 Plant Kingdom And Laboratory			
BIO 4582 Integrative Biology			
,			

BIO 4012 Introduction to Biological Research

BIO 4024 Freshwater Ecology & Laboratory

BIO 4044 GIS & Ecology

BIO 4053 Conservation Biology

GEO 4113 Geographic Information Systems

BIO 4124 Herpetology And Laboratory

BIO 4153 Wildlife Management

BIO 4204 Plant Ecology And Laboratory

BIO 4213 Animal Behavio

BIO 4254 Animal Behavior And Laboratory

BIO 4264 Mammalogy And Laboratory

BIO 4294 Plant Taxonomy And Laboratory

BIO 4324 Marine Ecology And Laboratory

BIO 4334 Environmental Microbiology & Laboratory

BIO 4343 Molecular Biology Techniques & Laboratory

BIO 4354 Plant Anatomy And Laboratory

BIO 4414 Virology And Laboratory

BIO 4504 Mycology And Laboratory

BIO 4554 Oklahoma Field Biology & Lab

BIO 4714 Aquatic Entomology & Laboratory

BIO 4723 Biometrics

BIO 4734 Ornithology and Laboratory

BIO 4743 Population Genetics & Lab

BIO 4754 General Entomology & Laboratory

BIO 4774 Parasitology & Laboratory

BIO 4812 Teach & Learn in Sci Classroom

BIO 4853 General Methods of Teaching Science & Lab

^{**} At least five courses taken for the B.S. in Ecology & Conservation Biology must be BIO courses with a lab. These courses include the lab course required as part of the core: BIO 1224.

^{*}To enroll in a Capstone Experience, students must complete a minimum of 60 credit hours. This 0 credit hour course is designed to be taken in conjunction with a capstone experience. Capstone experiences may include the following courses or special projects in biology. Special projects include but are not limited to independent research, service learning, professional school applications, or other equivalent experiences as approved by the Capstone Coordinator. Approval of the Capstone Coordinator is required before starting any capstone experience. A reflective writing piece, which must receive a passing score, will be required for all capstones.

BIO 3000 Workshop In Biology

BIO 3990 Advanced Topics In Biology

BIO 4012 Intro to Biological Research

BIO 4871 Senior Seminar

BIO 4900 Practicum In Biology

BIO 4920 Workshop In Biology

BIO 4930 Individual Study In Biology

BIO 4950 Internship In Biology

BIO 4960 Institute In Biology

BIO 4970 Study Tour In Biology

A maximum of 2 credit hours of the courses listed above, whether taken in conjunction with the capstone experience or not, will apply to the 68 credit hours required in the major except when BIO 4012 is chosen. If BIO 4012 or BIO 4582 is chosen as the capstone experience, an additional 2 credit hours may be taken.

Minimum Grade Requirements

- 2. A minimum grade of "C" must be earned in all courses in the major to count toward meeting degree

C. Academic Standards

Clearly state the admission, retention, and graduation standards which, must be equal to or higher than the State Regents' policy requirements, and should be designed to encourage high quality.

Students who wish to pursue the Ecology & Conservation Biology program must be admitted to UCO first and may choose the program without any additional requirements. Refer to UCO Admissions Information (pages 55-66) in the UCO Undergraduate Catalog 2022-2023.

To complete the Ecology & Conservation Biology degree program, students must successfully complete all curricular requirements of this program as dictated in Section B. Students must earn a C or above in all courses in the major to count toward meeting degree requirements.

Retention of students will be grounded in student mentoring by expert faculty. Students will be assigned a faculty mentor for academic and career advice during the student's academic period at UCO. Students will be encouraged to develop peer and faculty relationships through the UCO Biology Club, the UCO Wildlife Society and Horticultural Club.

This program will have the general UCO graduation requirements that are in compliance with the State Regents' policy requirements.

D. Faculty

Faculty resources shall be demonstrated to be adequate and appropriate for the proposed program. The number of faculty will meet external standards where appropriate. The qualifications of faculty will support the objectives and curriculum of the proposed program. Faculty qualifications, such as educational background, non-collegiate and collegiate experience, and research and service interests

New Program Request Form

For questions regarding the completion of this form, please contact Heather Peck (hpeck@osrhe.edu) or Jenny Wood (jwood@osrhe.edu).

INSTITUTION AND PROGRAM INFORMATION

Institution Name*
Official Degree Designation and Program Title*
e.g. Associate in Science in Cybersecurity, Bachelor of Fine Arts in Music Performance, Mas of Science in Accounting
Official Degree Program Options *
List all requested options on a separate line.
EXAMPLE:
Finance
Management
Marketing
Location(s) where program will be offered*
Separate each location with a comma
Governing Board Approval Date*
Covering Dout a Tipprovial Date

NOTE: This is not an official form and should not be submitted

Requested Instructional Program Code* If no code is being requested please put none and the next code in the sequence will be as	baroiss
if no code is being requested please put none and the next code in the sequence will be as	ssigned.
	J
CIP Code*	
	1
Proposed Implementation Date* e.g. Fall 2025	
e.g. Pan 2023	
	J
Final Approval Date*	
e.g. Fall 2028	
]
CONTACT INFORMATION	
CONTACT INFORMATION	
Name of Chief Academic Officer*	
Email of Chief Academic Officer*	
Are you the Chief Academic Officer? *	
O Yes	
O No	
If no, Name of Individual Completing LOI*	
,	٦

NOTE: This is not an official form and should not be submitted

Email of Individual Completing LOI*	
PROGRAM INFORMATION	
Program Purpose* In one to two sentences describe the purpose of the proposed program.	
Program Rationale and Background* Describe in further detail the purpose and need for the proposed program.	
Total Number of Credit Hours Required for the Program*	
Productivity Criteria and Final Review* Productivity data must come from the same academic year. Example: enroll a minimum of 10 students in fall 2025 and graduate a minimum of 5 students in 2025-2026.	
This program will enroll a minimum of students in fall (year), and graduate	
a minimum of students in (academic year).	

NOTE: This is not an official form and should not be submitted

	mand for Proposed	l Program*		
Puplication and xplain any progny unmet needs.	ram duplications wit	thin the state and	how the proposed pr	ogram will address

MODALITY INFORMATION

Method of Delivery*

- O Traditional Only
- O Online Only
- O Both Traditional and Online

IPEDS INFORMATION

IPEDS has expanded the required reporting information regarding distance education in regards to degree programs and now requires information on three aspects of degree programs based on CIP code and degree level groupings. For more information regarding IPEDS reporting, go to the following website: https://nces.ed.gov/ipeds/use-the-data/distance-education-in-ipeds.

Distance Education Availability*

For the program, including general education courses, please select the appropriate response to each of the following statements. For the purposes of these questions, a mandatory onsite component refers to a course requirement or activity in which a student MUST be physically on

off-can	npus locations for internships, practica, clinicals, etc.
0	ALL of the courses in the program can be completed entirely online.
0	SOME of the courses in the program can be completed entirely online.
0	NONE of the courses in the program can be completed entirely online.
This p	rogram has a mandatory onsite component*
0	Yes
0	No
This p	rogram has a non-mandatory onsite component*
0	Yes
0	No

campus, such as orientation, laboratory requirements, meeting with faculty and is a part of the student's overall class performance and grade. Onsite refers to the physical campus and NOT

Masters of Science in Medical Laboratory Science

Advanced Standing Pathway - 30 hours

The Advanced Standing Pathway is for students that have a BS or BA degree and are currently MLS certified (ASCP, AMT, or other approved certification agency) who want to earn a master's degree in Medical Laboratory Science in order to become a Laboratory Supervisor, Manager, or Director.

MLS 5xx2 Professions in Medical Laboratory Science

MLS 5xx2 Medical Laboratory Instrumentation

MLS 5xx3 Diagnostic Medical Laboratory Operations

MLS 5xx2 Medical Laboratory Research Methods

MPH 5xx3 Essentials for Public Health Leadership

MPH 5583 Global Health & Infectious Disease

MLS 5xx2 Medical Laboratory Management

MLS 5xx3 Professional Medical Laboratory

Communications

MLS 5xx3 Medical Laboratory Regulation and Finance

MLS 5xx3 Evidence-Based Practice in MLS

MLS 5xx2 Capstone Experience in MLS

MLS 5xx2 MLS Leadership Experience

Traditional Pathway - 64 hours

The Traditional Pathway is for students that have a BS or BA degree and want to become a certified Medical Laboratory Scientist in order to work in the Medical Laboratory Profession. Completion of this program will allow the student to earn a master's degree in Medical Laboratory Science, be eligible to take either the ASCP or AMT Board of Certification examination, and become a Laboratory Supervisor, Manager, or Director.

Clinical Prerequisites- 34 hours

MLS 5xx4 Diagnostic Medical Microbiology

MLS 5xx4 Diagnostic Immunohematology

MLS 5xx2 Diagnostic Urinalysis and Body Fluids

MLS 5xx2 Diagnostic Coagulation

MLS 5xx2 Clinical Rotation I

MLS 5xx4 Diagnostic Clinical Chemistry

MLS 5xx3 Medical Molecular Diagnosis

MLS 5xx4 Diagnostic Clinical Hematology

MLS 5xx3 Clinical Rotation II

MLS 5xx2 Medical Laboratory Seminar

MLS 5xx2 Clinical Rotation III

MLS 5xx2 MLS Leadership Experience

Clinical Core - 30 hrs

MLS 5xx2 Professions in Medical Laboratory Science

MLS 5xx2 Medical Laboratory Instrumentation

MLS 5xx3 Diagnostic Medical Laboratory Operations

MPH 5xx3 Essentials for Public Health Leadership

MPH 5583 Global Health & Infectious Disease

MLS 5xx2 Medical Laboratory Management

MLC Evy2 Professional Medical Laboratory

MLS 5xx3 Professional Medical Laboratory Communications

MLS 5xx3 Medical Laboratory Regulation and Finance

MLS 5xx2 Diagnostic Serology

MLS 5xx3 Evidence-Based Practice in MLS

MLS 5xx2 Capstone Experience in MLS

New Program Request Form

For questions regarding the completion of this form, please contact Heather Peck (hpeck@osrhe.edu) or Jenny Wood (jwood@osrhe.edu).

INSTITUTION AND PROGRAM INFORMATION

Institution Name*
Official Degree Designation and Program Title*
e.g. Associate in Science in Cybersecurity, Bachelor of Fine Arts in Music Performance, Mas of Science in Accounting
Official Degree Program Options *
List all requested options on a separate line.
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Marketing
Location(s) where program will be offered*
Separate each location with a comma
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CIP Code*	
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e.g. Pan 2023	
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CONTACT INFORMATION	
CONTACT INFORMATION	
Name of Chief Academic Officer*	
Email of Chief Academic Officer*	
Are you the Chief Academic Officer? *	
O Yes	
O No	
If no, Name of Individual Completing LOI*	
,	٦

Email of Individual Completing LOI*				
PROGRAM INFORMATION				
Program Purpose* In one to two sentences describe the purpose of the proposed program.				
Program Rationale and Background* Describe in further detail the purpose and need for the proposed program.				
Total Number of Credit Hours Required for the Program*				
Duaduativity Cuitaria and Final Davieyy*				
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This program will enroll a minimum of students in fall (year), and graduate				
a minimum of students in (academic year).				

mploymen	t Demand for P	roposed Progr	am*		
			state and how	the proposed p	orogram will addres

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off-can	npus locations for internships, practica, clinicals, etc.
0	ALL of the courses in the program can be completed entirely online.
0	SOME of the courses in the program can be completed entirely online.
0	NONE of the courses in the program can be completed entirely online.
This p	rogram has a mandatory onsite component*
0	Yes
0	No
This p	rogram has a non-mandatory onsite component*
0	Yes
0	No

campus, such as orientation, laboratory requirements, meeting with faculty and is a part of the student's overall class performance and grade. Onsite refers to the physical campus and NOT

Northeastern State University

2024-25 NSU Undergraduate Catalog Draft

General Education Requirements

A minimum of 46 hours of academic work in general education are required during the freshman and sophomore years. For students transferring with the Associate of Arts degree or Associate of Science degree from a public institution in Oklahoma, all general education requirements will be satisfied with respect to degree requirements. However, some majors may require other specific general education courses as program prerequisites or program requirements. Students should consult advisors and the program's plan of study for further information. Students are required to complete general education requirements by the time they have completed 90 semester hours of college work.

Effective Fall 2019, Northeastern State University implemented the following general education curriculum.

Math Pathway (3 hrs, select one path)

Social and Behavioral Sciences path

- MATH 1313 Elementary Statistics
 - Arts and Humanities path
- MATH 1473 Applied Mathematics
 Math, Sciences and Health Professions path
- MATH 1513 College Algebra
 Business and Technology path
- MATH 1523 Functions and Change or a more advanced MATH course

Written & Oral Communication (9 hours)

- ENGL 1113 English Composition I
- ENGL 1213 English Composition II

 Choose ONE course from the following:
- COMM 1113 Fundamentals of Oral Communication
- COMM 2213 Public Speaking
- COMM 3223 Business and Professional Communication
- COMM 3303 Group Dynamics

Social and Behavioral Sciences (9 hours)

- POLS 1113 American Federal Government
- HIST 1483 American History to 1877
- or HIST 1493 American History since 1877

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Choose ONE course from the following:

- ECON 2213 Principles of Microeconomics
- ECON 2313 Principles of Macroeconomics
- GEOG 2243 Fundamentals of Geography
- PSYC 1113 Introduction to Psychology
- SOC 1113 Introduction to Sociology

Global Perspectives (3 hours)

Requirement may be completed by a course in any category.

