

## Nuclear Medicine Technology Program

### Job Placement Rates Six Months Post Graduation

Cohort Graduation Year	Number of Graduates	Graduates Employed as Nuclear Medicine Technologist, diagnostic CT Technologist, or both	Continuing Formal Education
2023	7	100%(6 NMT; 1 both)	0
2022	6	100%(6)	0
2021	5	100%(5)	0
2020	4	100%(4)	0
2019	7	100%(7)	0
2018	5	100%(5)	0
2017	3	100%(3)	0
2016	6	100%(6)	0
2015	7	100% (7)	0
2014	3	100% (3)	0
2013	4	50% (2)	0

### Job Placement Rates – 3 year period

Cohort Graduation Year	Number of Graduates	Graduates Employed as Nuclear Medicine Technologist, diagnostic CT Technologist, or both	Continuing Formal Education
2021 – 2023	18	100%	0
2020 - 2022	15	100%	0
2019 - 2021	16	100%	0
2018 - 2020	16	100%	0
2017 - 2019	15	100%	0
2016 - 2018	14	100%	0
2015 - 2017	16	100%	0
2014 - 2016	16	100%	0
2013 - 2015	14	86%	0

#### Data Collection:

- Number of graduates includes total number of students enrolled in the specified cohort and number of students graduating with that cohort who had a delay in the program.
- Job placement indicates graduate employment status working as a nuclear medicine technologist, diagnostic CT technologist, or technologist working in both imaging areas in a full-time, part-time or per-diem position at six-months post-graduation
- ‘Continuing Formal Education’ refers to graduates who do not work in nuclear medicine but continue in a formal educational program after graduation, such as medical school.
- Graduates do not appear in more than one shaded column. Graduates are placed in the category in which the graduate spends the greater amount of time.