							YOR	
Degree Information Catalog Year: 2025 - 2026 Plan: Mathematics AS Sub Plan: <u>N/A</u> Required Credits: <u>60</u>			General Requirements					
				Req GPA: <u>2.0</u> Req Residential Credits: <u>30</u>				
				Req Pathways Credits: <u>30</u> Req Civic Engagement: <u>1</u> Req Writing Intensive: <u>1</u>				
1		2		3		4		
Session A	CRS	Session A COURSE	CRS	Session A	CRS	Session A COURSE	CR	
ENG 1200	3	ENG 2400	3	MAT 1600 ² (NEED MIN. GRADE C)	3	MAT 2100 ²	3	
MAT 9010 or MAT 9B0 or MAT 900 ¹ NEED MIN. GRADE C)	3	MAT 1500 ¹ (NEED MIN. GRADE C+)	3	MAT 5600 ²	3	MAT 5500 ²	3	
hoose 1: Flexible Core ndividual & Society (CIS 100 Recommended)	3	CS 1200 ² (NEED MIN. GRADE C+)	3	CS 3500 ²	3	Select One: CS 13A0 ² , MAT 1100 ⁸ , MAT 3200 ⁷ , or MAT 7100 ⁸	4	
hoose 1: Flexible Core I.S. Experiences in Its Diversity	3	Choose 1: Flexible Core Creative Expression	3	Elective	1	Choose 1: Flexible Core World Cultures & Global Issues	3	
Session B		Session B		Session B		Session B		
OURSE	CRS	COURSE	CRS	COURSE MAT/BIO 9100 ⁴ or MAT/BA	CRS	COURSE	CR	
/AT 1000 ¹	3	LIFE & PHYSICAL SCIENCES	3	2200 ¹	4			
AAT 1400 ¹ NEED MIN. GRADE C)	3							

Important Notes:

1. Many courses have a grade based prerequisite. It is crucial to review the College Catalog for all course prerequisite.

2. Consultation with the Department of Mathematics and Computer Science is HIGHLY recommended to ensure that the student selects the correct courses.

- ² Course is usually offered every Fall and Spring semesters
- ³ Course is usually offered every Fall semester (occasionally offered also in Spring semester)
- ⁴ Course is usually offered every Spring, Winter, and Summer semester
- ⁵ Course is usually offered every Fall, Spring, and Winter semesters
- ⁶ Course is occasionally offered in Fall semester
- ⁷ Course is usually offered every Fall semester
- ⁸ Course is occasionally offered

¹Course is usually offered every semester