



MEDICAL SCIENCES
RADIOGRAPHY/IMAGING SCIENCE
Associate of Science: 61 Credits

| GRADE | DEVELOPMENTAL READING/ENGLISH (if needed) | HOURS |
|-------|---|-------|
| | GSTD0103 College Reading | 3 |
| | GSTD0243 Essential English | 3 |
| | GSTD0201 Composition I Lab | 1 |

| GRADE | DEVELOPMENTAL MATHEMATICS (if needed) | HOURS |
|-------|---------------------------------------|-------|
| | GSTD0383 Pre-Algebra | 3 |
| | GSTD0433 Intermediate Algebra | 3 |
| | GSTD0101 College Algebra Lab | 1 |

| GRADE | GENERAL EDUCATION STATE CORE | HOURS |
|-------------------------------------|----------------------------------|-----------|
| | ENGL1113 Composition I | 3 |
| | ENGL1123 Composition II | 3 |
| | ENGL2XX3 World Literature | 3 |
| | SPCH1113 Principles of Speech | 3 |
| | FA2XX3 Intro to Fine Arts | 3 |
| | PSCI2003 American Government | 3 |
| | HIST2XX3 United States History | 3 |
| | PSYC2003/SOC2003 | 3 |
| | MATH1023 Mathematics Requirement | 3 |
| | BIOL2064 Anatomy & Physiology I | 4 |
| | BIOL2074 Anatomy & Physiology II | 4 |
| GENERAL EDUCATION STATE CORE | | 35 |

| GRADE | ASMS: RADIOGRAPHY/IMAGING REQUIREMENTS | HOURS |
|---|--|-----------|
| | SPD1003 Success Strategies | 3 |
| | MED1803 Basic Anatomy & Physiology | 3 |
| | MED1453 Medical Terminology | 3 |
| | MAS1603 Basic Radiology | 3 |
| | BUS1003 Microcomputer Applications | 3 |
| | MATH2023 Introduction to Statistics | 3 |
| | BIOL2094 General Microbiology | 4 |
| | CHEM1014 Introductory Chemistry | 4 |
| ASMS: RADIOGRAPHY/IMAGING REQUIREMENTS | | 26 |

PROGRAM INFORMATION: This degree is specifically designed for those who wish to apply for and transfer to the University of Arkansas at Fort Smith (UAFS) to major in Radiography or Imaging Sciences. There are special application requirements and additional coursework required through UAFS for this program. Interested students should speak with an advisor before declaring this degree plan.

CAREER OPTIONS: The Associate of Science Medical Science in Radiography/Imaging Science degree is designed to transfer and therefore completion of the degree alone does not qualify students for any specific career; however, completion of an associate degree will improve overall employability and will make students eligible for employment opportunities that require an associate level degree. After earning a Bachelor of Applied Science in Radiography or Imaging Sciences students are prepared for employment in a variety of medical settings.

TRANSFER OPTIONS:

- University of Arkansas at Fort Smith (UAFS) to complete a Bachelor of Applied Science in Radiography or Imaging Sciences.
- Arkansas Tech University (ATU) to complete a Bachelor of Professional Studies.
- If planning to transfer to an institution other than the ones listed above, students may visit <https://acts.adhe.edu/studenttransfer.aspx> to inquire about transferability of courses to any Arkansas college or university.