

East Arkansas Community College
Associate of Applied Science in Radiologic Technology

East Arkansas Community College Nursing Program offers an Associate of Applied Science in Radiologic Technology. The program is designed to produce competent, entry-level radiographers for the practice of diagnostic imaging and is designed to be completed in a 24-month period which includes full-time course and clinical work.

I. General Education Courses	Credit Hours	Semester	Year	Grade
*BIO 2114 Anatomy and Physiology I	4			
*BUS 1603 Computer Fundamentals	3			
*ENG 1013 English Composition I	3			
*ENG 1023 English Composition II	3			
HSC 1003 Medical Terminology	3			
*MTH 1113 College Algebra	3			
*SOC 2043 Cultural Anthropology	3			
Total General Education Hours	22			
II. Radiologic Technology Courses				
	Credit Hours	Semester	Year	Grade
RAD 1106 Introduction to Radiologic Technology	6			
RAD 1110 Clinical Practice I	0			
RAD 1203 Radiologic Imaging	3			
RAD 1216 Radiographic Procedures II	6			
RAD 1210 Clinical Practice II	0			
RAD 1223 Radiologic Physics	3			
RAD 1315 Radiographic Procedures III	5			
RAD 1310 Clinical Practice III	0			
RAD 2103 Radiation Protection	3			
RAD 2113 Radiographic Pathology	3			
RAD 2116 Special Imaging Procedures	6			
RAD 2110 Clinical Practice IV	0			
RAD 2212 Seminar in Radiologic Technology	2			
RAD 2226 Radiographic Medical Image	6			
RAD 2220 Clinical Practice V	0			
Total Radiologic Technology Required Hours	43			
TOTAL DEGREE CREDIT HOURS	65			

*ACTS Transfer Course - The Arkansas Course Transfer System (ACTS) contains information about the transferability of courses within Arkansas public colleges and universities. Students are guaranteed the transfer of applicable credits and the equitable treatment of the application of credits for the admissions and degree requirements. ACTS-Arkansas Course Transfer System <http://acts.adhe.edu> -select Course Transfer. See Acceptance of Transfer Credits section on the current academic catalog for a complete list of transfer provisions.