

Radiological Technology Program Admission Points Ranking Sheet

RANKING SCORES ARE CALCULATED AS FOLLOWS:

1. ACADEMIC COURSEWORK (47.5 Possible Points)

Points for grades in selected college and high school courses are awarded as follows:

A = 95, B = 85, C = 75. The total number is then divided by 3, and then multiplied by .5.

(*) In order for high school grades to be used for ranking for admission, student must take the appropriate placement tests and place into college level courses in the area.

BEST GRADE FROM EACH CATEGORY		GRADE / POINTS
MATH Area	MTH 100 or higher, *High School Algebra II or higher*	/
ENGLISH Area	ENG 101, High School English *(12 th Grade Level Only)*	/
SCIENCE Area	BIO 103, 201, 202, College Chemistry, College Physics *High School Biology, Anatomy, Physics, Chemistry*	/
TOTAL		/ 285
Divided by 3		
X .5 =		/ 47.5

2. COMPASS TEST SCORES (49 .5 Possible Points)

Points for each section of this area come from the actual scores from the COMPASS TEST. For eligibility, students must meet the minimum requirement for the Compass Reading Exam. Total scores are added together, divided by 297, and then multiplied by .5.

(MINIMUM Score: Reading – 76)

COMPASS ALGEBRA (Possible 99)	
COMPASS WRITING (Possible 99)	
COMPASS READING (Possible 99)	
TOTAL	/ 297
Divide by 3	
X .5	/ 49.5

3. CURRICULUM COURSEWORK (7 Possible Points)

1 Point will be added to the final score for each required general education course in which a “C” or better is obtained. Only one humanities class may count.

BIO 201	GRADE: _____	Point _____
BIO 202	GRADE: _____	Point _____
ENG 101	GRADE: _____	Point _____
ENG 102 or SPH 106/107	GRADE: _____	Point _____
MTH 100	GRADE: _____	Point _____
PSY 200	GRADE: _____	Point _____
HUMANITIES	GRADE: _____	Point _____
TOTAL POINTS:	_____	/ 7

TOTAL POINTS AWARDED

SECTION 1: _____ / 47.5 Points

SECTION 2: _____ / 49.5 Points

SECTION 3: _____ / 7 Points

TOTAL: _____ / 104 Possible Points

Radiological Technology Program Checklist

It is the student's responsibility to submit a **completed** application admissions packet by the deadline. **No incomplete packets will be accepted or processed. Faxed packets will not be accepted.** Students must initial beside each statement below to ensure that they meet the minimum admissions criteria. The Radiology program is offered only at the Shelby Campus.

1. _____ Completed application to the RAD TECH program. A completed application packets includes the following:
 - A. Program Application
 - B. Official High School transcript if using High School grades.
2. _____ Completed college admissions application and have been unconditionally admitted to the college.
3. _____ I am 18 years or older.
4. _____ It is the applicants responsibility to have **ALL** transcripts mailed directly from the sending institution, including non-accredited schools and evaluated. In order for the application to be complete, **all documents**, including official transcripts from **EVERY** institution attended, must be submitted to Enrollment Services.

If submitting any high school grades, **Official high school transcript** showing the graduation date must be included. High school transcripts must be submitted with the Radiology application to be considered for application purposes.

Transcripts must be in a sealed envelope from the issuing institution.

5. _____ Meet minimum score on Compass Reading Test: Reading – 76. Students are also required to take the Algebra and English portion of the test. The COMPASS test must be taken within the past three years. The compass test may be taken every 60 days and there is a retest fee of \$8.00. **Compass test scores from other colleges must be mailed directly from that institutions testing center to the ACT testing center at Jefferson State. Please contact the testing office (856-7896) to assure that your scores have been received and loaded before the deadline. DUE TO ACT TEST CENTER POLICIES, COMPASS SCORES WILL NOT BE LOADED FROM YOUR COLLEGE TRANSCRIPT.**
6. _____ Cumulative GPA is a 2.5 or higher from **all college coursework attempted at all colleges and schools attended**, final cumulative high school GPA is a 2.5 or higher **OR** successfully passed the GED exam. *Note: GPA is calculated by dividing total quality points earned at every college by total hours attempted at every college.*
7. _____ Eligible to enroll in MTH 100 or a higher level math course or have taken MTH 100 or a higher level math course. Refer to the current Jefferson State Community College catalog for course prerequisites or placement test score requirements. Note: Math 116 is a lower level math and will not meet the curriculum requirements for the Radiology Program.
8. _____ Eligible to enroll in ENG 101 or have taken ENG101. Refer to the current Jefferson State Community College catalog for course prerequisites or placement test score requirements.

Please note: Admission to the Radiologic Technology Program is competitive, and the number of students is limited by the number of faculty and clinical facilities available. Meeting minimum requirements does not guarantee acceptance.

Important Deadline:

**2012 FALL PROGRAM – July 1st
ALL APPLICATIONS DUE BY 4:30 PM**

NOTE: The Radiology Technology Program is currently undergoing revision. Published guidelines and requirements are subject to change without notice. Updated information will be posted on the Jefferson State website as available.