#### UNIVERSITY CURRICULUM COMMITTEE MINUTES

Date: 2/3/2022

Minutes Approved by: Date Approved: 3.14.12

Provost & VPAA

TO:

Dr. Mark Arant

Provost & Vice President for Academic Affairs

THROUGH:

Dr. Judy Fellows

Associate Vice President for

Academic Affairs & Accreditation Liaison

FROM:

Dr. Lon Smith

Chair, University Curriculum Committee

Signature

FACULTY MEMBERS PRESENT: Dr. Jeff Anderson, Dr. Eugenie Ardoin, Dr. Scott Baggarly, Dr. Nekarious Barabutis, Dr. James Boldin, Dr. Yolanda Dupre, Dr. Blake Farman, Dr. Ron Hill, Dr. Zach Moore, Dr. Elizabeth Oldfather, Dr. Jack Palmer, Dr. Arturo Rodriguez, Dr. Greg Smith, Dr. Lon Smith, Dr. Kenna Veronee, Dr. Janis Weber, Dr. Amy Weems, Dr. Jennifer Whited, Ms. Ashley Wiltcher

FACULTY MEMBERS ABSENT:

FACULTY MEMBERS EXCUSED:

EX-OFFICIO MEMBERS PRESENT: Ms. Jordan Anderson, Ms. Deborah Beaver, Ms. Jessica Griggs, Ms. Megan Lowe, Dr. Chris Michaelides, Ms. Katie Smith, Ms. Amy Terral

**EX-OFFICIO MEMBERS ABSENT:** 

**EX-OFFICIO MEMBERS EXCUSED:** 

#### 1. THE SCHOOL OF SCIENCES requests:

Presenter:	D. Hare
Action:	Remove the restriction of Elementary Education majors
	only in MATH 3050 and change name and prerequisites

#### **Current Description:**

# MATH 3050 - Geometry and Measurement for Elementary Teachers

3 cr.

Students will analyze Euclidian geometry and measurement among and between the English and metric systems. Emphasis is placed on applying the processes of problem solving, reasoning, and proof, connections, communications, and representation by combining discussion, modeling, manipulatives, cooperative learning and technology. For Elementary Education majors only.

Prerequisite(s): A grade of "C" or better in MATH 2055.

# Proposed Description:

# **MATH 3050 - Geometry and Measurement for Elementary Teachers**

3 cr.

Students will analyze Euclidian geometry and measurement among and between the English and metric systems. Emphasis is placed on applying the processes of problem solving, reasoning, and proof, connections, communications, and representation by combining discussion, modeling, manipulatives, cooperative learning and technology.

Prerequisite(s): A grade of "C" or better in MATH 2055, or a grade of "C" or better in both CURR 2001 and MATH 1031.

Detter in John CORR 2001 a	and WATT 1031.
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours to Be Earned:	
Cross-Listed:	
Change Effective:	Summer 2022
First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	
UCC Decision:	APPROVED
Notes:	This will allow Mathematics majors to take the class
	using MATH 2055 and Mathematics Education majors to
	take the class using CURR 2001 and MATH 1031

2. THE SCHOOL OF SCIENCES requests:

Presenter:	D. Hare
Action:	Change degree plan for Mathematics, B.S.

Current Degree Plan:

# **Mathematics**, **B.S.** (270101)

# Required for a major:

- MATH 2002 Applied Linear Algebra
- MATH 2032 Calculus III
- MATH 2040 Foundations of Mathematics
- MATH 3003 Mathematical Statistics
- MATH 3040 Introduction to Analysis and Algebra
- MATH 3080 Real Analysis
- MATH 3086 Modern Algebra

- MATH 4017 Advanced Real Analysis or
- MATH 4025 Advanced Modern Algebra
- one additional course numbered 3000 and above
- one additional 4000 level course

#### Total of 31 semester hours

### Note:

A student whose ACT/SAT score places them in developmental English or math must successfully complete the course or courses within the <u>first</u> three semesters of enrollment at the University of Louisiana at Monroe to be eligible to maintain continued enrollment. A maximum of three attempts (including drop "W" attempts) will be allowed for the required course. Students who fail to meet this requirement during this time limit must successfully complete the developmental course at another university or community college before being eligible to return to ULM.