1. Second Language

- CHER 1113 Elementary Cherokee I
- CHER 1123 Elementary Cherokee II
- CHIN 1113 Elementary Chinese I
- CHIN 1213 Elementary Chinese II
- FREN 1113 Elementary French I
- FREN 1123 Elementary French II
- GERM 1113 Elementary German I
- GERM 1123 Elementary German II
- GREK 1113 New Testament Greek I
- GREK 1123 New Testament Greek II
- JPN 1113 Elementary Japanese I
- JPN 1123 Elementary Japanese II
- LAT 1113 Elementary Latin I
- LAT 1123 Elementary Latin II
- RUS 1113 Elementary Russian I
- RUS 1123 Elementary Russian II
- SPAN 1113 Elementary Spanish I
- SPAN 1123 Elementary Spanish II
- SPED 3313 American Sign Language I
- SPED 3323 American Sign Language II

2. American Indian Studies

- ANTH 2223 Introduction to American Indian Studies
- CHER 4113 Cherokee Cultural Heritage
- HIST 3723 Native American History

3. Geography

- GEOG 2003 Global Studies
- GEOG 2133 Global Economic Geography
- GEOG 2253 World Regional Geography

4. Political Science

- POLS 2313 Introduction to International Relations
- POLS 2353 Introduction to Comparative Politics

5. Literature, Customs, and Society

- COMM 2543 Intercultural Communication
- ENGL 3413 World Literature
- NUTR 3653 Food and Culture
- REL 2553 Comparative Religion
- TECH 3023 Technology and Society

Life Skills (6 hours)

- 1. ONE course from the following:
- H ED 1113 Personal Health
- NUTR 1653 Basic Nutrition and
 - 2. Select 3 hours from the following:
- FIN 2113 Personal Financial Planning
- HFS 1103 Relationships and Marriage
- PSYC 1003 Introduction to Human Behavior
- CS 1003 Computers in Modern Society
- or <u>IS 1003</u> <u>Computers in Modern Society</u> or a more advanced CS/IS course
- EDUC 4823 Technology and the 21st Century Learner (This course is designed for education majors)
- H ED 2212 First Aid/Responding to Emergencies
- LIBM 2601 Basics of Online Research
- LIBM 4611 Advanced Online Research
- MS 2453 Media Literacy
- or COMM 2453 Media Literacy
- Any military science leadership, physical education activity, and/or performance-based arts courses(s).

Humanities (6 hours)

- ART 2023 Art Appreciation
- DRAM 2763 Theatre Appreciation
- DRAM 2843 Film Appreciation
- ENGL 2113 Introduction to Literature
- HIST 1113 Early Western Civilization
- HIST 1213 Modern Western Civilization

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- HUM 2113 Ancient Cultures
- HUM 2223 Modern Cultures
- MUS 2523 American Popular Music Appreciation
- MUS 2533 Rock Music History
- MUS 2543 Music Appreciation
- MUS 2863 World Music
- PHIL 1013 Introduction to Philosophy
- WGS 2123 Intro Women's & Gender Studies

Natural Sciences (7-9 hours)

At least one course from the biological or physical sciences must include a lab.

1. Biological Sciences (3-4 hours)

- BIOL 1013 Introductory Biology I
- and BIOL 1011 Introductory Biology I Laboratory
- BIOL 1114 General Biological Science (Recommended for non-science majors includes lab)
- BIOL 1113 General Biological Science (Lecture) (Recommended for non-science majors)
- and BIOL 1111 General Biological Science Lab (Recommended for non-science majors)
- BIOL 3413 Environmental Problems

2. Physical Sciences (3-5 hours)

- GEOL 1114 Physical Geology (Recommended for non-science majors includes lab)
- SCI 1114 General Physical Science (Recommended for non-science majors includes lab)
- SCI 1113 General Physical Science Lecture (Recommended for non-science majors)
- and SCI 1111 General Physical Science Lab (Recommended for non-science majors)
- SCI 1314 Astronomy (Recommended for non-science majors includes lab)

A course in CHEM with lab

A course in PHYS (includes lab)

University Studies (3 hours)

All beginning freshmen are required to enroll their first semester. The course / orientation program helps students begin the transition to university students by providing information pertaining to campus life and the varied concerns that freshmen encounter while beginning their college careers. Students meet in small groups with faculty and participate in larger group activities that familiarize them with important academic, social, developmental, and financial concepts essential to a successful first year.

• <u>UNIV 1003 - University Strategies</u>

Total Hours - 46 to 48

Sport/Recreation Management

Required Core - 34 hours

ACCT 2103 Introduction to Financial Accounting

H ED 2212 First Aid/Responding to Emergencies

H ED 3313 Psychosoical Aspects of Sport/Fitness

H ED 4213 Ethical and Legal Issues in Sport/Fitness

H ED 4383 Care and Prevention of Athletic Injuries

H ED 4723 Sport/Fitness Facility Management

IS 3113 Business Communications

MGMT 3183 Principles of Management

MGMT 4013 Essential Workplace Skills

SPMG 2XX2 Introduction to Sport/Recreation

Management

SPMG 4XX3 Administration in Sport/Recreation

Programs

SPMG 4XX3 Sport/Recreation Event Management

Sport Management option - 21 hours

MKT 3613 Sports Marketing

MGMT 4XX3 Esports Management

SPMG 4XX3 Leadership in Sport Organizations

SPMG 4XX3 Sport Analytics

SPMG 4XX3 Sport Economics

SPMG 4XX0 Sport Management Internship

Recreation option -21 hours

Select 21 hours from the list below.

P ED 1081 Development Activities

P ED 2232 Outdoor Recreational Activities

REC 2222 Camp Recreation

REC 3212 Recreational Leadership

REC 3553 Wilderness First Aid and Risk Management

REC 4112 Community Recreation

REC 4212 Therapeutic Recreation

REC 4223 Recreation Field Experience

REC 4343 Interpretative Guide Services

REC 4500 Internship in Recreation

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Minor - 18 hours

A minor is required for the Sport/Recreation Management major.

New Program Request Form
Institution Name: East Central University
Academic Program Submitting Proposal:
Program Type: Certificate programs should be proposed using a different form. To continue using this form, please select your program type below.
Program Title:
Method of Program Delivery:
Traditional Only (i.e., on-campus): Program will offer only on campus courses
Online Only: Program will be completed 100% online
Combination: Program will offer both on campus and online courses
If the program will be either 100% traditional or 100% online, please provide a rationale for this decision.
Description of Program 1000 character limit In addition to your description below, please provide a program check sheet outlining the program requirements.

Student Demand for New Program

Supporting evidence should be submitted with proposal. 1000 character limit

Employment Demand for New Program Supporting evidence should be submitted with proposal. 1000 character limit
What unmet need does this program provide? 1000 character limit
Describe the procedures that will be used to evaluate the program. 1000 character limit
Resources Required: Will offering the new program require additional resources, monetary or otherwise, not currently budgeted/ assigned to the academic department? Such resources may include, but are not necessarily limited to, instructional faculty, classroom equipment, lab equipment, online learning tools and campus meeting space. If the new program is resource neutral, please provide an explanation in support of this claim. 1000 character limit

New Program Letter of Intent (LOI)

For questions regarding the <u>completion of this form</u>, please contact Heather Peck (hpeck@osrhe.edu).

NOTE: This form cannot be saved and should be completed in its entirety at one time. INSTITUTION AND PROGRAM INFORMATION

Institution Name*

East Central University

Official Degree Designation and Program Title*

Master of Science in Biological Sciences with Programs in Water Science or Biological Health Sciences

Location(s) where program will be offered*

ECU On-Campus Ada OK

Method of Delivery*

Traditional Only

Online Only

Both Traditional and Online

CONTACT INFORMATION

Name of Chief Academic Officer*

Dr. Jeffrey K. Gibson

Email of Chief Academic Officer*

jgibson@ecok.edu

Are you the Chief Academic Officer?*

Yes

No

JUSTIFICATION FOR PROGRAM

Description of Proposed Program*

Master of Science

Over half of students who obtain a master's degree in biology will continue on to another advanced degree in biology or become an educator. Over a third of these students go into the professional STEM workforce.

Historically, the majority of biology majors at East Central University are interested in an advanced medical degree. These healthcare programs have a highly competitive selection process. In addition to this, there is an increasing demand for scientists in the water and environmental testing fields.

The Master of Biological Sciences program is specifically designed to address demands within one of two tracks. The first track (Health Sciences concentration) will enhance the success rate of the graduate when applying for these advanced medical career training programs. This program includes advanced biomedical coursework, along with hands-on training enhancing critical thinking and applied skills in their future careers. Of the 30 required hours, 15 hours are composed of a core curriculum, while the remaining 15 hours are specialized to the student's field of interest.

The second track (Water Sciences concentration) is designed to address the growing demand for qualified water scientists and specialists. The 15 hours of core courses are shared across the two concentrations while the remaining 15 hours allow specialization in water analysis and environmental sciences.

Employment Demand for Proposed Program*

Within medical fields, there is a demand for 24,200 medical doctors, 12,200 physician assistants, 5,100 dentists, 5,000 veterinarians, and 7,500 medical scientists needed per year for the next ten years (USBLS). The average wait time for acceptance into medical/professional graduate programs has increased and post-graduate students are forced to apply elsewhere for Master's level programs to fill in this gap-time before re-applying to medical/professional schools again.

According to the US Bureau of Labor Statistics, there will be a need for 6,900 Water and pollution scientists per year for the next ten years (USBLS). Regional and state entities as well as the Chickasaw and Choctaw Nations have an increasing demand for qualified water specialists. We expect graduates of this track to immediately enter the water science workforce upon graduation.

Unmet Need for Proposed Program*

A relatively small proportion of ECU students are successfully admitted to an advanced medical professional program. Graduates of the Health Science concentration of the Biology MS will be more competitive for admission enabling matriculation into a professional program armed with knowledge and academic capability above that achieved at the undergraduate level.

Other target populations for the Water Science track include Biology graduates who are interested in careers as professional scientists in the fields of Water Quality and Sampling, Ecology, Conservation Biology, Environmental Science, Wildlife Biology, Horticulture, and Botany. Upon completion of the Water Science concentration of the Biology MS, students can expect to be stronger career candidates for Water Analyst/Scientist positions.

Local and regional resources do not provide graduate-level training programs with both thesis-level and hands-on applied training needed by the students to reach stakeholders' STEM workforce demands. Stakeholders include the Environmental Protection Agency with the re-localization of the Houston EPA lab to the Ada, OK Kerr EPA Research Center, the Chickasaw Nation's Office of Natural Resources and the Oka' Institute as well as state and local regulatory centers and water testing biotechnology companies.

Send me a copy of my responses

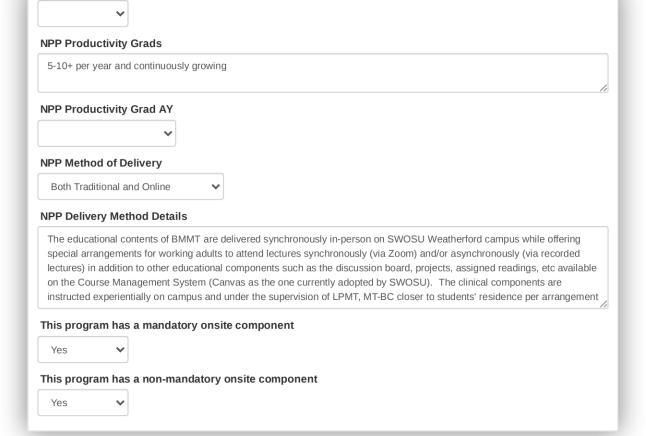
Submit



New Program Letter of Intent

First Name	Last Name	Person ID
ChihChen Sophia	Lee	545453
Department		
Music	~	
	Justificat	tion For Program
Proposed Program Na	me	
Bachelor of Music in Mu	usic Therapy	
Description of Propos	ed Program	
Bachelor of Music at the	e Southwestern Oklahoma State	nerapy consists of the coursework fulfilling the requirement of the e University (SWOSU) and addressing the components in the enal Competencies. It offers options of two emphases: Instrumental
Employment Demand	for Proposed Program	
Vacancies for this caree year. Demand for Music	er have increased by 32.76 perce	b outlook for Music Therapist careers has been positive since 2004. ent nationwide in that time, with an average growth of 2.05 percent per p, with an expected 26,660 new jobs filled by 2029. This represents an ers"
Unmet Need for Propo	sed Program	
(none)		
Program Method of De	elivery	
Both Traditional and Or	nline	
	New Pro	ogram Proposal
NPP Submission Date	;	
12/21/2023		
Withdraw LOI		
NPP Requested Instru	uctional Program Code	
NPP CIP Code (6-digit	is)	
51.2305		93

