

Daytona State College Radiography Program

Sample Student Schedules and Program of Study

■ Spring Start Cohort – Sample Schedule

First Year – Spring Semester A	Class: Mon/Wed/Fri Lab/Class: Tue/Thu, 8–3 Lab: Wed
First Year – Spring Semester B	Class: Mon/Wed/Fri Clinical: Tue/Thu, 8–3 Lab: Wed
First Year – Summer Semester	Class: Tue/Thu Clinical: Mon/Wed (12 students 8–3; 12 students 3–10) Lab: Fri
First Year – Fall Semester	Class: Tue Clinical: Mon/Wed (12 students 8–3; 12 students 3–10) Lab: Fri
Second Year – Spring Semester	Class: Tue Clinical: Fri/Sat 8–3 or Mon/Wed 8–3 Lab: Thu
Second Year – Summer Semester	Class: Tue Clinical: Mon/Wed, 8–4 (Special Rotations) Lab: Thu
Second Year – Fall Semester	Class: Tue Clinical: Mon/Wed, 8–4 Lab: Thu

■ Summer Start Cohort – Sample Schedule

First Year – Summer Semester A	Class: Mon/Wed/Fri Lab/Class: Tue/Thu, 8–3 Lab: Wed
First Year – Summer Semester B	Class: Mon/Wed/Fri Clinical: Tue/Thu, 8–3 Lab: Wed
First Year – Fall Semester	Class: Mon/Wed Clinical: Tue/Thu (12 students 8–3; 12 students 3–10) Lab: Fri
First Year – Spring Semester	Class: Tue Clinical: Mon/Wed (12 students 8–3; 12 students 3–10) Lab: Thu

Second Year – Summer Semester	Class: Tue Clinical: Fri/Sat 8–3 or Mon/Wed 8–3 Lab: Thu
Second Year – Fall Semester	Class: Tue Clinical: Mon/Wed, 8–4 (Special Rotations) Lab: Thu
Second Year – Spring Semester	Class: Tue Clinical: Mon/Wed/Fri, 8–4 Lab: Thu

■ Sample Program of Study

Prerequisite Courses

ENC1101 – Introduction to Composition (3 cr.)

MAC1105 – College Algebra (3 cr.)

BSC1085C – Human Anatomy and Physiology I with Lab (4 cr.)

Year 1

1st Semester

RTE1000 – Fundamentals of Radiologic Technology (1)

RTE1111 – Patient Care in Radiography (2)

RTE1111L – Patient Care in Radiography Lab (1) – A Term

RTE1804L – Radiographic Clinical Education I (1) – B Term

RTE1503C – Radiographic Procedures I & Lab (5)

RTE1001 – Medical Terminology for Radiographers (1)

2nd Semester

RTE1418 – Radiographic Exposures & Processing (2)

RTE1513C – Radiographic Procedures II & Lab (5)

RTE1814L – Radiographic Clinical Education II (2)

Social Sciences Core (AMH2010, AMH2020, or POS2041) – 3

3rd Semester

RTE1523C – Radiographic Procedures III & Lab (5)

RTE1824L – Radiographic Clinical Education III (3)

RTE1457C – Radiographic Exposures II & Lab (2)

Humanities Core – 3

Year 2

4th Semester

RTE2613 – Radiation Physics I (2)

RTE2834L – Radiographic Clinical Education IV (3)

RTE2563C – Selected Radiographic Special Procedures I (5)

5th Semester

RTE2623 – Radiation Physics II (2)

RTE2844L – Radiographic Clinical Education V (3)

RTE2573C – Selected Radiographic Special Procedures II (4)

PSY1012 – General Psychology (3)

6th Semester

RTE2385 – Radiation Biology & Protection (2)

RTE2782 – Radiographic Pathology (2)

RTE2854L – Radiographic Clinical Education VI (3)

RTE2061 – Radiography Seminar (2)

Total Program Credits: 77

Note: Sequence of courses may vary. Check catalog for prerequisites.