



Mammography Certificate Program

Admissions Application

The Mammography Certificate Program is an advanced imaging certificate. **Applicants must be currently registered as second year students in Mt. SAC's Radiologic Technology Program**, and have a current CPR card, and have demonstrated competency in a minimum number of RT clinical competencies to be eligible for admission (see #3 below). In addition, clinical sites may have additional pre-admission requirements that each student would be responsible for completing prior to clinical placement.

Directions

1. Complete the reverse side of this form
2. Submit a current copy of CPR card with program application
 - a. CPR card must be American Heart Association: BLS Healthcare Provider, valid 2 years
3. Submit a copy of RT competency ruler providing evidence of the following:
 - a. Competency in 30/40 mandatory procedures
 - b. Competency in 4/9 elective procedures
4. Complete health physical, background check, and other clinical site requirements (*if applicable*)
5. Send your completed application, including supporting documentation, via email to Yen Hang at yhang@mtsac.edu. Applications may also be delivered to the Allied Health Programs Office (Bldg. 67A/145, 909- 274-4963).

The application window is between Oct 1st – Oct 31st. Only applications submitted with completed supporting documentation (see 2, 3, & 4 above) will be considered.



Personal Information:

Last Name		First Name	
Address			
City		State	Zip Code
Home Phone #		Cell #	
Email			
Mt. SAC Student ID No.		Date of Birth	
Name of RT Program Home Base Facility (if applicable)			

(circle one)

Are you currently enrolled as a second year student in Mt. SAC's Radiologic Technology Program?

Y N

Have you completed the minimum RT competencies below?

Y N

(submit copy of RT ruler with application)

- a. Competency in 30/40 mandatory procedures
- b. Competency in 4/9 elective procedures

Do you have a current CPR (BLS) card?

Y N

(submit copy with application)

Signature: _____ Date: _____