## **Freshman Year**

- ENGL 1001 Composition I
- ENGL 1002 Composition II
- MATH 1031 Calculus I cm
- MATH 1032 Calculus II cm
- Core Social Science 6 cr. \*
- Core Fine Arts 3 cr.
- BIOL 1020 Principles of Biology I cap
- BIOL 1021 Principles of Biology I Laboratory
- CSCI 2000 Introduction to Computer Programming
- UNIV 1001 University Seminar

#### **Total Hours 30**

# **Sophomore Year**

- MATH 2002 Applied Linear Algebra
- MATH 2032 Calculus III
- MATH 2040 Foundations of Mathematics
- PHYS 2007 University Physics I cnp
- PHYS 2009 Physics Laboratory I
- PHYS 2008 University Physics II cap
- PHYS 2010 Physics Laboratory II
- Core Humanities 9 cr. \*
- CSCI 2003 Intermediate Programming

#### **Total Hours 30**

#### **Junior Year**

• MATH 3003 - Mathematical Statistics

- MATH 3040 Introduction to Analysis and Algebra
- MATH 3080 Real Analysis
- MATH 3086 Modern Algebra
- Foreign Languages 6 cr.
- Free Electives **12 cr.**

#### **Total Hours 30**

## **Senior Year**

- MATH 4017 Advanced Real Analysis or
- MATH 4025 Advanced Modern Algebra
- Mathematics Electives 6 cr.
- Free Electives **21 cr.**

#### **Total Hours 30**

# **Total hours for degree 120**

# Proposed Description:

# **Mathematics**, **B.S.** (270101)

# Required for a major:

- MATH 2002 Applied Linear Algebra
- MATH 2032 Calculus III
- MATH 2040 Foundations of Mathematics
- MATH 3003 Mathematical Statistics
- MATH 3040 Introduction to Analysis and Algebra
- MATH 3080 Real Analysis
- MATH 3086 Modern Algebra
- 3000 or 4000-level Mathematics Elective 3cr.
- 4000-level Mathematics Elective 6 cr.

#### Total of 31 semester hours

#### Note:

A student whose ACT/SAT score places them in developmental English or math must successfully complete the course or courses within the <u>first</u> three semesters of enrollment at the University of Louisiana at Monroe to be eligible to maintain continued enrollment. A maximum of three attempts (including drop "W" attempts) will be allowed for the required course. Students who fail to meet this requirement during this time limit must successfully complete the developmental course at another university or community college before being eligible to return to ULM.

# Freshman Year

- ENGL 1001 Composition I
- ENGL 1002 Composition II
- MATH 1031 Calculus I cm
- MATH 1032 Calculus II cm
- Core Social Science 6 cr. \*
- Core Fine Arts 3 cr.
- BIOL 1020 Principles of Biology I cap
- BIOL 1021 Principles of Biology I Laboratory
- CSCI 2000 Introduction to Computer Programming
- UNIV 1001 University Seminar

#### **Total Hours 30**

# **Sophomore Year**

- MATH 2002 Applied Linear Algebra
- MATH 2032 Calculus III
- MATH 2040 Foundations of Mathematics
- PHYS 2007 University Physics I cap
- PHYS 2009 Physics Laboratory I
- PHYS 2008 University Physics II cap
- PHYS 2010 Physics Laboratory II
- Core Humanities 9 cr. \*
- CSCI 2003 Intermediate Programming

#### **Total Hours 30**

## **Junior Year**

- MATH 3003 Mathematical Statistics
- MATH 3040 Introduction to Analysis and Algebra
- MATH 3080 Real Analysis
- MATH 3086 Modern Algebra
- Foreign Languages 6 cr.
- Free Electives **12 cr.**

#### **Total Hours 30**

## **Senior Year**

- 3000 or 4000-level Mathematics Elective 3cr.
- 4000-level Mathematics Elective 6 cr.
- Free Electives 21 cr.

