Radiologic Sciences, Magnetic Resonance Imaging, BS
Program-Level Student Learning Outcomes

• Students will be clinically competent.
  o Students will apply positioning skills.
  o Students will select image parameters.
  o Students will utilize magnetic field safety measures.

• Student will demonstrate communication skills.
  o Students will demonstrate written communication skills.
  o Students will demonstrate oral communication skills.

• Students will develop critical thinking skills.
  o Students will adapt imaging parameters for non-routine patients.
  o Students will critique images for diagnostic quality.

• Students will model professionalism.
  o Students will demonstrate work ethics.
  o Students will summarize the value of life-long learning.

Radiologic Sciences, Radiation Therapy, BS
Program-Level Student Learning Outcomes

• Students will be clinically competent.
  o Students will be able to perform treatment procedures accurately.
  o Students will be able to perform simulation procedures accurately.

• Student will demonstrate communication skills.
  o Students will demonstrate written communication skills.
  o Students will demonstrate oral communication skills.

• Students will develop critical thinking skills.
Students will be able to adapt standard radiation therapy techniques to varying clinical situations.

Students will identify and assess effective treatment plans.

- Students will model professionalism.
  - Students will understand professional ethics.
  - Students will demonstrate professional conduct.

Radiologic Sciences, Radiologic Technology, BS
Program-Level Student Learning Outcomes

- Students will be clinically competent.
  - Students will provide appropriate patient care.
  - Students will practice proper radiation safety.
  - Students will produce quality radiographs.

- Student will demonstrate communication skills.
  - Students will demonstrate written communication skills.
  - Students will demonstrate oral communication skills.

- Students will develop critical thinking skills.
  - Students will adapt to varying clinical experiences and equipment.
  - Students will critique images and recommend corrective action for suboptimal radiographs.

- Students will model professionalism.
  - Students will demonstrate professional work ethic.
  - Students will summarize the value of life-long learning.