Program Effectiveness Data

Program effectiveness data can also be found on the Joint Review Committee on Education in Radiology Technology website. Program effectiveness data collection will begin with the first graduating class in May, 2027.

Program Effectiveness over a 5-year period: The JRCERT establishes the following benchmarks.

1. 75% of graduates will pass the ARRT exam on the first attempt within 6 months of graduation.
2. 75% of graduates who are actively seeing employment will be employed in the field of Radiologic Technology within 12 months of graduation.
3. 75% of students will complete the Radiologic Technology Program.

Program Completion Rates

2027

The rate is the number of graduated students divided by the number that started the program.

Job Placement Rate

Job placement rate is the number of graduates employed in the radiologic sciences compared to the number of graduates actively seeking employment in the radiologic sciences. The JRCERT has defined not actively seeking employment as:

1. Graduate fails to communicate with program officials regarding employment status after multiple attempts.
2. Graduate is unwilling to seek employment that requires relocation.
3. Graduate is unwilling to accept employment, for example, due to salary or hours.
4. Graduate is on active military duty, and/or
5. Graduate is continuing education.

Certification Pass Rate

The number of students who pass, on the first attempt, the American Registry of Radiologic Technologists (ARRT) certification examination, or an unrestricted state

licensing examination, compared with the number of graduates who take the examination within six months of graduation.

WESTERN DAKOTA TECHNICAL COLLEGE

Radiologic Technology Program Performance Summary

Graduating Year	Certification Pass Rate	Completion	Placement
2026	X% (X/X)	X% (X/X)	X% (X/X)
5-Year Average	X% (X/X)	X% (X/X)	X% (X/X)

*NOTE – The Radiologic Technology Program enrolled its first cohort in Fall 2025. A Program Summary will be available following the first graduating cohort in May 2027.