RADT2280 - Radiologic Technology Registry Review

Credits:	2 (2/0/0)
Description:	This course is designed to prepare students to write the national board exam administered by the American Registry of Radiologic Technologists (ARRT). A review of all coursework presented in the program, with an emphasis on the ARRT exam specifications, will be presented.
Prerequisites:	• Acceptance into RT Bridge Program • Graduation from the LSR program • LSR1230 • RADT1274 OR • RADT2101 • RADT2110 • RADT2224
Corequisites:	• RADT2120 • RADT2130
Pre/Corequisites*:	
Competencies:	1. Summarize all program coursework. 2. Plan test-taking strategies for the ARRT registry exam. 3. Evaluate areas of strength and weakness with registry exam content specifications. 4. Investigate registry exam content specification weakness and seek clarification. 5. Identify the correct mathematical formulas for imaging technical factor selection problems. 6. Solve mathematical problems used in various imaging technique selection processes. 7. Write several mock registry exams and demonstrate progressive improvement. 8. Assess readiness to take the ARRT national registry exam.
MnTC goal areas:	None

**Can be taking as a Prerequisite or Corequisite.*

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