

REQUIREMENTS FOR YOUR ACADEMIC PROGRAM - <http://catalog.aacc.edu>

CATALOG YEAR
2017-2018

PROGRAM CODE: AAS.RAD.RAD
PROGRAM NAME: Radiologic Technology

FACULTY CONTACT: Lisa Pervola
PROGRAM SCHOOL: Health Sciences

AACC faculty developed the following charts to encourage greater success in your program of study. Why take classes in this order? The courses in the first column are designed to prepare you for courses in the second column and so on. Students with no developmental requirements in English or reading may register for a total of 18 credits per term. If you are a part-time student, you may take fewer credits by dividing the recommended courses across multiple terms to accommodate your schedule.

GROUP 1		GROUP 2 (Fall)				GROUP 3 (Spring)				GROUP 4 (Summer)				GROUP 5 (Fall)				GROUP 6 (Spring)			
COURSE/ REQUIREMENT	CRED- ITS	COURSE/ REQUIREMENT	CRED- ITS	Term Taken	Grade	COURSE/ REQUIREMENT	CRED- ITS	Term Taken	Grade	COURSE/ REQUIREMENT	CRED- ITS	Term Taken	Grade	COURSE/ REQUIREMENT	CRED- ITS	Term Taken	Grade	COURSE/ REQUIREMENT	CRED- ITS	Term Taken	Grade
RAD-101 <i>See notes 1 and 2</i> P	2	RAD-111 P	3			RAD-121 P	3			RAD-211 P	1			RAD-231 P	3			RAD-251 P	3		
		RAD-112 P	5			RAD-122 P	5			RAD-212 P	6			RAD-232 P	6			RAD-252 P	6		
						RAD-123 P	3														

1. Successful completion of ENG-121 fully satisfies the English composition general education requirement.
2. Students must complete seven (7) prerequisites before completing RAD coursework and before submission of admissions application to this program. The seven (7) prerequisites are: BIO-231-BIO-232 or BIO-101 and BIO-233-BIO-234; MAT-137 (MAT-145, MAT-151 or MAT-191 satisfies the MAT-137 requirement); COM-111 or COM-116 (meets Arts and Humanities requirement); ENG-111 and ENG-112 or ENG-115 and ENG-116 or ENG-121 (successful completion of ENG-121 fully satisfies the English composition general education requirement); and SOC-111 (meets diversity requirement.)


Note: Completing the following sequence satisfies the Computing and Information Technology Competency requirement: RAD-111, RAD-112, RAD-121, RAD-122, RAD-123, RAD-211, RAD-212, RAD-231, RAD-232, RAD-240, RAD-251, RAD-252


Minimum of 60 credit hours required for degree.


All program requirement courses require a C or better.

This program has special admission requirements. Please refer to requirements listed below.

Where course choices exist within programs, transfer students should consult with an advisor and use transfer resources to make course choices consistent with the requirements of their intended transfer school.

 This course has a credit course prerequisite. Specific course prerequisite information can be obtained by looking at the Course Descriptions section of the College Catalog or in the Schedule of Classes.

 This course meets the diversity requirement or the diversity requirement can be met simultaneously as you satisfy this requirement. Only one diversity class is required to meet the diversity requirement. Courses which meet the diversity requirement can be found in General Education Requirements section of the College Catalog or by looking for the diversity symbol placed next to course descriptions in the Schedule of Credit Classes.

 (GER) Information on courses that meet General Education Requirements (GER) can be found in General Education Requirements section of the College Catalog or by looking course descriptions in the Schedule of Credit Classes for the open book symbol and the name of the GER category.

Admission Requirements

1. Attendance at a program information session is mandatory prior to submitting a program application. Call **410-777-7310** for schedule. Detailed information regarding program, profession, admission and academic requirements and selection criteria will be discussed.
2. Submit a completed program application.
3. Completion of all seven (7) prerequisite courses with a minimum grade of C in each course and a cumulative prerequisite GPA of at least 3.0 (no rounding).
4. High school graduate or equivalency or associate's degree or higher from a nationally recognized institution. Official transcripts required.
5. The Test of Essential Academic Skills (ATI TEAS) is required with the scores indicated in the program admissions requirement booklet.
6. Must have a minimum adjusted grade point average (GPA) of 2.5 at this college.
7. Science and math prerequisites must be taken within seven years of time the application is submitted.
8. Official transcripts, if applicable.
9. Foreign educated students: must have their college and high school transcripts evaluated by one of the following credential evaluators: ECE (Educational Credential Evaluators) at www.ece.org or WES (World Education Services) at www.wes.org.
10. Foreign educated students: must successfully pass the TOEFL (Test of English as a Foreign Language) with a minimum score of 550 (213 is the equivalent computer score and 79 is the equivalent Internet based score) OR must have completed the ENG 111 /ENG 112 or ENG 115 /ENG 116 or ENG 121 course sequence with grades of C or better prior to applying to the Radiologic Technology program. Anne Arundel Community College's code for TOEFL is 5019.
11. Two letters of recommendation with satisfactory rating.
12. Verification of 60 hours of volunteer and/or employment experience in a clinical health-related setting (within the last 7 years at the time of application).

Selection Criteria

Students will be admitted to the radiography program each summer as the number of students permits. Applications received by the deadline will be assured consideration based on space availability. Late applications will not be accepted. Students will apply for the radiography program only after meeting **all** academic and admission criteria. Once the applicant's admission criteria have been verified, that student receives conditional acceptance for the next available seat. Applications will be rejected if incomplete. Incomplete applications will be sent back to the student and can be resubmitted once they are complete. Students need only apply once to the program, providing their application is complete. A future seat will be slotted for them once the student meets the criteria for admission.

