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**Bulletin / Banner Change Transmittal Form**

**[x] Undergraduate Curriculum Council**

**[ ] Graduate Council**

Signed paper copies of proposals submitted for consideration are no longer required. Please type approver name and enter date of approval.

Email completed proposals to curriculum@astate.edu for inclusion in curriculum committee agenda.

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| Deanna Barymon | 9/28/2017 |

**Department Curriculum Committee Chair** |

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**COPE Chair (if applicable)** |
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| Cheryl DuBose | 9/28/2017 |

**Department Chair:**  |

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**General Education Committee Chair (If applicable)**   |
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| Deanna Barymon | 9/28/2017 |

**College Curriculum Committee Chair** |

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**Undergraduate Curriculum Council Chair** |
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| Susan Hanrahan | 9/28/2017 |

**College Dean** |

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**Graduate Curriculum Committee Chair** |
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**Vice Chancellor for Academic Affairs** |

**1.Contact Person** (Name, Email Address, Phone Number)

Dr. Cheryl Dubose, Chair

Dept. of Medical Imaging & Radiation Sciences

cdubose@astate.edu

972-2772

**2.Proposed Change**

Delete HP 3413 Cultural Competency from the BSRS curriculum.

**3.Effective Date**

Spring 2018

**4.Justification –** *Please provide details as to why this change is necessary.*

The BSRS degree is over the 120 hour state limit. This will reduce the overall BSRS hours and will help facilitate our transition to a 3 year BSRS potential. Coverage of cultural competency and diversity are covered in the intro courses within the BSRS program and thus a separate course is no longer needed.

**Bulletin Changes**

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| **Instructions**  |
| **Please visit** [**http://www.astate.edu/a/registrar/students/bulletins/index.dot**](http://www.astate.edu/a/registrar/students/bulletins/index.dot) **and select the most recent version of the bulletin. Copy and paste all bulletin pages this proposal affects below. Follow the following guidelines for indicating necessary changes.** **\*Please note: Courses are often listed in multiple sections of the bulletin. To ensure that all affected sections have been located, please search the bulletin (ctrl+F) for the appropriate courses before submission of this form.** - Deleted courses/credit hours should be marked with a red strike-through (~~red strikethrough~~)- New credit hours and text changes should be listed in blue using enlarged font (blue using enlarged font). - Any new courses should be listed in blue bold italics using enlarged font (***blue bold italics using enlarged font***)*You can easily apply any of these changes by selecting the example text in the instructions above, double-clicking the ‘format painter’ icon 🡪 , and selecting the text you would like to apply the change to.**Please visit* [*https://youtu.be/yjdL2n4lZm4*](https://youtu.be/yjdL2n4lZm4) *for more detailed instructions.* |

Major in Radiologic Sciences

**Bachelor of Science in Radiologic Sciences**

**Emphasis in Cardiovascular-Interventional Technology**

A complete 8-semester degree plan is available at http://registrar.astate.edu/.

