

Radiologic Technology
University of Arkansas Medical Sciences/AHEC
Fayetteville, Arkansas
2008-09

NOTE: Entrance to this program is highly selective.

Prerequisite courses:

ENGL 1013	English Composition I
ENGL 2023	English Composition II
COMM 1313	Fundamentals of Communication
MATH 1204	College Algebra
BIOL 2214	Anatomy and Physiology I
BIOL 2224	Anatomy and Physiology II
HIST 2003	History of American People I or
HIST 2013	History of American People II or
PLSC 2003	American Government
PSYC 2003	General Psychology
SOCI 2013	General Sociology
CISQ 1103	Introduction to Computer Information

For those pursuing a baccalaureate degree, the following additional courses may be taken prior to or concurrent with the professional program: 12 hours

Fine Arts: 3 hours

ARHS 1003	Art Appreciation
MUSI 1003	Music Appreciation
DRAM 1003	Introduction to Theatre

Western Civilization: 6 hours

WCIV 1003	Western Civilization I
WCIV 1013	Western Civilization II

Humanities: 3 hours

PHIL 2003	Introduction to Philosophy
ENGL 2213	World Literature I
ENGL 2223	World Literature II
HIST 2003	History of the American People

Students may complete 33 credit hours of general education requirements at NWACC and apply to University of Arkansas Medical Sciences (UAMS-AHEC-NW Radiologic Technology Program in Fayetteville) for the professional courses (60 credit hours) required in the program. Students must maintain an overall GPA of 2.0 or higher in all professional and concurrent courses. Only courses in which the students received a grade of "C" or higher or a mark of "S" will count toward graduation. For additional information and application, contact the Radiologic Technology program, AHEC-NW, 2907 East Joyce Boulevard, Fayetteville, AR 72703. Or phone: 479-521-8269

- **Entrance to this program is highly competitive. Ask your advisor for details or contact the office listed above.**
- **Completion of these courses will not result in an associate degree from NWACC.**

UAMS/AHEC contact: Shawn Thurow

479-521-8269

sthurou@ahecnw.uams.edu