

Enrollment Snapshot of Radiography, Radiation Therapy, and Nuclear Medicine Technology Programs – 2019

December 2019

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American Society of Radiologic Technologists



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Appendix A. Survey Instruments and Invitation Letter (please contact the ASRT for a copy.)

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Appendix C. Additional Accreditation and Credit Hour Questions (please contact the ASRT for a copy.)



Executive Summary

In early October 2019, an invitation to complete an online questionnaire was sent via email to 956 radiography, radiation therapy, and nuclear medicine technology programs listed by the American Registry of Radiologic Technologists (ARRT). At the close of the survey in mid-November 2019, a total of 335 responses had been received, yielding an overall response rate of 35.0%.

Radiography Radiation Therapy Nuclear Medicine Overall

| | | Percent | Error at the | |
|--------|-------------------|---------|--------------|--|
| Return | Population | Sampled | 95% Level | |
| 265 | 734 | 36.1% | ±4.8% | |
| 31 | 106 | 29.2% | ±14.9% | |
| 26 | 116 | 22.4% | ±17.0% | |
| 335 | 956 | 35.0% | ±4.3% | |

This report summarizes findings regarding radiologic sciences enrollment in ARRT-recognized programs based on the responses from program directors.

Demographic Analysis

Most programs that responded to the survey are in radiography (79.1%); of the remaining respondents, 9.3% were radiation therapy, 7.8% were nuclear medicine, and 3.9% were other types of imaging programs.

A plurality of respondents (38.5%) work at a community college; 28.1% work at a university, 15.2% at a medical center, 10.4% at a technical college, and 5.1% at a for-profit school. The remaining 2.7% work at another type of institution.

The most common terminal degree offered by responding institutions remains an associate degree (63.3%); 21.2% offer a bachelor's degree, and 15.5% offer another type of degree.

The vast majority of programs surveyed (97.3%) are located in the United States; 1.8% are in Canada, 0.3% are in Australia, and 0.6% are elsewhere.

The US regions with the highest response rates were South Atlantic and East North Central, representing 22.1% and 17.8% of all responses, respectively. The lowest response rates were in the Pacific region and New England at 6.4% and 4.3%, respectively.

Enrollment Analysis

Based on the survey response, radiography programs enrolled an average of 21.8 students in 2019. This represents a decline of 0.6 students per program from 2018. This produces an overall estimate of 15,972 students entering ARRT-certified radiography programs in 2019, down from 16,374 in 2018.

Margin of

On average, radiation therapy programs enrolled 10.9 students in 2019. This represents a decrease of 1.5 students per program from 2018 when, on average, 12.4 students enrolled in each radiation therapy program. This produces an overall estimate of 1,155 students enrolling in ARRT-certified radiation therapy programs in 2019, down from 1,356 in 2018.

On average, nuclear medicine programs enrolled 9.7 students in 2019. This represents a decline of 1.3 students per program from 2018 when, on average, 11.0 students enrolled in each nuclear medicine program. Overall, this produces an estimate of 1,129 students enrolling in nuclear medicine programs in 2019, down from 1,287 in 2018.

2019 Student Capacity

Asked whether their program is currently at full enrollment, 57.0% of radiography programs, 41.9% of radiation therapy programs, and 46.2% of nuclear medicine programs said that they are at capacity.



There were no statistically significant differences between disciplines.

Programs not at full enrollment were asked how many additional students their program could accommodate. On average, radiography programs said they could accommodate an additional 6.1 students, radiation therapy programs said they could accommodate an additional 4.1 students, and nuclear medicine programs said they could accommodate an additional 4.4 students.

For programs not at capacity, this produces an estimate of 1,922 additional spaces for students across all radiography programs, 250 additional spaces students across all radiation therapy programs, and 276 additional spaces students in nuclear medicine.

The mean number of qualified students turned away by radiography programs was 23.2. Radiation therapy programs turned away an average of 16.4 qualified students, and nuclear medicine programs turned away an average of 2.1 qualified students.

This produces an estimate of 9,694 qualified students turned away in radiography, 726 turned away by therapy programs, and 114 turned away by nuclear medicine programs.

Near-term Changes

Most of the programs surveyed plan to maintain their current levels of enrollment; 76.1% of programs across these disciplines plan to keep their enrollment at the same level; 21.2% of programs plan to increase enrollment, and the remaining 2.7% plan to decrease their enrollment.

In radiography, 76.6% of programs plan to maintain current enrollment; 21.5% plan to increase their enrollment, and the remaining 1.9% of programs plan to decrease their enrollment.

In radiation therapy, 77.4% of programs plan to keep their current enrollment; 12.9% are planning an increase, and 9.7% plan to decrease enrollment.

