

Bachelor of Science in Radiologic Sciences

With a Bachelor of Science in Radiologic Sciences, you'll be able to take your radiologic technologist career to the next level. Create opportunities to serve in roles such as department director, clinical supervisor, clinical director, pharmaceutical sales representative, applications specialist.

Students with current American Registry of Radiologic Technologists (ARRT) certification* and are currently employed in radiography or have graduated from a radiography program within the last five years are eligible for this bachelor's completion degree.

The Bachelor of Science in Radiologic Sciences program is offered 100% online, providing you with a flexible learning schedule. That means you can advance your career while still taking care of personal and professional responsibilities.



Trusted. Respected. Preferred.



* Other medical imaging certifications will be considered.

Bachelor of Science in Radiologic Sciences Course Outline

What You Will Learn

The Bachelor of Science in Radiologic Sciences is an online bachelor's degree completion program offered through Pima Medical Institute. The program prepares students to develop professional leadership skills, acquire advanced knowledge of radiologic procedures and apply critical thinking to their personal and professional lives.

The BSRS program is specifically designed for radiologic technologists who hold an American Registry of Radiologic Technologists (ARRT) certification* and are looking for advancement in their careers.

Job Outlook

The U.S. Bureau of Labor Statistics states that job opportunities for radiographers are expected to be favorable, and employment of radiologic technologists is expected to increase by about 9 percent nationally through 2024, faster than average for all occupations.**

Employment

Radiologic technologists with bachelor's degrees may be more highly sought-after and considered for administrative, supervisory or advanced roles. Hospitals are the primary employers of radiologic technologists, but a number of new jobs are expected to be found in physicians' offices and diagnostic imaging centers.

**Source: Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, 2016-17 Edition, www.bls.gov/ooh/Healthcare/Radiologic-technologists.htm

	Theory	Lab	Extern	Credits	
Transfer of Credit (15 gen ed, 46 radiography, & 9 related credits)				70.0	
Transfer Totals				70.0	
Semester I					
Course #	Course	Theory	Lab	Extern	Credits
ENG 310	Technical Writing	45			3.0
CPT 301	Microcomputer Applications	45			3.0
BUS 220	Healthcare Management	45			3.0
PSY 201	Psychology	45			3.0
Semester I Total		180			12.0
Semester II					
Course #	Course	Theory	Lab	Extern	Credits
HLT 330	Pharmacology	45			3.0
PHI 301	Critical Thinking	45			3.0
MTH 310	Research Statistics	45			3.0
HCA 310	Health Care Law and Compliance	45			3.0
Semester II Total		180			12.0
Semester III					
Course #	Course	Theory	Lab	Extern	Credits
RA 410	Sectional Anatomy	60			4.0
RA 403	Advanced Modalities	45			3.0
RA 350	Advanced Patient Assessment & Treatment	45			3.0
HCA 430	Patient Information and Management	45			3.0
Semester III Total		195			13.0
Semester IV					
Course #	Course	Theory	Lab	Extern	Credits
SOC 325	Culture & Human Diversity	45			3.0
HLT 410	Pathophysiology	45			3.0
HCA 470	Quality Management	45			3.0
RA 490	Professional Capstone	60			4.0
Semester IV Total		195			13.0
SEMESTERS I, II, III, & IV TOTALS		750	0	0	50.0
PROGRAM TOTALS		750	0	0	120.0



- Specialized in health care
- Financial aid if qualified
- Career planning services

Tucson Campus
3350 E. Grant Road
Tucson, AZ 85716

888-556-7334
pmi.edu

PMI® offers FINANCIAL AID (to those who qualify) and CAREER PLANNING SERVICES. For consumer information visit pmi.edu/consumerinfo. For gainful employment info visit pmi.edu/022171/bsrs.