

Natural Sciences Major – Bachelor of Science

FIRST YEAR-SEMESTER #1		FIRST YEAR- SEMESTER #2		UNIVERSITY CORE	
BIO 101 or 111 with lab 4		Major Expanded Knowledge 4		COMMON GOOD	
COM 100/ ENG 101	3	COM 100/ ENG 101	3	CORE 115 Common Ground	Code COR
CORE 115	3	Core requirement	3	Justice & the Common Good	Code JCG
MTH 174*	3	Core requirement	3	Ethics	Code CE
SOC 103	3	Core requirement	3	Experiential Learning	Code EXP
	Ü			Core Capstone	Code CCP
SECOND YEAR-SEMESTER #1		SECOND YEAR-SEMESTER #2		HUMANITIES	
CHE 111 [^] or 104 [^]	3	Major Expanded Knowledge	4	Speech (COM 100)	Code C
CHE 111A or 104A	1	Core requirement	3	Writing (ENG 101) Literature (ENG)	Code C Code CL
Major Expanded Knowledge	4	Core requirement	3	Art or Music	Code CAM
Core requirement	3	Elective	3	History	Code CH
CED 220	1	Elective	3	Religious Studies	Code CR
Elective	3	Elective	3	Philosophy	Code CP
Elective	3			SCIENCES	
THIRD YEAR-SEMESTER #1		THIRD YEAR-SEMESTE	R #2	Biology/Chemistry/Physics + 1	Lab Code CN
PHY requirement	4	Major Expanded Knowledge	4	Mathematics	Code CMA
Core requirement	3	Core requirement	3	SOC 103 Our Social World	Code CS
Core requirement	3	Core requirement	3		
Elective	3	Elective	3	Choose one discipline:	
Elective	3	Elective	3	ECO 212 Microeconomics	Code CEP
Elective	3	Elective	3	PSY 103 Psychology	Code CEP
FOURTH YEAR-SEMESTER #1		FOURTH YEAR-SEMESTER #2		<u>NOTES</u>	
Major Expanded Knowledge#	4	Major Expanded Knowledge#	4	^Prerequisites:	
Elective	3	Natural Sciences Seminar	1	Chemistry- College preparatory high school	
Elective	3	Core Capstone	3	chemistry or the successful completion of a	
Elective	3	Elective	3	placement test.	1
		Elective	3	Math- Three years of college preparatory	
		Zieenve	J	high school mathematics including	
				functions.	
				#8 hours of Major Expanded Knowledge	
				must be 300-level.	
				*Must have appropriate math placement.	
				A minor is required with the Natural	
				Sciences major.	
				120 credits hours minimum needed to graduate.	
				Curriculum Guide does not replace advisement by a faculty member within the Natural Sciences program.	