In nuclear medicine, 80.8% of programs plan to leave their enrollment unchanged, 19.2% are planning an increase, and none plan to decrease their enrollment.

There were no significant differences between groups.

The majority of programs across disciplines (83.6%) will definitely continue to operate; 15.8% will most likely continue operations, and the remaining 0.6% will most likely close. There were no programs with definite plans to close.

In radiography, 86.8% of programs said they would definitely continue to operate; 12.8% will most likely continue operation, and the remaining 0.4% will likely close.

In radiation therapy, 77.4% of programs will definitely continue to operate and 22.6% will most likely continue operations.

In nuclear medicine, 50.0% of programs will definitely continue to operate, 46.2% will likely continue to operate, and the remaining 3.8% will likely close.

There were significant differences between groups.

Program Outcomes

Asked about the attrition rate¹ of their program, respondents indicated that, on average:

- 16.5% of students in radiography programs failed to complete their course of study.
- 7.0% of students in radiation therapy programs failed to complete their course of study.
- 15.0% of students in nuclear medicine programs failed to finish their studies.

attrition rate over 59%, the response was recoded as (1-x) where x = uncoded user response. For this reason, reported attrition means on the last two Enrollment Snapshots will be noticeably lower than they have been in previous years.

¹ Methodological Note: In previous years, no attempt was made to determine the plausibility of responses about attrition. The last two years responses were recoded according to the following scheme: If the respondent indicated an attrition rate of 59% or lower, the response was left as is. If the respondent indicated an



Glossary

The following statistical results are displayed using a common set of acronyms and symbols for brevity. The symbols and acronyms used are listed here for reference.

Ν

Number of responses.

Valid Percent

Percentage of total responses.

Mean

The arithmetic average.

Population

The total number of programs.

SD

Standard deviation.

X^2

Chi-squared, from Pearson's Chi-Squared to test for statistical significance.

F

F-statistic, from analysis of variance (ANOVA) to test for statistical significance.

Ρ

Probability, as a measure for statistical significance when $P \le 0.05$.

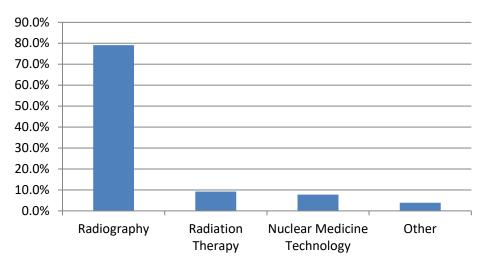


Demographics

Indicate your program type.

| | | Valid | Population | Sample Return as |
|-----------------------------|-----|---------|--------------|-----------------------|
| | N | Percent | Distribution | Percent of Population |
| Radiography | 265 | 79.1% | 734 | 36.1% |
| Radiation Therapy | 31 | 9.3% | 106 | 29.2% |
| Nuclear Medicine Technology | 26 | 7.8% | 116 | 22.4% |
| Other | 13 | 3.9% | n/a | n/a |
| Total | 335 | 100.0% | 956 | 35.0% |

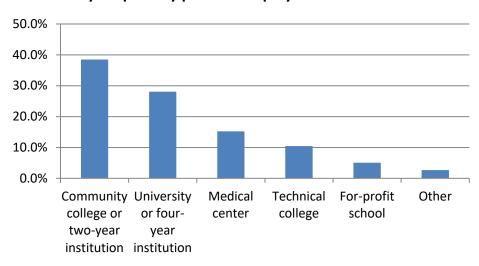
Indicate your program type.



What is your primary place of employment?

| | | Valid |
|---|-----|---------|
| | N | Percent |
| Community college or two-year institution | 129 | 38.5% |
| University or four-year institution | 94 | 28.1% |
| Medical center | 51 | 15.2% |
| Technical college | 35 | 10.4% |
| For-profit school | 17 | 5.1% |
| Other | 9 | 2.7% |
| Total | 335 | 100.0% |

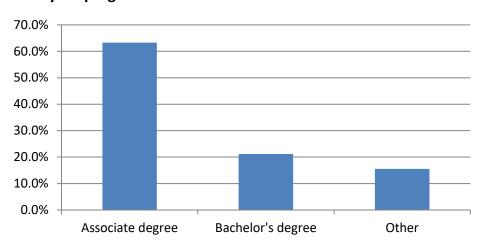
What is your primary place of employment?



