

NAME:

STUDENT ID#:

LAST UPDATED:



General Education Requirements

Table with 5 columns: Course #, Course Name, Grade, Cr, Notes. Includes sections for English Composition (9 CREDIT HRS), Quantitative Literacy Requirement (3 CREDIT HRS), Public Speaking (3 CREDIT HRS), Humanities (9 CREDIT HRS), Social Science (9 CREDIT HRS), and Global Diversity Course (3 CREDIT HRS).

Cybersecurity Curriculum Requirements

Table with 5 columns: Course #, Course Name, Grade, Cr, Notes. Includes sections for IS&T Core Courses (9 CREDIT HRS), Mathematics Courses (8 CREDIT HRS), Computer Science Core Courses (21 CREDIT HRS), and Cybersecurity Core Courses (27 CREDIT HRS).

Table with 5 columns: Course #, Course Name, Grade, Cr, Notes. Includes sections for Cybersecurity Electives (18 CREDIT HRS) and BSIA Academic Rules. Lists various courses like CYBR 2980/4980, CSCI 3660, and PSCI 4250.

1. A minimum of 120 credit hours and a 2.5 GPA are required to graduate from the College of IS&T with a Bachelor's Degree.
\*2. All courses must be "C-" or higher, with the exception of CIST 1400 & CSCI 1620, which require a grade of "C" or higher.
3. Students must see an IS&T academic advisor regarding the specific requirements for their major.
4. Students may follow the UNO catalog requirements in effect at the time of their first enrollment, provided continuous enrollment is maintained (fall, spring, fall, spring....)
5. Students are accountable for prerequisites of all courses listed.
6. Thirty of the last 36 hours must be University of Nebraska at Omaha courses.
7. Up to 4 semester hours of different physical education activity courses may count toward the degree.
8. A repeated course may count only once for graduation. (Exceptions are internships, independent studies, physical education activity courses, and special topic courses, provided each course is a new topic.)
9. ENGL 1050, ENGL 1090, ENGL 1100, MATH 1010, and MATH 1210 do not count as part of the 120 credit hours required for the degree program.
Notes
Option 1: Fast Track Program- 9 credits of grad classes apply toward both UG & grad degrees & student receives NSA Cyber Operations notation on grad diploma; student graduates as UG & then completes equivalent of two semesters of all grad classes to receive a grad degree.
Option 2: NSA Cyber Operations Track Program- Student completes the following requirements to receive UG degree and CYBR OPS certificate. (No grad degree awarded):