



Term 1	Course Title/Description	Pre-requisite	Cr Hrs	Milestone/Notes
17-116 OR 17-118	Mathematical Modeling OR Precalculus Algebra	Precalculus Algebra: An ACT Math Score of 22 or higher OR a score of PASS on the NW Algebra Review OR concurrent with Strategies for Precalculus Algebra	3	<b>1</b>
04-102/103	General Biology & Lab		4	<b>1</b>
77-101	University Seminar		1	
10-111	Composition I		3	
24-114/115	General Chemistry I & Lab		4	<b>1</b> General Chemistry & Lab should be considered prior to General Chemistry I & Lab if a rigorous high school Chemistry background is absent or lack proficiency in high school Algebra
<b>Total Hours</b>			<b>15</b>	
Term 2	Course Title/Description	Pre-requisite	Cr Hrs	Milestone/Notes
04-140	General Microbiology	General Biology & Lab OR Principles of Biology & Lab AND General Chemistry & Lab OR General Chemistry I & Lab	4	<b>2</b>
10-112	Composition II	Composition I	3	
39-276	Biomedical Ethics		3	Check with advisor as other Ethics courses may be substituted
34-102	Intro to American Government		3	
	Fine Art		3	
<b>Total Hours</b>			<b>16</b>	
Term 3	Course Title/Description	Pre-requisite	Cr Hrs	Milestone/Notes
04-104	Medical Terminology		3	Recommended to take during Summer Trimester
<b>Total Hours</b>			<b>3</b>	

**1** = a milestone course completed by end of year 1 to remain on pace to finish degree requirements in four years.

**2** = a milestone course completed by end of year 2 to remain on pace to finish degree requirements in four years.

**3** = a milestone course completed by end of year 3 to remain on pace to finish degree requirements in four years.

**4** = a milestone courses taken in final year to complete degree requirements.



Term 4	Course Title/Description	Pre-requisite	Cr Hrs	Milestone/Notes
04-236	Anatomy Allied Health	General Biology & Lab OR Principles of Biology & Lab AND General Chemistry & Lab OR General Chemistry I & Lab	4	2 Must be taken no later than fall preceding application submission.
25-110/111	General Physics I & Lab	Mathematical Modeling OR Precalculus OR Precalculus Algebra OR Calculus I	4	2
29-102	Fundamentals of Oral Communication		3	
08-103	General Psychology		3	
	Digital Literacy		3	
<b>Total Hours</b>			<b>17</b>	
Term 5	Course Title/Description	Pre-requisite	Cr Hrs	Milestone/Notes
04-238	Physiology Allied Health	General Biology & Lab OR Principles of Biology & Lab AND General Chemistry & Lab OR General Chemistry I & Lab	4	2
10-220	Intro to Literature		3	
35-101	General Sociology		3	
	Humanities		3	
	American Experience		3	
<b>Total Hours</b>			<b>16</b>	

**Terms 6 – 9**

Radiologic Technology Courses – The remaining coursework will be completed at St. Luke’s College of Radiologic Technology, Research Medical Center or Mercy College of Health Science. The radiologic technology programs begin in June.

Upon completion of the 62 hours at St. Luke’s, Research Medical Center or Mercy College of Health Science students may sit for their radiologic technology certification and receive their Bachelor of Science in Radiologic Sciences.

- = a milestone course completed by end of year 1 to remain on pace to finish degree requirements in four years.
- = a milestone course completed by end of year 2 to remain on pace to finish degree requirements in four years.
- = a milestone course completed by end of year 3 to remain on pace to finish degree requirements in four years.
- = a milestone courses taken in final year to complete degree requirements.