(1) National Association of the Schools of Music, and (2) American Music Therapy Association
NPP Proposed Implementation Date (i.e. Fall 2025)
Spring 2024
NPP Location(s) where program will be offered
SWOSU Weatherford Campus (potentially the remote intruct
NPP Governing Board Approval Date
NPP Program Options
Instrumental Emphasis (MUMTI.BM) and Vocal/Keyboard Emphasis (MUMTV.BM)
NPP Distance Education Availability
SOME of the courses in the program can be completed entirely online
NPP Total number of hours required for the program
132
NPP Program Purpose
The goals of Bachelor of Music in Music Therapy (BMMT) [with an emphasis in instrumental or vocal/keyboard] are to prepare graduates for (1) finding and being successful in the entry-level music therapy clinical practice, (2) receiving the credential of Music Therapist-Board Certified (MT-BC) by passing the national Board Certification Examination for Music Therapists exceeding the overall candidate pass-rate (CBMT, 2003), and (3) the admission to post-graduate or advanced trainings in Music Therapy. The objectives, therefore, are to strategically development students in the program for the demonstration of knowledge and skills listed in the AMTA Professional Competencies by the time of their graduation and compliance to the AMTA Code of Ethics since their first pre-internship supervised clinical practice. The degree provides experience and training in music therapy, psychology, physiology, special education, sociology and anthropology for those students who desire to become music therapists in early intervention and special education programs in child developmental centers or pre-k-through-12 schools, long-term and short-term residential institutions for people with disabilities, physical rehabilitation and general medical centers, psychiatric hospitals, community mental health services, and special service agencies. As the significance of musical skills to a music therapist is as that of a surgical knife to a surgeon, the functional implementation of music experiences may be best obtained when the student is immersed in (1) musical performance, (2) the study of music theory and arranging, (3) the study of advanced keyboard skills including sight-playing, accompanying, transposition and improvisation, (4) the study of functional music skills emphasizing performance on fretted, keyboard, melodic as well as non-melodic percussive instruments, and (5) an introduction to theoretical orientations and techniques of music therapy, the psychoacoustic nature of music, and the influence of music on human psychoneuroimmu
NPP Program Rationale and Background
Available since 1981, the SWOSU BMMT has been carrying an outdated Classification of Instructional Program (CIP) code of 50.0901, which is for Arts disciplines. Nevertheless, dated as further back as in 2000, the CIP code for Music Therapy has been 51.2305 as one of the Rehabilitation and Therapeutic Professions (51.23) under the HEALTH PROFESSIONS AND RELATED CLINICAL SCIENCES (51). According to the Veterans Affairs (https://benefits.va.gov/gibill/docs/fgib/STEM_Program_List.pdf), Music Therapy is a STEM field. The NPP intends to update the CIP code of SWOSU BMMT without modifying the approved degree plan.
NPP Unnecessary Duplication
None
NPP Final Approval Year (e.g. Fall 2027)
NPP Productivity Enrl
35+
94



BACHELOR OF MUSIC MUSIC THERAPY - INSTRUMENTAL EMPHASIS (MUMTI.BM)

GENERAL EDUCATION (Min. 40 hours)				Computer Proficiency		
Courses	that are	required. Courses that are recommended.		MUSIC 4463 Technology in Music		
			9	MUSIC THERAPY MAJOR (Instrumental Emphasis)		
ENGL		English Composition I				
ENGL		English Composition II		Music Therapy		
COMM		Introduction to Public Speaking OR		MUSIC 1172 Introduction to Music Therapy		
TECH	3143	Technical Presentations (if permitted by degree		MUSIC 1223 Music Ther I: MT in Rehab		
		program)		MUSIC 2081 Field Studies I MUSIC 2181 Field Studies II		
		soning	3	MUSIC 2181 Field Studies II MUSIC 2222 Recreational Music		
Select on				MUSIC 3081 Field Studies III		
MATH		Mathematical Concepts		MUSIC 3113 Music Ther II:MT in Mental Health/Illness		
MATH		Mathematical Applications		MUSIC 3123 Music Therapy IV: Psychology of Music		
MATH		Elementary Statistics		MUSIC 3181 MT Competencies and Professional Ethics		
MATH		Functions and Modeling		MUSIC 4020 Senior Research Project		
MATH		College Algebra		OR MUSIC 4950 Senior Recital		
	0	umbered math course		MUSIC 4182 Research and Statistics		
U. S. His	tory		3	MUSIC 4213 Music Ther III: MT in Special Education		
Select on				MUSIC 4242-4 Music Therapy V (Credit varies)		
HIST		U.S. History to 1877		MUSIC 4311 Field Studies IV		
HIST	1053	U.S. History since 1877		Psychology and Biological Sciences12		
America	n Gover	nment	3	BIOL 3704 Human Anatomy		
POLSC		American Government & Politics		OR BIOL 3904 Human Physiology		
Science.			7-8	ALHTH 2154 Anatomy & Physiology		
		rom Life Science and one course from Physical	_	PSYCH 3213 Developmental Psychology		
		ce course must be a lab science.		SPCED 3132 Exceptional Children		
		3-4		PSYCH 3323 Abnormal Psychology		
BIOL	1004	Biological Concepts w/Lab or		Music55		
BIOL	1054	Principles of Biology I w/Lab		MUSIC 1213 Music Theory I		
BIOL	1013	Current Issues in Biology		MUSIC 1221 Aural Skills I		
Physica	al Scienc	e3-4		MUSIC 1313 Music Theory II		
ASTRO	1904	Astronomy		MUSIC 1321 Aural Skills II		
CHEM	1004	General Chemistry w/Lab		MUSIC 1911 Beginning Guitar Class		
GEOL	1934	Physical Geology w/Lab		MUSIC 2981 Principles of Conducting		
PHY	1044	Basic Physics I w/Lab		MUSIC 3253 Music Theory III		
PHY	1063	General Physics (or a higher numbered		MUSIC 3261 Aural Skills III		
		chemistry or physics course)		MUSIC 3303 Music Theory IV		
SCI	1501	Concepts of Physical Science Lab		MUSIC 3311 Aural Skills IV		
SCI	1513	Conc of Phy Science (can be taken w/wo lab)		Music History: 2 of these 3 classes:		
Humani	ties and	Social Science	12	MUSIC 3353 History of Music I		
Select on	e course j	rom each sub-category and one additional course		MUSIC 3403 History of Music II		
from any	subcateg	ory below.		MUSIC 3553 History of Music III		
Huma	nities	3		MUSIC 4232 Arranging		
GEOG	1103	B World Cultural Geography		MUSIC 3171 Introduction to Movement		
HIST	1033	•		Elective in Advanced Elem. Methods, 2 hours		
HUM		Introduction to Humanities		(Choose from MUSIC 4122 Basic Orff or		
		3		MUSIC 4302 Elem. & Sec. General Music)		
ART	1223	•		MUSIC 4900 Recital Attendance (enroll each semester)		
COMM				Applied Music (one orchestral instrument and piano)		
LIT	2333			Principal Area, 6 hours		
LIT	2413			Principal Area Proficiency Exams I and II		
MUSIC				Secondary Area, 5 hours		
MUSIC				MUSIC 1611 Percussion Class		
MUSIC		•		Guitar (In addition to 1911), 1 hour		
PHILO		1 7		MT Guitar Proficiency Exam		
ASL	ana Hui 2163	nan Sciences 3 B American Sign Language I		Voice (including Class Voice), or Vocal Proficiency Exam I +		
ECON		0 0 0		other Secondary Applied Studies, 3 Hours		
ECON				Piano, 5 hours:		
ENTR				MUSIC 2811 Class Piano I		
FINAN				MUSIC 2821 Class Piano II		
ITAL	1004	ĕ		MUSIC 2831 Class Piano III		
KINES				MUSIC 2841 Class Piano IV		
LATIN		* *		Applied Piano Lesson (1 credit)		
PSYCI				MUSIC 4011 Keyboard Improvisation for Music Therapists		
SOCIO				Music Therapy Piano Proficiency Exams I & II		
SPAN	1003			Choral Ensemble, 1 hour		
TECH	1052			Instrumental Ensemble(s), 8 hours (enroll each semester)		
LECH	1443	o recimiology and society		(At least 1 hour of Music 4041 Percussion Ens. required)		
				TOTAL HOURS132		

(Continued on next page)

REGULATIONS PERTAINING TO GRADUATION

Minimum credit hours for graduation	132
Minimum credit hours in the liberal arts & sciences	40
Minimum credit hours in upper-division	
(3000/4000 courses)	40
Minimum credit hours (3000/4000 courses)	
in major completed at SWOSU	8
Minimum credit hours at SWOSU (15 of the last 30)	30
Minimum Grade Point Average in all coursework	2.00
Minimum Grade Point Average in major	2.00

Students may pursue either Bachelor of Music in Music Therapy or Equivalency/Registration in Music Therapy at SWOSU. Both will satisfy the required eligibility for taking the national Certification Examination for Music Therapists for the credential of Music Therapist-Board Certified (MT-BC), and in Oklahoma, the Licensed Professional Music Therapist (LPMT).

BACHELOR OF MUSIC in MUSIC THERAPY (INSTRUMENTAL) (MUMTI.BM) Suggested Course Sequence

FIRST YEAR

FIRST SEMESTER	SECOND SEMESTER
1051 SWOSUConnect* (1)	1213 English Composition II (3)
1103 Music and Culture (3)	1313 Music Theory II (3)
1113 English Composition I (3)	1321 Aural Skills II (1)
1172 Intro to Music Therapy (2)	2821 Class Piano II (1)
1213 Music Theory I (3)	4900 Recital Attendance (0)
1221 Aural Skills I (1)	Applied Principal Instrument (1)
2811 Class Piano I (1)	Courses From List Below (4)
4900 Recital Attendance (0)	General Education Courses (3)
Applied Principal Instrument (1)	Instrumental Ensemble (1)
Choral Ensemble (1)	
Instrumental Ensemble (1)	
Total (17)	Total (17)

SECOND YEAR

FIRST SEMESTER	SECOND SEMESTER
2101 Voice Class (1)	2841 Class Piano IV (1)
2831 Class Piano III (1)	3101 Instrumental Conducting (1)
2981 Principles of Conducting (1)	3303 Music Theory IV (3)
3171 Intro to Movement (1)	3311 Aural Skills IV (1)
3253 Music Theory III (3)	4900 Recital Attendance (0)
3261 Aural Skills III (1)	Advanced Elementary Methods Cl (2)
4900 Recital Attendance (0)	Applied Principle Instrument (1)
Applied Principle Instrument (1)	Applied Voice/Instrumental** Study (1)
Courses From List Below (4)	Courses From List Below (4)
General Education Courses (3)	General Education Courses (2)
Instrumental Ensemble (1)	Instrumental Ensemble (1)
Vocal Proficiency I (0)**	
Total (17)	Total (17)

THIRD YEAR

FIRST SEMESTER	SECOND SEMESTER
1611 Percussion Class (1)	3403 History of Music II (3)
1911 Beginning Guitar (1)	4011 Keyboard Improvisation (1)
3353 History of Music I (3)	4232 Arranging (2)
4900 Recital Attendance (0)	4900 Recital Attendance (0)
Applied Principle Instrument (1)	Applied Guitar (1)
Choral Ensemble (1)	Applied Principle Instrument (1)
Courses from List Below (4)	Applied Voice/Instrumental** Study (1)
General Education Courses (3)	Courses From List Below (4)
Instrumental Ensemble (1)	General Education Courses (3)
Applied Voice/Instrumental** Study (1)	Instrumental Ensemble (1)
Total (16)	Total (17)

FOURTH YEAR

FIRST SEMESTER	SECOND SEMESTER
4900 Recital Attendance (0)	4463 Technology in Music (3)
Applied Principle Instrument (1)	4900 Recital Attendance (0)
Courses From List Below (8)	4950 Senior Research Project or Recital (0)
General Education Courses (6)	Courses From List Below (7)
Instrumental Ensemble (1)	General Education Courses (4)
	Instrumental Ensemble (1)
Total (16)	⁹⁸ Total (15)

 $*First\ time\ entering\ SWOSU\ students\ need\ to\ take\ 1051\ SWOSU\ Connect. \\ \ \ **Applicable\ after\ passing\ Vocal\ Proficiency\ I$

BACHELOR OF MUSIC MUSIC THERAPY - VOCAL/KEYBOARD (MUMTV.BM)

