CELL & MOLECULAR BIOLOGY FOUR YEAR ADVISEMENT PLAN for students starting with MAT 105

FALL	WINTER	SPRING		SUMMER	Gen Ed Categories
ENG 101 (English Comp 1 RC)		ENG 201 (English Comp 2 RC)	3	MAT 151 (Major) - see note	Required Common Core = RC
MAT 105 (Math & Quantitative Reasoning RC) $ {f 3} $		Creative Expression (FC)	3	CHE 104 (Major)	Flexible Common Core = FC
CHE 101 (Major) 2		CHE 102 (Life & Phys Sci & Major)	3		College Option = CO
BIO 101 (Major) 2		BIO 102 (Scientific World FC & Major)	3		
100 level Justice Course (CO) 3		MAT 141 (Major)	3		
Total Credits: 13	}	Total Credits:	15	Total Credits:	3
FALL	WINTER	SPRING		SUMMER	Major Advisement & Resources
Additional Flex Core Course (FC)* 3		Communications (CO)*	3		For more information, including
BIO 104 (Major)		BIO 205 (Major)	3		CMB courses that meet
CHE 201 (Major) 4		CHE 202 (Major)	4		gen ed requirements, see the
PHY 101 (Major)		PHY 102 (Major)	4		major advisement & resources page
Total Credits: 15		Total Credits:	14		<u>here.</u>
FALL	WINTER	SPRING		SUMMER	Major Note
U.S. Experience in its Diversity (FC) 3		Individual & Society (FC)	3		As of fall 2021, MAT 151 replaces
World Cultures & Global Issues (FC) 3		300 level Justice Course (CO)	3		MAT 241.
MAT 301 (Major) 3		BIO 315 (Major)	4		
CHE 315 (Major)		Part 3 Biology Elective Course 2 (Major)	3		
Part 3 Biology Elective Course 1 (Major) 3					
Total Credits: 15		Total Credits:	13		
FALL	WINTER			SUMMER	Curriculum Summary
Learning from the Past (CO) 3		BIO 488 or FOS 402 (Major)	3		Degree Type: BS
BIO 412 (Major) 4		Part 3 Biology Elective Course 4 (Major)	2		Gen.Ed. Credits: 42
Part 3 Biology Elective Course 3 (Major) 4		Elective Course	3		Major Credits: 70-72
Elective Course 3		Elective Course	3		Elective Credits: 6-8
m . 1 0 . W		Elective Course	3		Total Amount of Credits
Total Credits: 14		Total Credits:	14		Needed to Graduate: 120

Gen Ed Note: * Students who are not exempt from Foreign Language must take FL101 to satisfy the Additional Flex Core Course & FL102 to complete Communications.