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| University Requirements:  |
| See University General Requirements for Baccalaureate degrees (p. 41)  |
| **First Year Making Connections Course:**  | **Sem. Hrs.**  |
| RT 1003, Making Connections in Radiology  | **3**  |
| **General Education Requirements:**  | **Sem. Hrs.**  |
| See General Education Curriculum for Baccalaureate degrees (p. 84) **Students with this major must take the following:** *MATH 1023, College Algebra or MATH course that requires MATH 1023 as a prerequisite* *BIO 2203* ***AND*** *2201, Human Anatomy and Physiology I and Laboratory* *PSY 2013, Introduction to Psychology* *COMS 1203, Oral Communication (Required Departmental Gen. Ed. Option)*  | **35**  |
| **Major Requirements:**  | **Sem. Hrs.**  |
| HP 2013, Medical Terminology  | 3  |
| ~~HP 3413, Cultural Competency~~  | ~~3~~  |
| RAD 2001, Intro to Medical Imaging  | 1  |
| RAD 3103, Intro to Radiography  | 3  |
| RAD 3113 **AND** RAD 3111, Radiographic Procedures I and Laboratory  | 4  |
| RAD 3123, Radiation Physics and Imaging  | 3  |
| RAD 3202, Imaging Equipment  | 2  |
| RAD 3203 **AND** RAD 3201, Radiographic Procedures II and Laboratory  | 4  |
| RAD 3213 **AND** RAD 3211, Image Acquisition & Evaluation I and Laboratory  | 4  |
| RAD 3223, Sectional Anatomy  | 3  |
| RAD 3233, Radiography Clinical I  | 3  |
| RAD 4103 **AND** RAD 4101, Radiographic Procedures III and Laboratory  | 4  |
| RAD 4113, Image Acquisition & Evaluation II  | 3  |
| RAD 4123, Imaging Pathology  | 3  |
| RAD 4132, Radiobiology  | 2  |
| RAD 4143, Radiography Clinical II  | 3  |
| RAD 4203, Radiography Clinical III  | 3  |
| RAD 4213, Radiography Clinical IV  | 3  |
| **Sub-total**  | **~~54~~ 51** |
| **Emphasis Area (Cardiovascular-Interventional Technology):**  | **Sem. Hrs.**  |
| RS 3122, Legal & Regulatory Environment of Radiology  | 2  |
| RS 3733, Geriatric Considerations in Radiology  | 3  |
| RS 4343, Radiologic Administrative Concepts  | 3  |
| RS 4413, Cardiovascular Equipment and Intervention  | 3  |
| RS 4423, Cardiovascular-Interventional Procedures and Instrumentation  | 3  |
| RS 4433, Cardiac Equipment and Intervention  | 3  |
| RS 4443, Cardiac Physiology and Procedures  | 3 |

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| RS 4443, Stats for Medical Imaging  | 3  |
| RS 4444, Cardiac Clinic  | 4  |
| RS 4454, Cardiovascular-Interventional Clinical Education  | 4  |
| RS 4464, Cardiovascular-Interventional Internship  | 4  |
| RS 4822, Psychosocial Factors in Healthcare  | 2  |
| RSMR 4712, Imaging Information Management  | 2  |
| **Sub-total**  | **39**  |
| **Required Support Courses:**  | **Sem. Hrs.**  |
| BIO 2223 **AND** 2221, Human Anatomy and Physiology II and Laboratory  | **4**  |
| **Total Required Hours:**  | **~~135~~ 132** |

Major in Radiologic Sciences

**Bachelor of Science in Radiologic Sciences**

**Emphasis in Computed Tomography/Magnetic Resonance Imaging**

A complete 8-semester degree plan is available at http://registrar.astate.edu/.

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| University Requirements:  |
| See University General Requirements for Baccalaureate degrees (p. 41)  |
| **First Year Making Connections Course:**  | **Sem. Hrs.**  |
| RT 1003, Making Connections in Radiology  | **3**  |
| **General Education Requirements:**  | **Sem. Hrs.**  |
| See General Education Curriculum for Baccalaureate degrees (p. 84) **Students with this major must take the following:** *MATH 1023, College Algebra or MATH course that requires MATH 1023 as a prerequisite* *BIO 2203* ***AND*** *2201, Human Anatomy and Physiology I and Laboratory* *PSY 2013, Introduction to Psychology* *COMS 1203, Oral Communication (Required Departmental Gen. Ed. Option)*  | **35**  |
| **Major Requirements:**  | **Sem. Hrs.**  |
| HP 2013, Medical Terminology  | 3  |
| ~~HP 3413, Cultural Competency~~  | ~~3~~  |
| RAD 2001, Intro to Medical Imaging  | 1  |
| RAD 3103, Intro to Radiography  | 3  |
| RAD 3113 **AND** RAD 3111, Radiographic Procedures I and Laboratory  | 4  |
| RAD 3123, Radiation Physics and Imaging  | 3  |
| RAD 3202, Imaging Equipment  | 2  |
| RAD 3203 **AND** RAD 3201, Radiographic Procedures II and Laboratory  | 4  |
| RAD 3213 **AND** RAD 3211, Image Acquisition & Evaluation I and Laboratory  | 4  |
| RAD 3223, Sectional Anatomy  | 3  |
| RAD 3233, Radiography Clinical I  | 3  |
| RAD 4103 **AND** RAD 4101, Radiographic Procedures III and Laboratory  | 4  |
| RAD 4113, Image Acquisition & Evaluation II  | 3  |
| RAD 4123, Imaging Pathology  | 3  |
| RAD 4132, Radiobiology  | 2  |
| RAD 4143, Radiography Clinical II  | 3  |
| RAD 4203, Radiography Clinical III  | 3  |
| RAD 4213, Radiography Clinical IV  | 3  |
| **Sub-total**  | **~~54~~ 51** |
| **Emphasis Area (CT/MRI):**  | **Sem. Hrs.**  |
| RS 4623, CT Instrumentation  | 3  |
| RS 4633, CT Procedures  | 3  |
| RS 4644, CT Clinical Education  | 4  |
| RSMR 4703, MRI Instrumentation  | 3  |
| RSMR 4712, Imaging Information Management  | 2  |
| RSMR 4723, MRI Procedures I  | 3  |
| RSMR 4733, MRI Procedures II  | 3  |
| RSMR 4753, MRI Clinical Ed I  | 3  |
| RSMR 4763, MRI Clinical Education II  | 3  |
| RSMR 4803, MRI Physical Principles I  | 3 |

