



## Radiologic Technology Program

### Program Completion Rate (Diploma)

Program completion rate is calculated by dividing the number of graduates who complete the program with the cohort(s) by the number who enrolled in the cohort(s) initially.

Year	Completion Rate	Number of Graduates
2009	83%	12 began, 10 graduated <ul style="list-style-type: none"> <li>• 1 voluntary withdrawal, 1 disciplinary dismissal</li> </ul>
2010	91%	11 began, 10 graduated <ul style="list-style-type: none"> <li>• 1 academic dismissal</li> </ul>
2011	50%	12 began, 6 graduated <ul style="list-style-type: none"> <li>• 1 voluntary withdrawal, 5 academic dismissals</li> </ul>
2012	55%	11 began, 6 graduated <ul style="list-style-type: none"> <li>• 1 voluntary withdrawal, 4 academic dismissal</li> </ul>
2013	71%	17 began, 12 graduated <ul style="list-style-type: none"> <li>• 1 voluntary withdrawal, 3 disciplinary dismissals, 1 academic dismissal</li> </ul>
<b>5 Year Average</b>	70%	63 began, 44 graduated

*Note: The cohort graduating in the spring of 2014 marks the first graduating class of the associate degree terminal award. Previous cohorts received a diploma as the terminal award. The following reflects the most current data available for the terminal award of associate degree at this time.*

### Program Completion Rate (Degree)

Program completion rate is calculated by dividing the number of graduates who complete the program with the cohort(s) by the number who enrolled in the cohort(s) initially.

Year	Completion Rate	Number of Graduates
2014	89%	9 began, 8 graduated <ul style="list-style-type: none"> <li>• 1 voluntary withdrawal for medical reasons</li> </ul>
2015	75%	8 began, 6 graduated <ul style="list-style-type: none"> <li>• 2 academic dismissals</li> </ul>
2016	92%	12 began, 11 graduated <ul style="list-style-type: none"> <li>• 1 academic dismissal</li> </ul>
2017	78.9%	19 Began, 15 graduated <ul style="list-style-type: none"> <li>• 4 academic dismissals</li> </ul>
2018		
<b>5 Year Average</b>	unavailable at this time	unavailable at this time