

LIMITED SCOPE RADIOGRAPHY TO RADIOLOGIC TECHNOLOGY APPLICATION ASSESSMENT

FALL 2022 LSR TO RADIOLOGIC TECHNOLOGY PROGRAM

Applicant name: _____

Application date: _____

LSR course total GPA is used to determine acceptance into the program. Ten applicants with the highest LSR calculated GPA will be accepted for fall 2022. All LSR courses and prerequisite Radiologic Technology courses must be completed before the fall start date.

SELECTED COLLEGE GRADES:

Course #	Course Title (credits)	Credits	Grade	Grade Points
[credits x letter grade points value (A=4, B=3, C=2) = grade points]				
BIOL 2260	Human Anatomy and Physiology I	3	X	_____ = _____
HLTH 1116	Medical Terminology	3	X	_____ = _____
LSR 1100	Introduction to LSR and Patient Care	3	X	_____ = _____
LSR 1120	Image Production I	4	X	_____ = _____
LSR 1140	Radiation Protection	3	X	_____ = _____
COMM 1140	Interpersonal Communication or Goal Area 1 completed	3	X	_____ = _____
LSR 1160	Radiographic Procedures I	5	X	_____ = _____
LSR 1220	Image Production II	3	X	_____ = _____
LSR 1230	Imaging Equipment and Quality Control	3	X	_____ = _____
LSR 1240	Radiobiology	2	X	_____ = _____
LSR 1260	Radiographic Procedures II	4	X	_____ = _____
LSR 1280	Radiographic Clinical I	4	X	_____ = _____
LSR 1380	Radiographic Clinical II	7	X	_____ = _____

LSR cumulative GPA: _____

Tie breaker determination is based on Radiologic Technology prerequisite GPA.

GPA for Radiologic Technology prerequisite courses: _____

Date reviewed: _____

Reviewed by: _____

Revised: 11/2/21