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| RSMR 4813, MRI Physical Principles II  | 3  |
| RSMR 4823, Data Acquisition and Processing  | 3  |
| RSMR 4833, Advanced MRI Imaging  | 3  |
| **Sub-total**  | **39**  |
| **Required Support Courses:**  | **Sem. Hrs.**  |
| BIO 2223 **AND** 2221, Human Anatomy and Physiology II and Laboratory  | **4**  |
| **Total Required Hours:**  | **~~135~~ 132**  |

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Major in Radiologic Sciences

**Bachelor of Science in Radiologic Sciences**

**Emphasis in Computed Tomography/Mammography**

A complete 8-semester degree plan is available at http://registrar.astate.edu/.

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| University Requirements:  |
| See University General Requirements for Baccalaureate degrees (p. 41)  |
| **First Year Making Connections Course:**  | **Sem. Hrs.**  |
| RT 1003, Making Connections in Radiology  | **3**  |
| **General Education Requirements:**  | **Sem. Hrs.**  |
| See General Education Curriculum for Baccalaureate degrees (p. 84) **Students with this major must take the following:** *MATH 1023, College Algebra or MATH course that requires MATH 1023 as a prerequisite* *BIO 2203* ***AND*** *2201, Human Anatomy and Physiology I and Laboratory* *PSY 2013, Introduction to Psychology* *COMS 1203, Oral Communication (Required Departmental Gen. Ed. Option)*  | **35**  |
| **Major Requirements:**  | **Sem. Hrs.**  |
| HP 2013, Medical Terminology  | 3  |
| ~~HP 3413, Cultural Competency~~  | ~~3~~  |
| RAD 2001, Intro to Medical Imaging  | 1  |
| RAD 3103, Intro to Radiography  | 3  |
| RAD 3113 **AND** RAD 3111, Radiographic Procedures I and Laboratory  | 4  |
| RAD 3123, Radiation Physics and Imaging  | 3  |
| RAD 3202, Imaging Equipment  | 2  |
| RAD 3203 **AND** RAD 3201, Radiographic Procedures II and Laboratory  | 4  |
| RAD 3213 **AND** RAD 3211, Image Acquisition & Evaluation I and Laboratory  | 4  |
| RAD 3223, Sectional Anatomy  | 3  |
| RAD 3233, Radiography Clinical I  | 3  |
| RAD 4103 **AND** RAD 4101, Radiographic Procedures III and Laboratory  | 4  |
| RAD 4113, Image Acquisition & Evaluation II  | 3  |
| RAD 4123, Imaging Pathology  | 3  |
| RAD 4132, Radiobiology  | 2  |
| RAD 4143, Radiography Clinical II  | 3  |
| RAD 4203, Radiography Clinical III  | 3  |
| RAD 4213, Radiography Clinical IV  | 3  |
| **Sub-total**  | **~~54~~ 51**  |
| **Emphasis Area (CT/Mammography):**  | **Sem. Hrs.**  |
| RS 4623, CT Instrumentation  | 3  |
| RS 4633, CT Procedures  | 3  |
| RS 4644, CT Clinical Ed  | 4  |
| RS 3122, Legal and Regulatory Environ of Radiology  | 2  |
| RS 3733, Geriatric Considerations in Radiology  | 3  |
| RS 4363, Independent Study in the Rad Sciences  | 3  |
| RS 4463, Statistics for Medical Imaging  | 3  |
| RS 4502, Mammography Procedures  | 2  |
| RS 4512, Mammography Instrumentation  | 2  |
| RS 4553, Mammography Clinical Education I  | 3 |

*The bulletin can be accessed at* [*http://www.astate.edu/a/registrar/students/*](http://www.astate.edu/a/registrar/students/)330

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| RS 4563, Mammography Clinical Education II  | 3  |
| RS 4822, Psychosocial Factors in Healthcare  | 2  |
| RSMR 4712, Imaging Information Management  | 2  |
| **Sub-total**  | **35**  |
| **Required Support Courses:**  | **Sem. Hrs.**  |
| BIO 2223 **AND** 2221, Human Anatomy and Physiology II and Laboratory  | **4**  |
| **Total Required Hours:**  |  **~~131~~ 128** |

Major in Radiologic Sciences

**Bachelor of Science in Radiologic Sciences**

**Emphasis in Computed Tomography/Medical Imaging Informatics**

A complete 8-semester degree plan is available at http://registrar.astate.edu/.

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| University Requirements:  |
| See University General Requirements for Baccalaureate degrees (p. 41)  |
| **First Year Making Connections Course:**  | **Sem. Hrs.**  |
| RT 1003, Making Connections in Radiology  | **3**  |
| **General Education Requirements:**  | **Sem. Hrs.**  |
| See General Education Curriculum for Baccalaureate degrees (p. 84) **Students with this major must take the following:** *MATH 1023, College Algebra or MATH course that requires MATH 1023 as a prerequisite* *BIO 2203* ***AND*** *2201, Human Anatomy and Physiology I and Laboratory* *PSY 2013, Introduction to Psychology* *COMS 1203, Oral Communication (Required Departmental Gen. Ed. Option)*  | **35**  |
| **Major Requirements:**  | **Sem. Hrs.**  |
| HP 2013, Medical Terminology  | 3  |
| ~~HP 3413, Cultural Competency~~  | ~~3~~  |
| RAD 2001, Intro to Medical Imaging  | 1  |
| RAD 3103, Intro to Radiography  | 3  |
| RAD 3113 **AND** RAD 3111, Radiographic Procedures I and Laboratory  | 4  |
| RAD 3123, Radiation Physics and Imaging  | 3  |
| RAD 3202, Imaging Equipment  | 2  |
| RAD 3203 **AND** RAD 3201, Radiographic Procedures II and Laboratory  | 4  |
| RAD 3213 **AND** RAD 3211, Image Acquisition & Evaluation I and Laboratory  | 4  |
| RAD 3223, Sectional Anatomy  | 3  |
| RAD 3233, Radiography Clinical I  | 3  |
| RAD 4103 **AND** RAD 4101, Radiographic Procedures III and Laboratory  | 4  |
| RAD 4113, Image Acquisition & Evaluation II  | 3  |
| RAD 4123, Imaging Pathology  | 3  |
| RAD 4132, Radiobiology  | 2  |
| RAD 4143, Radiography Clinical II  | 3  |
| RAD 4203, Radiography Clinical III  | 3  |
| RAD 4213, Radiography Clinical IV  | 3  |
| **Sub-total**  | **~~54~~ 51**  |
| **Emphasis Area (CT/Medical Imaging Informatics):**  | **Sem. Hrs.**  |
| CIT 1503, Microcomputer Applications  | 3  |
| CIT 2033, Programming Fundamentals  | 3  |
| CIT 2523, Telecommunications and Networking  | 3  |
| CIT 3013, Management Information Systems  | 3  |
| CIT 3403, Database Management  | 3  |
| CIT 4523, Advanced Telecommunications  | 3  |
| CIT 4623, Computer Security  | 3  |
| RS 3733, Geriatric Considerations in Radiology  | 3  |
| RS 4362, Leadership Practicum in RIS  | 2  |
| RS 4623, CT Instrumentation  | 3 |

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| RS 4633, CT Procedures  | 3  |
| RS 4644, CT Clinical Education  | 4  |
| **Sub-total**  | **36**  |
| **Required Support Courses:**  | **Sem. Hrs.**  |
| BIO 2223 **AND** 2221, Human Anatomy and Physiology II and Laboratory  | **4**  |
| **Total Required Hours:**  |  **~~132~~ 129** |

Major in Radiologic Sciences

**Bachelor of Science in Radiologic Sciences**

**Emphasis in Diagnostic Medical Sonography**

A complete 8-semester degree plan is available at http://registrar.astate.edu/.

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| University Requirements:  |
| See University General Requirements for Baccalaureate degrees (p. 41)  |
| **First Year Making Connections Course:**  | **Sem. Hrs.**  |
| RT 1003, Making Connections in Radiology  | **3**  |
| **General Education Requirements:**  | **Sem. Hrs.**  |
| See General Education Curriculum for Baccalaureate degrees (p. 84) **Students with this major must take the following:** *MATH 1023, College Algebra or MATH course that requires MATH 1023 as a prerequisite* *BIO 2203* ***AND*** *2201, Human Anatomy and Physiology I and Laboratory* *PSY 2013, Introduction to Psychology* *COMS 1203, Oral Communication (Required Departmental Gen. Ed. Option)*  | **35**  |
| **Major Requirements:**  | **Sem. Hrs.**  |
| HP 2013, Medical Terminology  | 3  |
| ~~HP 3413, Cultural Competency~~  | ~~3~~  |
| RAD 2001, Introduction to Medical Imaging  | 1  |
| RAD 3103, Introduction to Radiography  | 3  |
| RAD 3113 **AND** RAD 3111, Radiographic Procedures I and Laboratory  | 4  |
| RAD 3123, Radiation Physics and Imaging  | 3  |
| RAD 3202, Imaging Equipment  | 2  |
| RAD 3203 **AND** RAD 3201, Radiographic Procedures II and Laboratory  | 4  |
| RAD 3213 **AND** RAD 3211, Image Acquisition and Evaluation I and Laboratory  | 4  |
| RAD 3223, Sectional Anatomy  | 3  |
| RAD 3233, Radiography Clinical I  | 3  |
| RAD 4103 **AND** RAD 4101, Radiographic Procedures III and Laboratory  | 4  |
| RAD 4113, Image Acquisition & Evaluation II  | 3  |
| RAD 4123, Imaging Pathology  | 3  |
| RAD 4132, Radiobiology  | 2  |
| RAD 4143, Radiography Clinical II  | 3  |
| RAD 4203, Radiography Clinical III  | 3  |
| RAD 4213, Radiography Clinical IV  | 3  |
| **Sub-total**  | **~~54~~ 51** |
| **Emphasis Area (Diagnostic Medical Sonography):**  | **Sem. Hrs.**  |
| RSU 4112 – Sectional Anatomy Sonography  | 2  |
| RSU 4122 – Small Parts Sonography  | 2  |
| RSU 4132 – Small Parts Sonography Lab  | 2  |
| RSU 4213 – Physics and Instrumentation I  | 3  |
| RSU 4223 – Abdomen Sonography  | 3  |
| RSU 4232 – Abdomen Sonography Laboratory  | 2  |
| RSU 4322 – OBGYN Laboratory  | 2  |
| RSU 4323 – Physics and Instrumentation II  | 3  |
| RSU 4413 – Vascular Sonography  | 3  |
| RSU 4422 – Vascular Sonography Laboratory  | 2 |

