Radiologic Sciences B.S.R.S. (Special Options Program)

Degree Requirements: 130 Credit Hours

The Radiologic Sciences B.S.R.S. Special Options program is designed for technologists who are registered or registry-eligible in one area (Radiography, Nuclear Medicine, or Radiation Therapy) and complete their degree and become certified in an additional area. This is a competitive program. Upon completion of the Special Options program the student will be awarded a Baccalaureate degree and will be registry-eligible in one of the following additional areas: Nuclear Medicine, Radiation Therapy, Radiography, or Sonography.

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<th>Credit Hours</th>
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<td>General Requirements (Core Areas A - E)</td>
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<td>Additional Requirements</td>
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<td>Area F - Courses Appropriate to Major</td>
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**Guided Electives:**

Select three credit hours from the following:

- COMM 1110 Public Speaking
- or a lower-level class (1000 or 2000 level) in MATH, CSCI, ITEC, BIOL, CHEM, PHYS, PHSC, ASTR or GEOL

Select one of the following:

- PHSC 1211 Physical Science
- & 1211L and Physical Science Laboratory
- PHYS 1111K Introductory Physics I

**Major Requirements**

- Choose one of the following areas:
  - Radiation Therapy
    - DDTS 3001 Patient Care and Assessment
    - DDTS 3001L Patient Care & Assessment Lab
    - DDTS 4010 Research Methodologies
    - DDTS 4020 Management and Leadership
    - HLPR 2000 Intro Research in Health Prof
    - RDSC 3001 Radiologic Sciences I
    - RDSC 3002 Radiologic Sciences II
    - RDSC 3060 Principles of Image Formation and Evaluation
    - RDSC 4100 Advanced Imaging Modalities
  - Nuclear Medicine
    - NUCM 3001 Nuclear Medicine I
    - NUCM 3002 Nuclear Medicine II
    - NUCM 3003 Nuclear Medicine III
    - NUCM 3100 Introduction to Nuclear Medicine Clinical Education
  - Sonography
    - DDTS 3001 Patient Care and Assessment
    - DDTS 3001L Patient Care & Assessment Lab
    - DDTS 4010 Research Methodologies
    - DDTS 4020 Management and Leadership
    - HLPR 2000 Intro Research in Health Prof
    - RDSC 3001 Radiologic Sciences I
    - RDSC 3002 Radiologic Sciences II
    - RDSC 3060 Principles of Image Formation and Evaluation
    - RDSC 4100 Advanced Imaging Modalities
    - SONO 3001 Sonographic Principles, Theory, and Physics I
    - SONO 3002 Sonographic Principles, Theory, and Physics II
    - SONO 3003 Sonographic Principles, Theory, and Physics III
    - SONO 3100 Introduction to Sonography Clinical Education
    - SONO 4101 Sonography Clinical Education I
    - SONO 4102 Sonography Clinical Education II
    - SONO 4103 Sonography Clinical Education III
    - SONO 4200 Sonography Synthesis

**Total Credit Hours**

1 Nuclear Medicine students who have not completed a Chemistry sequence in the Core must complete one chemistry course with lab as the guided elective.

Radiation Therapy students who have not complete a Pre-Calculus courses in the Core must complete a Pre-Calculus courses as the guided elective.

Sonography students who have not completed a Speech Communication course in the Core must complete a speech communication course as the guided elective.

**Advisement**

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