

This program roadmap represents one possible pathway to complete the program. **Please see a counselor** to create an education plan that is customized to meet your needs. This roadmap is not a guarantee of course availability or financial aid applicability. For counseling appointments call 916.608.6510.

FIRST YEAR

Semester 1:

2 units

CAT.	COURSE	TITLE	GE AREA
Req	IMAGE 320*	Computed Tomography I	1.5
Req	IMAGE 330*	Computed Tomography Lab I	0.5

Semester 2:

10 units

Req	IMAGE 321*	Computed Tomography II	3
Req	IMAGE 331*	Computed Tomography Lab II	7

*This course has a prerequisite or corequisite course.

Notes:

- **To be eligible for enrollment in the program, the student must meet the following criteria:**
- **Complete the application process for enrollment in the CT program.**
- **Fulfill all requirements set forth by the Advanced Imaging Modalities Student Guidelines including but not limited to background clearance, physical examination, immunization clearance and drug screening.**
- **Evidence of current certification as a radiologic technologist in the state of California.**
- **Students must purchase liability insurance and HIPAA training.**
- For certified Radiologic Technologists, there are a number of advanced forms of imaging that may be pursued. This program is designed for Computed Tomography, commonly called "CT." Successful completion of the program should indicate successful preparation for the American Registry of Radiologic Technologist's CT certification. Students must apply and be accepted into the program. Liability insurance must be purchased by the student as well as the HIPAA training during the program orientation.

EXPLANATION OF CATEGORIES

Req	Required Core	A course that is required for this degree
GE	General Education	A course that fulfills a specific general education requirement for this degree, which can be replaced with another course that meets the same requirement
Elec	Elective	A degree-applicable course that is part of a degree roadmap to ensure that there is a total of at least 60 units, which is a requirement for an associate degree