MASTERSyllabus

COURSE NO., HOURS, AND TITLE:

RAD 475, 4, Internship

COURSE DESCRIPTION:

This course is designed to give real-world experience to future radiologic technology managers and educators by exposing them to classroom or departmental management styles and real-life situations. This is accomplished through an integrated internship at either an educational program or a diagnostic imaging related facility; 40 clock hours shall equal 1 credit hour. Prerequisite: RAD 481 or RAD 355.

PREREQUISITE TO: N/A

COURSE OBJECTIVES

This course is designed to give the prospective educator/manager the opportunity to develop professional skills, contacts and references through real-world, practical experience in the education/management fields. It provides the student diverse opportunities by allowing them to:

1. work with and learn from Program, College and University faculties around the country;
2. engage in actual classroom teaching and/or project management,
3. earn university credit by teaching and/or managing and gaining actual, required experience,
4. develop the skills critical to success of beginning instructors and/or health care managers.

The internship should at a minimum:

1. contribute to the students professional goals,
2. give experience and expertise not available in the classroom,
3. contribute a service to the participating instructor/preceptor,
4. increase the students understanding of Radiologic Science Education and/or Management,
5. provide active participation in the educational/management setting,
6. enhance the reputation of the University, School, Program and the Student while contributing to the enhancement of the profession.

TOPICAL OUTLINE:

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<tr>
<th>Topics</th>
<th>Percentages of Time</th>
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<tr>
<td>I. Real-world Problem Solving and Experience</td>
<td>100%</td>
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TEXTBOOKS:

Required:


Recommended: