

AAS Radiologic Technology Program
Department of Health Sciences, Colorado Mesa University

Program Mission Statement

The mission of the AAS Radiologic Technology Program at Colorado Mesa University is to facilitate each student's learning to become the best radiologic technologist possible through development of technical and professional skills as well as behaviors, attitudes, and ethics desired by patients, employers, and the community served.

Program Goals and Student Learning Outcomes

All CMU associate graduates are expected to demonstrate proficiency in applied learning, specialized knowledge, quantitative fluency, communication fluency, and critical thinking. In addition to these campus-wide student-learning outcomes, graduates of this major will be able to:

Goal: Students will be clinically competent.

Student Learning Outcomes: Utilize broad-based knowledge and skills to become competent entry-level radiographers. (Applied Learning; Specialized Knowledge)

Demonstrate proficiency in using mathematics for technique selection and radiation protection measures. (Intellectual Skills – Quantitative Fluency)

Goal: Students will demonstrate communication skills.

Student Learning Outcomes: Demonstrate effective oral and written communication in the radiologic sciences. (Intellectual Skills – Communication Fluency)

Goal: Students will develop critical thinking skills

Student Learning Outcomes: Interpret analytical data to determine a course of action to solve problems. (Intellectual Skills – Critical Thinking)

Goal: Students will model professionalism.

Student Learning Outcomes: Demonstrate value-based behaviors as the foundation for professional practice. (Specialized Knowledge)