FMCC Radiologic Technology students are involved in the professional community.

Students have organized symposiums on topics such as digital imaging, Physics, venipuncture and the injection of contrast media. These symposiums have invited imaging personnel on campus to participate in continuing education.

Service Learning projects have heightened student’s learning experiences by correlating the disease/disorder with its impact on communities, caregivers, families, and patients. These comprehensive projects invoke students’ empathy by allowing them the opportunity to meet afflicted patients. Students learn about the research efforts for various diseases, fundraising for the cause, and understand the progression of illness. In the end, students share their experiences and inform others of what they have learned. Past topics have included Alzheimer’s, Breast Cancer, Autism, and Flood Victim Relief.

Students participate in a variety of Imaging Modalities and Specialty Rotations:

**Albany Medical Center**
- Pediatric Rotation
- Trauma Rotation
- Angiography Rotation

**Modality Rotations**
- MRI
- Ultrasound
- DEXA (Bone Densitometry)
- CT Scan

**Mohawk Valley Orthopedic Rotation**

**New York Oncology Hematology – Radiation Therapy Rotation**

**Radiologist Rotation for Image Critique**

Students rotate through diverse Clinical Sites and Satellite Locations for a well-rounded experience:

Nathan Littauer Hospital

St. Mary’s Healthcare Amsterdam
- Rao Outpatient Pavilion (OPP)

Saratoga Hospital
- Wilton Medical Arts
- Malta Med Emergent Care

Ellis Hospital
- McClellan Street Health Center
- Medical Center of Clifton Park

Cobleskill Regional Hospital

Basset Medical Center Cooperstown
- Cooperstown Clinic

Students Excel Academically:

2016 2nd Place NYSSRS Quiz Bowl
1st & 2nd Place Poster Competition

2015 1st Place NYSSRS Quiz Bowl
1st Place National Conference ACERT Student Challenge

Excellent pass rate of the ARRT board examination, scores above national average.

Take part in local, state and national conferences, and conventions; allowing for networking opportunities in the professional field.