

University of Cincinnati

Nuclear Medicine Technology Program Outcomes

Program Completion Rate- Nuclear Medicine Technology Curriculum

(graduates/ initial enrollment)

2019-2020	87.5% (14/16)
2018-2019	87.5% (14/16)
2017-2018	100% (15/15)
2016-2017	94% (15/16)
2015-2016	100% (10/10)

National Board Examination 1st Attempt Pass Rates

2019-2020

Nuclear Medicine Technology NMTCB – 85.7% (National average 77.54% pass rate)

Nuclear Medicine Technology ARRT – N/A (National average 84.6% pass rate)

2018-2019

Nuclear Medicine Technology NMTCB – 93.3% (National average 85.19% pass rate)

Nuclear Medicine Technology ARRT – 50% (National average 89.6% pass rate)

2017-2018

Nuclear Medicine Technology NMTCB – 100% (National average 88.7% pass rate)

Nuclear Medicine Technology ARRT – 100% (National average 88.7% pass rate)

2016-2017

Nuclear Medicine Technology NMTCB – 100% (National average 85% pass rate)

Nuclear Medicine Technology ARRT – N/A (National average 88.7% pass rate)

2015-2016

Nuclear Medicine Technology NMTCB – 75% (National average 89% pass rate)

Nuclear Medicine Technology ARRT – 100% (National average 90% pass rate)

Employment Rate (within 6 months of graduation)

2019-2020 Nuclear Medicine Cohort

0% (0/14) of graduated employed in nuclear medicine

# Employed in:	Nuclear Medicine	0
# Continuing Education:	Magnetic Resonance Imaging	14

2018-2019 Nuclear Medicine Cohort

0% (0/14) of graduated employed in nuclear medicine

# Employed in:	Nuclear Medicine	0
# Continuing Education:	Magnetic Resonance Imaging	13

2017-2018 Nuclear Medicine Cohort

7% (1/15) of graduated employed in nuclear medicine

# Employed in:	Nuclear Medicine	1
# Continuing Education:	Magnetic Resonance Imaging	13
# Continuing Education:	CT	1

2016-2017 Nuclear Medicine Cohort

7% (1/15) of graduated employed in nuclear medicine

# Employed in:	Nuclear Medicine	1
# Continuing Education:	Magnetic Resonance Imaging	14

2015-2016 Nuclear Medicine Cohort

10% (1/10) of graduated employed in nuclear medicine

# Employed in:	Nuclear Medicine	1
# Continuing Education:	Magnetic Resonance Imaging	9