



Science Prerequisites Offered for Non-Matriculated Students

Below are science prerequisite courses offered at Bastyr University (only at the Seattle-area campus), along with estimated tuition and quarters offered. Reach out to an advisor for questions.

Course Name	Course Number	Credits	Fulfills Prerequisite	Program	Quarter offered	Prerequisite for course
Integrated Cell Biology and Biochemistry	<u>BC3144</u>	6	Biochem and Biology 2/3	ND/MSNDPD	winter	Organic Chemistry for majors (C or above) and Cell Biology
Biochemistry 1	<u>BC4117</u>	6	Biochemistry	ND/MSNDPD	winter	Organic Chemistry for majors (C or above)
Physics I	<u>BC3108</u>	5	Physics for ND and Ac	ND/MAC	winter	precalculus
Microbiology	<u>BC4104</u>	3	microbiology	MSNDPD	winter	Anatomy and Physiology
Integrated Human Biology 1	<u>BC3151</u>	6	Biochem and Biology 2/3	ND/MSNDPD	spring	BC3144
Organic Chemistry lecture/lab	<u>BC3123</u>	6	organic chemistry	ND/MSNDPD	summer	General chem 1 and 2 (C or better)
Biochemistry lecture/lab	<u>BC4139</u>	6	Biochemistry	ND/MSNDPD	summer	organic chemistry
Physiology lecture/lab	<u>BC4141</u>	5	Biology2/physiology	ND/MSNDPD	summer	Cell biology recommended
General Chemistry 1 Lecture	<u>BC2115</u>	5	gen chem 1	undergrad programs	summer	introduction to chemistry course
General Chemistry 1 lab	<u>BC2116</u>	1	gen chem 1	undergrad programs		
General Chemistry 2 lecture	<u>BC2117</u>	5	gen chem 2	undergrad programs	summer	General Chemistry 1
General Chemistry 2 lab	<u>BC2118</u>	1	gen chem 2	undergrad programs		General Chemistry 1 lab