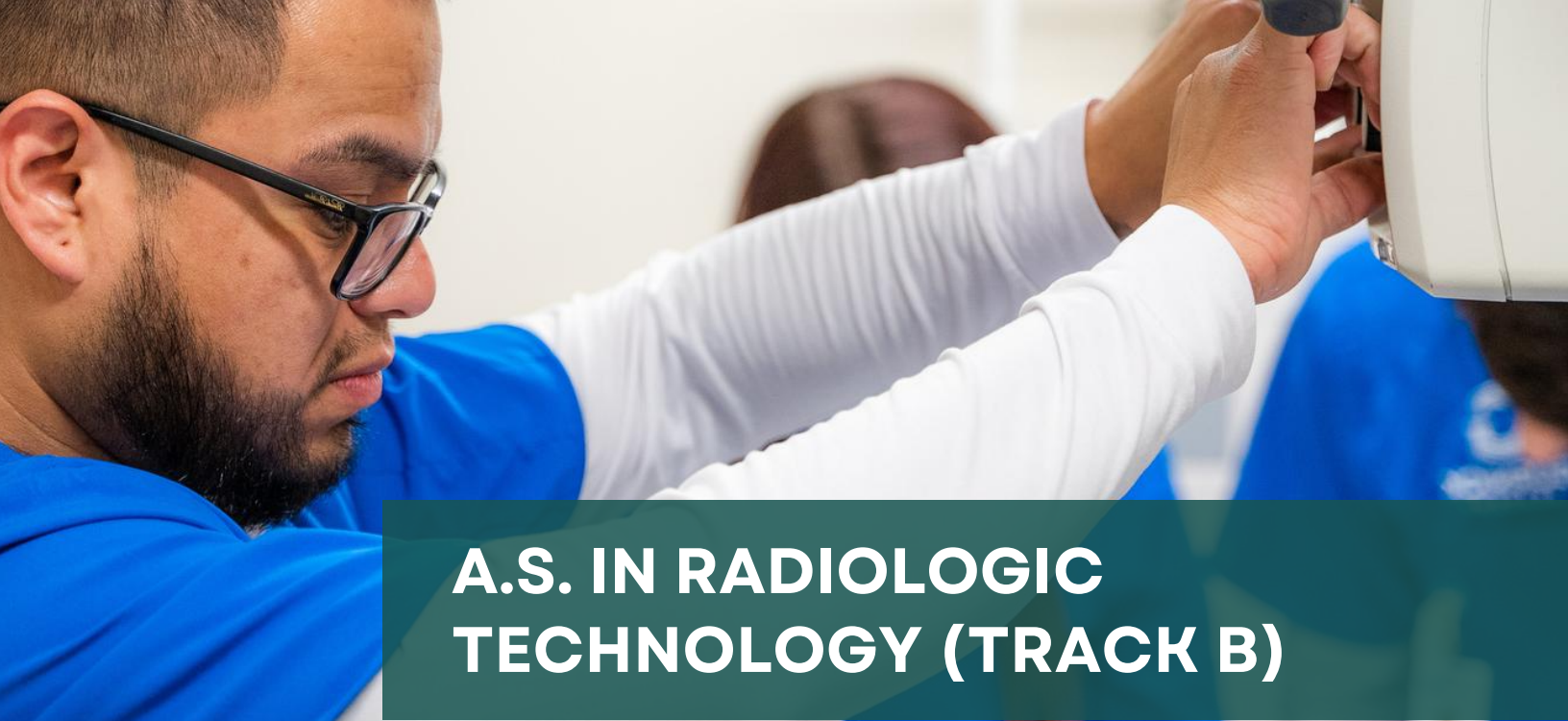




A.S. IN RADIOLOGIC TECHNOLOGY (TRACK B)

Image Above: A Gurnick Academy student at the Van Nuys Campus in the Radiology Lab.



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ADMISSION ADVISOR



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Program Highlights

- **23 Months*** In-Depth Program
- Graduates Eligible for **California licensure in Fluoroscopy and Radiologic Technology**
- Earn Your **Venipuncture Certification**
- **Financial Aid Available** for Those Who Qualify
- **VA Education Benefits Eligible Program**
- **Job Placement Assistance**
- **Subjects covered include**
 - Sectional Anatomy
 - Radiological Physics & Digital Imaging
 - Radiation Protection
 - Pediatric Radiography
 - Patient Care in Radiologic Sciences

**94 Approved Instructional Weeks*

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The A.S. in Radiologic Technology (Track B) Program is offered at the Van Nuys Campus.



Image above: Gurnick Academy students at the Van Nuys campus in the Radiology Lab.

Campus Locations

Concord Campus

1401 Willow Pass Road
Suite 450
Concord, CA 94520
(925) 687-9555

Modesto Campus

4712 Stoddard Road
Suite 200
Modesto, CA 95356
(209) 521-1821

San Jose Campus

1641 N. First Street
San Jose, CA 95112
(408) 384-7050

Fresno Campus

4747 N 1st Street
Suite 192
Fresno, CA 93711
(559) 222-1903

Sacramento Campus

8810 Cal Center Drive
3rd Floor
Sacramento, CA 95826
(916) 588-2060

Van Nuys Campus

15400 Sherman Way
Suite 201
Van Nuys, CA 91406
(747) 200-4567

A.S. in Radiologic Technology (Track B) Program

students will use four energized labs to hone positional imaging skills on humans and digital imaging skills on anthropomorphic phantoms (heads, knees, hands, feet, spine, chest, and more).

Clinical externships rotate students through hospitals and imaging centers as part of a diversified clinical experience. Clinical rotations offer students **limited opportunities to experience multiple shifts** (days, nights, overnights, and weekends).

We are Accredited & Approved



- Institutionally accredited by the Accrediting Bureau of Health Education Schools. *
- Approved to operate by the California Bureau for Private Postsecondary Education. **
- Programmatically accredited by the Joint Review Committee on Education in Radiologic Technology.

* ABHES Contact Information

6116 Executive Blvd., Suite 730, North Bethesda, MD 20852 (301) 291-7550 | info@abhes.org

** Approval to operate means the institution is compliant with the **minimum standards contained in the California Private Postsecondary Education Act of 2009** (as amended) and Division 7.5 of Title 5 of the California Code of Regulations. Information about the Bureau for Private Postsecondary Education can be found at www.bppe.ca.gov.