

RADIOLOGIC TECHNOLOGY

[AAS] RECOMMENDED
COURSE SEQUENCING

First

Semester [Fall I]

- BIOL 2210C Human A&P I Lec/Lab [4 Credits]
- MATH 1130 Survey of Mathematics [3 Credits]
- MATH 1130 Survey of Mathematics [3 Credits]
- PSYC 1110 Intro Psychology [3 Credits]

TOTAL SEMESTER HOURS: 13

Second

Semester [Spring I]

- BCIS 1110 Fundamentals of Information Literacy & Systems [3 Credits]
- BIOL 2225C Human A&P II Lec/Lab [4 Credits]
- COMM 2120 Interpersonal Communication [3 Credits]
- NSG 105 Medical Terminology [3 Credits]
- PHED ##### [1 Credits]

TOTAL SEMESTER HOURS: 14

Third

Semester [Fall II]

- RADT 104 Fund of Radiography I [3 Credits]
- RADT 105 Radiographic Pos I [2 Credits]
- RADT 105L Radiographic Pos I [1 Credits]
- RADT 107 Clinical Education I [5 Credits]
- RADT 108 Patient Care/Prof of Rad [2 Credits]

TOTAL SEMESTER HOURS: 13

Fourth

Semester [Spring II]

- RADT 111 Fund of Radiography II [3 Credits]
- RADT 114 Radiographic Pos II [2 Credits]
- RADT 114L Radiographic Pos II Lab [1 Credits]
- RADT 116 Clinical Education II [5 Credits]
- RADT 124 Radiobiology/Radiation [2 Credits]

TOTAL SEMESTER HOURS: 13

Fifth

Semester [Summer]

- RADT 110 Image Analysis [2 Credits]
- RADT 130 Clinical Education III [5 Credits]
- RADT 135 Radiographic Special Proc [1 Credits]

TOTAL SEMESTER HOURS: 8

Sixth

Semester [Fall III]

- RADT 205 Clinical Education IV [8 Credits]
- RADT 207 Radiographic Pathology [2 Credits]
- RADT 212 Radiographic Imaging [3 Credits]

TOTAL SEMESTER HOURS: 13

Seventh

Semester [Spring III]

- RADT 204 Imaging Ethics and Legal Issues [2 Credits]
- RADT 214 Clinical Education V [8 Credits]
- RADT 220 Seminar in Radiologic Tech [2 Credits]

TOTAL SEMESTER HOURS: 12

TOTAL CREDITS REQUIRED: 86