

Name: _____ ID#: _____

GENERAL EDUCATION

ENGLISH LANGUAGE COMPETENCE:

- English 101 is required of all students.

Write in/check off courses:

ENG 101 _____

ARTS & HUMANITIES:

Three courses totaling at least **nine** credits in at least **two** Arts & Humanities disciplines: AMST, ART, COMM, ENG, FILM, FR, GER, HIST, JRN, ML, MU, PHIL, SP or TAD.

SOCIAL SCIENCES:

Two courses totaling at least **six** credits in **two** of the Social Sciences disciplines: ANTH, ECON, GEOG, POSC, PSYC, or SOC.

SCIENCES/MATHEMATICS:

Two courses totaling at least **six** credits in **two** of the Sciences/Mathematics disciplines: ASTR, BIO, CHEM, CS, ENST, GEOL, MATH, MET, or PHYS.

CONCENTRATION REQUIREMENTS: 30 credits See catalog for full degree requirements.

- CS 140: Computer Programming I
- CS 160: PC Hardware Fundamentals
- CS 185: Computer Programming II
- CS 280: Data Structures

- CS __: Elective (200-level or higher) _____
- CS __: Elective (300-level or higher) _____

MATH 120: Intermediate Algebra & Trigonometry
(**Note:** Higher-level mathematics courses, including MATH 130 and 151, are encouraged and may be taken instead of MATH 120.)

MATH 141: Introductory Statistics
(This requirement can be fulfilled by completing PSYC 251: Psychological Statistics.)

Second Language requirement:

CS __: _____
(One course, approved by student's advisor, in a programming language other than primary language taken in CS 140/185/280.)

Computer Architecture Requirement:

CS __: _____
(One CS course, approved by student's advisor, in a second, non-Windows computer architecture.)

NOTE: CS and MATH courses may also be used to fulfill the Sciences/Mathematics General Education requirements. Credits count once toward graduation.

ELECTIVES: Select additional courses of your choice to bring total number of credits earned to 60.