

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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MATH 120 _____ / _____

_____ / _____

(MATH 120-Applied Algebra & Trigonometry is required for the major)

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

MAJOR REQUIREMENTS: 39 credits See catalog for full degree requirements.

CORE REQUIREMENTS (6 credits)

Select two of the following:

- TDS 100: Exploring Technology
 - TDS 140: Introduction to Visual Communication
 - TDS 181: Safety Awareness
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ARCHITECTURAL TECHNOLOGY FOUNDATION (15 credits)

- TDS 175: Construction Materials and Processes
 - TDS 231: Introduction to Architectural Design
 - TDS 265: Energy and Sustainable Design
 - TDS 331: Intermediate Architectural Design
 - TDS 334: Collaborative Architectural Project
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ARCHITECTURAL TECHNOLOGY ELECTIVES (15 credits)

Select five courses from the following:

- TDS 290: Special Topics
 - TDS 335: Architectural Systems
 - TDS 365: Solar Design
 - TDS 375: Construction Applications
 - TDS 406: Statics and Structural Analysis
 - TDS 436: Architectural Material Science
 - TDS 490: Advanced Special Topics
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ARCHITECTURAL TECHNOLOGY CAPSTONE COURSE (3 credits)

- TDS 434: Architectural Design Project
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MINOR:

Students are encouraged to complete a minor or an organized cluster of courses related to their career interest. Suggested areas are: Applied Computer Science, Management, Art , and Safety Studies.

ELECTIVES: Select additional courses of your choice to bring total number of credits earned to 126.