What is the terminal degree earned by the graduates in your program?

| | N | Valid Percent |
|-------------------|-----|---------------|
| Associate degree | 212 | 63.3% |
| Bachelor's degree | 71 | 21.2% |
| Other | 52 | 15.5% |
| Total | 335 | 100.0% |

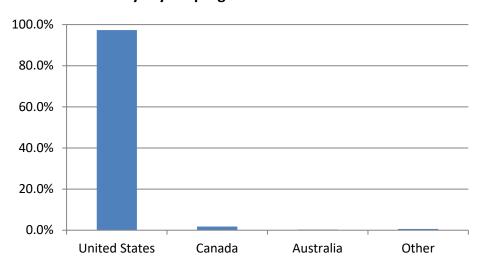
What is the terminal degree earned by the graduates in your program?



In what country is your program located?

| | N | Valid Percent |
|---------------|-----|---------------|
| United States | 326 | 97.3% |
| Canada | 6 | 1.8% |
| Australia | 1 | 0.3% |
| Other | 2 | 0.6% |
| Total | 335 | 100.0% |

In what country is your program located?

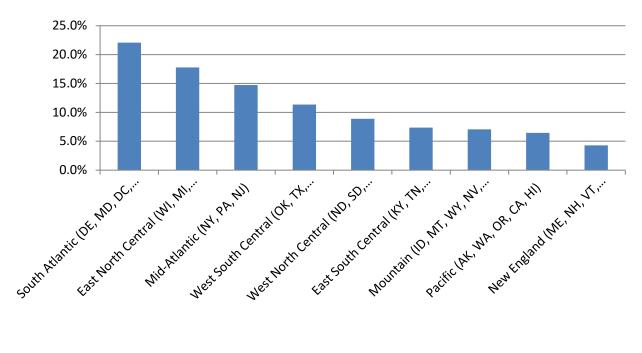




If you chose the United States in the question above, please indicate in which region your program is located.

| | | Valid |
|---|-----|---------|
| | N | Percent |
| South Atlantic (DE, MD, DC, VA, WV, NC, SC, GA, FL, PR) | 72 | 22.1% |
| East North Central (WI, MI, IL, IN, OH) | 58 | 17.8% |
| Mid-Atlantic (NY, PA, NJ) | 48 | 14.7% |
| West South Central (OK, TX, AR, LA) | 37 | 11.3% |
| West North Central (ND, SD, NE, KS, MN, IA, MO) | 29 | 8.9% |
| East South Central (KY, TN, MS, AL) | 24 | 7.4% |
| Mountain (ID, MT, WY, NV, UT, CO, AZ, NM) | 23 | 7.1% |
| Pacific (AK, WA, OR, CA, HI) | 21 | 6.4% |
| New England (ME, NH, VT, MA, RI, CT) | 14 | 4.3% |
| Total | 326 | 100.0% |

If you chose the United States in the question above, please indicate in which region your program is located.





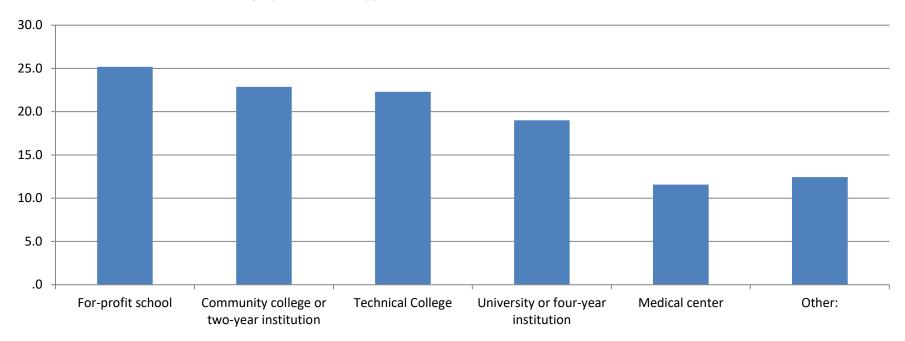
2019 Enrollment Analysis

Mean number of students entering by program and institution type.

| | Radiography | | | Radiation Therapy Nuclear Me | | | edicine Technology | | Total | | | |
|---|-------------|-------|------|------------------------------|------|-----|--------------------|------|-------|------|-------|------|
| | Mean | N | SD | Mean | Ν | SD | Mean | Ν | SD | Mean | N | SD |
| For-profit school | 27.9 | 14.0 | 16.4 | 19.0 | 1.0 | • | 3.0 | 1.0 | | 25.2 | 17.0 | 16.3 |
| Community college or two-year institution | 23.9 | 117.0 | 11.7 | 12.8 | 4.0 | 3.3 | 12.4 | 5.0 | 7.8 | 22.9 | 129.0 | 11.7 |
| Technical College | 22.7 | 30.0 | 19.3 | 24.0 | 1.0 | | 10.0 | 2.0 | .0 | 22.3 | 35.0 | 18.2 |
| University or four-year institution | 23.4 | 55.0 | 18.2 | 10.2 | 19.0 | 3.9 | 9.5 | 15.0 | 6.0 | 19.0 | 94.0 | 18.9 |
| Medical center | 12.5 | 43.0 | 6.8 | 7.0 | 3.0 | 2.6 | 8.7 | 3.0 | 5.7 | 11.6 | 51.0 | 6.8 |
| Other: | 13.7 | 6.0 | 5.8 | 10.0 | 3.0 | 5.3 | • | | | 12.4 | 9.0 | 5.6 |
| Total | 21.8 | 265.0 | 14.5 | 10.9 | 31.0 | 4.8 | 9.7 | 26.0 | 6.0 | 19.8 | 335.0 | 14.9 |

