

**FOR STUDENTS STARTING
FALL 2012 – Present
COMPUTER ENGINEERING**

ANALYSIS OF GRADUATION REQUIREMENTS AND SUBSTITUTIONS
COLLEGE OF ENGINEERING
UNIVERSITY OF NEBRASKA

NAME _____

DATE OF ANALYSIS _____

STUDENT ID. NO. _____

DATE OF GRADUATION _____

DEGREE B.S. IN COMPUTER ENGINEERING

CURRICULUM YEAR _____ GPA _____
min: 2.000

Math and Science (38 hr listed) 32 hr min?

Engineering Topics (52 hr listed) 48 hr min?

Technical Electives

UNL Tran NT TBT SUB

UNL Tran NT TBT SUB

Course UNL Tran NT TBT SUB

CSCE 340 (3)

CSCE 155 (3 or 4)

ELEC 305(3)

CSCE 156 (4)

MATH 106 (5)

CSCE 230 (3)

MATH 107 (5)

CSCE 230L (1)

MATH 208 (4)

CSCE 236 (3)

MATH 221 (3)

CSCE 251 (1)

MATH 314 (3)

CSCE 335 (3)

PHYS 211 (4)

CSCE 351 (3)

PHYS 212 (4)

CSCE 361 (3)

CHEM 109 (4)/

CSCE 462 (3)

PHYS 213/223 (5)

CSCE 488 (2)

ACE 8: CSCE 488 (2)

Communication

CSCE 489 (3)

JGEN 200 (3)

ELEC 215 (3)

JGEN 300 (3)/

ELEC 216 (3)

COMM 286 (3)

ELEC 235 (1)

PROGRAMMED SUBSTITUTIONS

(CHEM 109)
CHEM 111 (4) or

ELEC 236 (1)

CHEM 113 (4)

ELEC 304 (3)

(MATH 106, 107, 208)

ELEC 316 (3)

MATH 108H (7)

CSCE 235 (3)

MATH 109H (7)

CSCE 310 (3)

(JGEN 200)

Supporting Course

ENGL 150 (3)&

ENGR 20 (0)

ENGL 151 (3)

ACE 8 Substitute: _____

(CSCE 488, 489)

ELEC 494 (3)

ELEC 495 (3)

At most 66 hrs from 2 yr col?

OTHER SUBSTITUTIONS

REMARKS _____

SIGNATURES

STUDENT _____

ADVISOR _____

DEPT. CHAIR _____

COLLEGE DEAN _____

ENTRANCE DEFICIENCIES

_____ CLEARED BY _____

_____ CLEARED BY _____