

Institution Name: Keiser University- Daytona Beach

Program Type: Radiologic Technology Program #0494

Degree Type: Associates in Radiologic Science

Program Effectiveness Data

The following is the most current program effectiveness data. Our programmatic accreditation agency, the Joint Review Committee on Education in Radiologic Technology (JRCERT), defines and publishes this information. [Click here](#) to go directly to the JRCERT webpage.

Credentialing Examination: 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. The five-year average benchmark established by the JRCERT is 75%.

Credentialing Examination Rate	number passed on 1 st attempt divided by number attempted within 6 months of graduation
Year	Results
Year 1 - 2019	26 of 35 - 74%
Year 2 - 2020	18 of 23 - 78%
Year 3 - 2021	19 of 25 - 76%
Year 4 - 2022	20 of 21 - 95%
Year 5 - 2023	17 of 18 - 94%
Program 5-Year Average	100 of 122 - 82.0%

Job Placement: The number of graduates employed in the radiologic sciences compared to the number of graduates actively seeking employment in the radiologic sciences within twelve months of graduating. The five-year average benchmark established by the JRCERT is 75%.

Job Placement Rate	number employed divided by number actively seeking employment within 12 months of graduation
Year	Results
Year 1 - 2019	29 of 30 - 97%
Year 2 - 2020	20 of 21 - 95%
Year 3 - 2021	19 of 19 - 100%
Year 4 - 2022	20 of 20 - 100%
Year 5 - 2023	17 of 17 - 100%
Program 5-Year Average	105 of 107 - 98.1%

Program Completion: The number of students who complete the program within the stated program length. The annual benchmark established by the program is 75 .

Program Completion Rate	number graduated divided by number started the program
Year	Results
Year 1 - 2023	18 of 19
Annual Completion Rate	94.7%