

# UNM DEPARTMENT OF CIVIL ENGINEERING CONSTRUCTION ENGINEERING (130 hrs)

Name: \_\_\_\_\_  
Transfer Hours Accepted: \_\_\_\_\_

Student # \_\_\_\_\_  
FE Exam taken \_\_\_\_\_

Fall				Spring			
<b>FRESHMAN YEAR</b>							
			Cr	Gr	Pts		
Engl	101	Comp I: Exposition	3	___	0	Engl	102
Math	162L	Calculus I	4	___	0	Math	163L
Chem	121L	General Chem/Lab	4	___	0	CS	151L
ME	160L	Intro Engr Methods	3	___	0	PhySci	160
_____	___	Core Humanities Elective	3	___	0	Chem	122L
			0		0.00	or E&PS	101
						Intro to Geology (3)	
						0	0.00
<b>SOPHOMORE YEAR</b>							
			Cr	Gr	Pts		
Math	264L	Calculus III	4	___	0	Math	316
PhySci	161	General Physics	3	___	0	CE	352
CE	202	Engineering Statics	3	___	0	ME	306
CE	283L	Trans System Measure	3	___	0	Engl	219
Econ	105	Principles of Macro	3	___	0	_____	_____
			0		0.00	Core Fine Arts Elective	
						3	0.00
						0	
<b>JUNIOR YEAR</b>							
			Cr	Gr	Pts		
CE	302	Mech of Materials	3	___	0	CE	308L
CE	305L	Civil Engr Material/Lab	4	___	0	CE	310L
CE	372	Constr Contracting	4	___	0	CE	360L
CE	350	Engineering Economy	3	___	0	CE	370
CE	354	Prob & Stat for CE	3	___	0	_____	_____
			0		0.00	Core Humanities Elective	
						0	0.00
<b>SENIOR YEAR</b>							
			Cr	Gr	Pts		
CE	331L	Fluid Mechanics/Lab	3	___	0	CE	409
CE	477	Advanced Plng & Estg	3	___	0	CE	479L
CE	478	Design of Temp Struc	3	___	0	CE	499L
CE	495	Construc Internship	1	___	0	Mgt	303
Mgt	202	Prin of Finan Acctg	3	___	0	_____	_____
_____	___	Core Second Lang Elect	3	___	0	Core Soc/Behav Sci Elec	
			0		0.00	EngrSciElct	ECE 203L or
							ChNE/ME 301
						0	0.00
<u>Repeated Courses</u>							
None		3	___	0			
		3	___	0			
		3	___	0			
		3	___	0			
		3	___	0			
		0		0.00			
		3	___	0			
		3	___	0			
		3	___	0			
		3	___	0			
		0		0.00			
		3	___	0			
		3	___	0			
		3	___	0			
		3	___	0			
		0		0.00			
<b>OVERALL HOURS &amp; GPA</b>		3		0.00	0.00	03-Oct-05	CE 09/2005

\* indicates a course offered ONLY through Albuquerque TVI

- NOTES: 1. Grade of C or higher required for all Core courses  
 2. Core electives from approved list.  
 3. CE 499L must be taken during the final semester of the program.  
 4. Student must take FE exam prior to graduation.