

# Transfer Guide and Degree Map

Pennsylvania Highlands Community College: Associate of Applied Science – Radiologic Technology  
 Mount Aloysius College: Bachelor of Science – Medical Imaging

## First Semester

### Pennsylvania Highlands

### Mount Aloysius College

<i>Course</i>	<i>Title</i>	<i>Credits</i>	<i>Course</i>	<i>Title</i>	<i>Credits</i>
MAT131	Intermediate Algebra	3		General Elective	3
HSC100	Medical Terminology	3	METE109	Medical Terminology	3
ACP100	Academic and Career Planning	1		General Elective	1
	Conemaugh specialized classroom and clinical experience				

## Second Semester

### Pennsylvania Highlands

### Mount Aloysius College

<i>Course</i>	<i>Title</i>	<i>Credits</i>	<i>Course</i>	<i>Title</i>	<i>Credits</i>
PHY102/103	Concepts of Physics/Lab	3/1	PSYCI103	General Physics	4
ENG110	English Composition I	3	ENGL110	Rhetoric I	3
	Conemaugh specialized classroom and clinical experience				

## Third Semester

### Pennsylvania Highlands

### Mount Aloysius College

<i>Course</i>	<i>Title</i>	<i>Credits</i>	<i>Course</i>	<i>Title</i>	<i>Credits</i>
PSY100	General Psychology	3	PSYC101	General Psychology	3
LIF111	Health and Wellness	3		General Elective	3
	Conemaugh specialized classroom and clinical experience				

## Fourth Semester

### Pennsylvania Highlands

### Mount Aloysius College

<i>Course</i>	<i>Title</i>	<i>Credits</i>	<i>Course</i>	<i>Title</i>	<i>Credits</i>
ENG200	Business Letter and Report Writing	3	ENGL111	Rhetoric II	3
HSC123	Operational Health Informatics	3	ICT281	Special Topics in Information Communication Technology	3
	Conemaugh specialized classroom and clinical experience				

## Fifth Semester

### Pennsylvania Highlands

### Mount Aloysius College

<i>Course</i>	<i>Title</i>	<i>Credits</i>	<i>Course</i>	<i>Title</i>	<i>Credits</i>
COM 120	Organization Communication	3		General Elective	3
PSY130	Human Growth and Development	3	PSYC102	Human Growth and Development	3
	Conemaugh specialized classroom and clinical experience				

## Remaining Degree Requirements at Mount Aloysius College

### Remaining Core Requirements

<i>Course</i>	<i>Title</i>	<i>Cr</i>	<i>Offered</i>
LIBA301	Capstone Preparation	1	Every semester
ENGL 300/400	Upper Level Literature Course	3	Every semester
HIST/PLSC	History/Political Science Course	3	Every semester
MATH220	Introduction to Statistics (if CM 112 is taken)	3	Every semester
ICT101	Information Literacy	1	Every semester
ICT301	Professional Information Communication Technologies	1	Every semester
RLST300	Christian Health Care Ethics	3	Every semester
RLST 300/400	Upper Level Religious Studies	3	Every semester
	Cultural Diversity Course	3	Every semester
	<b>Total</b>	<b>21</b>	

### Remaining Major and Other Course Requirements

<i>Course</i>	<i>Title</i>	<i>Cr</i>	<i>Offered</i>
LIBA400 or NUBS401	Capstone	3	Every semester
RAD300	Imaging Principles	3	Spring semester
RAD303	Cross-Sectional Anatomy	3	Every semester
RAD3xx	Modality Course	6	Fall and spring semesters
MGMT410 or NUBS440 or HCA317	Organizational Behavior or Organizational Management for Health Care Delivery	3	Every semester
MATH112	College Algebra	3	Every semester
CSIT230	Technology and Management Information	3	Fall semester
CSIT301	Management Information Systems Analysis	3	Spring semester
	<b>Total</b>	<b>27</b>	

**Total Number of Free Electives: 0**

**Total Credits at MAC: 48**

#### Mount Aloysius College Graduation Requirements:

- Cumulative Grade Point Average of 2.0 or higher
- Completion of all major course work with a grade of C or better
- Completion of declared minor, specialization, concentration, or certificate course work with a grade of C or better
- Completion of 30 credits of 300/400 level course work at MAC with 18 credits being in the major
- Completion of last 30 credits in residence at MAC
- Completion of 120 total credits

**Completion of the Conemaugh School of Radiological Technology and documentation of licensure waives and awards credits for these courses at Mount Aloysius College:**

#### Awarded Credits

<i>Course</i>	<i>Title</i>	<i>Credits</i>
RAD100	Introduction to Basic Health Care	1
RAD103	Radiologic Science I	4
RAD108	Clinical Practicum	1
RAD109	Radiologic Procedures I	3
RAD110	Radiologic Sciences II	3
RAD111	Clinical Practicum II	2
RAD202A	Clinical Practicum III	2
RAD202B	Clinical Practicum III	3
RAD203	Radiologic Procedures II	3
RAD204	Radiologic Sciences III	3
RAD205	Clinical Practicum IV	3

RAD209	Clinical Practicum	3
RAD211	Radiological Science IV	3
RAD212	Radiological Procedures III	3
RAD220	Radiologic Sciences and Procedures	3
BL116	Human Biology	3
BL206	Human Skeletal Anatomy	1
	<b>Total</b>	<b>44</b>