

Degree Plan: **Radiologic Sciences**

For Students Entering Fall, 2026

Prerequisite Courses (Total: 20 hrs)*

BIO	282	Human A&P I	4 hrs
BIO	283	Human A&P II	4 hrs
ENG	112	W: Composition & Text	3 hrs
MAT	125	College Algebra	3 hrs
PSY	100	Intro to Psychology	3 hrs
PSY	236	Child Psych or Growth/Dev	3 hrs

A prerequisite GPA of 2.7 is required for admission.

The radiology program has a limit of 25 per cohort. Enrollment is based on pre-requisite grade point average.

General Education (Total: 33 hrs)

BIO	232	Microbiology*	3 hrs
BIO	354	Pathophysiology*	3 hrs
COM	101	Funds of Public Speaking*	3 hrs
ENG	2XX	Literature (200-level)	3 hrs
FYE	100	Freshman Year Experience	3 hrs
GED	XXX	Fine Art (ART, Music, THE, Film)	3 hrs
GED	XXX	Global Perspectives	3 hrs
HIS	XXX	History	3 hrs
PHI	323	W: Bioethics*	3 hrs
SYE	400	Senior Year Experience	0 hrs
TRS	110	Faith and Reason	3 hrs
TRS	XXX	Theology	3 hrs

A cumulative GPA of 2.7 is required for progression and graduation.

Radiologic Science Courses (Total: 71 hrs)*

BIO/HSE	280	Medical Terminology	2 hrs
RAD	201	Intro to Radiology	3 hrs
RAD	202	Patient Care	3 hrs
RAD	203	Advanced Patient Care	3 hrs
RAD	205	Clinical I	2 hrs
RAD	210	Radiographic Anatomy I	2 hrs
RAD	215	Radiographic Procedures I	3 hrs
RAD	216	Radiographic Procedures Lab I	1 hr
RAD	221	Principles of Radiologic Imaging	3 hrs
RAD	305	Clinical II	2 hrs
RAD	306	Clinical III	2 hrs
RAD	310	Radiographic Anatomy II	2 hrs
RAD	314	Radiographic Anatomy III	2 hrs
RAD	315	Radiographic Procedures II	3 hrs
RAD	316	Radiographic Procedures III	2 hrs
RAD	318	Radiographic Procedures Lab II	1 hr
RAD	319	Radiographic Procedures Lab III	1 hr
RAD	320	Radiology Prot. & Radiobiology	3 hrs
RAD	322	Imaging Equipment	2 hrs
RAD	327	W: Ancillary Imaging	2 hrs
RAD	405	Clinical IV	3 hrs
RAD	406	Clinical V	3 hrs

A Radiologic Sciences GPA of 2.7 is required for progression and graduation.

Radiologic Sciences Courses cont.

RAD	422	Radiograph. Physics	2 hrs
RAD	430	Leadership & Prof.	2 hrs
RAD	440	Image Pres. Eval I	2 hrs
RAD	441	Image Pres. Eval II	2 hrs
RAD	450	Registry Review	3 hrs
CT	420	Principles of CT	3 hrs
CT	421	CT Clinical	2 hrs
INT	420	Prin. Of Interv.	3 hrs
INT	421	Interventional Clin.	2 hrs
OR			
MRI	420	MRI Principles	3 hrs
MRI	421	MRI Clinical	2 hrs
OR			
WMS	420	WMS Principles	3 hrs
WMS	421	WMS Clinical	2 hrs

TOTAL: 124 Credit Hours (hrs)

**Courses must be completed with a grade of C- or higher.*

See Quincy University catalog for all Bonaventure Program Requirements.

Part Time students and students readmitted to the program are held to any changes in the curriculum.

Blessing-Rieman College of Nursing & Health Sciences and Quincy University
Sample Course Schedule: **Bachelor of Science in Radiologic Sciences**
For Students Entering Fall 2026

FALL

BIO	282	Human A & P I	4
COM	101	Fund of Public Speaking	3
ENG	112	W: Composition & Text	3
FYE	100	Freshman Year Experience	3
PSY	101	Introductory Psychology	3

TOTAL 16

SPRING

BIO	283	Human A & P II	4
BIO	280	Medical Terminology*	2
MAT	125	College Algebra	3
PSY	236	Child Psychology	3
TRS	110	Faith and Reason	3

TOTAL 15

*students may choose to take HSE 280 through BRCN instead of BIO 280, with proper submitted BRCN paperwork

SOPHOMORE

BIO	232	Microbiology	3
GED	XXX	Fine Art	3
RAD	201	Intro to Radiology	3
RAD	202	Patient Care	3
TRS	XXX	Theology	3

TOTAL 15

HIS	XXX	History	3
RAD	203	Advanced Patient Care	3
RAD	205	Clinical I	2
RAD	210	Radiographic Anatomy I	2
RAD	215	Readiographic Procedures I	3
RAD	216	Radiographic Procedures Lab I	1
RAD	221	Prin. Of Rad. Imaging	3

TOTAL 17

JUNIOR

PHI	323	W: Bioethics+	3
RAD	305	Clinical II	2
RAD	310	Radiographic Anatomy II	2
RAD	315	Radiographic Procedures II	3
RAD	318	Radiographic Procedures Lab II	1
RAD	320	Rad. Prot. & Radiobiology	3

TOTAL 14

BIO	354	Pathophysiology++	3
ENG	2XX	Literature	3
RAD	306	Clinical III	2
RAD	314	Radiographic Anatomy III	2
RAD	316	Radiographic Procedures III	2
RAD	319	Radiographic Procedures Lab III	1
RAD	322	Imaging Equipment	2
RAD	327	W: Ancillary Imaging	2

TOTAL 17

SENIOR

GED	XXX	Global Perspective	3
RAD	405	Clinical IV	3
RAD	422	Radiographic Physics	2
RAD	430	Leadership & Professionalism	2
RAD	440	Image Presentation & Eval. I	2
INT	420	Princ. Of Interventional Rad.	3
INT	421	Interventional Rad. Clinical	2

OR

MRI	420	Principles of MRI	3
MRI	421	MRI Clinical	2

OR

WMS	420	Principles of Woman's Imaging	3
WMS	421	WMS Clinical	2

17

TOTAL: 124 Semester Hours

+ Offered every fall ++Offered every spring