

Major Program: Chemical Engineering

Name: _____

Concentration: N/A

ID#: _____

Program Code: ECMUG

Expected Graduation Term: _____

Major Requirements

Course Number	Credits (100)	Course Status Code M, R, P, WVD, SUB*
CH 1150	3	
CH 1151	1	
CH 1153	1	
CH 1160	3	
CH 1161	1	
CH 2410	3	
CH 2411	1	
CH 2420 OR CM 4740	3 / 4	
CH 3510	3	
CH 3511	2	
CM 2110	3	
CM 2120	3	
CM 3110	3	
CM 3120	3	
CM 3230	4	
CM 3215	2	
CM 3310	3	
CM 3510	3	
CM 4110	3	
CM 4120	3	
CM 4310	3	
CM 4855	3	
CM 4860	2	
CM 4861/4910	1/(1-3)	
ENG 1101 OR (ENG1001 and ENG1100)	3 / 4	
ENG 1102	3	
MA 1160	4	
MA 2160	4	
MA 2320/2321/2330	2 / 3	
MA 3160	4	
MA3520/3521/3530 /3560	2 / 3	
PH 1100	1	
PH 1200	1	
PH 2100	3	
PH 2200	3	
		Continued next column

Major Requirements (Continued)

10 credits approved electives from the following:		
1 Chem Engg, 1 Engg, 1 approved technical (Consult Academic Advisor for list of qualifying courses)		
1 Chemical Engineering course		
CM		
1 Engineering course		
1 Approved Technical Elective (Students choosing CM4910 may use additional credits as technical electives. Students choosing MA2330, MA3530, MA3560 or CM4740 will satisfy 1 credit of the technical elective requirements.)		
Credits Subtotal		

* **M**-Passed with valid grade, transfer, or Adv. Placement credit; **R**-Registered in course; **P**-Plan to take in future, **WVD**-Waived course or credit (does not reduce total degree credits required), **SUB**-Petitioned as substitute course.