	GEN	ERAL EDUCATION (Min. 40 hours)	Computer Proficiency3
		required. Courses that are recommended.	MUSIC 4463 Technology in Music
		9	MUSIC THERAPY MAJOR
ENGL ENGL		English Composition I	(Vocal/Keyboard Emphasis)
COMM	1313	English Composition II Introduction to Public Speaking OR	Music Therapy25-27
TECH	3143	Technical Presentations (if permitted by degree	MUSIC 1172 Introduction to Music Therapy
12011	5115	program)	MUSIC 1223 Music Therapy I: MT in Rehabilitation
Ouantita	tivo Ro	asoning3	MUSIC 2081 Field Studies I
Select on		3011116	MUSIC 2181 Field Studies II
MATH	1143	Mathematical Concepts	MUSIC 2222 Recreational Music
MATH	1153	Mathematical Applications	MUSIC 3081 Field Studies III
MATH	1193	Elementary Statistics	MUSIC 3113 Mus Ther II: MT in Mental Hlth/Illness MUSIC 3123 Music Therapy IV: Psychology of Music
MATH	1313	Functions and Modeling	MUSIC 3123 Music Therapy IV. I sychology of Music MUSIC 3181 MT Competencies and Prof Ethics
MATH	1513	College Algebra	MUSIC 4020 Senior Research Project
or a	higher i	numbered math course	OR MUSIC 4950 Senior Recital
U. S. Hist	ory	3	MUSIC 4182 Research and Statistics
Select on	e course.		MUSIC 4213 Music Ther III: MT in Special Ed
HIST	1043	U.S. History to 1877	MUSIC 4242-4 Music Therapy V (Credit varies)
HIST		U.S. History since 1877	MUSIC 4311 Field Studies IV
America	n Gover	nment3	Psychology and Biological Sciences12
POLSC	1103	American Government & Politics	BIOL 3704/3904 Human Anatomy or Physiology
Science.		7-8	PSYCH 3213 Developmental Psychology
Select on	e course _.	from Life Science and one course from Physical	SPCED 3132 Exceptional Children
		ce course must be a lab science.	PSYCH 3323 Abnormal Psychology
		3-4	Music55
BIOL		Biological Concepts w/Lab OR	MUSIC 1213 Music Theory I
BIOL		Principles of Biology I w/Lab	MUSIC 1221 Aural Skills I
BIOL		Current Issues in Biology	MUSIC 1313 Music Theory II
		A atrian a see	MUSIC 1321 Aural Skills II
ASTRO CHEM	1904 1004	Astronomy General Chemistry w/Lab	MUSIC 1911 Beginning Guitar Class
GEOL	1934	Physical Geology w/Lab	MUSIC 2981 Principles of Conducting MUSIC 3171 Introduction to Movement
PHY	1044	Basic Physics I w/Lab	MUSIC 3171 Introduction to Movement MUSIC 3253 Music Theory III
PHY	1063	General Physics (or a higher numbered	MUSIC 3261 Aural Skills III
		chemistry or physics course)	MUSIC 3303 Music Theory IV
SCI	1501	Concepts of Physical Science Lab	MUSIC 3311 Aural Skills IV
SCI	1513	Conc of Phy Science (can be taken w/wo lab)	Music History: 2 of these 3 classes:
Humanit	ties and	Social Science12	MUSIC 3353 History of Music I
Select on	e course	from each sub-category and one additional course	MUSIC 3403 History of Music II
from any	subcate	gory below.	MUSIC 3553 History of Music III
		3	MUSIC 4232 Arranging
GEOG		3 World Cultural Geography	Elective in Advanced Elem. Methods, 2 hours
HIST		World History	(Choose from MUSIC 4122 Basic Orff or
HUM Fine 4		3 Introduction to Humanities 3	MUSIC 4302 Elem. & Sec. General Music) MUSIC 4900 Recital Attendance (each semester)
ART		3 Art Survey	Applied Music (voice or piano) 9 hours
COMM			Principal Area, 8 hours (enroll each semester)
LIT	233		Principal Area Proficiency Exams I and II
LIT	241		Vocal Primary, Choose 1:
MUSIC	101	3 Introduction to Music I	MUSIC 2951 Modern Lang. Dict.
MUSIC	110	3 Music and Culture (Music majors only)	MUSIC 3951 Adv. Modern Lang. Dict.
MUSIC			Piano Primary: MUSIC 2861 Accompanying
PHILO			Secondary Applied Music Area, 5 hours
		man Sciences 3	Vocal Emphasis:
ASL	216	0 0 0	MUSIC 2811 Class Piano I
ECON			MUSIC 2821 Class Piano II MUSIC 2831 Class Piano III
ECON(ENTRI			MUSIC 2831 Class Plano III MUSIC 2841 Class Piano IV
FINAN			Applied Piano (if piano is secondary area) 1 hour
ITAL	100	-	Keyboard Emphasis:
KINES		•	Voice (including Class Voice), or Vocal Proficiency Exam I +
LATIN			other Secondary Applied Studies
PSYCE			MUSIC 4011 Keyboard Improv. for Music Therapists
SOCIO			Music Therapy Piano Proficiency Exams I & II
SPAN	105	25	MUSIC 1611 Percussion Class
TECH	122		Guitar (In addition to 1911), 1 hr.
			Music Therapy Guitar Proficiency Exam

Major Instrumental (including Piano) or Choral Ensembles, 8 hours (enroll each semester) MUSIC 4041 Percussion Ensemble TOTAL HOURS
(Continued on next page)
REGULATIONS PERTAINING TO GRADUATION
Minimum credit hours for graduation132
Minimum credit hours in the liberal arts & sciences40
Minimum credit hours in upper-division
(3000/4000 courses)40
Minimum credit hours (3000/4000 courses)
in major completed at SWOSU8
Minimum credit hours at SWOSU (15 of the last 30)30
Minimum Grade Point Average in all coursework2.00
Minimum Grade Point Average in major

BACHELOR OF MUSIC in MUSIC THERAPY (VOCAL/KEYBOARD) (MUMTV.BM)

Suggested Course Sequence

FIRST YEAR

FIRST SEMESTER	SECOND SEMESTER
1051 SWOSUConnect* (1)	1213 English Composition II (3)
1103 Music and Culture (3)	1313 Music Theory II (3)
1113 English Composition I (3)	1321 Aural Skills II (1)
1172 Intro to Music Therapy (2)	2821 Class Piano II (1)
1213 Music Theory I (3)	4900 Recital Attendance (0)
1221 Aural Skills I (1)	Applied Principal (1)
2811 Class Piano I (1)	Major Ensemble (1)
4900 Recital Attendance (0)	Courses From List Below (4)
Applied Principal Instrument (1)	General Education Courses (3)
Major Ensemble (1)	Secondary Applied (1)
Total (16)	Total (18)

SECOND YEAR

FIRST SEMESTER	SECOND SEMESTER
2831 Class Piano III (1)	1611 Percussion Class (1)
2981 Principles of Conducting (1)	2841 Class Piano IV (1)
3171 Intro to Movement (1)	3101 Instrumental Conducting (1)
3253 Music Theory III (3)	3303 Music Theory IV (3)
3261 Aural Skills III (1)	3311 Aural Skills IV (1)
4900 Recital Attendance (0)	4900 Recital Attendance (0)
Applied Principle (1)	Advanced Elementary Methods Cl (2)
Major Ensemble (1)	Applied Principle (1)
Secondary Applied (1)	Major Ensemble (1)
Courses From List Below (4)	Courses From List Below (4)
General Education Courses (3)	General Education Courses (2)
	Secondary Applied (1)
Total (17)	Total (18)

THIRD YEAR

FIRST SEMESTER	SECOND SEMESTER
1911 Beginning Guitar (1)	3403 History of Music II (3)
3171 Intro to Movement (1)	4011 Keyboard Improvisation (1)
3353 History of Music I (3)	4232 Arranging (2)
4900 Recital Attendance (0)	4900 Recital Attendance (0)
Applied Principle (1)	Applied Guitar (1)
Major Ensemble (1)	Applied Principle (1)
Courses from List Below (4)	Major Ensemble (1)
General Education Courses (3)	Courses From List Below (4)
Percussion Ensemble (1)	General Education Courses (3)
Secondary Applied (1)	Secondary Applied (1)
Total (16)	Total (17)

FOURTH YEAR

FIRST SEMESTER	SECOND SEMESTER
4900 Recital Attendance (0)	4463 Technology in Music (3)
Applied Principle (1)	4900 Recital Attendance (0)
Major Ensemble (1)	4950 Senior Research Project or Recital (0)
Courses From List Below (8)	Major Ensemble (1)
General Education Courses (6)	Courses From List Below (7)
	General Education Courses (4)
Total (16)	Total (15)

^{*}First time entering SWOSU students need to take 1051 SWOSUConnect

Package History

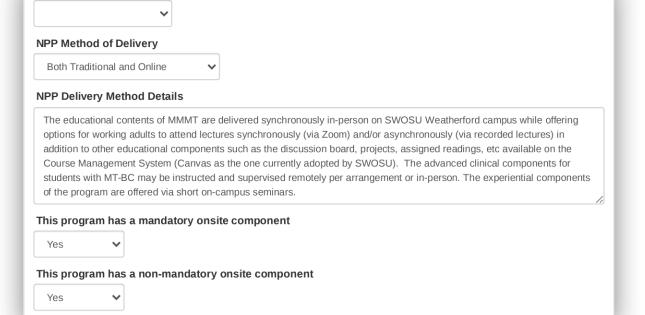
Date	User	Action	
12/21/2023 3:08:05 PM	Lee, Sophia		Submitted 'New Program Letter of Intent'
12/21/2023 3:08:35 PM	Johnson, Jason		Received
1/2/2024 11:11:17 AM	Lee, Sophia		Received
1/2/2024 11:11:17 AM	Johnson, Jason		Decision Returned to a previous user on step 'FLOW-Deans'
1/15/2024 11:06:44 AM	Lee, Sophia		Decision Submitted on step 'Start'
1/15/2024 11:07:10 AM	Johnson, Jason		Received
1/15/2024 11:13:21 AM	Johnson, Jason		Decision Approved on step 'FLOW-Deans'
1/15/2024 11:13:40 AM	FLOW- Provost's Executive Assistant		Received



New Program Letter of Intent

First Name	Last Name	Person ID
ChihChen Sophia	Lee	545453
Department		
Music	•	
	Justificat	ion For Program
Proposed Program Name		
Master of Music in Music Th	nerapy	
Description of Proposed I	Program	
	rn Oklahoma State University	rapy consists of the coursework fulfilling the requirement of the Master by (SWOSU), addressing the components in the American Music
Employment Demand for	Proposed Program	
Vacancies for this career ha year. Demand for Music The	ave increased by 32.76 perce	outlook for Music Therapist careers has been positive since 2004. ent nationwide in that time, with an average growth of 2.05 percent per o, with an expected 26,660 new jobs filled by 2029. This represents an rs."
Unmet Need for Proposed	l Program	
(none)		
Program Method of Delive	ery	
Both Traditional and Online	÷ 🕶	
	New Pro	ogram Proposal
NPP Submission Date		•
12/21/2023		
Withdraw LOI		
NPP Requested Instruction	onal Program Code	
NPP CIP Code (6-digits)	_	
51.2305		

(1) National Association of the Schools of Music, and (2) American Music Therapy Association
NPP Proposed Implementation Date (i.e. Fall 2025)
Spring 2024
NPP Location(s) where program will be offered
SWOSU Weatherford Campus (potentially the remote intruct
NPP Governing Board Approval Date
NPP Program Options
Master of Music in Music Therapy - Equivalency (for applicants without a bachelor's degree in Music Therapy)
NPP Distance Education Availability
SOME of the courses in the program can be completed entirely online
NPP Total number of hours required for the program
32
NPP Program Purpose
training that addresses knowledge and skills in the AMTA Advanced Competencies while developing advanced music therapy practitioners primarily in Rural and Urban Oklahoma. The degree plan emphasizes the initiation, development, management, and expansion of music therapy clinical practices. Classes are designed to equip students for (1) implementing the understanding of major music therapy theories to the skillful adoptions and adaptations of music therapy techniques, (2) effective supervisory and teaching skills, (3) initiating, designing, conducting research, and implementing the finding into future clinical practice, (4) advancing in functional music skills for therapeutic purposes, and (5) retaining balanced, healthy and ethical music therapy practices.
In addition to the aforementioned citation from Recruiter.com, with the availability of Oklahoma Licensed Professional Music
Therapist (LPMT) credential since 2016, all recent MMMT graduates and candidates ("All-but-Thesis") are employed and there are Music Therapy-relevant positions vacant in the state.
NPP Program Rationale and Background
Available since 2016, the SWOSU MMMT mirrors the same Classification of Instructional Program (CIP) code of 50.0901 as that of Bachelor of Music in Music Therapy (BMMT), which is for Arts disciplines. Nevertheless, dated as further back as in 2000, the CIP code for Music Therapy has been 51.2305 as one of the Rehabilitation and Therapeutic Professions (51.23) under the HEALTH PROFESSIONS AND RELATED CLINICAL SCIENCES (51). According to the Veterans Affairs (https://benefits.va.gov/gibill/docs/fgib/STEM_Program_List.pdf), Music Therapy is a STEM field. The NPP intends to update the CIP code of SWOSU MMMT without modifying the approved degree plan.
NPP Unnecessary Duplication
none
NPP Final Approval Year (e.g. Fall 2027)
NPP Productivity EnrI
7
NPP Productivity Fall NPP Productivity Crede
NPP Productivity Grads
2 per year and continuously growing



SOUTHWESTERN OKLAHOMA STATE UNIVERSITY MASTER OF MUSIC DEGREE

Music Therapy

(Code No. 882/MUMTM.MM; CIP: 51.2305)

I. Prerequisites for admission:

(1) A bachelor's degree in music therapy or equivalent, and (2) completion of advisory examinations.