To be considered for conditional acceptance, the applicant must meet the following criteria:

- Application submitted by the December 15th deadline.
- First consideration will be given to candidates whose resident address is in Anne Arundel County for at least three months prior to the application deadline. The Address Verification form must be submitted within the application.
- Must attend a face-to-face information session.
- Must satisfactorily complete all academic and admission requirements.
- Final acceptance in the program shall be contingent upon satisfactory completion of a criminal background check, Health Examination Record, and submission of current American Heart Association Basic Life Support (BLS) CPR certification card.
- Information and deadline for completion will be sent in applicant's conditional acceptance packet. These are **not** to be completed prior to acceptance notification

Technical Standards

Students who are conditionally accepted to this program of study will be required to submit a Health Examination Record completed by a physician, nurse practitioner or physician assistant validating that the student meets the technical standard of good physical and mental health as established by the School of Health Sciences, and verifying that the student is free of communicable diseases as evidenced by required immunizations/titers.

CPR

Students must successfully complete the American Heart Association Basic Life Support CPR certification course by designated deadline.

Enrollment Restrictions

Accreditation requirements and limitations of health care facilities necessitate enrollment restrictions. An applicant who has been convicted of a felony or a misdemeanor may not be eligible to take the national certification examination. See the radiologic technology department chair for additional information. Students enrolled in the radiologic technology course sequence are required to comply with the American Society of Radiologic Technology Code of Ethics, which is within the scope of practice for the profession.

Readmission to the Radiologic Technology Course Sequence

Students who leave or are dismissed from the radiologic technology course sequence may address a written petition for readmission to the department chair. Readmission cannot be assured and is based on the criteria described in the readmission requirements available through the department chair. Requests for readmission must be received by the Radiologic Technology department by Aug. 15 for the spring term and Jan. 15 for the summer or fall terms. Prior radiologic technology courses must have been taken within the past year.

Transfer from Other Radiologic Technology Programs

Students who have successfully completed radiologic technology courses with a grade of "C" or better within the past year in a JRCERT accredited radiologic technology program may transfer to the third (spring) or fourth (summer) term of the radiologic technology course sequence. Transfer cannot be assured and is based on the criteria described in the transfer requirements available in the Health Sciences office. Students seeking admission to the Radiologic Technology course sequence should contact the Department Chair of Radiology.

Transferring students must apply by Aug. 15 for admission to the spring term and Jan. 15 for the summer term. A fee covering the cost for student assessment is required.

Health Sciences Programs

Application to the college and application to the health sciences programs are separate procedures. Admission to the following programs is selective: EMT-Intermediate, health information technology, LPN/Paramedic/Veterans to RN advanced placement, massage therapy, medical assisting, medical coding, medical laboratory technician, nursing (RN), paramedic, patient care technician/geriatric nursing assistant (PCT/GNA), pharmacy technician, phlebotomy, physical therapist assistant, physician assistant, practical nursing, radiologic technology and surgical technology. Consult the Admissions and Enrollment Development office or the School of Health Sciences for information on eligibility requirements and selection procedures, <http://www.aacc.edu/apply-and-register/credit-application/health-science-applicants/>.

Criminal Background Checks and Drug Screening

All health sciences students who are offered admission and/or clinical placement will be required to submit to a complete criminal background check and urine drug screen. All student applicants' final acceptance in the program shall be contingent upon satisfactory completion of a criminal background check and of a urine drug screen.*

All letters of acceptance shall state that the acceptance is conditional and contingent on submission to a criminal background check and urine drug screen - as may be required by the program - that results in satisfactory reports. If an accepted student tests positive for an illegal or un-prescribed drug, the student shall be denied admission or terminated from any health sciences program.

Separate, additional criminal background checks and urine drug screens may be required by clinical sites prior to placements. Students with an unsuccessful background check or urine screening who are denied by a clinical site that is required to meet program competencies shall be dismissed from the program and their registrations shall be withdrawn from courses related to the program of study. If the student tests positive for an illegal or un-prescribed drug, the student shall be denied admission or terminated from any health sciences program even if a denied placement was not required to meet program competencies. Successful reports of criminal background checks and urine drug screens do not assure eligibility for specific clinical site placement, program completion, and/or eligibility to sit for professional licensure/board examinations.

Students are reminded that licensing boards for certain health care occupations and professions may deny, suspend, or revoke a license or may deny the individual the opportunity to sit for an examination even if the individual has completed all program course work if it is determined that an applicant has a criminal history or has been convicted of, or pleads guilty, or pleads nolo contendere or the like to a felony or other serious crime.

Successful completion of a health sciences program of study at Anne Arundel Community College does not guarantee licensure, the opportunity to sit for a licensure examination, certification or employment in the relevant health care occupation.

Students may be automatically denied admission or, if enrolled, dismissed from the program if they have not been truthful or have provided inaccurate information on the application or on any other form or submission. Students who have questions or concerns are encouraged to contact the Health Sciences Admissions Office at healthsciencesadmissions@aacc.edu.

* Notwithstanding the statements herein regarding urine drug screens, as of September 2010, only certain programs will be requiring drug screening. AACC shall inform students which programs presently require them. However, AACC, at any time, has the right, upon notice, to require any and all students in any and all programs to comply with drug screening.

Anne Arundel Community College and/or the School of Health Sciences reserves the right to revise requirements for admission into the Health Sciences programs, the selection criteria and procedures, and the required courses for programs of study as deemed necessary without prior notification.