

Austin Community College
Diagnostic Medical Imaging-Radiology
Program Curriculum Change
Effective Fall Semester, 2010

This is to announce that the Radiology Program at the Eastview Campus of Austin Community College is expanding. As you may be aware, Austin Community College is opening a new campus in Round Rock and an extension of the Radiology Program will be housed there also. On a first come first serve basis, admitted Students to the program will be given the opportunity to select either the Eastview Campus or the Round Rock campus to attend the entire program. The Round Rock Campus will also have three energized x-ray labs for student use. It will be fully equipped like the program labs at the Eastview Campus and the curriculum will be identical at both campuses.

Another important change in the program will be the conversion of most of the program didactic courses to a hybrid classroom format. What this will entail will be that each of the courses that are hybrids will be offered on line. Students will be able to access the designated courses on-line 24/7. In this type of hybrid course, the student will be required to come to campus one day per week for each of the courses that are presented with this method. The mandatory in-class session is intended for the student to be able to ask questions and or clarifications over any topic or material that was presented on line. It should be noted that not all courses can be done via the hybrid format because of intense hands-on instruction necessary for courses that require equipment use. On the following document, is a listing of all the program courses on a semester by semester basis and how they will be presented.

The course schedule, which is available to view on-line, shows the first semester courses being available at both campuses. A couple of examples of how the courses are arranged are provided here:

RADR 1317 Radiographic Anatomy and physiology I

<u>Campus</u>	<u>Room</u>	<u>Day</u>	<u>Time</u>
EVC	EVC8 8123	M	8:00 am- 9:15 am
RRC	RRC3 3339.00	W	10:35 am-11:50 am

RADR 1213-Principles of Radiographic Imaging I

<u>Campus</u>	<u>Room</u>	<u>Day</u>	<u>Time</u>
EVC	EVC8 8123	M	9:25 am - 10:25 am
RRC	RRC3 3339.00	W	9:25 am - 10:25 am

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Program Curriculum Outline
2010

<u>Fall, 1st Year</u>	<u>Traditional Instruction</u>	<u>Hybrid Instruction</u>	<u>Traditional Clinical Education</u>
RADR 1213-Prin. of Rad. Imaging I		X	
RADR 1317-Radiographic Anat. & Phys.		X	
RADR 1309-Intro. to Rad. & Patient Care		X	
RADR 1411-Basic Radiographic Procedures	X		
<u>Spring, 1st Year</u>			
RADR 2431-Advanced Radiographic Proc.	X		
RADR 2205-Prin. of Rad. Imaging II		X	
RADR 2209-Radiographic Equipment		X	
RADR 1360- Rad. Clinical I			X
<u>Summer, 1st Year</u>			
RADR 2240-Sectional A&P for Rad. Imaging		X	
RADR 2213-RadioBiology/Protection		X	
RADR 1361-Rad. Clinical II			X
<u>Fall, 2nd Year</u>			
RADR 2217-Radiographic Pathology		X	
RADR Advanced Technical Principles		X	
RADR 2460-Rad. Clinical III			X
<u>Spring, 2nd Year</u>			
RADR 2233-Advanced Medical Imaging		X	
RADR 2461-Rad. Clinical IV			X
<u>Summer, 2nd Year</u>			
RADR 2335-Radiologic Technology Seminar	X		
RADR 2362-Rad. Clinical V			X