

Southern West Virginia Community and Technical College  
 Radiologic Technology Program  
 Program #0415  
 Program Effectiveness Data

The Radiologic Technology Program is accredited by the Joint Review Committee on Education in Radiologic Technology. The following program effectiveness data is made available to the general public and perspective students, for compliance to the JRCERT Standards. This data is also accessible using the following link: <https://portal.jrcertaccreditation.org/accredited-educational-programs/details/47bae04f-23a9-43b1-a68c-58bed83e70b5>

**ARRT Pass Rate**

The five year average for the credentialing exam pass rate is 75% on the first attempt within 6 months of graduation.

| Year:          | Number Passing    | Number of Examinees | Percent passage on the first attempt     |
|----------------|-------------------|---------------------|--|
| 2013           | 3                 | 6                   | 50%                                      |
| 2014           | No graduates, N/A | No examinees, 0     | 0%                                       |
| 2015           | 6                 | 6                   | 100%                                     |
| 2016           | No graduates, N/A | No examinees, 0     | 0%                                       |
| 2017           | 11                | 11                  | 100%                                     |
| 5 year average | 20 total passing  | 23 total examinees  | <b>20/23 = 86.9%</b><br><b>2013-2017</b> |

**Job Placement Rate**

The five year average for job placement rate will not be less than 75% within 12 months of graduation. Not actively seeking employment is defined as the graduate: fails to communicate with program officials regarding employment status after multiple attempts; unwilling to seek employment that requires relocation; unwilling to accept employment due to salary or hours; on active military duty; or continuing education.

| Year:     | Number Employed | Number Actively Seeking Employment | Job Placement Rate                       |
|-----------|-----------------|------------------------------------|--|
| 2013      | 4               | 5                                  | 80                                       |
| 2014      | No cohort       | No graduates                       | 0  |
| 2015      | 5               | 5                                  | 100                                      |
| 2016      | No cohort       | No graduates                       | 0  |
| 2017      | 11              | 11                                 | 100%                                     |
| 5 yr avg. | 20              | 21                                 | <b>20/21 = 95.2%</b><br><b>2013-2017</b> |

## Completion Rate

The annual Program completion rate will be 50% or higher.

Enrollment in the program is defined as those in the program by the drop date of the first semester of the radiologic technology program (revised by the advisory committee 2017).

| Year: | Number Completing the Program | Number Initially Enrolled | Completion Rate | Justification for non-completion  |
|-------|-------------------------------|---------------------------|-----------------|---|
| 2013  | 6                             | 13                        | 46              | Failed courses; voluntarily withdrew  |
| 2014  | No cohort                     | No cohort                 | 0               | No class taken 2014   |
| 2015  | 6                             | 10                        | 60              | 2 academic dismissal 2 voluntarily withdrew-1 financial & 1 personal reasons. |
| 2016  | No cohort                     | No cohort                 | N/A 0           | No class accepted 2014  |
| 2017  | 11                            | 14                        | 11/14 = 78.5%   | Academic dismissal- 2 reapplied & accepted in 2016                            |

For more information regarding program effectiveness data visit the JRCERT website at <http://jrcert.org>

Reviewed and revised 4/2018

Reviewed and revised 4/2017

Reviewed and revised 9/2016

Reviewed and revised 4/20/2016

Revised 9/22/2015

Reviewed and revised 4/29/2015

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