

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
2025	3	100% (3)	0
2024	4	100 % (3 NMT; 1 both)	0
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
2023 - 2025	14	100%	0
2022 – 2024	17	100%	0
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.