

Bachelor of Science Medical Imaging Technology

Five-Year Assessment Plan (Fall 2020 through Spring 2025)

MIT Program Assessment

Table of Contents

I. Program’s Mission:.....	2
II. Student Learning Outcomes:.....	2
III. Curriculum map:.....	3
IV. Assessment activities planned for the following academic year*:	4
V. Reporting Schedule	5

I. Program's Mission:

The Medical Imaging Technology Program at Indiana University Kokomo upholds the mission statement of IU Kokomo by the preparation of highly qualified individuals practicing in the art and science of advanced medical imaging modalities. As a health-related science, Medical Imaging Technology is dedicated to the patient's health and welfare through the diagnosis. The Medical Imaging Technology program will meet the medical imaging needs and expectations of the communities in its region through partnerships in clinical education with regional healthcare facilities.

II. Student Learning Outcomes:

Goal 1: Provide medical imaging technology students the opportunity to enhance the knowledge and skills required for an entry-level position in an advanced imaging modality.

Component 1: Students will demonstrate the comprehension of advanced modality imaging knowledge.

Component 2: Students will demonstrate technical skills in advanced modality imaging.

Goal 2: Provide opportunities for medical imaging technology students to demonstrate professionalism.

Component 1: Students will interact with others using professional communication.

Component 2: Students will recognize ethical issues that have alternative interpretations.

Component 3: Students will demonstrate lifelong learning.

Goal 3: Provide medical imaging technology students with opportunities for critically thinking through problems.

Component 1: Students will demonstrate critical thinking by discussing various healthcare-related concepts.

Component 2: Students will develop solutions to various clinical based problems.

Goal 4: Provide medical imaging technology students with opportunities for effective communication as future healthcare leaders.

Component 1: Students will use technology appropriately to support communication.

Component 2: Students will write effectively.

Component 3: Students will orally communicate effectively.