II. Course Requirements

A. Music Therapy (13 hours)

Required Courses (10 hours)

MUSIC 5283	Qualitative and Quantitative Research in Music Therapy
MUSIC 5153	Adv. Theoretical Orientations and Clinical Techniques in Music
	Therapy
MUSIC 5141	Seminar: Music Therapy Clinical Supervision (must be taken twice;
	may be taken more than twice)
MUSIC 5221	Advanced Field Studies (must be taken twice; may be taken more than
	twice)

Choose 1 course below (3 hours)

MUSIC 5233	History and Contemporary Global/Cultural Issues in Music Therapy
MUSIC 5243	Advanced Studies in Music Therapy with Adults
MUSIC 5263	Legislative and Business Issues in Music Therapy Practices
MUSIC 5273	Advanced Music Therapy Improvisations and Song Writing

B. Music History and Literature (4 hours)

Choose two of the Music History courses below:

MUSIC 5172	Music of the Baroque
MUSIC 5702	Music of the Classic Era
MUSIC 5752	Music of the Romantic Era
MUSIC 5802	Music of the Twentieth Century

C. Music Theory (4 hours)

MUSIC 5102	Forms and Analysis (2 hours)
MUSIC 5132	Music Theory Survey

D. Applied Music Lessons and Ensembles (2 hours, as appropriate to degree emphasis)

E. Electives (7 hours)

As approved by advisor; could include additional Music Therapy, Music Literature or Pedagogy, additional ensembles, Psychology, Instructional Coaching, or Business courses.

F. Thesis (2 hours)

MUSIC 5982 Thesis

G. Final Comprehensive Examination (0 hours)

MUSIC 5100 Final Comprehensive Examination

Package History

Date	User	Action	
12/21/2023 3:07:32 PM	Lee, Sophia		Submitted 'New Program Letter of Intent'
12/21/2023 3:07:35 PM	Johnson, Jason		Received
1/2/2024 11:11:09 AM	Lee, Sophia		Received
1/2/2024 11:11:09 AM	Johnson, Jason		Decision Returned to a previous user on step 'FLOW-Deans'
1/15/2024 11:06:57 AM	Lee, Sophia		Decision Submitted on step 'Start'
1/15/2024 11:07:10 AM	Johnson, Jason		Received
1/15/2024 11:13:24 AM	Johnson, Jason		Decision Approved on step 'FLOW-Deans'
1/15/2024 11:13:40 AM	FLOW- Provost's Executive Assistant		Received



New Program Letter of Intent

First Name	Last Name	P	erson ID	
Trisha	Wald		580845	
Department				
Comp Scie & Engineering Te	ech 🗸			
	Justificatio	on For Pr	ogram	
Proposed Program Name				
B.S. in Artificial Intelligence				
Description of Proposed Pr	ogram			
Students in this program will le accomplished by humans. St theoretical and ethical applica science, mathematics, psycho	udents will not only focus on tation thereof. The coursework	the technological of the techn	components of a	
Employment Demand for Pi	roposed Program			
While relatively new, artificial is able to work in the computer so digital marketing, and more. A field resulting in many more as	science field within various ind As artificial intelligence continu	dustries such as a ues to grow, emplo	erospace and de oyers will seek g	
Unmet Need for Proposed F	Program			
industry in Oklahoma in the ne	nce. In addition, Oklahoma is or. According to recent estima ext five (5) years. Employers d computer science. Indeed, ch a high rate, that they will n	centrally located in the ates, aerospace are in this arena will be aerospace and de lot be able to find o	n the U.S. and is nd defense will o be in need of em efense employer	s strategically located in the vertake oil and gas as the largest ployees with expertise in artificial s including Tinker Air Force Base
Program Method of Delivery	у			
Both Traditional and Online	~			
	New Prog	ıram Proj	oosal	
NPP Submission Date	_	-		
02/01/2024				
Withdraw LOI				
NPP Requested Instruction	nal Program Code			

NPP CIP Code (6-digits)
11.0102
NPP Accreditation
None.
NPP Proposed Implementation Date (i.e. Fall 2025)
Fall 2024
NPP Location(s) where program will be offered
Weatherford
NPP Governing Board Approval Date
NPP Program Options
NPP Distance Education Availability
SOME of the courses in the program can be completed entirely online
NPP Total number of hours required for the program
120
NPP Program Purpose
NPP Employment Opportunity and Demand
NPP Program Rationale and Background
NPP Unnecessary Duplication
There are currently no B.S. in Artificial Intelligence degree programs in the State of Oklahoma. OU-Tulsa has recently submitt
NPP Final Approval Year (e.g. Fall 2027)
Fall 2028
NPP Productivity EnrI
5
NDD Dradinativity Fall
NPP Productivity Fall
NPP Productivity Grads
5
NPP Productivity Grad AY
2028-2029
NPP Method of Delivery
Both Traditional and Online 110

NPP Delivery Method Details Faculty will utilize the Canvas learning management system (LMS) to deliver course content, as well as distance-learning platforms including Zoom where needed. This program has a mandatory onsite component Yes This program has a non-mandatory onsite component No

Proposed B.S. in Artificial Intelligence

General Education Courses

40 hours

Artificial Intelligence Core Courses (would be new and added for SWOSU)* 15 hours

- 1. Introduction to Artificial Intelligence*
- 2. Introduction to Data Science*
- 3. Recent Trends In Artificial Intelligence*
- 4. AI Ethics*
- 5. AI Human Interaction*

Math & Statistics (offered in SWOSU Math Department)

12 hours

- 1. Calculus I
- 2. Calculus II
- 3. Linear Algebra
- 4. Probability OR Statistical Methods

Data and Computer Science (offered in SWOSU CS Department)

39 hours

- 1. Computer Science I
- 2. Computer Science II
- 3. Discrete Structures
- 4. Data Structures
- 5. Database Systems
- 6. Design & Analysis of Computer Algorithms
- 7. Advanced Database Systems (includes Data Mining which is required at other AI schools)
- 8. *Machine Learning* * (would be a new class at SWOSU)
- 9. Software Engineering
- 10. Computer Architecture
- 11. Business Intelligence
- 12. Data Visualization
- 13. Technical Presentations (in addition to GE Intro to Public Speaking)

<u>Psychology</u> 6 hours

- 1. Learning & Cognition (called Cognitive Psychology at other schools)
- 2. Physiological Psychology (called Intro to Behavioral Neuroscience at other schools)

Philosophy 3 hours

1. Ethics for Technology, Engineering & Design OR Ethics of Data Science or something similarly named* (would be a new class at SWOSU)

Free Electives 5 hours

Total Hours = 40 + 15 + 12 + 39 + 6 + 3 + 5 = 120

Package History

Date	User	Action	
2/2/2024 3:35:38 PM	Wald, Trisha		Submitted 'New Program Letter of Intent'
2/2/2024 3:35:42 PM	Wald, Trisha		Received
2/2/2024 3:36:04 PM	Wald, Trisha		Decision Approved on step 'FLOW-Deans'
2/2/2024 3:36:12 PM	FLOW- Provost's Executive Assistant		Received

University of Central Oklahoma

Edmond, Oklahoma

February 23, 2024

Board of Regents Regional University System of Oklahoma 305 NW 5th #407 Oklahoma City, OK 73102

Dear Board Members:

The recommendations of the University of Central Oklahoma are as follows:

I. PERSONNEL

A. Promotion in Rank (effective 2024-2025 academic year)

Name	Department	From (Rank)	To (Rank)
College of Business			
Dr. Hossein Najmi Dr. Jason Eliot Dr. Abbie Lambert Dr. Saheli Nath Dr. Wenkai Zhou Dr. Evan Shough Dr. Yinghong Zhang Dr. Melissa Graham	ISOM Management Management Management Marketing Accounting Accounting Marketing Assoc.	Asst. Asst. Asst. Asst. Asst. Assoc. Assoc. Prof.	Assoc. Assoc. Assoc. Assoc. Prof. Prof.
College of Education and Prof	essional Studies		
Dr. Janet Handwerk Dr. Alissa Crawford Dr. Kerry Morgan Dr. Heloisa Campos Dr. Barbara Carter	AESS ESFR KHS Psychology C&I	Asst. Asst. Asst. Asst. Assoc.	Assoc. Assoc. Assoc. Assoc. Prof.

Dr. Linda Harris	ESFR	Assoc.	Prof.
Dr. Tyler Weldon	ESFR	Assoc.	Prof.

College of Fine Arts and Design

Ms. Kelly Temple	Art	Asst.	Assoc.
Ms. Amy Jacobson-Peters	Design	Asst.	Assoc.
Ms. McKenna Sanderson	Design	Asst.	Assoc.
Mr. Jesse Warne	Design	Asst.	Assoc.
Mr. Samuel Washburn	Design	Asst.	Assoc.
Ms. Adrienne Wright	Design	Asst.	Assoc.
Ms. Rebecca McGuigan	Theatre Arts	Asst.	Assoc.

College of Liberal Arts

Dr. Cynthia Johnson	English	Asst.	Assoc.
Dr. Natalie Panther	Hist/Geo	Asst.	Assoc.
Dr. Annie Holt	Hum/Phil	Asst.	Assoc.
Dr. Alyssa Provencio	Political Science	Asst.	Assoc.
Dr. Kate Huber	English	Assoc.	Prof.
Dr. Marc Goulding	Hist/Geo	Assoc.	Prof.

College of Mathematics and Science

Dr. Jennifer Messick	Biology	Asst.	Assoc.
Dr. Erin Williams	Math/Stat	Asst.	Assoc.
Dr. Benjamin Tayo	Engineering	Assoc.	Prof.
Dr. Elizabeth Lane-Harvard	Math/Stat	Assoc.	Prof.
Dr. Bradley Paynter	Math/Stat	Assoc.	Prof.
Dr. Leann Laubach	Nursing	Assoc.	Prof.

B. Reappointment of Faculty

1) Granting of Tenure

I request the following faculty members be granted tenure effective with the 2024-2025 academic year. Each has completed the probationary period and was eligible and recommended for tenure.

Name	Department
INAIIIE	Department

College of Business

Dr. Eddward Herron	Accounting
Dr. Hossein Najmi	ISOM
Dr. Jason Eliot	Management
Dr. Abbie Lambert	Management

Dr. Saheli Nath Management
Dr. Wenkai Zhou Marketing

College of Education and Professional Studies

Dr. Janet Handwerk Adult Education & Safety Sciences
Dr. Mansur Choudry Advanced Prof. & Special Services

Dr. Alissa Crawford ESFR Dr. Kerry Morgan KHS

Dr. Heloisa Campos Psychology

College of Fine Arts and Design

Ms. Kelly Temple Art
Ms. Adrienne Wright Design
Mr. Jesse Warne Design
Ms. McKenna Sanderson Design
Mr. Samuel Washburn Design
Ms. Rebecca McGuigan Theatre Arts

College of Liberal Arts

Dr. Cynthia Johnson English

Dr. Natalie Panther
Dr. Annie Holt
Dr. Megan Cox
Dr. Alyssa Provencio
History & Geography
Humanities & Philosophy
Mass Communication
Political Science

College of Math and Science

Dr. Jennifer Messick Biology

Dr. Erin Williams Mathematics & Statistics
Dr. Junghwan Rhee Computer Science
Dr. Shuai Zhang Computer Science

2) Reappointment of Tenure-Track Faculty during Probationary Period

I recommend the following for reappointment on a tenure-track basis effective for the 2024-2025 academic year.

Name Department

College of Business

Dr. Cindi Cary Accounting
Dr. Jaclyn Prentice Accounting
Dr. Sohee Park Economics

Dr. Syed Kamal Finance
Dr. William Pratt Finance
Dr. Anisur Rahman Finance
Dr. Mark Reavis Finance
Mr. Jerome Kirtley ISOM

Dr. Alireza Aghaey Management
Dr. Benjamin Pratt Management
Dr. Emily Goad Marketing

College of Education and Professional Studies

Dr. Marcio Bezerra

Dr. Kari Dyer

Dr. Delayna Gary

Dr. Jackie Mania-Singer

Dr. Cheryl McGee

Dr. Dawn Pierce

Adult Education & Safety Sciences

Advanced Prof. & Special Services

Dr. Sara Doolittle ESFR
Dr. Alicia Welch ESFR
Ms. Kristin Hommel-Miller HES
Dr. Uikyung Jung HES
Dr. Joanne Wong HES
Dr. Susan Woods HES

Dr. Brian Bobier Kinesiology & Health Studies Ms. Megan Bolin Kinesiology & Health Studies Dr. Eric Conchola Kinesiology & Health Studies

Dr. K. Breana Downey Psychology
Dr. Jose Hernandez Psychology
Dr. Peter Rerick Psychology

College of Fine Arts and Design

Mr. Michael Diaz Art Mr. Alexander Olivieri Dance Ms. Monique Ortman Design Ms. Whitney Vanheuvelen Design Dr. Scott Erickson Music Dr. Lani Garner Music Dr. Danielle Herrington Music Dr. Molly Johnson Music Mr. Ryan Meeks Music

Ms. Carly O'Brien Theatre Arts
Mr. Jamison Rhoads Theatre Arts

College of Liberal Arts

Dr. Tajanae Barnes English
Dr. Tiffany Larson English
Dr. Brian Twenter English
Dr. Tobias Wray English

Dr. Chelsea Ball
Dr. Michael Weeks
Dr. Vanessa Bentley
Dr. Sydney Morrow
Dr. Milos Ajdinovic
Dr. Sophia Clark
History & Geography
Humanities & Philosophy
Humanities & Philosophy
Mass Communication
Modern Languages

Dr. Travis Jones School of Criminal Justice
Dr. Chunghyeon Seo School of Criminal Justice
Dr. Jennifer Schmitz School of Criminal Justice/FSI

Dr. Cornel Pewewardy Political Science

College of Mathematics and Science

Dr. Jaina Agan Biology
Dr. Christopher Goodchild Biology
Dr. Keegan Melstrom Biology
Dr. Jyotisna Saxena Biology

Dr. Goutam Mylavarapu
Dr. Xianshan Qu
Computer Science
Computer Science
Computer Science
Computer Science
Computer Science
Engineering & Physics
Engineering & Physics
Funeral Service/FSI

Dr. Susan Barnes Nursing Ms. Terri Bryan Breeden Nursing Dr. Maha El Hachi Nursing Dr. Janine Kelley Nursing Ms. Shelley Miller Nursing Dr. Carie Strauch Nursing Dr. Crystal Westmoreland Nursina Mr. Cody Wilkerson Nursing Dr. Ashley Wilson Nursing

Forensic Science Institute

Ms. Keisha Jones
Dr. Eric Law
Forensic Science Institute

Reappointment of Tenure-Track Faculty after Probationary Period

I recommend the following faculty members be retained for the 2024-2025 academic year. Each has received an appropriate recommendation for retention but lack some requirements for tenure.

