



## Civil/Environmental Engineering (2+2)

Name: \_\_\_\_\_

Entry Semester: \_\_\_\_\_

Engineering School: \_\_\_\_\_

### Core Requirements (40 s.h.)

### Major Requirements (25 s.h.)

	s.h.	Term	Grade		s.h.	Term	Grade
<b>TWU 101</b> (2 s.h. Total) Freshman Experience	(2)	_____	_____	ENR 201 Statics	(3)	_____	_____
<b>Written Word</b> (6 s.h. Total) E 101 Composition I	(3)	_____	_____	ENR 202 Dynamics	(3)	_____	_____
E 102 Composition II	(3)	_____	_____	M 351 Linear Algebra	(3)	_____	_____
<b>Spoken Word</b> (3 s.h. Total) SP 101 Speech	(3)	_____	_____	C 152 Gen. Chem II	(4)	_____	_____
<b>Cul. Div.</b> (3 s.h. Total) R 207 World Rel.	(3)	_____	_____	C 153 Gen. Chem II Lab	(0)	_____	_____
<b>Sci. Persp.</b> (26 s.h. Total) C 150 Gen. Chem I	(4)	_____	_____	Lit.* _____	(3)	_____	_____
C 151 Chem. I Lab	(0)	_____	_____	WE* _____	(3)	_____	_____
P 262 Univ. Physics I	(4)	_____	_____	WE* _____	(3)	_____	_____
P 263 Physics I Lab	(0)	_____	_____				
M 181 Calculus I	(4)	_____	_____	Summer Bridge Course (3 s.h.)			
M 182 Calculus II	(4)	_____	_____	Mechanics of Materials	(3)	_____	_____
M 283 Calculus III	(4)	_____	_____	CEE 3110 (TTU)			
M 371 Diff. Equations	(3)	_____	_____	ENGR 2460 (UTC)			
M 431 Num. Analysis	(3)	_____	_____				

\*These courses must be approved by the advisor.