

Radiologic Technology AAS

RT Degree Audit

Radiologic Technology Program Manual

First Year - 1st Semester RT Advisement

- RT 101 Image Acquisition & Eval I (3 cr.)
- RT 102 Radiologic Procedures I (2 cr.)
- RT 102L Applied Radiologic Procedures Lab I (1 cr.)
- RT 103 Patient Care & Mgmt I (2 cr.)
- RT 104 Clinical Education I (2 cr.)
- BIO 130 & Lab Anatomy & Physiology I if not complete.
 - Cannot move on to 2nd semester courses without BIO 130 & lab complete and both with a grade of 'C' or higher.
- General Education Core requirements if needed

First Year - 2nd Semester RT Advisement

- RT 106 Radiologic Procedures II (2 cr.)
- RT 106L Applied Radiologic Procedures Lab II (1 cr.)
- RT 108 Clinical Education II (2 cr.)
- RT 111 Digital Image Acquisition & Display (3cr.)
- BIO 131 & Lab Anatomy & Physiology II if not complete
 - Cannot move on to 3rd semester courses without BIO 131 & lab complete
- General Education Core requirements if needed

First Year – Summer Session RT Advisement

- RT 109 Clinical Education III (6 cr.)

Second Year – 1st Semester RT Advisement

- RT 202 Radiation Physics & Protect. (3 cr.)
- RT 203 Applied Radiologic Pathology (3 cr.)
- RT 205 Clinical Education IV (2 cr.)
- RT 212 Sectional Anatomy for the Radiographer (1 cr.)
- General Education Core requirements if needed

Second Year – 2nd Semester RT Advisement

- RT 201 Equipment Operation & Maintenance (3 cr.)
- RT 207 Radiation Biology (2 cr.)
- RT 209 Advanced Topics for the Radiographer (2 cr.)
- RT 210 – Clinical Education V (2 cr.)
- Any remaining General Education Core requirements if needed

Second Year – Summer Session RT Advisement

- RT 211 Clinical Education VI (6 cr.)

General Advising Information

- Students may register for the Mercy Action Project MAP 100 in any semester as long as the requirement is completed prior to graduation.

Successful RT Program Progression

- If a student is unsuccessful in any one of the Radiography core courses/clinic/lab/College Seminar and/or College Success/BIO 130/BIO 130L/BIO 131/BIO 131L OR if the objectives for clinical education are not met, the student cannot advance to the next level of the RT Program.
- Refer to the *Radiologic Technology Program Manual* for program progression and readmission guidelines.