#### **Total Hours 30**

Total hours for degree 120

Credit Hours:	
Current Level:	

Activity Type:	
Maximum Hours to Be Earned:	
Cross-Listed:	
Change Effective:	Summer 2022
First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	
UCC Decision:	APPROVED
Notes:	

## 3. THE SCHOOL OF SCIENCES requests:

Presenter:	D. Hare
Action:	Change degree plan for Mathematics, Mathematics
	Education Concentration (Grades 6-12), B.S.

## Current Degree Plan:

# Mathematics, Mathematics Education Concentration (Grades 6-12), B.S.

# Required for a Concentration in Mathematics Education (Grades 6-12):

- MATH 1031 Calculus I
- MATH 1032 Calculus II
- MATH 2002 Applied Linear Algebra
- MATH 2032 Calculus III
- MATH 2040 Foundations of Mathematics
- MATH 3003 Mathematical Statistics
- MATH 3007 College Geometry
- MATH 3040 Introduction to Analysis and Algebra
- MATH 4007 History of Mathematics

#### Total of 30 semester hours.

(See specific degree plan in the College of Arts, Education and Sciences section).

#### Note:

A student whose ACT/SAT score places them in developmental English or math must successfully complete the course or courses within the <u>first</u> three semesters of enrollment at the University of Louisiana at Monroe to be eligible to maintain continued enrollment. A maximum of three attempts (including drop "W" attempts) will be allowed for the required course. Students who fail to meet this requirement during this time limit must

successfully complete the developmental course at another university or community college before being eligible to return to ULM.

#### Freshman Year

- ENGL 1001 Composition I
- ENGL 1002 Composition II
- MATH 1031 Calculus I cm
- MATH 1032 Calculus II cm
- BIOL 1020 Principles of Biology I cop
- BIOL 1021 Principles of Biology I Laboratory
- CURR 1001 Navigating within a Culturally Pluralistic Society
- HIST 1011 World Civilization I ch
- HIST 2002 United States History II ch
- Free Electives **3 cr.**
- UNIV 1001 University Seminar

### **Total Hours 30**

# **Sophomore Year**

- PHYS 2007 University Physics I
- PHYS 2009 Physics Laboratory I
- PHYS 2008 University Physics II cnp
- PHYS 2010 Physics Laboratory II
- <u>CURR 2001 Educational Foundations for Diverse Learning Environments</u>
- MATH 2032 Calculus III
- MATH 2002 Applied Linear Algebra
- Core Fine Arts 3 cr.
- ENGL 2005 American Literature I ch
- PSYC 2001 Introduction to Psychology <sup>cs</sup>
- PSYC 2005 Adolescent Psychology cs

#### **Total Hours 30**

## **Junior Year**

- MATH 2040 Foundations of Mathematics
- MATH 3003 Mathematical Statistics
- MATH 3007 College Geometry
- MATH 3040 Introduction to Analysis and Algebra
- CSCI 2000 Introduction to Computer Programming
- CURR 3002 Inclusive Instruction for Secondary Students
- CURR 3003 Middle and Secondary School Methods I
- <u>CURR 3076 Classroom, Behavior, and Instructional Management-</u> Secondary
- PSYC 3001 Educational Psychology
- Free Electives **3 cr.**

#### **Total Hours 30**

## **Senior Year**

- MATH 4007 History of Mathematics
- CURR 4001 Assessment Principles and Practice for All Learners
- CURR 4043 Mathematics Methods for the Classroom
- CURR 4054 Residency 1 Seminar for Elementary and Secondary Students
- CURR 4060 Residency 2 Seminar in Elementary Education (12 cr.)
- READ 4019 Teaching Reading for Secondary Teachers
- Free Electives 3 cr.

