



Liberal Arts & Interdisciplinary Studies Major
Track: Elementary Education PK-6
Requires: CORE REQUIREMENTS PLUS ELEMENTARY TRACK

Name _____

Program: MBU Online _____ On Campus _____

Education Advisor _____

MBU ID _____

CORE REQUIREMENTS (40-43 SH):

Civics/Political Science: (3 sh)

_____ POLS 200 State and Local Gov't (S)

Economics: One of the following (3 sh)

_____ ECON 101 Principles of Microeconomics (Q, S)

_____ ECON 112 Economic Geography* (S)

_____ ECON 150 Experimental Economics (S)

*ECON 112 satisfies the Econ and Geography requirement.

English: Two of the following (6 sh)

_____ ENG 204 Child/Young Adult Literature (H, W)

_____ ENG 220 American Lit: Col to Romantic (H, W)

_____ ENG 221 American Lit: Real to Present (H, W)

Geography: One of the following (3 sh)

_____ ANTH 227 People, Place & Culture (T)

_____ ECON 112 Economic Geography* (S)

*ECON 112 satisfies the Econ and Geography requirement.

History: (9 sh)

(Must complete HIST 111 & 112, and 101 or 102)

_____ HIST 111 Survey of U.S. History to 1877 (H)

_____ HIST 112 Survey of U.S. History from 1877 (H)

_____ HIST 101 Western Civilization to 1648 (H)

OR

_____ HIST 102 Western Civilization from 1648 (H)

TRACK: ELEMENTARY EDUCATION (22 SH):

_____ ED 110 Practicum in Education (C)

_____ ED 115 Foundations of Education (T)

_____ ED 205 Characteristics of Exceptionality

_____ ED 323 Lang Acquisition and Reading I

_____ ED 324 Lang Acquisition and Reading II w/practicum

_____ ED 325 Classroom and Behavior Management

_____ ED 400 Senior Seminar and Project

Math: (9 sh) (12sh for licensure)**

_____ MATH/ED 156 Num and Alg for Teachers (Q)

_____ MATH/ED 158 Geom and Meas for Teachers (Q)

Plus one or two** of the following:

_____ MATH 155 Math in Contemporary Society (Q)

_____ MATH 159 College Algebra (Q)**

_____ MATH 171 Pre-calculus with Trigonometry (Q)

**If seeking licensure, Math 156, 158, College Algebra plus an additional Math - College Level (Math prefix) is required.

Psychology: (3 sh)

_____ ED 212 Lifespan Human Development

OR

_____ PSYC 210 Child Psyc and PSYC 211 Adolescent Psyc

Natural Science: Two courses, different disciplines.

One or two** must include a lab. (7 sh)

_____ BIOL 100 The Living World (N)

_____ BIOL 111 Principles of Biology & lab** (N)

_____ BIOL 112 Diversity of Life & lab (N)

_____ BIOL 141 Field Biology & lab (N)

_____ CHEM 121 General Chemistry I & lab** (N)

_____ CHEM 151 Chemistry in the Kitchen (N)

_____ INT 165 Earth Science & lab** (N)

_____ PHYS 100 Exploring the Physical World (N, Q)

**If seeking licensure, both sciences (different disciplines) must include a lab and be introductory level. Best choices have an asterisk.

NOTE: Students intending to apply for a teaching license must complete additional requirements; some, not all, are noted in red. Please see a licensure checklist for a complete list of licensure requirements. Students who are not seeking licensure do not have to complete items in red for the LAIS major.

Student: _____ Date: _____

Education Advisor: _____ Date: _____

Director: _____ Date: _____