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| RSU 4511 – Ultrasound Clinic I  | 1  |
| RSU 4523 – Ultrasound Clinical Education II  | 3  |
| RSU 4534 – Ultrasound Clinical Education III  | 4  |
| RSU 4544 – Ultrasound Clinical Education IV  | 4  |
| RSU 4551 – Sonography Clinical Relevancy  | 1  |
| RSU 4613 – Obstetric and Gynecologic Sonography  | 3  |
| RSU 4622 – Obstetric Sonography II  | 2  |
| RSU 4652 – Special Procedures in Sonography  | 2  |
| **Sub-total**  | **44**  |
| **Required Support Courses:**  | **Sem. Hrs.**  |
| BIO 2223 **AND** 2221, Human Anatomy and Physiology II and Laboratory  | **4**  |
| **Total Required Hours:**  | **140 137** |

Major in Radiologic Sciences

**Bachelor of Science in Radiologic Sciences**

**Emphasis in Radiation Therapy**

A complete 8-semester degree plan is available at http://registrar.astate.edu/.

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| University Requirements:  |
| See University General Requirements for Baccalaureate degrees (p. 41)  |
| **First Year Making Connections Course:**  | **Sem. Hrs.**  |
| RT 1003, Making Connections in Radiology  | **3**  |
| **General Education Requirements:**  | **Sem. Hrs.**  |
| See General Education Curriculum for Baccalaureate degrees (p. 84) **Students with this major must take the following:** *MATH 1023, College Algebra or MATH course that requires MATH 1023 as a prerequisite* *BIO 2203* ***AND*** *2201, Human Anatomy and Physiology I and Laboratory* *PSY 2013, Introduction to Psychology* *COMS 1203, Oral Communication (Required Departmental Gen. Ed. Option)*  | **35**  |
| **Major Requirements:**  | **Sem. Hrs.**  |
| HP 2013, Medical Terminology  | 3  |
| ~~HP 3413, Cultural Competency~~  | ~~3~~  |
| RAD 2001, Intro to Medical Imaging  | 1  |
| RAD 3103, Intro to Radiography  | 3  |
| RAD 3113 **AND** RAD 3111, Radiographic Procedures I and Laboratory  | 4  |
| RAD 3123, Radiation Physics and Imaging  | 3  |
| RAD 3202, Imaging Equipment  | 2  |
| RAD 3203 **AND** RAD 3201, Radiographic Procedures II and Laboratory  | 4  |
| RAD 3213 **AND** RAD 3211, Image Acquisition & Evaluation I and Laboratory  | 4  |
| RAD 3223, Sectional Anatomy  | 3  |
| RAD 3233, Radiography Clinical I  | 3  |
| RAD 4103 **AND** RAD 4101, Radiographic Procedures III and Laboratory  | 4  |
| RAD 4113, Image Acquisition & Evaluation II  | 3  |
| RAD 4123, Imaging Pathology  | 3  |
| RAD 4132, Radiobiology  | 2  |
| RAD 4143, Radiography Clinical II  | 3  |
| RAD 4203, Radiography Clinical III  | 3  |
| RAD 4213, Radiography Clinical IV  | 3  |
| **Sub-total**  | **~~54~~ 51** |
| **Emphasis Area (Radiation Therapy):**  | **Sem. Hrs.**  |
| RST 4203, Intro to Radiation Therapy  | 3  |
| RST 4214, Radiation Therapy Principles and Practice  | 4  |
| RST 4224, Radiation Therapy Principles and Practice II  | 4  |
| RST 4234, Radiation Therapy Principles and Practice III  | 4  |
| RST 4242, Rad Therapy Clinical Treatment Planning  | 2  |
| RST 4313, Radiation Physics I  | 3  |
| RST 4323, Radiation Physics II  | 3  |
| RST 4333, Applied Radiation Biology  | 3  |
| RST 4413, Rad Protection, Safety, and Quality Management  | 3  |
| RST 4513, Radiation Therapy Clinical Education I  | 3 |

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| RST 4523, Radiation Therapy Clinical Education II  | 3  |
| RST 4533, Radiation Therapy Clinical Education III  | 3  |
| **Sub-total**  | **38**  |
| **Required Support Courses:**  | **Sem. Hrs.**  |
| BIO 2223 **AND** 2221, Human Anatomy and Physiology II and Laboratory  | **4**  |
| **Total Required Hours:**  | **~~134~~ 131**  |