As a radiologic technology program accredited by the JRCERT, assessment of program effectiveness is a continual process. As required by the JRCERT, the following program effectiveness data is provided to assist prospective students in their decision-making process:

Program Completion Rate: The percentages reported indicate the number of students who completed the program as compared to the number who started it. The program's benchmark is that 75% of those students who start the program will graduate within a reasonable time frame (150% of stated program length).

Class	Completion rate	Benchmark	Results
2018	19/23 = 82.6%	+7.6%	Above benchmark
2017	22/25 = 88%	+13%	Above benchmark
2016*	n/a		
2015	23/27 = 85.2%	+10.2%	Above benchmark
2014	23/28 = 82.1%	+7.1%	Above benchmark
2013	25/28 = 89.3%	+14.3%	Above benchmark
Five year average	112/131 = 85.4%	+10.4%	Above benchmark

ARRT Certification Exam Pass Rate: Students who graduate from an accredited radiologic technology program are eligible to sit for the American Registry of Radiologic Technologists' (ARRT) national certifying examination. NKU graduates are consistently very successful on this exam as indicated by the pass rates below.

Year	# that took the exam	# that passed on 1st attempt	Pass Rate
2018	19	19	100.00
2017	22	20	90.9%
2016*	0*		
2015	23	22	95.7%
2014	23	23	100%
2013	25	24	96%
Average Pass Rate	112	108	96.4%

Job Placement Rate: This report represents the number of students who gained employment in radiologic technology within twelve months of graduation as compared to the number of graduates who were actively seeking employment in the field. The benchmark for this assessment is 75%.

Class	Employed w/in 12 mo.	Benchmark 75% placement w/in 12 mo.	Results
2018	19/19 = 100%	+25	Exceeds benchmark
2017	22/22=100%	+25	Exceeds benchmark
2016*	n/a		
2015	23/23 = 100%	+25	Exceeds benchmark
2014	22/23 = 95.7	+20.7	Exceeds benchmark
2013	20/25 = 80%	+5.0	Exceeds benchmark
Average	106/112 = 94.6%	+19.6	All classes during this period exceed benchmark

*The program transitioned from AAS to BS degree in 2014, resulting in no graduates in 2016. Last AAS graduates were 2015, and first BS graduates were 2017.