



METC DEGREE PLAN

BACHELOR OF TECHNOLOGY IN IMAGING SCIENCE RADIOLOGIC TECHNOLOGIST

Course Dates: 7/20/2016 - 6/1/2028

DEGREE REQUIREMENTS	REQUIRED CREDITS	CREDITS AWARDED IN TRANSFER
COMP 1503 Writing Studies	3	
SPCH 1083 Public Speaking	3	
GLST 2113 Global & Diverse Perspectives	3	
General Education Math	3	
General Education Natural Sciences	3	
General Education Electives from 3 different areas: Humanities, Social Sciences, Fine Arts, U.S. History, World History, World Languages	9	
Additional General Education Credits	6	
HLTH 6003 Health Care Management	3	
HLTH 7103 Healthcare Quality Improvement	3	
HLTH 5223 Information Systems in Health Care	3	
HLTH 5333 Healthcare Law & Ethics	3	
IMSC 7003 Advanced Imaging Pathology	3	
IMSC 7203 Accreditation and Regulations in Imaging Science	3	
HLTH 7003 Healthcare Compliance	3	
Technical Electives (Upper Level)	12	
Concentration Courses can be 1 from 2 areas: MRI (16 credits) or HCM (15 credits)	15-16	
TOTAL	124*	60*

*The Bachelor of Technology in Imaging Science offers a 2+2 path for adult learners through a degree completion model. The METC Radiologic Technologist course fulfills the first 2 years (associate degree equivalent).

CREDITS AWARDED IN TRANSFER - RADIOLOGIC TECHNOLOGIST (ASSOCIATE DEGREE EQUIVALENT)

Critical Thinking & Applied Learning Requirements - Met

All lower level courses for Radiologic Technologist METC Course are accepted for the lower level radiologic technologist classes needed for admission into the Bachelor of Technology in Imaging Science degree completion program.