



NAME & DATE \_\_\_\_\_

- I. Complete all Institutional Graduation Requirements (including University Writing Requirement, Diversity Requirement, General Education Requirement, etc) as provided at: http://www.eou.edu/registrar/ [Student Resources, Forms]
II. Program Requirements: Computer Science is a minimum 76 credit hour degree. A grade of "C-" or better is required for each course counting towards the major, but a cumulative grade of C [2.00] is required for completion of the major.

PROGRAM REQUIREMENTS: 44 Credit hours:

Table with 5 columns: Course #, GEC, COURSE TITLE, Cr, Term, Gr. Rows include CS 121, CS 161, CS 162, CS 221, CS 260, CS 311, CS 315, CS 318, CS 330, CS 360, CS 380, CS 401, CS 407. Total: CS Core Total (43 credits)

ELECTIVES: 16 Credits - continued

Table with 5 columns: Course #, GEC, COURSE TITLE, Cr, Term, Gr. Rows include CS 321, CS 325, CS 328, CS 369, CS 409, CS 425, CS 440, CS 310, CS 410.

RELATED AREA REQUIRED COURSES - 16 CREDIT HOURS.

Table with 5 columns: Course #, GEC, COURSE TITLE, Cr, Term, Gr. Rows include MATH 231, MATH 251, MATH 252, MATH 341.

ELECTIVES: Choose 16 Credits from the following:

Table with 5 columns: Course #, GEC, COURSE TITLE, Cr, Term, Gr. Rows include MM 252, CS 335, CS 316.