

A Radiographer (radiologic technologist) is an essential member of the health's care team. Radiographers produce and process x-ray films of parts of the human body - such as bones and supportive structures - to help in the diagnosis of injury and disease.

Radiographers also position patients accurately, implement safety measures to protect patients, co-workers, and themselves from radiation dangers, and calculate the angles and arrangements of specialized equipment to produce quality images.

For certain types of more complex testing, Radiographers prepare "contrast" solutions - substances that patients drink to provide a more detailed image of soft tissues in the body.

Transfer Opportunity:

Marion Technical College has an agreement with Sienna University to transfer your two year degree into their bachelor's degree program. Complete your bachelor's completely online in less than two years! [Click here](#) to get the details.

Radiography Mission Statement:

To provide an environment for student radiographers to become qualified and competent technologists in a healthcare setting. We partner with the healthcare community to provide higher education for radiographers. The school encourages the process of life-long learning