A Radiologic Technologist is a person trained in the “art and science” of creating images of the human body using ionizing radiation. The radiologic technologist works closely with the radiologist (physician specially trained to interpret images) and other physicians, and plays a vital role as a professional member of the total medical team. Technologists work in hospitals’ general radiography, surgery, trauma, pediatrics, clinics, doctors’ offices, CT, mammography, and imaging centers. This exciting and dynamic field is perpetually changing. Our students will receive the necessary skills to transition from education to employment.

- Programmatically Accredited by the Joint Review Committee on Education in Radiologic Technology.
- Programmatically Approved by the California Department of Public Health, Radiologic Health Branch as a school for radiographers. The program also holds State approval as a fluoroscopy school.
- Institutionally Accredited by the Accrediting Bureau for Health Education Schools.
- Approved to operate by the California Bureau for Private Postsecondary Education.
- Programmatically Recognized by American Registry of Radiologic Technologists.

RT Program Highlights:
- 24 month intensive program including preparation for the ARRT exam
- Experienced Instructors
- Modern digital X-Ray lab
- Associate of Science Degree
- Financial Aid Assistance
- Private Loans Assistance
- Employment Assistance

Contact our admissions department to find out if you qualify for this program.

1-877-GURNICK (487-6425)
www.gurnick.edu
Our Radiologic Technology Program includes didactic and laboratory training as well as a clinical internship that correlates with the theoretical knowledge. Upon successful completion of the program, students will be prepared to sit for the ARRT exam. Once students pass this exam, they will be able to work as Radiologic Technologists.

Our Program Curriculum is sequential, integrated, and reflects contemporary Radiologic Technologist practice. It provides students with the technical, clinical, and interpersonal skills necessary to succeed in this field. Courses include topics such as general physics and radiation production, digital imaging, radiologic and radiographic procedures, radiation protection and radiobiology, radiographic pathology, pharmacology, drug administration and venipuncture, special radiologic procedures, basic principles of computed tomography, ethics, law, and diversity in the radiologic sciences, fluoroscopy, certification and career path development, registry review.

Our Campuses conduct courses in classrooms equipped with modern audio-visual teaching aids, anatomical charts and models. Our X-Ray lab allows students to practice positioning skills and to conduct experiments. Students will also have rotations in separate clinical settings to gain clinical experience in actual CT and fluoroscopy exams in patient care setting.

Our Clinical Education (Internship) is a crucial part of the RT Program that facilitates the development of student competence with clinical skills. The affiliated clinical sites are utilized to provide supervised clinical instruction in the patient care setting. Internship will be provided for all of our students.

Our Associate of Science in Radiology Technology Program is currently offered at Concord and Sacramento Campuses:

<table>
<thead>
<tr>
<th>Campus</th>
<th>Address</th>
<th>Phone</th>
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<tbody>
<tr>
<td>Concord Campus</td>
<td>1401 Willow Pass Road, Suite 450, Concord, CA 94520</td>
<td>(925) 687-9555</td>
</tr>
<tr>
<td>Sacramento Campus</td>
<td>8810 Cal Center Drive, 3rd Floor, Sacramento, CA 95826</td>
<td>(916) 588-2060</td>
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<tr>
<td>San Mateo Campus</td>
<td>2121 S. El Camino Real, Bldg. C-200, San Mateo, CA 94403</td>
<td>(650) 685-6616</td>
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<tr>
<td>Modesto Campus</td>
<td>4712 Stoddard Road, Suite 200, Modesto, CA 95356</td>
<td>(209) 521-1821</td>
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<tr>
<td>Fresno Campus</td>
<td>7335 N. Palm Bluffs Ave, Fresno, CA 93711</td>
<td>(559) 222-1903</td>
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For more information about completion rates and other disclosure information, visit our website at www.gurnick.edu/gedt/as-in-radiologic-technology-program