

MEDICAL IMAGING

 LA ROCHE UNIVERSITY

THE MEDICAL IMAGING DEGREE COMPLETION PROGRAM at La Roche University prepares students who are RT or RDMS certified for an upward career in radiography, MRI, nuclear medicine, ultrasound and more by earning a bachelor's degree. The flexible, fully online program focuses on enhancing skills in leadership, communication, and research in the hospital setting.



CURRICULUM

MEDICAL COMPONENT

RT certification – 60 Credits

Medical Imaging/Sciences
Current Certification

LIBERAL ARTS COMPONENT

21 Credits

Fundamentals of Management
Intro to Psychology
Intro to Sociology
Business Communications
or Technical Writing
Probability & Statistics
or Statistics in Health Care
Oral Communication
or Professional Presentations
Biomedical Ethics

HEALTH SERVICES COMPONENT

9 Credits

Management and Leadership in
the Health Services
Health Policy in the
Health Services
Health Finance in the
Health Services
3000 level course

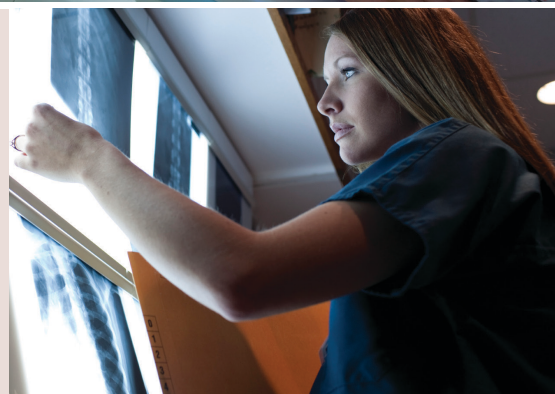
ACADEMIC CORE CURRICULUM

9 credits

Academic Reading and Writing
Academic Writing and Research
College Algebra

GENERAL ELECTIVES

21 Credits



LA ROCHE UNIVERSITY | 9000 Babcock Blvd. | Pittsburgh, PA 15237 | laroche.edu

Transfer Admissions

412-536-1260

transferadmissions@laroche.edu

NON-DISCRIMINATION POLICY: La Roche University does not discriminate on the basis of race, color, national origin, sex, disability, age, or religion in its programs and activities. The following persons have been designated to handle inquiries regarding the non-discrimination policies: Vice President for Student Life & Dean of Students: 412-536-1069 | Assistant Director of Accessibility & Inclusion: 412-536-1177 | Associate Vice President for Human Resources: 412-536-1115. For further information on notice of non-discrimination, call 1-800-421-3481.

RADIOLOGIC TECHNOLOGY

 LA ROCHE UNIVERSITY

THE RADIOGRAPHY PROGRAM AT LA ROCHE UNIVERSITY prepares you to become an expert in the field. Through our partnership with UPMC, students can access benefits including:

- Up to \$10,000 in tuition assistance
- Paid work experience during the program
- A guaranteed job at UPMC after graduation (*requirements apply*)
- A \$10,000 sign-on bonus for eligible graduates

Graduates earn an Associate of Science degree and are eligible to sit for the national certification exam administered by the American Registry of Radiologic Technologists.



CURRICULUM

SCIENCE AND MATHEMATICS COURSES

21 Credits

Life Science
Medical Terminology
Human Anatomy & Physiology I
Human Anatomy & Physiology I Lab
Human Anatomy & Physiology II
Human Anatomy & Physiology II Lab
Physics for Health Science
Physics for Health Science Lab
College Algebra

HEALTH SCIENCE COURSES

28 Credits

Radiologic Technology I
Clinical Education I
Radiologic Technology II
Clinical Education II
Radiologic Technology III

Clinical Education III
Radiologic Technology IV
Clinical Education IV
Radiologic Technology V
Clinical Education V
Radiologic Technology VI
Clinical Education VI
Radiologic Technology VII

ADDITIONAL REQUIRED COURSES

3 Credits

Introduction to Psychology

ACADEMIC CORE CURRICULUM

15 credits: *Foundations of Knowledge + Breadth of Knowledge*

FOUNDATIONS OF KNOWLEDGE

9 credits

Academic Reading and Writing
Academic Writing and Research
Digital Literacy

BREADTH OF KNOWLEDGE

6 credits

For the A.S. degree students must complete at least two Breadth of Knowledge courses. Twelve credits total are required, three credits each, within the following domains for the bachelor's degree.

Natural and Physical World*
Human Expression
Values and Ethics
Social Sciences
Global Perspectives

*Fulfilled in major requirements

GENERAL ELECTIVES

If needed

Freshman Admissions
844-838-4578 | 412-536-1272
admissions@laroche.edu

Transfer Admissions
412-536-1260
transferadmissions@laroche.edu