

# Radiography Program Admission Worksheet

Richland Community College | One College Park | Decatur, Illinois 62521



Student \_\_\_\_\_ Richland ID \_\_\_\_\_ Advisor \_\_\_\_\_

The Radiography Program has a selective admission process. Students must meet minimum criteria in order to apply and admission is competitive. Admission to Richland does not guarantee admission to the program. Out-of-district students who are not part of a cooperative agreement will be considered for the program when space is available.

Directions: Students use this worksheet to determine if prerequisites to apply to the program are met. The Radiography Program follows the Health Professions' selective admissions process. Students use the online Pre-Advisement Plan on myRichland to submit an application during the designated application period. Students must check their email to verify completion of the application.

## Prerequisites to Apply

GED/HS Diploma  ENGL 101 Eligibility AND  Nelson Denny Reading Test score of 120 or greater in Reading

## Math Requirement (Please check one that applies)

Math 110 Eligibility OR  Completion of Math 099

## RADT 101 Requirement (Please check one that applies)

Completed with a "C" or better

## ACT or SAT Scores or Radiography Coursework Requirement

(All conditions under requirement must be met. Check one that applies)

ACT or SAT Scores OR  Radiography Coursework Requirement

- Required minimum sub scores and composite: Reading (15) Math (15) English (15) Science Reasoning (20) Composite (21) or 980 SAT
- Any courses applicable to the Radiography Program requirement must be completed with a "C" or better and the Program GPA\* is at least 2.5
- General education coursework completed or in progress at the time of application
- All coursework is completed with a "C" or better
- The Program GPA\* is at least a 2.5

\*The Program GPA is calculated using the grades earned in Radiography Program courses (see courses below). Transfer and Richland credits are used in calculating the Program GPA. All students seeking admission must earn a grade of "C" or better in all prerequisite and program coursework and have a Program GPA of at least 2.5. A minimum 2.5 Program GPA is required for admission to, progression in, and graduation from Richland's Radiography Program.

Program GPA Calculator: Multiply the grade earned in the course (A=4, B=3, C=2, D=1, F=0) by the course credit hours to produce the quality points. Add the total quality points and divide by the number of total credit hours completed.

BIOL 201 \_\_\_\_\_ x 4 = \_\_\_\_\_

BIOL 202 \_\_\_\_\_ x 4 = \_\_\_\_\_

ENGL 101 \_\_\_\_\_ x 3 = \_\_\_\_\_

PHYS 100 \_\_\_\_\_ x 4 = \_\_\_\_\_

RADT 101 \_\_\_\_\_ x 3 = \_\_\_\_\_

Totals Quality Points \_\_\_\_\_ / Credit Hours \_\_\_\_\_ =

Program GPA \_\_\_\_\_ BIOL GPA = \_\_\_\_\_

BIOL 101 is not required as a prerequisite for BIOL 201 if student has completed two years of HS Biology and one year of HS chemistry or physics with grades of "B" or above within the last three years. The last biology course must be completed within the last five years.

## Graduation Requirements

- Completed all lab competencies with minimum of 84%
- Completed all clinical proficiency exams required by program
- Completed all clinical proficiency exams required by ARRT
- Meet standards of the ARRT/ASRT Code of Professional Ethics
- Returned film ID markers or made reimbursement
- Returned film badge holder or made reimbursement

FIRST SEMESTER SUMMER 20\_\_\_\_\_

Course	Grade	CR Hr X Grade = Points	Course Points
RADT 102		3 X _____ = _____	
RADT 108		3 X _____ = _____	
Total Points			
Total Points ÷ 6 = Sem			

SECOND SEMESTER FALL 20\_\_\_\_\_

Course	Grade	CR Hr X Grade = Points	Course Points
PHYS 100*		4 X _____ = _____	
RADT 110		3 X _____ = _____	
RADT 115		3.5 X _____ = _____	
RADT 118		3 X _____ = _____	
Total Points			
Total Points ÷ 13.5 = Sem GPA			

THIRD SEMESTER SPRING 20\_\_\_\_\_

Course	Grade	CR Hr X Grade = Points	Course Points
BIOL 201*		4 X _____ = _____	
RADT 120		3 X _____ = _____	
RADT 125		3 X _____ = _____	
RADT 128		3 X _____ = _____	
Total Points			
Total Points ÷ 16 = Sem GPA			

FOURTH SEMESTER SUMMER 20\_\_\_\_\_

Course	Grade	CR Hr X Grade = Points	Course Points
RADT 155		3.5 X _____ = _____	
Total Points			
Total Points ÷ 3.5 = Sem			

FIFTH SEMESTER FALL 20 \_\_\_\_\_

Course	Grade	CR Hr X Grade = Points	Course Points
BIOL 202*		4 X _____ = _____	
RADT 215		4.5 X _____ = _____	
RADT 218		3 X _____ = _____	
RADT 219		3 X _____ = _____	
Total Points			
Total Points ÷ 14.5 = Sem GPA			

SIXTH SEMESTER SPRING 20\_\_\_\_\_

Course	Grade	CR Hr X Grade = Points	Course Points
ENGL101*		3 X _____ = _____	
RADT 225		3.5 X _____ = _____	
RADT 228		3 X _____ = _____	
RADT 230		3 X _____ = _____	
Total Points			
Total Points ÷ 12.5 = Sem GPA			

\*Admitted students with the minimum ACT sub scores have the option to complete the Radiography general education courses in program. The general education courses must be completed with a "C" or better prior to or during the semester in which they are outlined. A minimum 2.5 Program GPA is required for admission to, progression in, and graduation from Richland's Radiography Program.