School of Radiologic Technology

Program Course Schedule

Total Program Credits: 83 - 3600 hours (576 didactic, 3,024 clinical)

Year 1 = 54 – 1800 hours (456 didactic, 1,344 clinical)

Year 2 = 30 – 1800 hours (120 didactic, 1,680 clinical)

Didactic: 1 credit = 1 hour per week, 12 hours per quarter

Clinical: 1 credit = 7 hours per week, 84 hours per quarter

Year 1

Quarter 1: January- April

- RT 131 Radiographic Positioning and Related Anatomy I (6 credits – 72 hours)
- RT 100 Patient Care (3 Credits – 36 hours)
- RT 110 Introduction to Radiation Protection (2 credits – 24 hours)
- RT 102 Clinical Education I (4 credits – 336 hours)

Didactic: 11 Credits x 12 weeks = 132 hours

Clinical: 4 credits x 12 weeks = 336 hours

Total: 15 credits/468 hours

Quarter 2: April – June

- RT 141 Radiographic Positioning and Anatomy II (6 credits – 72 hours)
- RT 101 Radiation Physics and X-Ray Production (3 credits – 36 hours)
- RT 112 Clinical Education II (4 credits – 336 hours)

Didactic: 9 Credits x 12 weeks = 108 hours

Clinical: 4 credits x 12 weeks = 336 hours

Total: 13 credits/444 hours

Quarter 3: July – September

- RT 151 Radiographic Positioning and Related Anatomy III (6 credits – 72 hours)
- RT 111 Principles of Radiographic Exposure I (3 credits – 36 hours)
- RT 122 Clinical Education III (4 credits – 336 hours)

Didactic: 9 Credits x 12 weeks = 108 hours

Clinical: 4 credits x 12 weeks = 336 hours

Total: 13 credits/444 hours

Quarter 4: October – December

- RT 161 Radiographic Positioning and Related Anatomy IV (6 credits – 72 hours)
- RT 121 Principles of Radiographic Exposure II (3 credits – 36 hours)
- RT 132 Clinical Education IV (4 credits – 336 hours)

Didactic: 9 Credits x 12 weeks = 108 hours

Clinical: 4 credits x 12 weeks = 336 hours

Total: 13 credits/444 hours

Year 2

Quarter 5: January – March

- RT 220 Radiographic Pathology (2 credits – 24 hours)
- RT 242 Clinical Education V (5 credits – 420 hours)

Didactic: 2 Credits x 12 weeks = 24 hours

Clinical: 5 credits x 12 weeks = 420 hours

Total: 7 credits/444 hours

Quarter 6: April – June

- RT 240 Digital Imaging and Informatics (2 credits – 24 hours)
- RT 252 Clinical Education VII (5 credits – 420 hours)

Didactic: 2 Credits x 12 weeks = 24 hours

Clinical: 5 credits x 12 weeks = 420 hours

Total: 7 credits/444 hours

Quarter 7: July – September

- RT 250 Radiobiology and Radiation Protection (3 credits – 36 hours)
- RT 262 Clinical Education VII (5 credits – 420 hours)

Didactic: 3 Credits x 12 weeks = 36 hours

Clinical: 5 credits x 12 weeks = 420 hours

Total: 8 credits/456 hours

Quarter 8: October – November

- RT 275 Comprehensive Review (3 credits – 36 hours)
- RT 272 Clinical Education VIII (5 credits – 420 hours)

Didactic: 3 Credits x 12 weeks = 36 hours

Clinical: 5 credits x 12 weeks = 420 hours

Total: 8 credits/456 hours