#### **Total Hours 30**

# **Total Hours for Concentration 120**

## Proposed Description:

# Mathematics, Mathematics Education Concentration (Grades 6-12), B.S.

# Required for a Concentration in Mathematics Education (Grades 6-12):

- MATH 1031 Calculus I
- MATH 1032 Calculus II
- MATH 2002 Applied Linear Algebra
- MATH 2032 Calculus III
- MATH 2040 Foundations of Mathematics
- MATH 3003 Mathematical Statistics
- MATH 3040 Introduction to Analysis and Algebra
- MATH 3050 Geometry and Measurements for Teachers
- MATH 4007 History of Mathematics

#### Total of 30 semester hours.

(See specific degree plan in the College of Arts, Education and Sciences section).

#### Note:

A student whose ACT/SAT score places them in developmental English or math must successfully complete the course or courses within the <u>first</u> three semesters of enrollment at the University of Louisiana at Monroe to be eligible to maintain continued enrollment. A maximum of three attempts (including drop "W" attempts) will be allowed for the required course. Students who fail to meet this requirement during this time limit must

successfully complete the developmental course at another university or community college before being eligible to return to ULM.

#### Freshman Year

- ENGL 1001 Composition I
- ENGL 1002 Composition II
- MATH 1031 Calculus I cm
- MATH 1032 Calculus II cm
- BIOL 1020 Principles of Biology I cop
- BIOL 1021 Principles of Biology I Laboratory
- CURR 1001 Navigating within a Culturally Pluralistic Society
- HIST 1011 World Civilization I ch
- HIST 2002 United States History II ch
- Free Electives **3 cr.**
- UNIV 1001 University Seminar

### **Total Hours 30**

# **Sophomore Year**

- PHYS 2007 University Physics I
- PHYS 2009 Physics Laboratory I
- PHYS 2008 University Physics II cap
- PHYS 2010 Physics Laboratory II
- <u>CURR 2001 Educational Foundations for Diverse Learning Environments</u>
- MATH 2032 Calculus III
- MATH 2002 Applied Linear Algebra
- Core Fine Arts 3 cr.
- ENGL 2005 American Literature I ch
- PSYC 2001 Introduction to Psychology (S
- PSYC 2005 Adolescent Psychology cs

#### **Total Hours 30**

## **Junior Year**

- MATH 2040 Foundations of Mathematics
- MATH 3003 Mathematical Statistics
- MATH 3040 Introduction to Analysis and Algebra
- MATH 3050 Geometry and Measurements for Teachers
- CSCI 2000 Introduction to Computer Programming
- CURR 3002 Inclusive Instruction for Secondary Students
- CURR 3003 Middle and Secondary School Methods I
- <u>CURR 3076 Classroom, Behavior, and Instructional Management-</u> Secondary
- PSYC 3001 Educational Psychology uc
- Free Electives **3 cr.**

#### **Total Hours 30**

# **Senior Year**

- MATH 4007 History of Mathematics
- CURR 4001 Assessment Principles and Practice for All Learners
- CURR 4043 Mathematics Methods for the Classroom
- <u>CURR 4054 Residency 1 Seminar for Elementary and Secondary</u> Students
- CURR 4060 Residency 2 Seminar in Elementary Education (12 cr.)
- READ 4019 Teaching Reading for Secondary Teachers
- Free Electives 3 cr.

#### **Total Hours 30**

Total Hours for Concentration 1	20
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours to Be Earned:	
Cross-Listed:	
Change Effective:	Summer 2022
First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	
UCC Decision:	APPROVED
Notes:	

4. THE SCHOOL OF SCIENCES requests:

Presenter:	D. Hare
Action:	Change prerequisites in MATH 1012 (Trigonometry)

## **Current Description:**

MATH 1012 – Trigonometry

3 cr.