Name Department

College of Education and Professional Studies

Ms. Caitlin Porterfield ESFR/FSI

College of Mathematics and Science

Ms. Connie Harris Nursing

Forensic Science Institute

Ms. Rachael Elliott Forensic Science Institute

4) Non-Tenure Track Appointments

I am recommending the following for reappointment on a non-tenure track basis effective with the 2024-2025 academic year.

Name Department

College of Business

Mr. Riley Shaull
Mr. Danny Stewart
Dr. NaRita Anderson
Ms. Melody Edwards
Mr. Maurice Haff
Mr. W. Robert Kaiser
Accounting
Accounting
Finance
Management
Management
Management
Marketing

College of Education & Professional Studies

Dr. Benjamin Jimenez

Ms. Amy Thomas

Ms. Emily Spivey

Ms. Shonna Covin

Ms. Ericka Johnson

Ms. Amber Knapp

Ms. Kimberly Reeves

Adult Education & Safety Sciences

Advanced Prof. & Special Services

Advanced Prof. & Special Services

Kinesiology & Health Studies

Kinesiology & Health Studies

Kinesiology & Health Studies

Dr. Leslie Vick Kinesiology & Health Studies

Dr. Margaret Horner Psychology
Dr. Vickie Jean Psychology
Mr. Yuthika Kim Psychology
Mr. Sean McMillan Psychology

College of Fine Arts and Design

ACM Mr. David Broyles Dr. Cara Dehnert **ACM** Mr. Joseph Gillian ACM Mr. Ryan Hendrix ACM Mr. Nathanael Medlam ACM Ms. Christina Kambour Dance Ms. Hui-Cha Poos Dance Mr. Brian Gorrell Music Mr. Earl Hefley Music Dr. Valery Kuleshov Music Mr. Zachary Lee Music Mr. Michael Lomeka Music Dr. Peter Pollack Music Mr. William Repavich Music

Mr. Collin Andrulonis Theatre Arts

College of Liberal Arts

Ms. Jeannine Bettis English
Ms. Shay Rahm English
Ms. Beth Wallo English

History & Geography Dr. Maria Diaz Montejo History & Geography Dr. Edith Ritt-Coulter Ms. Danielle Karim **Humanities & Philosophy** Mr. John Murphy **Humanities & Philosophy** Dr. Joshua Rollins **Humanities & Philosophy** Dr. Andrew Russo Humanities & Philosophy Humanities & Philosophy Mr. Stephen Wagner Humanities & Philosophy Dr. Sarah Woolwine Mr. R. Sean Carroll Mass Communication Ms. Deborah Deppe Mass Communication Ms. Jennifer Foster Mass Communication Ms. Jennifer Manuel Mass Communication Dr. Christy DeLara Modern Languages Ms. Amalia Gomez-Wilkinson Modern Languages

Dr. Aisa Pessagno-Delboy Modern Languages
Mr. Carl Dement School of Criminal Justice
Mr. Donald Mizell School of Criminal Justice

Ms. Brooke Montoya Soc., Gerontology, & SAS

College of Math and Science

Ms. Andrea Curtis
Dr. Cari Deen
Biology
Ms. Shahang Derakhshan
Biology
Dr. Richard Dolman
Biology
Ms. Linda Luna
Biology
Dr. Paul Olson
Biology
Dr. Jianguo Liu
Chemistry

Ms. Assal Alaee Engineering & Physics
Ms. Maria Bostwick Engineering & Physics
Mr. Cole Prather Engineering & Physics
Dr. Howard Richards Engineering & Physics
Mr. Scott St. John Engineering & Physics

Mr. Stephen Smith Funeral Service

Ms. Joan Brenneman
Ms. Janice Ford
Ms. Janice Ford
Mathematics & Statistics
Ms. Liliya McCoy
Mr. Tyler Powell
Ms. Devin Smith
Ms. Janice Ford
Mathematics & Statistics

Ms. Susan Huffstutler Nursing
Ms. Cheryl Reed Nursing

Dr. Sezin Kadioglu Professional Science Master's Program/Engineering & Physics

Forensic Science Institute

Mr. Craig Gravel Forensic Science Institute

II. ACADEMIC SERVICE FEES

UCO will not submit any academic service fee requests for FY25.

III. CONCURRENT FEE WAIVER

UCO requests permission to seek approval from the Oklahoma State Regents for Higher Education for the ability to waive all mandatory fees and 18 selected academic service fees (across five colleges and one institute) for in-person concurrent enrollment classes held on a school district campus. These fees are not applicable to this specific segment of our student population. Increased enrollment in college credit courses by Oklahoma high school juniors and seniors

will improve their time to complete an undergraduate degree and reduce their college costs and student debt.

IV. EXECUTIVE SUMMARY OF AWARDS

Following are the new contracts that have been awarded since the last Board Letter:

January 2024

Boeing – Military-Connected Students, \$30,000

Boeing

December 7, 2023 - December 31, 2024

UCO Foundation

This grant will be used to address the emotional, physical and educational needs of military-connected students at UCO. The funds will allow UCO to further enhance the current programs and resources available to these students and ensure that they have the opportunities and support they need to succeed academically and personally.

Oklahoma Behavior Consultation FY24, \$30,787.02

Oklahoma State Department of Education

July 1, 2023 – June 30,2024

Scott Singleton, College of Education and Professional Studies

This award is an increase to the current Oklahoma Behavior Consultation grant. The additional funds will be used to allow consultation coaches to travel to more distant sites than in previous years.

V. PURCHASES FOR APPROVAL

Α.	Kaltura, annual on-demand and live streaming subscription. Source: E&G\$306,0	05
В.	TeamDynamix, IT service management software subscription. Source: Technology Fee\$465,0	65
C.	Tanium, unified endpoint management tool that integrates IT, compliance, security and risk into a single platform. Source: Technology Fee	00
D.	Blackboard, student & technical support services, 3-year contract (FY24-2 with FY24 at \$474,190. Source: Relief Funds\$1,472,9	,

VI. INFORMATIONAL ITEMS FROM PURCHASING

A. OneFire Media Group Inc., marketing consulting services.

	Source: Communications	\$57,600
В.	Xcalibur, professional consulting services. Source: Grant	.\$58,670
C.	Frankfurt Short Bruza Associates, engineering and construction services Source: Facility Fee	
D.	Johnson Controls Inc., building technology, software and services. Source: Facility Fee	.\$93,399

Respectfully,

Todd G. Lamb President



OFFICE of the PRESIDENT

February 9, 2024

Regional University System of Oklahoma 305 NW 5th Street PO Box 407 Oklahoma City, OK 73102

Dear Board Members:

The recommendations of Northeastern State University are as follows:

I. PERSONNEL

A. ADMINISTRATIVE CHANGES

Dr. Sydney Dorrough has been appointed Associate Dean of the Gregg Wadley College of Science and Health Professions / Clinical Assistant Professor of Occupational Therapy effective January 15, 2024. This is a full-time regular, nontenure track, 12-month appointment at a fiscal year salary rate of \$109,056. She is filling the position left vacant by Dr. Jessica Martin. Dr. Dorrough was previously employed with Northeastern State University as an Instructor, and then as Clinical Assistant Professor / Program Director from 2013-2022.

B. RETIREMENT WITH RESOLUTION (Administrative/Academic)

Dr. Pamela Fly, Associate Vice President for Academic Affairs / Professor of Education has submitted her letter of retirement effective July 1, 2024. Dr. Fly has been employed by the University since August 2007.

C. FACULTY CHANGE OF STATUS

Dr. Bryce Newcomer, Assistant Professor of Music/Woodwinds in the College of Liberal Arts, a full-time temporary, non-tenure track, 9-month appointment is moving to a full-time regular, tenure track, 9-month position at an academic year salary rate of \$54,090 effective January 3, 2024.

Dr. Alison Moore, Assistant Professor of Music in the College of Liberal Arts, in a full-time temporary, non-tenure track, 9-month appointment is moving to a full-time regular, tenure track, 9-month position at an academic year salary rate of \$54,090 effective January 4, 2024.

D. FACULTY APPOINTMENTS (TENURE TRACK)

Dr. Caitlin Bruder has been appointed Assistant Professor of Speech Language Pathology in the Gregg Wadley College of Science and Health Professions effective January 3, 2024. This is a full-time regular, tenure track, 9-month appointment at an academic salary rate of \$73,240. Dr. Bruder is filling the position left vacant from Ms. Amanda Catterlin. Dr. Bruder previously worked for Northeastern State University as an Instructor, August 2018-July 2019.

E. FACULTY APPOINTMENTS (NON-TENURE TRACK)

Ms. Mitzie Miller has been appointed Instructor of Medical Laboratory Science in the Gregg Wadley College of Science and Health Professions effective January 8, 2024. This is a full-time regular, non-tenure track, 9-month appointment at an academic year salary rate of \$57,707. She is filling the position left vacant by Ms. Veralynn Mecham.

Ms. Miller holds the following degrees: M. Ed., Educational Technology, University of Arkansas; B.S., Medical Lab Science, Northeastern State University; and B.T., Applied Technology, Rogers State University.

Her professional experience includes: Instructor, Medical Laboratory Technician Program, Northeastern Oklahoma A&M College – 15 years; MLT, Diagnostic Laboratories of Oklahoma – one year.

Ms. Kelsey Smith has been appointed Instructor of Nursing in the Gregg Wadley College of Science and Health Professions effective January 1, 2024. This is a full-time regular, non-tenure track, 9-month position at an academic year salary rate of \$57,707. Ms. Smith is filling the position left vacant by Ms. Jamie Morris.

Ms. Smith holds the following degrees; M.S.N., Nursing Education, Northeastern State University; B.S.N., Nursing, University of Oklahoma; and B.S., Family Studies, Abilene Christian University,

Her professional experience includes: Assisted Living / Memory Care Facilities Supervisor & Case Manager, Enhabit Home Health – 1.5 years; Elementary School Nurse, Union Public Schools – four months; Night Charge Nurse, Med / Surg-Respiratory Care, Hillcrest Medical Center – 1.5 years; Med / Surg – Neuro / Stroke Nurse, Integris Medical Center – 1.5 years; Memory Care Director, The Veraden Senior Living – 1.5 years; Life Enrichment Coordinator, Legend Senior Living – ten months; Parkinson's Unit Coordinator, The Quarry Senior Living – one yea

H. TERMINATIONS

Dr. Amy Proctor, tenured Associate Professor of Criminal Justice in the College of Liberal Arts has been terminated effective January 10, 2024.

II. REQUEST TO INCREASE PARKING FEES/FINES

NSU requests changes to our Parking Permit Fees and Fines. Parking permit fees have remained unchanged since 2013. Our institution's commitment to the safety and security of our campus community is unwavering, and the proposed changes aim to align our policies with modern standards while ensuring the well-being of all who visit, study, and work here.

<u>Parking Permit Fees:</u> We are proposing that all Parking Permit Fees be increased to \$40/year.

<u>Parking Fine Adjustments:</u> Our parking fines have remained stagnant for more than 25 years. The existing fines (most fines are \$20) no longer serve as an effective deterrent against parking violations. The fines being adjusted reflect the severity of the violation and the impact on safety (see table below).

Current Fine	Offense	Proposed Fine (to begin FY 2025)
\$20.00	No valid NSU parking permit	\$50.00
\$20.00	Parking in a reserved lot w/o proper permit	\$50.00
\$20.00	Improperly affixed permit	\$20.00
\$20.00	Exceeding loading zone time limit	\$50.00
\$20.00	Incorrect parking	\$20.00
\$20.00	Moving violation	\$50.00
\$20.00	Blocking dumpster	\$50.00
\$20.00	Double parked	\$50.00
\$50.00	Parking in a handicapped space	\$80.00
\$55.00	Altered NSU permit	\$60.00
\$55.00	Use of lost or stolen permit	\$60.00
\$55.00	Give, barter or transfer permit	\$60.00
\$55.00	Fire lane	\$80.00
\$75.00	Vehicle immobilization (Boot) removal	\$100.00

III. <u>NEPOTISM WAIVER REQUEST</u>

Pursuant to RUSO policy (Section 5.12.2), NSU President Rodney Hanley has approved and recommends to the board a waiver for Ms. Shannon Chiaverini (spouse) for the position of Assistant Coach/Director of Football Operations and Mr. Curtis Chiaverini (son) as Assistant Coach/Quarterback Coach within the Athletics department. Both Shannon and Curtis Chiaverini are related to Mr. Darrin Chiaverini, who is the Head Football Coach. All performance evaluations, recommendations for compensation and promotion for both Shannon and Curtis will be made by the Director of Athletics as long as Darrin Chiaverini remains the Head Football Coach.

