

# Armstrong State University Graduate Outcomes

Data Compiled from JRCNMT Annual Reports

## GRADUATION RATE

Year	Enrolled	Graduated	Percent
2011	10	8	80%
2012	8	6	75%
2013	8	7	88%
2014	10	8	80%
2015	10	10	100%

## CERTIFICATION EXAMS - 5 YEAR PASS RATE

Years	ARRT # Examinees	ARRT Pass Rate	NMTCB # Examinees	NMTCB Pass Rate
2011-2015	37	92%	35	97%

\* = Less than 3 examinees so no data available

## JOB PLACEMENT

Year	Grad #	Employed as a NMT within 6 months of graduation				Continuing Formal Education		Not employed as NMT or seeking a job		Non-Respondents	
		Full Time	%	Part Time	%	#	%	#	%	#	%
2011	8	2	25%	4	50%					2	25%
2012	6	1	17%	2	33%			2	33%	1	17%
2013	7	4	57%	1	10%			2	20%		
2014	8	3	38%	3	38%					2	25%
2015	10	4	40%	4	40%			1	10%	1	10%

## Graduate Outcomes Data from JRCNMT-Accredited Programs

The purpose for providing graduate outcomes data of accredited nuclear medicine technology programs is to make this information readily available to the public in a consistent format for all programs. The data is collected and reported by programs following specific guidelines identified by the JRCNMT that are detailed below. The data is reviewed and accepted by the JRCNMT before publication.

The JRCNMT has completed verification of the Outcomes data from the 2015 Annual Report process. This data is self-reported by nuclear medicine technology programs to the JRCNMT and reflects aggregate data from each program for the five-year period being reported.

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## Definitions

### Graduation Rate

Defined as the number of students formally enrolled in a nuclear medicine technology program\* who graduated from the program during the designated time period after completing all programmatic and graduation requirements, calculated as a percentage of the total number of students initially enrolled in the class.

\*Programmatic enrollment begins when a student enrolls in the first nuclear medicine technology course (non-survey, non-prerequisite) that is available only to students matriculated in the nuclear medicine technology program.

### ARRT Success

This information is reported to the JRCNMT by submission of an official examinee report for the indicated time period obtained from the American Registry of Radiologic Technologists (ARRT). Success is defined as the pass rate for all first-time examinees who graduated during the designated survey time period. Pass rate is the number of first-time examinees that pass the exam calculated as the percentage of the total number of first-time examinees during the designated time period.

### NMTCB Success

This information is reported to the JRCNMT by submission of an official examinee report for the indicated time period obtained from the Nuclear Medicine Technologist Certification Board (NMTCB). Success is defined as the pass rate for all first-time examinees who graduated during the designated survey time period. Pass rate is the number of first-time examinees that pass the exam calculated as the percentage of the total number of first-time examinees during the designated time period.

### Job Placement

Job placement indicates graduate employment status at six months post-graduation from a nuclear medicine technology program. Each category on the data table identifies the number and percentage of graduates in that category at six months post-graduation.

*All non-public information generated or received by the JRCNMT that relates to a program's accreditation status, including but not limited to accreditation letters, survey reports and progress reports, is confidential and will not be released unless authorized by the program or required by law.*