for UW-Madison students

Prerequisite Course Requirements	Fulfilled by:	Credits	Grade (if applicable)
Math 211 <i>OR</i> 221 <i>OR</i> Math 171 and 217		4-5 5/5	
General Chemistry 103 OR 109		4	
General Chemistry 104 OR 109*		5	
Organic Chemistry 343		3	
Organic Chemistry Lab 344		2	
Organic Chemistry 345		3	
Physics 103 <i>OR</i> 201 <i>OR</i> 207		4	
Biology/Zoology 151 <i>OR</i> Biology/Zoology 101 and 102*		5	
Biology 152 <i>OR</i> Botany 130 Advanced Biology*		5 3-5	
Microbiology 101 or 303		3	
Anatomy & Physiology 335 or 435		5	
Statistics 301 or 371		3	
Communication A		3	
General Elective*		3	
General Elective		3	
General Elective		3	
General Elective		3	
Total of 72 credits			

- Chemistry 103 and 104 OR Chemistry 109 alone satisfies the general chemistry requirement
- Biology 151 **OR** Biology 101 and 102 satisfies the general biology I requirement
- Biology 152 (taken after Biology 151) or Botany 130 (taken before or after Biology 101 and 102)
 will satisfy the general biology II requirement OR Advanced Biology can include courses in biochemistry, cell biology, or genetics (BIOCHEM 501, GENETICS 466, ZOOLOGY 570, etc.)
 - Many students take Biology 152 as part of the PharmD prerequisites which also fulfills the CommB requirement for the BSPS
- General elective coursework in social science, communication, humanities, world language, or ethnic studies: 4 courses AND 12 credits minimum

