

Radiologic Sciences, Bachelor of Science
Diagnostic Radiology Program

Direct Entry Student, into BSU as a freshman or transfer to BSU without a degree

<i>Course Number and Title</i>	<i>Credit</i>	<i>Completed</i>
Prerequisite courses FOR GPA		
AMI 101 Introduction to Medical Imaging	1	
BIOL 227 Human Anatomy and Physiology I (FN)	4	
BIOL 228 Human Anatomy and Physiology II	4	
CHEM 101, 101L Intro to Chemistry & Lab or CHEM 111, 111L General Chemistry I & Lab (FN)	4	
ENGL 101 Writing & Rhetoric I	3	
ENGL 102 Writing & Rhetoric II	3	
HLTH 101 Medical Terminology	3	
MATH 143 College Algebra or MATH 170 Calculus I or ACT score of 27	0-4	
PSYC 101 Introduction to Psychology (FS)	3	
FA Foundations of Arts or FH Foundations of Humanities course	3	
Computer Competency: Successful completion of the COBE Computer Placement Exam for: Word Processing, Spreadsheet, and Database sections or ITM 104 Operating Systems and Word Processing Topics and ITM 105 Spreadsheet Topics and ITM 106 Database Topics or equivalent	0-4	
Recommended Prerequisite Courses but must be completed prior to second semester of program		
*MATH 254 Introduction to Statistics or MATH 153 Statistical Reasoning (FM)	3	
^UF 100 Foundations of Intellectual Life & UF 200 Foundations of Ethics and Diversity	3-6	
Additional program requirements that may be completed prior to acceptance or after acceptance into Program		
COMM 101 Foundations of Oral Communication (FC)	3	
Remaining Foundations of Social Sciences course (FS) in a second field	3	
Remaining FA Foundations of Arts or FH Foundations of Humanities	3	
IMGSCI 310 Public Health	3	
RESPCARE 302 General Pathology or HLTH 300 Pathophysiology	3-4	
IMGSCI 305 Human Resource Management in Health Care of HRM 305 Human Resource Management	3	
IMGSCI Research Methods in Imaging Sciences	3	

*We will accept an alternate statistics course (3 credits) such as PSYCH or SOC if student has met FM through MATH 143.

^UF 100 waived with 26+ credits transferred in and minimum 3 Foundations in Discipline courses completed.