

PRE-RADIOLOGIC TECHNOLOGY

Associate in Science Checklist

- Complete a minimum of 60 total degree credits.
- Fulfill the College Degree Requirements in conjunction with this degree plan.
- View the General Education Matrix for a complete list of qualifying courses.
- Consult with an Academic Advisor and the intended institution being transferred to.
- **Note:** Courses listed on the degree plan are suggested and may vary dependent on the situation.

Degree Plan

General Education

Written Communications

ENGL 110	College Composition I	3
Select one of the following:		3
ENGL 120	College Composition II	
ENGL 125	Introduction to Professional Writing	
Credits Subtotal		6

Oral Communications

COMM 110	Fundamentals of Public Speaking	3
Credits Subtotal		3

Arts & Humanities

Select two of the following recommended courses:		6
ART 110	Introduction to the Visual Arts	
HIST 103	United States to 1877	
HIST 104	United States Since 1877	
MUSC 100	Music Appreciation	
PHIL 210	Ethics	
Credits Subtotal		6

Social & Behavioral Sciences

PSYC 111	Introduction to Psychology	3
Select one of the following recommended courses:		3
CJ 201	Introduction to Criminal Justice	
ECON 201	Principles of Microeconomics	
ECON 202	Principles of Macroeconomics	
POLS 115	American Government	
SOC 110	Introduction to Sociology	
Credits Subtotal		6

Math, Science & Technology

MATH 103	College Algebra	3-4
BIOL 220	Anatomy and Physiology I ¹	3
BIOL 220L	Anatomy and Physiology I Lab ¹	1
CHEM 115	Introductory Chemistry	4
CHEM 115L	Introductory Chemistry Lab	1
BIOL 221	Anatomy and Physiology II ¹	3
BIOL 221L	Anatomy and Physiology II Lab ¹	1
Credits Subtotal		16-17

General Education Total Credits

37-38

Enrichment

Select 2 enrichment credits from the Enrichment Course Matrix. A course listed as general education and enrichment may satisfy both requirements upon successful completion.

Enrichment Course Matrix	2
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Diversity

Select 3 diversity credits from the General Education & Diversity Matrix. A course listed as general education and diversity may satisfy both requirements upon successful completion.

General Education & Diversity Matrix	3
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Digital Literacy

Select one of the following:

ENGL 110	College Composition I
NDUS Institution Approved Training Course	
NDUS Institution Designated Digital Literacy Course	

Electives

Transfer Electives

Select from the following recommended courses dependent on your transfer situation and total degree credits needed.

CSCI 101	Introduction to Computers	3
MATH 105	Trigonometry	2
MICR 202	Introductory Microbiology	3
MICR 202L	Introductory Microbiology Lab	1
PHRM 215	Introduction to Pharmacology	3
PHYS 211	College Physics I	3
PHYS 211L	College Physics I Lab	1
PHYS 212	College Physics II	3
PHYS 212L	College Physics II Lab	1

Footnotes

¹ BIOL 220/BIOL 220L and BIOL 221/BIOL 221L must be completed at BSC for transfer. BIOL 220/BIOL 220L is not required, but if student takes BIOL 220/BIOL 220L, then they must also take BIOL 221/BIOL 221L.

Any student considering completion of the 4-year program at the University of Mary MUST talk with an advisor before registering for the spring freshman courses.

It is essential that students check the catalog of the transfer university of their choice and bring this information to their advisor so the curriculum can be modified according to the specific requirements of the degree granting institution. The suggested curriculum will help prepare students for acceptance to their transfer university of choice.