Radiologic Technology Program Selective Ranking Score Sheet Fall 2025 Cohort

This is for your use only to show how the points earned are calculated.

It is <u>not</u> to be uploaded with the application.

Courses with an asterisk (*) must be completed in order to be eligible to apply.

Students with the highest points will be selected for admission, up to the maximum number of seats allowed.

| Criteria | Considerations | Grade | Total Points |
|--|--|-------|-----------------|
| Current GPA in RAD General Education Courses | Review of GPA Calculator in Application Process link | | |
| *MAT 110 or 111 or 130 completed | Review of student's transcript to verify grade/points | | |
| *BIO 112 completed (BIO 210 + 211 accepted) | Review of student's transcript to verify grade/points | | |
| *ENG 101 completed | Review of student's transcript to verify grade/points | | |
| *SPC 205 completed | Review of student's transcript to verify grade/points | | |
| *COL 101 completed (COL 103 accepted) | Maximum of 1 point awarded for successful completion of COL 101 or 103 Review of student's transcript to verify completion | | |
| Information Session (attended within same academic year as application to program) | Maximum of 2 points awarded for attendance. Review of Information Session Sign-In Sheets | | |
| PSY 201 or 203 or 211 completed | Review of student's transcript to verify grade/points | | |
| Humanities Elective (3 credits) | Review of student's transcript to verify grade/points | | |
| Total Points Earned = | | | |

Record the indicated number of points for your earned GPA:

4.0 = 5 points

3.0 - 3.99 = 4 points

2.5 - 2.99 = 3 points

For each grade earned calculate the quality points by the following formula: Grade earned X # of Credit Hours for course (ENG 101 Example: Graded earned of A = 4 points X 3 credits = 12 total points)

A = 4 points

B = 3 points

C = 2 points

No points awarded for less than C in BIO, MAT, ENG, SPC, PSY, or Humanities

(08/19/2024)