



## Biomedical Sciences Major- Track 3 – Bachelor of Science

FIRST YEAR-SEMESTER #1	FIRST YEAR- SEMESTER #2	UNIVERSITY CORE
BIO 111/111A 4	BIO 112/112A 4	<b>COMMON GOOD</b>
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	MTH 174 3	Core Capstone Code CCP
		<b>HUMANITIES</b>
		Speech (COM 100) Code C
		Writing (ENG 101) Code C
		Literature (ENG) Code CL
		Art or Music Code CAM
		History Code CH
		Religious Studies Code CR
		Philosophy Code CP
		<b>SCIENCES</b>
		Biology/Chemistry/Physics + Lab Code CN
		Mathematics Code CMA
		SOC 103 Our Social World Code CS
		Choose one discipline:
		ECO 212 Microeconomics Code CEP
		PSY 103 Psychology Code CEP
SECOND YEAR-SEMESTER #1	SECOND YEAR-SEMESTER #2	
BIO 130 2	BIO 198/198A 4	
BIO 197/197A 4	BIO 204 2	
PSY 103 3	PSY 204 4	
Core requirement 3	CED 220 1	
Core requirement 3	Core requirement 3	
THIRD YEAR-SEMESTER #1	THIRD YEAR-SEMESTER #2	
BIO elective 4	BIO elective 4	
BIO elective 4	BIO elective 4	
PHY 201/201A 4	PHY 202/202A 4	
Core requirement 3	Core requirement 3	
Core requirement 3		
FOURTH YEAR-SEMESTER #1	FOURTH YEAR-SEMESTER #2	
BIO elective 4	BIO elective 4	
Core requirement 3	Core Capstone 3	
Core requirement 3	Elective 3	
Elective 3	Elective 3	
		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, CHE 111/111A, and PHY 201/201A
		Additional information for graduate school requirements and recommended courses are listed in the University Undergraduate Catalog.
		120 credits hours minimum needed to graduate.
		**Curriculum Guide does not replace advisement by a faculty member within the Biomedical Sciences program and Health Professions Advisor Committee (HPAC).**