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

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

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

Entrance Deficiencies: Remarks:

_____ Cleared by _____ _____

_____ Cleared by _____ _____

Required Courses	Cr Hr	Trans. Hrs	UN-L Complete	In Prog.	Others Needed	Substitute Courses Offered
CIVIL ENGINEERING COURSES						
CE 112	1					
CE 221	3					
CE 310	3					
CE 319	1					
CE 326	3					
CE 327	1					
CE 334	4					
CE 341	4					
CE 352	4					
CE 361	4					
CE 378	3					
CE 490	1					
CE 495	3					
GENERAL COURSES						
Comp Skills	3					
Comp Meth	3					
COMM 311	3					
JGEN 200	3					
CE 130	2					
ENGR 010	0					
ENGR 020	0					
HUMANISTIC-SOCIAL ELECTIVES (18 hrs required)						

Required Courses	Cr Hr	Trans. Hrs	UN-L Complete	In Prog.	Others Needed	Design Category (I or II)	Substitute Courses Offered
MATHEMATICS COURSES							
Math 106	5						
Math 107	5						
Math 208	4						
Math 221	3						
Math/IE 380	3						
SCIENCE COURSES							
Chem 111	4						
Physics 211	4						
Physics 212	4						
Physics 221	1						
ENGINEERING MECHANICS COURSES							
EM 223	3						
EM 325	3						
EM 373	3						
DESIGN ELECTIVES (9 hrs required)							
TECHNICAL ELECTIVES (12 hrs required)							
TOTAL	130						

Student's Signature _____ Date _____

Approved: Advisor _____ Date _____

Approved: Department Chairman _____ Date _____

Approved: College Dean _____ Date _____

Revised 7/20/05