An analysis of variance showed an overall difference in the mean number of students entering by institution type, F(5, 334) = 5.677, P < .001. Post hoc comparisons using the Bonferroni correction indicated that the mean number of students entering medical centers and "Other" were statistically different than the other institution types, P < .001, (.05/6).

Mean number of students entering by institution type. (Overall)

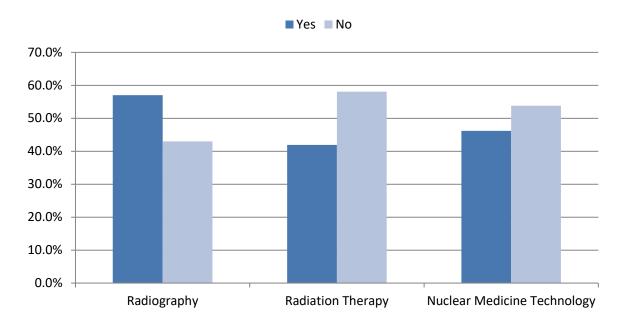


Is your program currently at full enrollment?

| | | Radiography | Radiation Therapy | Nuclear Medicine Technology | Total |
|-------|---|-------------|----------------------|-----------------------------------|--------|
| ., | N | 151 | 13 | 12 | 184 |
| Yes | % | 57.0% | 41.9% | 46.2% | 54.9% |
| No | Ν | 114 | 18 | 14 | 151 |
| No | % | 43.0% | 58.1% | 53.8% | 45.1% |
| Total | Ν | 265 | 31 | 26 | 335 |
| Total | % | 100.0% | 100.0% | 100.0% | 100.0% |

There were no statistically significant differences between disciplines.

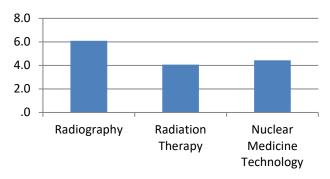
Is your program currently at full enrollment?



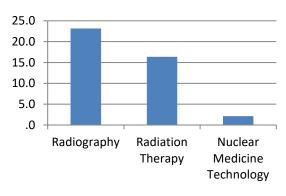


| | Radiography | | | Radiation Therapy Nuclear Me | | dicine | Technology | Total | | | | |
|--|-------------|-----|-------|------------------------------|----|--------|------------|-------|-------|-------|-----|-------|
| | Mean | N | SD | Mean | Ν | SD | Mean | Ν | SD | Mean | N | SD |
| If you are not at full enrollment, how many additional students could be accommodated by your program? | 6.1 | 111 | 7.7 | 4.1 | 18 | 2.9 | 4.4 | 14 | 4.9 | 5.8 | 147 | 7.0 |
| How many qualified students did you turn away this fall? | 23.2 | 257 | 34.5 | 16.4 | 31 | 41.9 | 2.1 | 26 | 3.4 | 21.0 | 326 | 35.0 |
| Attrition rate in 2018 | 16.5% | 250 | 13.5% | 7.0% | 30 | 13.0% | 15.0% | 25 | 15.3% | 15.2% | 318 | 13.8% |

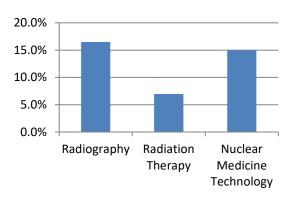
If you are not at full enrollment, how many additional students could be accommodated by your program?



How many qualified students did you turn away this fall?



What was the attrition rate for the class of 2018?

