ANALYSIS OF GRADUATION REQUIREMENTS AND SUBSTITUTIONS
FOR BACHELOR OF SCIENCE DEGREE FROM
THE COLLEGE OF ENGINEERING AND TECHNOLOGY
UNIVERSITY OF NEBRASKA-OMAHA

Name _____ Soc. Sec. No. _____ Date of Analysis _____

Curriculum Year _____ Major Civil Engineering GPA _____ Date of Graduation _____

Entrance Deficiencies: Remanrks:

_____ Cleared by _____ _____

_____ Cleared by _____ _____

Required Courses	Cr Hr	Trans. Hrs	UN-O Complete	In Prog.	Others Needed	Substitute Courses Offered
CIVIL ENGINEERING COURSES						
CIVE 112	1					
CIVE 221	3					
CIVE 310	3					
CIVE 319	1					
CIVE 326	3					
CIVE 327	1					
CIVE 334	4					
CIVE 341	4					
CIVE 352	4					
CIVE 361	4					
CIVE 378	3					
CIVE 490	1					
CIVE 495	3					
GENERAL COURSES						
CIST1400	3					
Comp Meth	3					
SPCH1110	3					
Tech Writing	3					
ARCE2250	2					
HUMANITIES & SOC. SCI. ELECTIVES (18 hrs required)						

Required Courses	Cr Hr	Trans. Hrs	UN-O Complete	In Prog.	Others Needed	Substitute Courses Offered
MATHEMATICS COURSES						
MATH1950	5					
MATH1960	5					
MATH1970	4					
MATH3350	3					
STAT3800	3					
SCIENCE COURSES						
CHEM1180	3					
CHEM1184	1					
PHYS2110	4					
PHYS2120	4					
PHYS1154	1					
ENGINEERING MECHANICS COURSES						
EMEC 2230	3					
EMEC 3250	3					
EMEC 3730	3					
DESIGN ELECTIVES (9 hrs required)						
TECHNICAL ELECTIVES (12 hrs required)						
TOTAL	130					

Student's Signature _____ Date _____

Approved: Advisor _____ Date _____

Approved: Department Chair _____ Date _____

Approved: College Dean _____ Date _____