To: Dean Bower

From: Jeanne Okrasinski, Chair TLF

Date: February 14, 2019

Request: Creation of new options for all undergrad programs in TLF

Rationale: The current Education program options result in licensure while not all graduates or prospective majors may not want to teach. Providing a non-teaching avenue to graduation would facilitate the career goals of majors who do not aspire to provide educational services in school settings. These program options will provide candidates the opportunity to participate in non-teaching settings providing programs and services to individuals in after-school programming, community organizations and other similar opportunities.

EFFECTIVE DATE: Fall 2019

Approved by Department Curriculum Committee and Faculty: January 17, 2019

Approved by College Curriculum Committee:

Approved by CAA:

BSEd in Middle Level Education, Education Studies Option

Total Semester Hours Required for the Degree with Subject Area Endorsements: 125-134 Semester Hours

The Middle Level Education, Education Studies non-licensure option, focuses on adolescents transitioning from childhood to adulthood, placing primary focus on ages ten thru fifteen. Students will select focused areas of study from literacy/language arts, mathematics, social science, or general science.

This major requires that all students (including native, transfer students from community colleges or senior institutions, internal transfers, and post-baccalaureate) follow and meet the requirements for Admission and Retention in Teacher Licensure programs as described in the "Teacher Licensure Programs" section of this catalog. Additional information on Admission and Retention is found on the College of Education website at https://www.eiu.edu/coe/teached.php.

Students must receive a "C" or better in all courses used toward graduation, regardless of where they are taken. This includes general education, professional education, major and minor course, all university required courses, and electives. Students must maintain a minimum cumulative and major GPA of 2.65 in order to continue in the program.

Professional Course Work (55)

All professional education coursework must be completed with a "C" or better prior to internship.

- EDF 2555G Education in a Diverse Society: The Multilingual/Multicultural Classroom. Credits: 3
- EDU 2022 Teaching and Learning with Technology in Classrooms. Credits: 2
- ELE 1050 Introduction to Teaching as a Profession. Credits: 1
- ELE 2050 The Whole Child: Teaching and Learning in the Educational Environment. Credits: 3
- ELE 3050 Diverse Contexts that Influence the Learning Process. Credits: 2
- ELE 3280 Developmental Reading in the Elementary and Middle School. Credits: 3
- ELE 3350 Language Arts in the Elementary and Middle Level School. Credits: 3
- ELE 4880 Diagnostic-Prescriptive Reading Instruction. Credits: 3
- HST 3000 Health Concepts for Teachers. Credits: 2
- MLE 3110 Curriculum and Instruction in Middle-Level School. Credits: 3
- MLE 3150 Interdisciplinary Teaching in the Middle-Level School. Credits: 3
- MLE 40001 Practicum in Middle School Curriculum & Instruction. Credits: 1
- MLE 4100 Assessing Student Learning: A Field-Based Experience. Credits: 3
- MLE 4280 Content Area Reading in the Elementary, Middle and Secondary School. Credits: 3
- MLE 4760 Student Social-Emotional Development in the Middle Grades. Credits: 3
- SPE 2000 Disabilities in the Context of Education and the Life Span. Credits: 2
- SPE 3000 Education of Individuals with Exceptional Learning Needs. Credits: 3
- MLE 4275 Internship in Education Studies. Credits: 12

Focused Study options

All majors will complete the Language Arts/Literacy component and select one other Focused Study option

Language Arts/Literacy

- ENG 1001G College Composition I: Critical Reading & Source-Based Writing, Credits: 3
- ENG 1002G College Composition II: Argument & Critical Inquiry. Credits: 3
- CMN 1310G Introduction to Speech Communication. Credits: 3
- ENG 2901 Structure of English. Credits: 3
- ENG 3001 Advanced Composition. Credits: 3
- MLE 4280 Content Area Reading in the Elementary, Middle and Secondary School. Credits: 3
- ELE 3350 Language Arts in the Elementary and Middle Level School. Credits: 3

AND

ENG 3405 – Children's Literature. Credits: 3

or

- ENG 3406 Literature for Pre-Adolescents. Credits: 3
- ENG 4903 Young Adult Literature. Credits: 3
- ENG 4905 Studies in Youth Literature. Credits: 3

Social Sciences

• HIS 3600G - The U.S. Constitution and the Nation. Credits: 3

PLS 1153G - American Government and Constitution. Credits: 3

AND

- HIS 3810 History of Illinois. Credits: 3
- ELE 3340 Social Studies for the Elementary and Middle School. Credits: 3

AND

GEO 1100G - Cultural Geography. Credits: 3

GEO 1200G - World Regional Geography. Credits: 3

AND

- HIS 2010G History of the United States to 1877. Credits: 3 and
- HIS 2020G History of the United States Since 1877. Credits: 3

AND

ANT 2200G - Introduction to Anthropology. Credits: 3

or

PLS 2253G - Introduction to International Relations. Credits: 3

or

PSY 1879G - Introductory Psychology. Credits: 3

or

SOC 2750G - Social Problems in Contemporary Society. Credits: 3

AND

- ECN 2800G Economics of Social Issues. Credits: 3
- ECN 2801G Principles of Microeconomics. Credits: 3 or
- <u>ECN 2802G Principles of Macroeconomics.</u> Credits: 3
- ECN 3100 Global Threats and Problems. Credits: 3