Trigonometric functions and graphs; inverse trigonometric functions; fundamental identities and angle formulas; solving equations; triangles with applications; polar coordinate system.

Prerequisite(s): A grade of "C" or better in MATH 1011.

## **Proposed Description:**

MATH 1012 – Trigonometry

3 cr.

Trigonometric functions and graphs; inverse trigonometric functions; fundamental identities and angle formulas; solving equations; triangles with applications; polar coordinate system.

Prerequisite(s): A grade of "C" or better in MATH 1009 or MATH 1011.

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours to Be Earned:	
Cross-Listed:	
Change Effective:	Summer 2022
First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	
UCC Decision:	APPROVED
Notes:	

5. THE SCHOOL OF SCIENCES requests:

Presenter:	D. Hare
Action:	Change prerequisites in MATH 1013 (Elementary
	Functions)

# **Current Description:**

MATH 1013 - Elementary Functions

3 cr.

A pre-calculus course emphasizing functions of algebraic, trigonometric, and transcendental nature. This course is designed for those students who intend to enroll in calculus.

Prerequisite(s): "C" or better in MATH 1011, an "A" in MATH 1009, or Math ACT score of 23 or higher.

## **Proposed Description:**

MATH 1013 - Elementary Functions

3 cr.

A pre-calculus course emphasizing functions of algebraic, trigonometric, and transcendental nature. This course is designed for those students who intend to enroll in calculus.

Prerequisite(s): "C" or better in MATH 1009 or 1011, or Math ACT score of 23 or higher.	
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours to Be Earned:	
Cross-Listed:	
Change Effective:	Summer 2022
First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	
UCC Decision:	APPROVED
Notes:	

6. THE SCHOOL OF SCIENCES requests:

Presenter:	D. Hare
Action:	Change prerequisites in MATH 1031 (Calculus I)

## **Current Description:**

MATH 1031 - Calculus I

4 cr.

Limits and continuity of functions; introduction of the derivative; techniques of differentiation; Chain rule; implicit differentiation; differentiation of transcendental and inverse functions; applications of differentiation: concavity; relative extrema; maximum and minimum values of a function; optimization; antidifferentiation; definite integrals; Fundamental Theorem of Calculus; areas; applications of definite integrals.

Prerequisite(s): A grade of "C" or better in MATH 1012 or MATH 1013 or permission of instructor.

## **Proposed Description:**

MATH 1031 - Calculus I

4 cr.

Limits and continuity of functions; introduction of the derivative; techniques of differentiation; Chain rule; implicit differentiation; differentiation of transcendental and inverse functions; applications of differentiation: concavity; relative extrema; maximum and minimum values of a function; optimization; antidifferentiation; definite integrals; Fundamental Theorem of Calculus; areas; applications of definite

integrals.	
1 (/ 0	C" or better in MATH 1013 or by passing a red by the Mathematics program.
Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours to Be Earned:	
Cross-Listed:	
Change Effective:	Summer 2022
First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	
UCC Decision:	APPROVED
Notes:	

7. THE RADIOLOGIC TECHNOLOGY PROGRAM requests:

Presenter:	B. Bennett
Action:	Change degree plan for online radiologic technology
	program

Current Degree Plan:

# **Registered Technologist Education Plan**

The Radiologic Technology curriculum provides an opportunity for registered technologists to be admitted into the baccalaureate degree program. Technologists registered by the American Registry of Radiologic Technologists (ARRT) may be awarded forty-three semester hours of credit for their certification. At least 32 hours must be completed through the University of Louisiana at Monroe. The total number of hours for the degree is 120. For further information, visit the ULM Radiologic Technology Program or the ULM Gateway to Online Degrees (GOLD)

website http://www.ulm.edu/onlinedegrees/

# **General Education Requirements**

- Core English Composition 6 cr.
- Core Fine Arts Elective 3 cr.
- Core Social Science Electives 6 cr.
- Core Humanities Electives 9 cr.
- Core Mathematics 6 cr.
- Biology Electives **9 cr.**
- Science Electives 9 cr.
- <u>CSCI 1070 Computer Literacy</u> 3 cr.
- AHSC 2000 Medical Terminology 3 cr.

