

Prerequisite Courses (Total: 20 hrs)*

BIO	210	Human A&P I	4 hrs
BIO	211	Human A&P II	4 hrs
ENG	101	Composition I	3 hrs
MAT	110	College Algebra*	3 hrs
PSY	101	Introductory Psychology	3 hrs
PSY	200	Lifespan Development	3 hrs

A prerequisite GPA of 2.7 is required for admission.

General Education (Total: 33 hrs)

ART	1XX	Fine Art (ART, MUS, THE)	3 hrs
BIO	260	Microbiology*	4 hrs
BIO	310	Pathophysiology*	3 hrs
COM	XXX	Oral Communication*	3 hrs
ENG	202	Composition II*	3 hrs
EXP	301	Problem Based Learning	3 hrs
GED	101	Academic and Cultural Events	1 hr
GED	XXX	Electives	4 hrs
PHI	304	Ethics*	3 hrs
REL	1XX	Religion	3 hrs
WSL	100	Wildcat Seminar in Leadership	3 hrs

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

Radiologic Science Courses (Total: 71 hrs)*

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 1	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	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 CL	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 CSC catalog for more information about the Academic and Cultural Events (ACE) requirement.

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 Culver-Stockton College
Sample Course Schedule: **Bachelor of Science in Radiologic Sciences**
For Students Entering Fall 2025

FALL

BIO	210	Human A & P I	4
HSE	280	Medical Terminology*	2
COM	XXX	Oral Communication	3
PSY	101	Introductory Psychology	3
WSL	100	Wildcat Seminar in Leadership	3

TOTAL 15

SPRING

BIO	211	Human A & P II	4
ENG	101	Composition I	3
GED	XXX	Electives	4
MAT	110	College Algebra	3
PSY	200	Lifespan Development	3

TOTAL 17

**students may choose to take BIO 220 instead of HSE 280, adding one credit hour to the total course load*

SOPHOMORE

BIO	260	Microbiology	4
GED	101	Academic & Cultural Events	1
ENG	202	Composition II	3
RAD	201	Intro to Radiology	3
RAD	202	Patient Care	3
REL	1XX	Religion	3

TOTAL 17

GED	XXX	Fine Art	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 1	1
RAD	221	Prin. Of Rad. Imaging	3

TOTAL 17

C-SC students must use their C-SC travel study grants/scholarships their freshman or sophomore year.

BRCN provides additional travel student grants to support in the junior or senior year.

JUNIOR

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
PHI	304	Ethics	3

TOTAL 14

BIO	310	Pathophysiology	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	Ancillary Imaging	2

TOTAL 14

SENIOR

EXP	301	Problem Based Learning	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

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CT	420	Principles of CT	3
CT	421	CT Clinical	2
RAD	406	Clinical V	3
RAD	441	Image Presentation & Eval. II	2
RAD	450	Radiography Registry Review	3

TOTAL 13

TOTAL: 124 Semester Hours

3/5/2025