IV. ACADEMIC SERVICE FEES

Northeastern State University recommends the following changes to our academic service fees to be assessed during the 2024 academic year.

NEW:	Per	Current	Proposed	Revenue +/-	Total Revenue	
Optometry Special Instruction Fee	Credit Hour	\$ 0.00	\$ 12.50	+\$60,212.50	+\$60,212.50	

A new special instruction fee is needed to cover required expenditures such as student malpractice insurance, accreditation fees (Accreditation Council on Optometric Education), accreditation site visit expenses, professional association membership dues (Association of Schools and Colleges of Optometry).

Academic Cree Enhancement Fee Hou	1 8 0 00	\$30.00	+\$3,000,000	+\$3,000,000
--------------------------------------	----------	---------	--------------	--------------

With the elimination of our online fee, we are repurposing this fee at a reduced amount to provide support for critical workforce needs, other courses in high demand, technology upgrades, funding for identifying strategic planning initiatives designed to strengthen, direct and further improve academic programs and student experience.

CHANGES:	Per	Current	Proposed	Revenue +/-	Total Revenue
Medical Lab Science Enhancement Fee	Credit Hour	\$25.00	25.00	+\$3,750	\$28,750

The MLS program has recently submitted a proposal for a graduate program in MLS. This fee request is to have the current MLS fee apply to the new graduate courses. No other changes are requested.

Online Fee	Credit Hour	\$40.00	\$ 0.00	-\$4,120,000	\$ 0.00
------------	----------------	---------	---------	--------------	---------

Elimination of this fee allows us to establish a new Academic Enhancement Fee as requested above at a reduced rate.

V. GRANTS AND CONTACTS

The University has received notification of funding for the following proposals:

Agricultural and Conservation Knowledge Through Place Based Education 2024-2026......\$258,978.00

This award will have (2) experience coordinators to educate youth in grades 6-12 in natural resources conservation and other areas useful in agricultural sectors. This program will address local resource issues by offering collaborative and engaging discussions between NRCS, FSA, and farmers. The Project Director is: Dr. Kendra Haggard.

Total Awarded Grants......\$270,978.00

Respectfully submitted,

Rodney Hanley, Ph.D.

President

Regional University System of Oklahoma RESOLUTION

WHEREAS, Dr. Pamela Fly will retire as Associate Vice President for Academic Affairs and Professor of Education at Northeastern State University on July 1, 2024; and

WHEREAS, Dr. Fly has served faithfully and honorably on the Northeastern State University faculty for 17 years and on the University of Central Oklahoma faculty for eight years in a variety of roles including associate dean of the College of Education (UCO & NSU), assistant vice president for teaching and learning, and associate vice president for Academic Affairs; and

WHEREAS, in addition to her regular duties, Dr. Fly also served NSU in interim roles as acting provost in 2013-14 and dean of the Broken Arrow campus in 2015-16; and

WHEREAS, Dr. Fly is an active scholar with book chapters, articles, conference presentations invited talks, and grant work; and

WHEREAS, as accreditation liaison officer, Dr. Fly led successful reaccreditation efforts for the institution, monitored federal compliance and institutional practices as well as supported faculty seeking specialty accreditations; and

WHEREAS, Dr. Fly has served the institution by coordinating curriculum processes and instructional technology resources, served on multiple committees, and facilitated special initiatives such as Complete College America, co-requisite remediation, and transfer efforts; and

WHEREAS, Dr. Fly has represented NSU in various external roles, co-chaired NSU's Tulsa Transfer Project, was the inaugural chair of the Oklahoma Blackboard Consortium, and served as the chair of the Tulsa Higher Education Consortium board; and

WHEREAS, through her commitment to the highest ideals of her profession, Dr. Fly is deserving of special recognition for the influence she has had on Northeastern State University, her colleagues, students, state and national educational organizations, and the children and families of our state; and

NOW THEREFORE, BE IT RESOLVED that the Regional University System of Oklahoma bestow upon **Dr. Pamela Fly** the honorary title of "Associate Vice President and Professor Emeritus" and extend to her an expression of commendation and appreciation for her contributions to the success of Northeastern State University and wish for her continued prosperity, good health, and a feeling of satisfaction so rightly deserved by one who has served so faithfully and honorably as an educator for the students of Oklahoma; and

BE IT FURTHER RESOLVED that this Resolution be entered into the official minutes of the Regional University System of Oklahoma and a copy, signed by the Chair of the Board, forwarded to **Dr. Pamela Fly** in Broken Arrow, Oklahoma.

ADOPTED by the Regional University System of Oklahoma this	day of	, 2024
Regent Jane McDermott, Chair Regional University System of Oklahoma		
ATTEST:		
Regent Amy Anne Ford, Secretary		

Regional University System of Oklahoma



February 8, 2024

Regional University System of Oklahoma 305 N.W. 5th St., #407 Oklahoma City, OK 73102-4741

Dear Board Members:

The recommendations of Northwestern Oklahoma State University are as follows:

I. PERSONNEL

A. Faculty Appointments

School of Professional Studies

Ms. Sarah Martin, has been appointed Instructor of Nursing in a permanent full-time position. Her appointment is effective February 12, 2024 at an academic salary rate of \$53,000.

Ms. Martin's degrees are: M.S. (2023), Nursing, Northeastern State University, Tahlequah, OK; and B.S. (2015), Nursing, Oklahoma City University, Oklahoma City, OK.

Her professional experiences include: Registered Nurse (2.5) at Oklahoma State Department of Health, Kay County, Oklahoma. Registered Nurse-ER Dept. (2.5) at Stillwater Medical Center, Stillwater, Oklahoma and St. Francis Hospital South, Tulsa, Oklahoma.

II. PURCHASES

The following purchases are being made in accordance with Board Policy (over \$50,000 and under \$150,000):

HVAC/Broiler Equipment: Federal Corporation, Oklahoma City, Oklahoma, not to exceed \$90,000 (Fund 705 Auxiliary-Housing)

Pickup Truck for Ag Farm: Cherokee Motors LLC, Alva, OK, not to exceed \$70,000. (Donated Funds-Fund 705 Auxiliary)

We request approval of the following purchases in accordance with Board Policy (over \$150,000):

Educational Supplies for Nursing: DiaMedical USA Equipment LLC, Farmington, Michigan, not to exceed \$400,000. (Fund 705 ARPA Reimbursement) (Increased amount from prior request).

III. GRANTS AND CONTRACTS

The Enid Winter Chautauc	ua	\$ 1,	,250	1

Grant funds to assist with the 2024 Enid Winter Chautauqua entitled "Maria von Trapp: Beyond the Sound of Music", held January 27, 2024, on Northwestern's Enid campus. Dr. Wayne McMillin, Dean of the Enid Campus, is the event coordinator. Funds were received from:

Park Avenue Thrift	\$750
Enid Arts Council	.\$500

TOTAL GRANTS......\$1,250

IV. INFORMATIONAL ITEMS

A. Academic Services Fees

Northwestern Oklahoma State University recommends the following changes to our academic service fees to be assessed starting the fall 2024 semester.

Changes:	Per	Current	Pro	posed	Re	venue +/-	Total Revenue
Agriculture Classroom/Lab Supply and Material Fee	Per Course	\$ 25.00	\$	85.00	\$	7080.00	\$ 10,030.00

The Agriculture Lab Fee is used to purchase consumable agricultural products, tools, and essential materials to aid hands-on laboratory periods in several courses. Costs for all products have increased since 2006 due to inflation. Courses impacted by fee: AGRI 1124, AGRI 1214, AGRI 2113, AGRI 3112, AGRI 3214, AGRI 3443

Changes:	Per	Current	Pro	posed	Re	venue +/-	Total Revenue
Mechanized Agriculture Classroom/Lab Supply and Material Fee	Per Course	\$ 50.00	\$	85.00	\$	1750.00	\$ 4,250.00

The Mechanized Agriculture Laboratory Fee is used to purchase consumable products, tools, and essential materials used to teach methodologies associated with metal fabrication, farm construction projects, and small gas engine repair and maintenance. Courses impacted by fee: MCAG 3011, MCAG 3211, MCAG 3222, MCAG 3232, MCAG 4101

Sincerely,

Bo Hannaford, Ed.D.

Bo Wannaford

President

Regent Jane McDermott Regional University System of Oklahoma Landmark Towers 3555 Northwest 58th, Suite 320 Oklahoma City, OK 73112

Dear Regent McDermott:

The recommendations of Southeastern Oklahoma State University are as follows:

I. ACADEMIC SERVICE FEES

Request approval for the following changes in Academic Service Fees for FY2025.

DELETIONS:

	Per	Current	Propose d	Revenue +/-	Total Revenue	
IT Computer Supply/Material Fee	Per Course	\$70	\$0	(\$80,000)	\$0	
This fee is no longer needed in its current format and is being retired. The request is revenue neutral as school-based academic services fees are being increased to offset the deletion.						
Distance Education Fee - Graduate	Credit Hour	\$75	\$0	(\$3,100,00 0)	\$0	
This fee is being revamped ar request is revenue neutral.	nd renamed	into a Gradi	uate Studies	Enhancement	Fee. The	
Distance Education Fee - Credit Hour \$67 \$0 (\$100,000) \$0						
This fee is being revamped and renamed into a Graduate Studies Tinker Enhancement Fee. The request is revenue neutral.						
Distance Education Fee – Undergraduate	Credit Hour	\$50	\$0	(\$2,400,00 0)	\$0	
This fee is being revamped and renamed into an Undergraduate Studies Enhancement Fee. The request is revenue neutral.						

CHANGES:

	Per	Current	Propose d	Revenue +/-	Total Revenue
Massey School of Business Academic Services Fee	Credit Hour	\$16	\$20	\$75,000	\$305,000

This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to Undergraduate and Synchronous Graduate Courses beginning with ACCT, AVIA, BIM, BLAW, BUS, ECON, ENTR, FIN, HIS, MKT, MNGT, SFTY.

School of Arts & Sciences	Credit	\$16	\$20	\$125,000	\$500,000
Academic Services Fee	Hour	\$10	\$20	\$125,000	\$500,000

This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to Undergraduate and Synchronous Graduate Courses beginning with ART, ASL, BIOL, BOT, BSN, CHEM, CHTW, CIS, CLAR, COMM, CONS, CS, ENG, EUPH, FLTE, FREN, FWS, GEOG, GERM, GTR, HIST, HON, HRN, HUM, LANG, LAS, LEAD, MATH, MUS, NAL, NS, OBOE, ORIE, ORGL, PERC, PHIL, PHYS, PNO, POSC, PSCI, READ, REL, SAX, SCIE, SOST, SPAN, STAT, TBN, THTR, TPT, TUBA, VCE, VLN, ZOOL Sciences.

School of Education &	Credit				
Behavioral Sciences		\$16	\$20	\$70,000	\$275,000
Academic Services Fee	Hour				

This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to Undergraduate and Synchronous Graduate Courses beginning with CJ, COUN, EDAD, EDUC, EICD, ELED, ESL, KIN, PSY, SOC, SPED.

ADDITIONS:

	Per	Current	Propose d	Revenue +/-	Total Revenue
Allied Health Enhancement Fee	Credit Hour	\$0	\$25	\$30,000	\$30,000

The revenue from this fee will be used to offset the costs of operations, travel, accreditation, and personnel. Applies to all courses offered or under development in the Allied Health department except those in Nursing.

	Per	Current	Propose d	Revenue +/-	Total Revenue
Banking Certification Fee	Per Course	\$0	\$150	\$6,000	\$6,000
147:11 all and all and a to to at an	J	: C:+:	in Danlina	له و 11 و محمد و النواد،	in the common

Will allow students to test and receive a certification in Banking while enrolled in the course. Applies to FIN4533.

Deferred Admissions	Admissio	¢Ω	¢20	¢2.000	¢2.000
Application Fee	ns	\$0	\$30	\$3,000	\$3,000

Standard university admission application fee providing the flexibility for a select numbers of students to defer paying the fee until admitted and enrolled.

Graduate Studies	Credit	\$0	\$75	\$3,100,000	\$3,100,000
Enhancement Fee	Hour	3 0	\$/3	\$5,100,000	\$5,100,000

Formerly the Distance Education Fee. This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to all graduate courses.

Graduate Studies	Credit				
Enhancement Fee -		\$0	\$67	\$100,000	\$100,000
Tinker	Hour				

Formerly the Distance Education Fee - Tinker. This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to all graduate Tinker courses.

Undergraduate Studies	Credit	\$0	\$50	\$2,400,000	\$2,400,000
Enhancement Fee	Hour	Φ 0	\$30	\$2,400,000	\$4,400,000

Formerly the Distance Education Fee - Undergraduate. This fee will assist SE in maintaining and improving the education experience of students as well as help fulfill the expectations of both regional and specialty accreditations. Fee revenue will be used to purchase technology, electronic services, and instructional materials as well as national memberships and associations, defraying budget deficits, fulfilling Federal requirements, helping offset increased salaries and benefits for instruction and academic support and provide operational funding including student/employee travel and staff for growing programs. Applies to all undergraduate courses excluding those delivered face-to-face.