## **Professional Requirements**

- RADT 4000 Research Methods and Information Literacy
- RADT 4011 Advanced Radiographic Procedures
- RADT 4025 Radiologic Operations
- RADT 4027 Advanced Imaging
- RADT 4030 Vascular/Interventional Procedures
- RADT 4035 Computed Tomography
- Guided Electives 14 cr. \*
- ARRT Certification Credits 38 cr.

# **Total hours for degree 120**

#### Note:

\* Guided electives: select from courses that strengthen career options in Imaging Science.

Proposed Degree Plan:

# **Registered Technologist Education Plan**

The Radiologic Technology curriculum provides an opportunity for registered technologists to be admitted into the baccalaureate degree program. Technologists registered by the American Registry of Radiologic Technologists (ARRT) may be awarded thirty-eight semester hours of credit for their certification. At least 32 hours must be completed through the University of Louisiana at Monroe. The total number of hours for the degree is 120. For further information, visit the ULM Radiologic Technology Program or the ULM Gateway to Online Degrees (GOLD) website http://www.ulm.edu/onlinedegrees/

# **General Education Requirements**

- Core English Composition 6 cr.
- Core Fine Arts Elective 3 cr.
- Core Social Science Electives 6 cr.
- Core Humanities Electives 9 cr.
- Core Mathematics 6 cr.
- Biology Electives **9 cr.**
- Science Electives 9 cr.
- CSCI 1070 Computer Literacy 3 cr.
- AHSC 2000 Medical Terminology 3 cr.

## **Professional Requirements**

- RADT 4000 Research Methods and Information Literacy
- RADT 4011 Advanced Radiographic Procedures
- RADT 4025 Radiologic Operations
- RADT 4027 Advanced Imaging
- RADT 4030 Vascular/Interventional Procedures
- RADT 4035 Computed Tomography
- Guided Electives 14 cr. \*
- ARRT Certification Credits 38 cr. \*\*

Total hours for degree 120

#### Note:

- \* Guided electives: select from courses that strengthen career options in Imaging Science.
- \*\* The University of Louisiana at Monroe grants 38 hours credit for certification by the American Registry of Radiologic Technologists towards a BS degree in Radiologic Technology. Credits are applied to the following courses:
  - RADT 3001 Advanced Patient Care 2 cr.
  - RADT 3009 Methods of Patient Care 2 cr.
  - RADT 3011 Imaging Equipment and Radiation Safety 3 cr.
  - RADT 3015 Clinical Radiography 4 cr.
  - RADT 3024 Clinical Radiography 4 cr.
  - RADT 3027 Clinical Radiography 4 cr.
  - RADT 3040 Radiographic Procedures I 2 cr.
  - RADT 3041 Radiographic Procedures I Lab 1 cr.
  - RADT 3044 Radiographic Procedures III 3 cr.
  - RADT 3045 Radiographic Procedures III Lab 1 cr.
  - RADT 3046 Advanced Radiographic Procedures I 3 cr.
  - RADT 4005 Radiobiology 2 cr.
  - RADT 4013 Advanced Clinical Radiography 5 cr.
  - RADT 4019 Pathology **2 cr.**

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours to Be Earned:	
Cross-Listed:	
Change Effective:	Summer 2022
First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	
UCC Decision:	APPROVED
Notes:	Web location:
http://catalog.ulm.edu/preview program.php?catoid=36&poid=4195&returnto=4208	

## 8. THE SCHOOL OF ALLIED HEALTH requests:

Presenter:	T. Foster
Action:	Create new course COUN 5002 (Theories of School
	Counseling)
Proposed Descr	ription:

# **COUN 5002 - Theories of School Counseling**

3 cr.

