

## MB&B Coursework Planning Sheet for the B.S. Degree

REQUIREMENT	COURSE NAME	TERM TAKEN			
<b>Introductory Courses</b>	(When alternative courses are listed on one line, circle the name of the one taken)	Proposed	Enrolled	Completed	Grade
Introductory Biology	BIOL 101				
Introductory Biology	BIOL 102				
Introductory Biology	BIOL 103				
Introductory Biology	BIOL 104				
General Chem 1	CHEM 161 <b>or</b> 163 (previously offered versions of general chem. and labs will be accepted for the classes of 2018 and earlier)				
General Chem Lab 1	CHEM 134L				
General Chem 2	CHEM 165 <b>or</b> 167				
General Chem Lab 2	CHEM 136L				
Calculus 1	MATH 112a/b				
Calculus 2	MATH 116a/b or 115a/b				
Quantitative Reasoning	Specify course:				
<b>Mid-level Courses</b>					
Physics 1	PHYS 170a <b>or</b> 180a <b>or</b> 200a				
Physics 2	PHYS 171b <b>or</b> 181b <b>or</b> 201b				
Organic Chem 1	CHEM 174a <b>or</b> 220a/b				
Organic Chem Lab 1	CHEM 222La/b <b>or</b> 126La				
Organic Chem 2	CHEM 175b <b>or</b> 221a/b				
Organic Chem Lab 2	CHEM 223La/b <b>or</b> 126Lb				
Biochemistry 1	MB&B 300a				
Biochemistry 2	MB&B 301b				
Biochemistry Lab BS	MB&B 251La				
<b>Upper-level Courses</b>					
Physical Chem 1	CHEM 328a <b>or</b> 332a				
Biophysics	MB&B 302b (or CHEM 333b)				
MB&B Lecture Elective#					
MB&B Elective*					
Senior Seminar	MB&B 490				
Science Elective					
Other courses					
Other courses					
Other courses					

\*MB&B elective is any 200-level or above MB&B course, including any lecture, seminar, lab or research for credit course.

# MB&B Lecture elective is any 200-level or above MB&B course EXCEPT a lab or research for credit course