Commercial Phase 1	Per	\$0	\$455	\$18,000	\$18,000			
Flight Fee	Course	φU	\$ 4 33	\$10,000	\$10,000			
This fee will assist in the maintenance and upkeep of aircraft including paint, avionics								
modernization, engine replacement reserves, FAA certification of instructional staff, required								
FAA and risk management insurance, and Instructor standardization. Applies to AVIA3511.								
Commercial Phase 2	Per	\$0	\$970	¢46 5 60	¢46 560			
Flight Fee	Course	\$ U	あみ/ 0	\$46,560	\$46,560			

	Per	Current	Propose d	Revenue +/-	Total Revenue			
This fee will assist in the maintenance and upkeep of aircraft including paint, avionics modernization, engine replacement reserves, FAA certification of instructional staff, required FAA and risk management insurance, and Instructor standardization. Applies to AVIA3531.								
Commercial Phase 3 Flight Fee (Cirrus)	Per Course	\$0	\$400	\$17,820	\$17,820			
This fee will assist in the mai modernization, engine replace required FAA and risk manage AVIA3541.	ntenance ar cement rese	erves, FAA ce	rtification of	instructional	staff,			
FAA Instrument Certification	Per Course	\$0	\$545	\$16,290	\$16,290			
This fee will assist in the mai modernization, engine replac required FAA and risk manag AVIA3521.	cement rese	erves, FAA ce	rtification of	instructional	staff,			
FAA Multi-engine Commercial Certification	Per Course	\$0	\$500	\$10,000	\$10,000			
required FAA and risk manag AVIA4601. FAA Private Certification	Per	rance, and I	nstructor sta \$495	ndardization. \$22,140	Applies to \$22,140			
This fee will assist in the mai modernization, engine replace required FAA and risk manage AVIA1041.	cement rese	erves, FAA ce	rtification of	uding paint, av instructional	vionics staff,			
FAA CF 1 Instructor Certification	Per Course	\$0	\$465	\$9,280	\$9,280			
This fee will assist in the mai modernization, engine replac required FAA and risk manag AVIA3241.	cement rese	erves, FAA ce	rtification of	instructional	staff,			
FAA CF 2 Instructor Certification	Per Course	\$0	\$280	\$6,950	\$6,950			
This fee will assist in the maintenance and upkeep of aircraft including paint, avionics modernization, engine replacement reserves, FAA certification of instructional staff, required FAA and risk management insurance, and Instructor standardization. Applies to AVIA3531.								
FAA Commercial Certification	Credit hour	\$0	\$180	\$5,280	\$5,280			
This fee will assist in the mai modernization, engine replace required FAA and risk manage AVIA3541.	ntenance ar cement rese	erves, FAA ce	rtification of	instructional	staff,			

II. INFORMATIONAL

Southeastern Oklahoma State University is reporting the following:

The University is reporting a name change from Aviation Sciences Institute to Aerospace Sciences Institute. This motion is on the heels of the Oklahoma Aeronautics Commission officially changing their name to the Department of Aerospace and Aeronautics which supports the Oklahoma Governor's directive to build Oklahoma into an aerospace technology center of excellence. This move would also support the EDA Grant Southeastern received to transform our building into an Aerospace Resource Center.

Sincerely,

Thomas W. Newsom

President



OFFICE OF THE PRESIDENT

Danley Hall, Suite 204
1100 E. 14th Street, PMB P · 8 • Ada, OK 74820 · 6999
(580) 559 · 5213 office • (580) 559 · 5788 fax • www.ecok.edu

09 February 2024

Regional University System of Oklahoma 305 NW 5th #407 Oklahoma City, OK 73102

Dear Chair McDermott and Members of the Board:

The recommendations of East Central University are as follows:

I. PERSONNEL

None to report at this time.

II. REQUESTS FOR CONTRACTS

None to report at this time.

III. GRANTS AND CONTRACTS

US Fish & Wildlife via OSU – Movement/Population of Pronghorn '24

\$14,360.55

To conduct field and lab research to assess endoparasite and ectoparasite loads of adult and fawn pronghorns. The Project Director is Dr. George Wang.

OSRHE – OER Adoption Grants for Faculty

\$32,500

To adopt OER for courses by faculty. The Project Directors are Dana Belcher & Shawna Bishop (with individual faculty responsible for implementation of requirements).

OSRHE – OK Is Aviation – ECU Tigers Can Fly

\$3,640

To offer a one-day spring/summer camp for up to 15 local area teachers and 30 students. The camp will teach the forces of flight, airplane mechanics/anatomy, drone introduction, and will introduce students to career options in aviation. The Project Director is Dr. Gerald Mihelic.

OSRHE – STEM Academy: The Human Water Cycle

\$42,000

Summer STEM Academy for commuter high school students that introduces them to the water/wastewater industry, engages them in industry-relevant activities related to all areas of STEM, and introduces them to life as a college student and the expectations therein. Camps will occur in Summer 2024. The Project Directors are Dr. Robin Roberson and Dr. Jessica Brumley.

OSRHE – STEM Academy: Molecules of Nature

\$24,000

Through hands-on exploration, students will synthesize molecules that are important in fields such as medicine, food processing, and agriculture. Students will be immersed in the college experience, gaining knowledge of high-tech laboratory equipment and safety. Students will also enjoy a field trip to the Chickasaw National Recreation Area and leave the camp understanding how to pursue numerous STEM degrees. This residential camp is designed for twenty 8th and 9th graders and will be held on ECU's campus in Ada June 2-7, 2024. The Project Director are Dr. Charles Crittell and Dr. Daniel McInnes.

NSF via OSU – OKLSAMP PRELS Supplemental Grant

\$57,470

Two research students/graduates, under mentorship of the PI, will conduct research to develop an enhanced-risk identification technique to analyze collected Ae. Albopictus, Ae. Aegypti, and Culex mosquitoes from Ada, Oklahoma. Using DNA barcoding to identify the species and assess the prevalence of flavivirus infections, such as West Nile virus, this study aims to provide critical information to aid public health authorities in identifying potential health risks and implementing effective mosquito control measures. The Project Director is Dr. Alisha Howard.

OSRHE – Tiger Academy Full STEM Ahead

\$6,000

To provide 5 learning events to partnering LEAs serving grades 6-8 in STEM fields. The Project Director is Dr. Kerry Lamparter-Rhone.

State of Oklahoma HEPS- ECU Suicide Prevention Services 24

\$5,000

To provide access to suicide prevention education at East Central University by faculty/staff and students, for faculty/staff and students. The Project Director is Holli Witherington.

Chickasaw Nation - McNair Match

\$6,750

To provide funding for native students conducting research through McNair Scholars Program. The Project Director is Yul Dotson.

Grant total: \$191,720.55

IV. PURCHASES

The following purchases are being made in accordance with Board policy (over \$50,000 and under \$150,000):

\$53,190.00 **Southwestern Travel Inc.** for Upward Bound college-bound participants' group travel experience and guided tours *Source: 430 E&G II*

Request approval to make the following purchases which will be made in accordance with Board policy (over \$150,000):

\$100,000 - \$150,000+ **Armada Disaster Solutions Inc.** to mitigate water damage for declared emergency 17 January 2024 due to flooding/pipe breakage in Hallie Brown Ford Fine Arts Building during below-freezing temperatures *Source: TBD*

V. ACADEMIC SERVICE FEES

Fee	Type	Current	Proposed	Revenue +/-	Total
					Revenue
Nursing Program					
Fee	Per credit hour	\$75	\$100	\$102,000	\$408,100
(Undergraduate)					
This fee is being incre	ased to support tes	ting materials	s and supplies :	needed for licensir	ng nursing
students.					
Music Fee	Per credit hour	\$0	\$30	\$29,310	\$29,310
(Undergraduate)	Per credit flour	₽ U	\$30	\$29,310	\$29,310
This fee is needed to r	naintain specialized	l instruments	, materials, and	d supplies. It will a	lso help offset
the costs of private m	usic lessons.				
Late Registration					
Fee	Use	\$ 0	\$50	\$50,000	\$50,000
(Undergraduate &	Use	\$0	\$30	\$50,000	\$50,000
Graduate)					

This fee is needed to encourage returning students to register for future classes in a timely manner. It will be used to enhance communication and services regarding registration processes and procedures.

Late Payment Fee					
(Undergraduate &	Use	\$0	\$50	\$70,000	\$70,000
Graduate)					

This fee is needed to encourage students to make timely payments to the university for services. ECU will be enhancing its collection efforts, and this fee will provide those much-needed resources.

Optical Practical					
Training					
Administration					
Fee	Use	\$0 \$0	\$100 \$200	\$15,000 \$25,000	\$15,000 \$25,000
(International					
Students Only)					
Non-STEM				" ,	,
12 mo.					
• STEM 24					
mo.					

This fee is needed to provided resources and proper oversight in order to maintain compliance with federal and state laws regarding extended work in the United States. Additionally, this fee will only be charged and services performed for students in compliance who have no financial obligations to the university.

Respectfully submitted,

Wendell L. Godwin

President



February 9, 2024

Regional University System of Oklahoma 2501 N Lincoln Blvd, Suite 221 Oklahoma City, OK 73105

Dear Board Members:

The agenda items of Southwestern Oklahoma State University are as follows:

I. PERSONNEL

Dr. Megan Goucher has been appointed to a tenure track position as Assistant Professor in the Department of Nursing in the College of Nursing and Health Professions at Southwestern Oklahoma State University. Her salary for the nine-month appointment will be \$67,019.00. The pay increase will take effect August 1, 2024. Dr. Goucher earned a DNP from Aspen University.

Dr. Hardeep Saluja Singh has been appointed to the Department Chair position as Professor in the Department of Pharmaceutical Sciences in the College of Pharmacy at Southwestern Oklahoma State University effective January 1, 2024. His salary for the twelve-month appointment will be \$119,696.00 which does not include the chair stipend of \$4,000.00. His new total will be \$123,696.00.

Dr. Brian Rickel has been appointed to the Interim Department Chair position as Professor in the Department of Computer Science in the College of Business and Technology at Southwestern Oklahoma State University effective January 1, 2024. This interim department chair position is for the Spring 2024 semester only. His chair stipend for the Spring 2024 semester will be \$1,600.00.

Dr. Gregory Rife has been appointed to the tenure track position as Assistant Professor in the Department of Music in the College of Arts and Sciences at Southwestern Oklahoma State University effective August 14, 2024. His salary for the nine-month appointment will be \$51,521.00.

Dr. LeaAnne Hume has been appointed to the tenure track position as Assistant Professor in the Department of Nursing in the College of Nursing and Health Professions at Southwestern Oklahoma State University effective September 2, 2020. Her salary for the nine-month appointment was \$59,841.00. She will be able to apply for promotion and tenure in Fall of 2024.

A. FACULTY HIRES

Mr. Zach Saunders has been appointed the non-tenure track position as Instructor in the Department of Kinesiology in the College of Education and Behavioral Sciences at Southwestern Oklahoma State University effective August 14, 2024. His salary for the nine-month appointment will be \$48,176.00. Mr. Saunders earned a Master of Education from Southwestern Oklahoma State University.

Ms. Mandi McRay has been offered the non-tenure track position as Instructor in the Department of Language and Literature in the College of Arts and Sciences at Southwestern Oklahoma State University effective January 1, 2024. Her salary for the nine-month appointment will be \$49,986.00.

II. GRANTS, CONTRACTS AND COOPERATIVE AGREEMENTS

A.	UpskillOK Special Project Grants – SWOSU/APhA Immunization training\$15,000
	The Oklahoma State Regents for Higher Education has awarded the grant entitled "UnskillOK

The Oklahoma State Regents for Higher Education has awarded the grant, entitled, "UpskillOK Special Project Grants – SWOSU/APhA Immunization training" in the amount of \$15,000. The primary function of this award is Academic Service. The principal investigator is **Dr. Krista Brooks.**

B. Population Health Management Program Development......\$15,000

The Oklahoma State Regents for Higher Education has awarded the grant, entitled, "*Population Health Management Program Development*" in the amount of \$15,000. The primary function of this award is Academic Service. The principal investigator is **Dr. Tami Moser.**

The National Science Foundation through Oklahoma State University has awarded the grant, entitled, " $LSAMP\ Phase\ VI-Y4$ " in the amount of \$54,525. The primary function of this award is Research. The principal investigator is **Dr. Tim Hubin.**

The National Endowment for the Humanities through the Oklahoma Humanities Council has awarded the grant, entitled, "Creation of the OK Humanities Council's Let's Talk About It program chapter at SWOSU" in the amount of \$1,391. The primary function of this award is Community Service. The principal investigator is **Dr. Marc DiPaolo.**

The SWOSU Foundation Inc. has awarded the grant, entitled, "Language and Literature teachers' collective trip to present at MELUS conference in Dallas 2024" in the amount of \$7,600. The primary function of this award is Research. The principal investigator is **Dr. Marc DiPaolo**.

Respectfully submitted,

Diana Lovell President