General Sciences

BIO 1001G - Biological Principles and Issues. Credits: 3

AND

- CHM 1310G General Chemistry I. Credits: 3 and
- CHM 1315G General Chemistry Laboratory I. Credits: 1

AND

- PHY 1151G Principles of Physics I. Credits: 3
- PHY 1152G Principles of Physics I Laboratory. Credits: 1

AND

- GEO 1400G Weather and Climate. Credits: 4
- PHY 1055G Principles of Astronomy. Credits: 3 and
- PHY 1056G Principles of Astronomy Laboratory. Credits: 1

AND

ELE 3290 - Science in the Elementary and Middle School. Credits: 3

AND

GEO 2450G - Oceanography, Credits: 3

Math

• MAT 1271 - College Algebra. Credits: 3

or

If MAT 1271 proficiency is met, replace with pre-approved MAT 4810. Credits: 3

AND

- MAT 1420 Mathematics for Elementary Teachers I. Credits: 3 and
- MAT 2420G Mathematics for Elementary Teachers II. Credits: 3 and
- MAT 2620 Mathematics for Elementary Teachers III. Credits: 3 (preferred)

or

- MAT 2250G Elementary Statistics. Credits: 4
- MAT 3620 Teaching Mathematics 6-9. Credits: 3
- MAT 4920 Concepts of Algebra for Elementary and Middle Level Teachers. Credits: 3
 or
- MAT 3812 Concepts of Algebra for Middle Level Teachers. Credits: 3

AND

- MAT 3813 Concepts of Calculus for Middle Level Teachers. Credits: 3
- MAT 4810I Topics in Elementary and Middle Level Mathematics. Credits: 1 to 4

or

MAT 3811 - Rationale Numbers and Proportional Reasoning for Middle Level Teachers. Credits: 3

Departmental Requirements (in addition to University General Education Requirements)

University General Education and additional departmental required courses: 58-60 semester hours

Some courses may also count toward University general education requirements. Consult with Departmental Advisor.

 HIS 3600G - The U.S. Constitution and the Nation. Credits: 3 or PLS 1153G - American Government and Constitution. Credits: 3

AND

- HIS 2010G History of the United States to 1877. Credits: 3
- HIS 2020G History of the United States Since 1877. Credits: 3

AND

BIO 1001G - Biological Principles and Issues. Credits: 3

AND

- CHM 1040G The World of Chemistry. Credits: 4
- CHM 1310G General Chemistry I. Credits: 3
- CHM 1315G General Chemistry Laboratory I. Credits: 1 or
- CHM 3025G The Chemistry in Your Life. Credits: 3

AND

- PHY 1051G Physics of the Modern World. Credits: 3
 - PHY 1052G Adventures in Physics. Credits: 3
- PHY 1053G Adventures in Physics Laboratory. Credits: 1
- PHY 1151G Principles of Physics I. Credits: 3
- PHY 1152G Principles of Physics I Laboratory. Credits: 1 or
- PHY 3050G Excursions in Physics. Credits: 3

AND

- GEO 1120G The Natural Environment. Credits: 4
 - O
- GEO 1300G Introduction to Earth Sciences. Credits: 4
- GEO 1400G Weather and Climate. Credits: 4
- GEO 2450G Oceanography. Credits: 3
- GEO 3200 Human Impacts on the Environment. Credits: 3
- PHY 1055G Principles of Astronomy. Credits: 3 and
- PHY 1056G Principles of Astronomy Laboratory. Credits: 1 or
- PHY 3045G Wonders of Astronomy. Credits: 3

AND

- MAT 1420 Mathematics for Elementary Teachers I. Credits: 3
- MAT 2420G Mathematics for Elementary Teachers II. Credits: 3

AND

- ENG 1001G College Composition I: Critical Reading & Source-Based Writing. Credits: 3
- ENG 1002G College Composition II: Argument & Critical Inquiry. Credits: 3
- CMN 1310G Introduction to Speech Communication. Credits: 3
- ENG 2901 Structure of English. Credits: 3
- ENG 3001 Advanced Composition. Credits: 3

AND

ENG 3405 – Children's Literature Credits: 3

or

ENG 3406 - Literature for Pre-Adolescents. Credits: 3

or

ENG 4903 - Young Adult Literature. Credits: 3

or

ENG 4905 - Studies in Youth Literature. Credits: 3

AND

Elective from General Education Humanities courses. Credits: 3

AND

Art, Music, or Theatre Arts from General Education Fine Arts courses. Credits: 3

AND

GEO 1100G - Cultural Geography. Credits: 3

or

GEO 1200G - World Regional Geography. Credits: 3

AND

HIS 3810 - History of Illinois. Credits: 3

AND

ANT 2200G - Introduction to Anthropology. Credits: 3

or

PLS 2253G - Introduction to International Relations. Credits: 3

or

PSY 1879G - Introductory Psychology. Credits: 3

or

SOC 2750G - Social Problems in Contemporary Society. Credits: 3

Footnotes:

Major GPA based on all coursework taken at EIU.

¹ A complete program must include a lab in chemistry, physics, or earth science. Selection to Teacher Education programs should occur following the freshman year but no later than the end of the sophomore year (for transfer students this should occur no later than the end of their first semester.