

(Both = fulfills both major & core requirements; hours count once)

**Credit Hours over 4 Years 77**

Fall Year 1 - TECH					
Course	Abbreviated Title	Hrs. Maj	Hrs. Core	Elect	Core Info.
MAT140	Calculus I	4			
<b>Total Hours for Semester:</b>					<b>4</b>

Spring Year 1 - TECH					
Course	Abbreviated Title	Hrs. Maj	Hrs. Core	Elect	Core Info.
MAT141	Calculus II	4			
<b>Total Hours for Semester:</b>					<b>4</b>

Fall Year 2 - TECH					
Course	Abbreviated Title	Hrs. Maj	Hrs. Core	Elect	Core Info.
MAT240	Calculus III	4			
<b>Total Hours for Semester:</b>					<b>4</b>

Spring Year 2 - TECH					
Course	Abbreviated Title	Hrs. Maj	Hrs. Core	Elect	Core Info.
MAT242	Differential Equations	3			
<b>Total Hours for Semester:</b>					<b>3</b>

Fall Year 3					
Course	Abbreviated Title	Maj	Core	Elect	Info.
MAT225	Survey of Higher Mat	3			
MAT433	Abstract Algebra	3			
Rel xxx			3		
CORE	humanities/Fine Art		3		HFA
Elective				3	
<b>Total Hours for Semester:</b>					<b>15</b>

Spring Year 3					
Course	Abbreviated Title	Maj	Core	Elect	Info.
MAT334	Linear Algebra	3			
MAT443	Real Analysis	3	both		WI
MAT481	Junior Capstone	1			
ethics			3		ET
Elective				3	
Elective				3	
<b>Total Hours for Semester:</b>					<b>16</b>

MAY Term Course (Required for Core Requirements)					
Course	Abbreviated Title	Maj	Core	Elect	Info.
MAY xxx					
<b>Total Hours for Semester:</b>					<b>3</b>


Fall Year 4					
Course	Abbreviated Title	Hrs. Maj	Hrs. Core	Elect	Core Info.
MAT482	Senior Capstone	1			
MATxxx		3			
MATxxx		3			
Elective				3	
Elective				3	
<b>Total Hours for Semester:</b>					<b>13</b>

Spring Year 4					
Course	Abbreviated Title	Hrs. Maj	Hrs. Core	Elect	Core Info.
MATxxx		3			
MATxxx		3			
CORE	Writing Course		3		
Elective				3	
Elective				3	
<b>Total Hours for Semester:</b>					<b>15</b>

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