

Name \_\_\_\_\_

ID# \_\_\_\_\_

**CHEMISTRY - B.S. DEGREE****Chemistry Major Courses:** (“C” or above)

PSC 111 General Chemistry		PSC 112 General Chemistry	
PSC 111L General Chemistry Lab		PSC 112L General Chemistry Lab	
PSC 211 Organic Chemistry		PSC 212 Organic Chemistry	
PSC 211L Organic Chemistry Lab		PSC 212L Organic Chemistry Lab	
PSC 312 Quantitative Analysis		PSC 450 Physical Chemistry I	
PSC 451 Physical Chemistry II		PSC 461 Instrumental Analysis	
PSC 465 Adv. Inorganic Chemistry		PSC 466 Adv. Organic Chemistry or *PSC/BSB 467 Biochemistry or PSC 490 Special Topics in the Physical Sciences	

\*BSB/PSC 467 cannot be used for both a chemistry major/minor and biology major/minor requirement. NOTE: PS 107 and PS 108 cannot be counted toward a major or minor in Chemistry.

**Other Required Courses:**

(“C” or above in MA 181, 182 &amp; 283)

MA 181 Calculus I		MA 182 Calculus II	
MA 283 Calculus III			

**Select 1 of the following:** (“C” or above)

PSP 211 General Physics (w/lab)		PSP 212 General Physics (w/lab)	
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OR

PSP 213 General Physics (Calculus based) (w/lab)		PSP 214 General Physics (Calculus based) (w/lab)	
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**Select 1 of the following:** (“C” or above)

SM 125 Fortran		SM 135 Programming in C++	
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**General Electives (36 hours or as needed to meet degree requirements)**

<b>SM 100</b> (Minimum of **4 semesters)					

\*\*Students transferring to MUW with a minimum of 60 semester hours earned must complete 3 semesters of SM 100.

<b>Comprehensive Exit Exam</b>		<b>Exit Questionnaire</b>	
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Audited: Total degree hours required = 124 semester hours

2.0 Major &amp; Departmental GPA Required
