



MOUNT ST. JOSEPH
UNIVERSITY

Biomedical Sciences Major- Track 2 – Bachelor of Science

FIRST YEAR-SEMESTER #1	FIRST YEAR- SEMESTER #2	UNIVERSITY CORE
BIO 111/111A 4	BIO 112/112A 4	COMMON GOOD
CHE 111 3	CHE 112 3	CORE 115 Common Ground Code COR
CHE 111A 1	CHE 112A 1	Justice & the Common Good Code JCG
COM 100/ENG 101 3	COM 100/ ENG 101 3	Ethics Code CE
CORE 115 3	SOC 103 3	Experiential Learning Code EXP
HLT 100 2	Core requirement 3	Core Capstone Code CCP
		HUMANITIES
<u>SECOND YEAR-SEMESTER #1</u>	<u>SECOND YEAR-SEMESTER #2</u>	Speech (COM 100) Code C
BIO 130 2	BIO 198/198A 4	Writing (ENG 101) Code C
BIO 197/197A 4	BIO 204 2	Literature (ENG) Code CL
CHE 211/211A 4	CHE 212/212A 4	Art or Music Code CAM
PSY 103 3	PSY 204 4	History Code CH
MTH 174 3	Core requirement 3	Religious Studies Code CR
CED 220 1		Philosophy Code CP
		SCIENCES
<u>THIRD YEAR-SEMESTER #1</u>	<u>THIRD YEAR-SEMESTER #2</u>	Biology/Chemistry/Physics + Lab Code CN
BIO elective 4	PHY 202/202A 4	Mathematics Code CMA
CHE 325/325A 4	BIO 305/305A^ 4	SOC 103 Our Social World Code CS
Core requirement 3	Elective 3	
Core requirement 3	Core requirement 3	Choose one discipline:
Core requirement 3	Core requirement 3	ECO 212 Microeconomics Code CEP
CED 320# or General Credit 1	Core requirement 3	PSY 103 Psychology Code CEP
<u>FOURTH YEAR-SEMESTER #1</u>	<u>FOURTH YEAR-SEMESTER #2</u>	
BIO elective 4	Physician Assistant Studies program	
BIO elective 4	begins in January of each year.	
Elective 3		
Core Capstone 3		
Core requirement 3		
CED 420# or General Credit 1		

NOTES

Prerequisites:

Chemistry- College preparatory high school chemistry or the successful completion of a placement test.

Math- Three years of college preparatory high school mathematics including functions.

*Students must have an appropriate math placement before enrolling in MTH 193 and CHE 111.

^BIO 305/305A offered every other year. Some student will take BIO 215 with extra materials to equate to BIO 305.

Additional information for graduate school requirements and recommended courses are listed in the University Undergraduate Catalog.

120 credits hours minimum needed to graduate.

#TOP program requirement

Curriculum Guide does not replace advisement by a faculty member within the Biomedical Sciences program and Health Professions Advisor Committee (HPAC).