



Name: \_\_\_\_\_ UNM ID #: \_\_\_\_\_

Junior Year - Undergraduate Degree					
SPRING SEMESTER					
Semester/Year	Course	Title	Hours	Grade	Applied toward BSCHE?
	CBE 501	Chemical & Biological Engineering Seminar	1		
Total Semester Hours:			1		

Senior Year - Undergraduate Degree					
FALL SEMESTER					
Semester/Year	Course	Title	Hours	Grade	Applied toward BSCHE?
	CBE 501	Chemical & Biological Engineering Seminar	1		
FA	CBE 586	Introduction to Statistics and Design of Experiments	3		
		Technical Elective <sup>(1)</sup>	3		
Total Semester Hours:			7		
SPRING SEMESTER <sup>(2)</sup>					
Semester/Year	Course	Title	Hours	Grade	Applied toward BSCHE?
		Technical Elective <sup>(1)</sup>	3		
Total Semester Hours:			3		

First Year - MS in Chemical Engineering					
FALL SEMESTER					
Semester/Year	Course	Title	Hours	Grade	Applied toward BSCHE?
	CBE 501	Chemical & Biological Engineering Seminar	1		
FA	CBE 502	Chemical & Biological Engineering Research Practices	3		
FA	CBE 521	Advanced Transport Phenomena I	3		
FA	CBE 525	Methods of Analysis in NE, CBE	3		
Total Semester Hours:			10		
SPRING SEMESTER <sup>(2)</sup>					
Semester/Year	Course	Title	Hours	Grade	Applied toward BSCHE?
SP	CBE 542	Advanced Chemical Engineering Thermodynamics	3		
SP	CBE 561	Kinetics of Chemical Processes	3		
		Technical Elective <sup>(1)</sup>	3		
Total Semester Hours:			9		
Total Hours for MSCHE:			30		

(1) Technical electives are chosen with consultation of your MSChE advisor. A maximum of 6 hrs of CBE 551: Problems may be used toward Technical Electives.

(2) CBE 501 is not listed in these semesters because only 3 hrs of CBE 501 will count toward the MSChE degree program. However, we do encourage our MS students to take CBE 501 each semester they are in the program.