Course Number: RADT-0384  
OHLAP Credit: No  
OCAS Code: None  
Course Length: 60 Hours  
Career Cluster: Health Science  
Career Pathway: Diagnostic Services  
Career Major(s): Radiologic Technologist  
Pre-requisite(s):  
Course Description: This course provides a comprehensive review of the radiography curriculum in preparation for taking the certification exam given by The American Registry of Radiologic Technologists (ARRT). Identified areas of weakness will help the student focus on the curriculum items that need concentrated study. The computerized testing format of the ARRT exam will be emphasized.  
Textbooks:  
HESI Radiography Exit Exam plus Practice Test Elsevier (ISBN 9781455728787)  
Online resources:  
Blackboard™  
Online registry review: http://radrevieweasy.com/ (purchased by student)  
Course Objectives:  
A. Review the ARRT Examinee Handbook and become familiar with the exam guidelines.  
B. Apply the knowledge gained from each course in the program’s curriculum to complete assessment exams in each category of the ARRT Exam Specifications.  
C. Analyze each exam taken for information that may require additional study or remediation.  
D. Develop a plan of review for areas of study that need remediation.  
E. Practice taking mock exams using computer technology.  
F. Gain confidence in test taking skills needed for the computerized ARRT exam.  
Teaching Methods: The class will primarily be taught by the lecture and demonstration method and supported by various media materials to address various learning styles. There will be question and answer sessions over material covered in lecture and media presentations. Supervised lab time is provided for students to complete required projects. Kettering National Seminars will provide two days of instruction, review, and test taking skills.
Grading Procedures:  
1. Students are graded on performance.  
2. Grading scale: P= Passing/ F= Failing  
3. To successfully pass this course with a passing grade (P) the student must:  
   a. Take two HESI pretests to determine specific areas of strengths and weakness.  
   b. Complete 11 individual subject exams on Blackboard™ (6 exams are required from the 4 main categories and 5 additional exams from the student’s specific area(s) of weakness). 
   c. Attend the scheduled 2-day Kettering seminar  
   d. Complete at least eight simulated registry exams, with a 75% or higher on four simulated exams (Simulated exams must be completed on campus). 
   e. Complete the scheduled proctored exam (HESI) at the completion of the course.  
4. Career Major Grades established during coursework are a major criteria in successfully obtaining certification.

Description of Classroom, Laboratories, and Equipment:  
Tulsa Technology Center campuses are owned and operated by Tulsa Technology Center School District No. 18. All programs provide students the opportunity to work with professionally certified instructors in modern, well-equipped facilities.

Available Certifications/College Credit:  
The student may be eligible to take state, national or industry exam after completion of the program. Tulsa Tech students may be able to earn college credit based on their knowledge gained at Tech. The process of earning credit through Prior Learning Assessment (PLA) will be determined after completion with Tech and based on certification, credential or knowledge of the subject. See program counselor for additional information.

College Credit Eligibility:  
All Tulsa Tech students (high school and adult) may have the opportunity to receive college credit upon completion of their program. Our College Relations office will work with students regarding the benefits of Prior Learning Assessments (PLA) toward an Associate of Applied Science (AAS) degree or a technical college certificate at area colleges. For more details call the College Relations office at 918.828.5000.