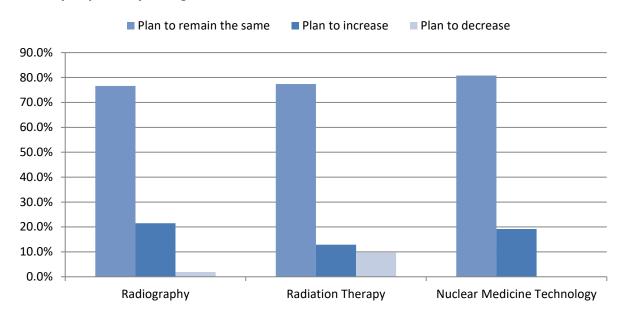


Do you plan any changes related to enrollment?

| | | | | Nuclear | |
|-------------------------|---|-------------|-----------|------------|--------|
| | | | Radiation | Medicine | |
| | | Radiography | Therapy | Technology | Total |
| Plan to remain the same | N | 203 | 24 | 21 | 255 |
| Plan to remain the same | % | 76.6% | 77.4% | 80.8% | 76.1% |
| Plan to increase | Ν | 57 | 4 | 5 | 71 |
| Plan to increase | % | 21.5% | 12.9% | 19.2% | 21.2% |
| Plan to decrease | N | 5 | 3 | 0 | 9 |
| Plan to decrease | % | 1.9% | 9.7% | 0.0% | 2.7% |
| Total | N | 265 | 31 | 26 | 335 |
| Total | % | 100.0% | 100.0% | 100.0% | 100.0% |

There were no statistically significant differences between disciplines.

Do you plan any changes related to enrollment?

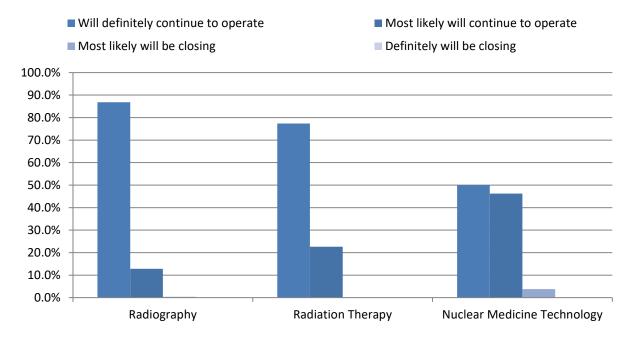


How viable is your program over the next few years?

| | | | Radiation | Nuclear Medicine | |
|--------------------------------------|---|-------------|-----------|---------------------|--------|
| | | Radiography | Therapy | Technology | Total |
| Will definitely continue to operate | N | 230 | 24 | 13 | 280 |
| will definitely continue to operate | % | 86.8% | 77.4% | 50.0% | 83.6% |
| Most likely will continue to energic | Ν | 34 | 7 | 12 | 53 |
| Most likely will continue to operate | % | 12.8% | 22.6% | 46.2% | 15.8% |
| Most likely will be slesing | N | 1 | 0 | 1 | 2 |
| Most likely will be closing | % | 0.4% | 0.0% | 3.8% | 0.6% |
| Definitely will be closing | Ν | 0 | 0 | 0 | 0 |
| Definitely will be closing | % | 0.0% | 0.0% | 0.0% | 0.0% |
| Total | | 265 | 31 | 26 | 335 |
| | | 100.0% | 100.0% | 100.0% | 100.0% |

The proportional difference in the response distribution of nuclear medicine technology compared to the other two disciplines was statistically significant, χ^2 (6, n = 335) = 29.0 p < .001.

How viable is your program over the next few years?





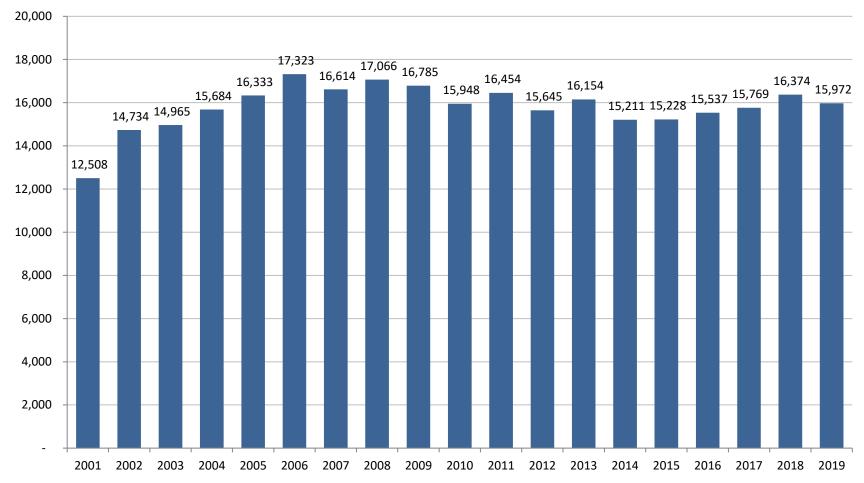
Longitudinal Enrollment Trends

Radiography

| Year | ARRT recognized programs | Percent of programs responding to survey with enrollment data | Mean number of students entering classroom | Estimated total number of students entering for all programs | Mean attrition Rate | Percent of programs not at full capacity | Mean additional students per program for those not at full capacity | Estimated total additional students for programs not at full capacity | Mean qualified students per program turned away | Estimated total qualified students turned away |
|------|--------------------------|---|---|--|---------------------------|---|---|---|---|---|
| 2001 | 590 | 75.4% | 21.2 | 12,508 | 21.6% | 50.2% | | • | | |
| 2002 | 631 | 67.5% | 23.4 | 14,734 | 23.6% | 30.9% | 8.7 | 1,696 | 31.6 | 13,778 |
| 2003 | 639 | 71.4% | 23.4 | 14,965 | 21.6% | 21.2% | 5.8 | 786 | 46.8 | 23,565 |
| 2004 | 684 | 68.7% | 22.9 | 15,684 | 20.5% | 21.7% | 7.5 | 1,113 | 55.1 | 29,510 |
| 2005 | 715 | 66.4% | 22.8 | 16,333 | 18.1% | 20.9% | 7.4 | 1,106 | 50.9 | 28,787 |
| 2006 | 723 | 74.7% | 24.0 | 17,323 | 18.4% | 22.6% | 7.0 | 1,144 | 59.2 | 33,128 |
| 2007 | 729 | 69.3% | 22.8 | 16,614 | 17.8% | 30.2% | 7.1 | 1,563 | 56.8 | 28,902 |
| 2008 | 742 | 71.0% | 23.0 | 17,066 | 21.1% | 33.3% | 8.4 | 2,076 | 50.4 | 24,944 |
| 2009 | 746 | 61.0% | 22.5 | 16,785 | 20.8% | 40.0% | 3.7 | 1,104 | 43.4 | 19,426 |
| 2010 | 751 | 65.5% | 21.2 | 15,948 | 23.3% | 43.7% | 7.6 | 2,490 | 39.1 | 16,528 |
| 2011 | 751 | 57.8% | 21.9 | 16,454 | 25.8% | 46.2% | 7.6 | 2,637 | 37.1 | 14,978 |
| 2012 | 750 | 62.8% | 20.9 | 15,645 | 29.1% | 44.9% | 8.3 | 2,785 | 39.5 | 16,336 |
| 2013 | 741 | 50.5% | 21.8 | 16,154 | 27.9% | 46.5% | 7.8 | 2,688 | 36.3 | 14,391 |
| 2014 | 739 | 49.1% | 20.6 | 15,211 | 31.2% | 50.3% | 7.2 | 2,682 | 34.1 | 12,522 |
| 2015 | 736 | 54.2% | 20.7 | 15,228 | 36.7% | 49.9% | 8.7 | 3,195 | 27.7 | 10,214 |
| 2016 | 736 | 39.5% | 21.1 | 15,537 | 18.2% | 47.6% | 6.6 | 2,326 | 23.6 | 9,102 |
| 2017 | 727 | 35.6% | 21.7 | 15,769 | 18.5% | 47.5% | 8.3 | 2,849 | 30.8 | 11,756 |
| 2018 | 730 | 40.8% | 22.4 | 16,374 | 15.0% | 43.3% | 7.1 | 2,235 | 26.6 | 11,002 |
| 2019 | 734 | 36.1% | 21.8 | 15,972 | 16.5% | 43.0% | 6.1 | 1,922 | 23.2 | 9,694 |



Estimated total number of students entering Radiography programs:

