

Name: _____

ID#: _____

GENERAL EDUCATION (minimum 43 credits)

ENGLISH LANGUAGE COMPETENCE: (4 credits)

- English 101-Essay Writing is required of all students.

Write in courses / credits:

ENG 101 _____ / 4

ARTS & HUMANITIES:

A minimum of **15** credits, as follows:

- One course in Literature
(Any 200- or 300-level English course except 202, 203, 204, 208, 301, 302, 303, 304, 308, 312; FR 303 and SP 303 may also be used to fulfill this requirement)
- One course in History.
- One course in Art, Film, Music or Theatre & Dance.
- Additional credits from Arts & Humanities: AMST, ART, COMM, ENG, FILM, FR, GER, HIST, JRN, ML, MU, PHIL, SP, TAD or an approved interdisciplinary course (WS 201* or IDAH).

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SOCIAL SCIENCES:

A minimum of **12** credits in **three** or more Social Sciences disciplines: ANTH, ECON, GEOG, POSC, PSYC, SOC or an approved interdisciplinary course (WS 201* or IDSS).

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SCIENCES/MATHEMATICS:

A minimum of **12** credits, as follows:

- One course in Biology.
- One course in Physical Science (ASTR, CHEM, GEOL, MET, PHYS)
- Additional credits from Sciences/Mathematics:
ASTR, BIO, CHEM, CS, ENST, GEOL, MATH, MET, PHYS
or an approved interdisciplinary courses (IDSM).

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(**For General Education eligible requirements for the major, see reverse side.)

*WS 201 may be used once, to fulfill either an Arts & Humanities or a Social Sciences requirement.

For those seeking teacher certification, follow the General Education requirements for your Elementary, Early Childhood Development, or Elementary Special Education major.

MAJOR REQUIREMENTS: 50-52 credits (plus teacher certification requirements)

If seeking teacher certification, see catalog for complete Elementary Education, Early Childhood Development or Elementary Special Education requirements, including General Education.

Courses included in the core may apply toward the Sciences/Mathematics General Education requirements.

GENERAL SCIENCE CORE: (31-32 credits)

- | | |
|---|---|
| <input type="checkbox"/> ASTR 101: Elementary Astronomy | <input type="checkbox"/> GEOL 201: Introductory Physical Geology |
| -or- <input type="checkbox"/> ASTR 307: University Astronomy | <input type="checkbox"/> GEOL 202: Historical Geology |
| <input type="checkbox"/> BIO 151: Life: Diversity | <input type="checkbox"/> MATH 120: Applied Algebra & Trigonometry |
| & <input type="checkbox"/> BIO 152: Life: Diversity Lab | -or- <input type="checkbox"/> MATH 130: Precalculus |
| <input type="checkbox"/> BIO 153: Life: Processes | -or- <input type="checkbox"/> MATH 151: Calculus I |
| & <input type="checkbox"/> BIO 154: Life: Processes Lab | <input type="checkbox"/> MET 225: Meteorology |
| <input type="checkbox"/> BIO 252: Ecology & Evolution | <input type="checkbox"/> PHYS 201: Phenomenal Science |

**ELEMENTARY, EARLY CHILDHOOD or ELEMENTARY SPECIAL EDUCATION OPTION:
(19-20 credits)**

- CHEM 103: Fundamentals of Chemistry
& CHEM 107: Fundamentals of Chemistry Lab
 IDSM 301: The Web of Science I
 IDSM 401: The Web of Science II

*Three or more additional science courses at the
200-level or higher: (9-10 credits)*

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TEACHER CERTIFICATION REQUIREMENTS: (40-55 credits)

See specific major and General Education requirements under:

- Elementary Education
- Early Childhood Development
- Elementary Special Education

ELECTIVES: Select additional courses of your choice to bring total number of credits earned to 120.