



# VERA Z. DWYER COLLEGE OF HEALTH SCIENCES

INDIANA UNIVERSITY SOUTH BEND

**Goal: The program will provide the community with qualified individuals for entry-level radiologic technologist positions.**

Learning Outcome	Measurement Tools	Timeframes	Benchmarks	Actual Data Results	Past 5 years of Data Results
Students will pass the ARRT certification examination on the 1 <sup>st</sup> attempt.	ARRT Certification Exam 1 <sup>st</sup> Time Pass Rate	Annually	90% of graduates taking the exam will pass on the first attempt	2022 = 95% n=18 <b>MET</b>	<b>2022 = 94% n=18</b> 2021 = 100% n=18 2020 = 87% n=15 2019 = 93% n=14 2018 = 91% n=11
Employers will express confidence in the overall quality of graduates' skills	Employer Survey – Post 1-year	Annually	85% of employer responses will indicate that graduates are good or excellent for the question, "Please evaluate how well this graduate radiographer was professionally prepared for a diagnostic imaging position at your healthcare facility."	2022 = 100% n=6 <b>MET</b>	<b>2022 = 100% n=6</b> 2021 = 100% n=7 2020 = 100% n=12 2019 = 75% n=4 2018 = 86% n=7
Graduates will express confidence in the overall quality of their skills.	Graduate Exit Survey	Annually	85% of graduate responses will indicate that they are good or excellent for the question "How well do you feel the program has prepared you for the demands of an entry-level position in Radiography?"	2022 = 89% n=18 <b>MET</b>	<b>2022 = 89% n=18</b> 2021 = 92% n=13 2020 = 92% n=12 2019 = 100% n=15 2018 = 89% n=11
	Graduate Exit Survey – Post 1-year	Annually	85% of graduate responses will indicate that they are good or excellent for the question "How well do you feel the IU South Bend Radiography Program has prepared you for the demands of your current position?"	2022 = 100% n=5 <b>MET</b>	<b>2022 = 100% n=5</b> 2021 = 100% n=6 2020 = 100% n=9 2019 = 100% n=3 2018 = 100% n=1