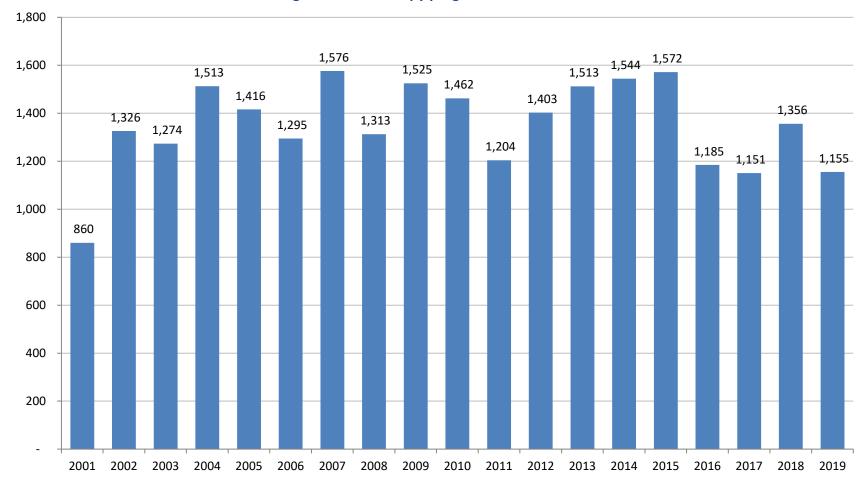


Radiation Therapy

| Year | ARRT recognized programs | Percent of programs responding to survey with enrollment data | Mean number of students entering classroom | Estimated total number of students entering for all programs | Mean attrition Rate | Percent of programs not at full capacity | Mean additional students per program for those not at full capacity | Estimated total additional students for programs not at full capacity | Mean qualified students per program turned away | Estimated total qualified students turned away |
|------|--------------------------------|---|---|--|---------------------------|---|---|---|---|---|
| 2001 | 86 | 60.5% | 10.0 | 860 | 18.1% | 44.4% | | • | | |
| 2002 | 95 | 58.9% | 14.0 | 1,326 | 11.1% | 48.0% | 5.7 | 260 | 9.1 | 450 |
| 2003 | 101 | 57.4% | 12.6 | 1,274 | 18.0% | 44.6% | 4.4 | 198 | 13.6 | 761 |
| 2004 | 105 | 55.2% | 14.4 | 1,513 | 11.9% | 30.5% | 12.5 | 400 | 13.4 | 978 |
| 2005 | 113 | 63.7% | 12.5 | 1,416 | 16.8% | 32.1% | 3.4 | 123 | 24.5 | 1880 |
| 2006 | 118 | 68.6% | 11.0 | 1,295 | 16.6% | 49.3% | 6.4 | 372 | 21.6 | 1292 |
| 2007 | 122 | 57.4% | 12.9 | 1,576 | 15.2% | 51.5% | 6.3 | 396 | 13.3 | 787 |
| 2008 | 125 | 49.6% | 10.5 | 1,313 | 14.4% | 58.6% | 4.5 | 330 | 33.0 | 1708 |
| 2009 | 122 | 50.8% | 12.5 | 1,525 | 10.9% | 55.5% | 3.7 | 251 | 15.8 | 858 |
| 2010 | 122 | 58.2% | 12.0 | 1,462 | 18.3% | 49.3% | 7.9 | 475 | 18.0 | 1112 |
| 2011 | 123 | 42.3% | 9.8 | 1,204 | 21.9% | 51.9% | 6.1 | 388 | 14.3 | 846 |
| 2012 | 122 | 48.4% | 11.5 | 1,403 | 18.9% | 53.4% | 6.9 | 451 | 14.4 | 818 |
| 2013 | 121 | 55.4% | 12.5 | 1,513 | 21.8% | 57.6% | 5.7 | 397 | 17.1 | 877 |
| 2014 | 117 | 45.3% | 13.2 | 1,544 | 26.5% | 49.1% | 6.2 | 355 | 15.7 | 935 |
| 2015 | 113 | 49.6% | 13.9 | 1,572 | 24.6% | 55.4% | 7.1 | 444 | 14.8 | 746 |
| 2016 | 110 | 35.5% | 10.8 | 1,185 | 7.3% | 60.5% | 4.6 | 309 | 11.3 | 492 |
| 2017 | 110 | 33.6% | 10.5 | 1,151 | 10.0% | 43.2% | 5.2 | 247 | 16.0 | 998 |
| 2018 | 109 | 37.6% | 12.4 | 1,356 | 9.4% | 43.9% | 7.7 | 369 | 29.0 | 1773 |
| 2019 | 106 | 29.2% | 10.9 | 1,155 | 7.0% | 58.1% | 4.1 | 250 | 16.4 | 726 |



Estimated total number of students entering Radiation Therapy programs:

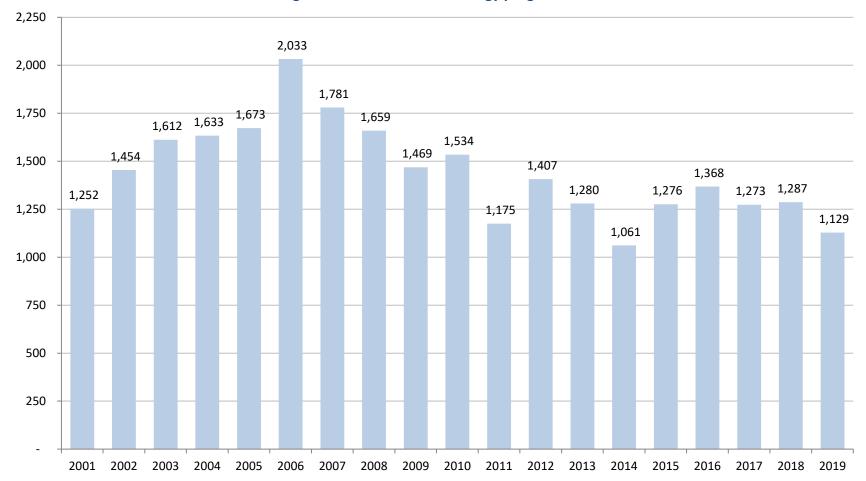


Nuclear Medicine

| Year | ARRT recognized programs | Percent of programs responding to survey with enrollment data | Mean number of students entering classroom | Estimated total students enrolled for all programs | Mean attrition Rate | Percent of programs not at full capacity | Mean additional students per program for those not at full capacity | Estimated total additional students for programs not at full capacity | Mean qualified students per program turned away | Estimated total qualified students turned away |
|------|--------------------------------|---|---|---|---------------------------|---|---|---|---|---|
| 2001 | 101 | 62.4% | 12.4 | 1,252 | 11.8% | 53.2% | | • | | |
| 2002 | 104 | 55.8% | 14.0 | 1,454 | 8.0% | 35.7% | 6.7 | 249 | 19.7 | 1317 |
| 2003 | 111 | 59.5% | 14.5 | 1,612 | 7.1% | 33.3% | 2.7 | 100 | 32.1 | 2377 |
| 2004 | 117 | 58.1% | 14.0 | 1,633 | 9.8% | 20.9% | 3.6 | 88 | 24.4 | 2258 |
| 2005 | 122 | 57.4% | 13.7 | 1,673 | 8.6% | 30.6% | 5.1 | 190 | 32.9 | 2786 |
| 2006 | 131 | 71.8% | 15.5 | 2,033 | 10.2% | 31.8% | 5.7 | 237 | 30.2 | 2698 |
| 2007 | 132 | 56.8% | 13.5 | 1,781 | 8.3% | 39.7% | 6.3 | 330 | 24.2 | 1926 |
| 2008 | 136 | 59.6% | 12.2 | 1,659 | 12.3% | 58.4% | 10.0 | 794 | 18.2 | 1030 |
| 2009 | 136 | 48.5% | 10.8 | 1,469 | 7.0% | 63.0% | 4.3 | 368 | 9.3 | 468 |
| 2010 | 136 | 48.5% | 11.3 | 1,534 | 12.9% | 78.8% | 7.0 | 748 | 12.9 | 372 |
| 2011 | 134 | 47.0% | 8.8 | 1,175 | 11.3% | 82.5% | 7.2 | 796 | 8.0 | 187 |
| 2012 | 134 | 56.7% | 10.5 | 1,407 | 18.4% | 73.0% | 8.7 | 851 | 6.4 | 231 |
| 2013 | 128 | 46.9% | 10.0 | 1,280 | 23.8% | 76.1% | 7.9 | 770 | 7.8 | 239 |
| 2014 | 125 | 42.4% | 8.5 | 1,061 | 36.7% | 79.2% | 8.1 | 802 | 8.3 | 216 |
| 2015 | 122 | 50.8% | 10.5 | 1,276 | 17.3% | 68.9% | 6.0 | 504 | 4.5 | 171 |
| 2016 | 120 | 33.3% | 11.4 | 1,368 | 11.1% | 67.5% | 7.8 | 632 | 3.2 | 124 |
| 2017 | 117 | 27.4% | 10.9 | 1,273 | 9.3% | 71.9% | 6.7 | 559 | 2.5 | 82 |
| 2018 | 117 | 23.1% | 11.0 | 1,287 | 8.1% | 59.3% | 11.0 | 761 | 8.8 | 418 |
| 2019 | 116 | 22.4% | 9.7 | 1,129 | 15.0% | 53.8% | 4.4 | 276 | 2.1 | 114 |

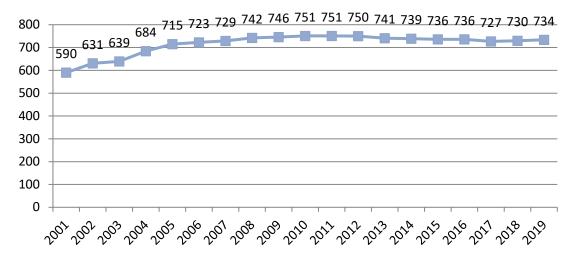


Estimated total number of students entering Nuclear Medicine Technology programs:

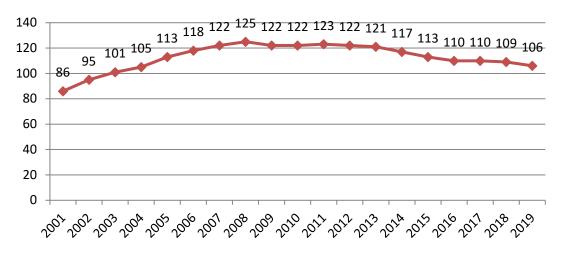


Number of ARRT-recognized programs by discipline:

Radiography



Radiation Therapy



Nuclear Medicine Technology

