



MOUNT ST. JOSEPH
UNIVERSITY

Secondary Education Major with Adolescent/Young Adult Licensure (7th-12th Grades) – Biology & Life Science - Bachelor of Arts

FIRST YEAR-SEMESTER #1		FIRST YEAR- SEMESTER #2		UNIVERSITY CORE	
CORE 115 Common Ground 3		EDU 190 Intro to the Educ Prof 1		COMMON GOOD	
PSY 103 Intro to Psychology 3		EDU 217 Tech in Instr Process 2		CORE 115 Common Ground	Code COR
COM 100 Spoken Word 3		SOC 103 Our Social World 3		Justice & the Common Good	Code JCG
BIO 111 Principles of Biology I 4		ENG 101 Written Word 3		Ethics	Code CE
BIO 111A Prin. of Biology I Lab 0		BIO 112 Principles of Biology II 4		Experiential Learning	Code EXP
BIO 111R Prin. of Bio I Recitation 0		BIO 112A Prin. of Biology II Lab 0		Core Capstone	Code CCP
CHE 111 General Chemistry I 3		CHE 112 Gen. Chemistry II 3		HUMANITIES	
CHE 111A Gen. Chemistry I Lab 1		CHE 112A Gen. Chemistry II Lab 1		Speech (COM 100)	Code C
CHE 111R Gen. Chem. I Rec 0		CHE 112R Gen. Chem. II Rec 0		Writing (ENG 101)	Code C
				Literature (ENG)	Code CL
				Art or Music	Code CAM
				History	Code CH
				Religious Studies	Code CR
				Philosophy	Code CP
				SCIENCES	
				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
				<u>NOTES</u>	
				120 credit hours minimum needed to graduate	
				*Students must have a minimum cumulative GPA of 2.8 to qualify for admission to the School of Education. Students must have a minimum cumulative GPA of 2.8 to be eligible for Student Teaching. Students must follow the School of Education OAE Testing Policy adopted in July 2022.	
				Curriculum Guide does not replace required advisement by a faculty member from the School of Education	
SECOND YEAR-SEMESTER #1		SECOND YEAR-SEMESTER #2			
SED 215 Human Exceptionalities 3		EDU/PSY 207 Educational Psych 3			
SED 215S Service Learning 1		CHE 212 Organic Chemistry II 3			
AYA 345 Intro to Sec Education 3		CHE 212A Organic Chem. II Lab 1			
BIO 197 Human A&P I 4		BIO 198/198A Human A&P II + Lab			
BIO 197A Human A&P Lab I 0		or BIO 203/203A Dev Bio + Lab 4			
CHE 211 Organic Chemistry I 3		Core art/music requirement 3			
CHE 211A Organic Chem. I Lab 1					
Core math requirement 3					
THIRD YEAR-SEMESTER #1		THIRD YEAR-SEMESTER #2			
EDU 356 Classroom Management 3		AYA 333 AYA Practicum I 1			
BIO elective + Lab 4		RDI 311 Content Area Reading 3			
Core religion requirement 3		Core JCG requirement 3			
Core literature requirement 3		Core ethics requirement 3			
Core history requirement 3		BIO elective + Lab 4			
FOURTH YEAR-SEMESTER #1		FOURTH YEAR-SEMESTER #2			
AYA 334 AYA Practicum II 2		AYA 444 AYA Student Teaching 10			
EDU 383 Methods of Teaching Sci 3		SED 340 Teaching in Incl Setting 3			
BIO elective + Lab 4					
Core philosophy requirement 3					
Core Capstone 3					