A survey of school counseling theories with an emphasis on the application and integration of use in the K-12 school system.

Prerequisite(s):

Credit Hours:	3
Current Level:	G
Activity Type:	Online
Maximum Hours to Be Earned:	3
Cross-Listed:	
Change Effective:	Summer 2022
First Term Offered:	Fall 2022
Last Term Offered:	
Offered Fixed/Variable:	Fixed
Variable Range:	
Abbreviated Course Title:	THEORIES SCHOOL COUN
UCC Decision:	APPROVED
Notes:	

# 9. THE SCHOOL OF ALLIED HEALTH requests:

Presenter:	T. Foster
Action:	Create new course COUN 5049 (School Assessment and
	Psychometrics)

# **Proposed Description:**

# **COUN 5049 - School Assessment and Psychometrics**

3 cr.

The study of individual and group assessment methods and measures used in the K-12 school system.

# Prerequisite(s):

Credit Hours:	3
Current Level:	G
Activity Type:	Online
Maximum Hours to Be Earned:	3
Cross-Listed:	
Change Effective:	Summer 2022
First Term Offered:	Fall 2022

Last Term Offered:	
Offered Fixed/Variable:	Fixed
Variable Range:	
Abbreviated Course Title:	SCHOOL ASSESS
UCC Decision:	APPROVED
Notes:	

## 10. THE SCHOOL OF ALLIED HEALTH requests:

Presenter:	T. Foster
Action:	Change School Counseling Concentration within the
	Counseling, M.S.

#### **Current Concentration:**

# **Concentration in School Counseling**

School Counseling requirements include a 51-semester hour required core, plus a minimum of 9 semester hours of approved elective course work totaling 60 semester hours.

- COUN 5001 Introduction to Professional Counseling
- COUN 5005 Theories of Counseling
- COUN 5010 Methods of Counseling
- COUN 5011 Advanced Techniques in Counseling
- COUN 5021 Diagnostics in Counseling
- COUN 5022 Lifespan Development
- COUN 5060 Career Counseling
- COUN 5062 Clinical Assessment and Psychometrics
- COUN 5063 Principles and Administration of School Counseling Programs
- COUN 5065 Practicum in Counseling
- COUN 5066 School Counseling
- COUN 5081 Research Methods in Counseling
- COUN 6052 Multicultural Counseling
- COUN 6063 Law and Ethics in Counseling
- COUN 6067 Group Counseling
- COUN 6071 Internship in a School Setting (6 hours)
- Elective Courses (9 hours)
- Total Credit Hours Required: 60

## **Current Concentration:**

# **Concentration in School Counseling**

School Counseling requirements include a 51-semester hour required core, plus a minimum of 9 semester hours of approved elective course work

## totaling 60 semester hours.

- COUN 5001 Introduction to Professional Counseling
- COUN 5002 Theories of School Counseling
- COUN 5010 Methods of Counseling
- COUN 5011 Advanced Techniques in Counseling
- COUN 5021 Diagnostics in Counseling
- COUN 5022 Lifespan Development
- COUN 5049 School Assessment and Psychometrics
- COUN 5060 Career Counseling
- COUN 5063 Principles and Administration of School Counseling Programs
- COUN 5065 Practicum in Counseling
- COUN 5066 School Counseling
- COUN 5081 Research Methods in Counseling
- COUN 6052 Multicultural Counseling
- COUN 6063 Law and Ethics in Counseling
- COUN 6067 Group Counseling
- COUN 6071 Internship in a School Setting (6 hours)
- Elective Courses (9 hours)
- Total Credit Hours Required: 60

Credit Hours:	
Current Level:	
Activity Type:	
Maximum Hours to Be Earned:	
Cross-Listed:	
Change Effective:	Summer 2022
First Term Offered:	
Last Term Offered:	
Offered Fixed/Variable:	
Variable Range:	
Abbreviated Course Title:	
UCC Decision:	APPROVED
Notes:	