COLLEGE OF THE ALBEMARLE

RADIOGRAPHY FALL 2027

ADMISSION FACT SHEET

The College of Albemarle (COA) has a partnership with Pitt Community College (PCC) Radiography Program. Health Sciences Admission policies set forth requirements that must be met for admission. However, these policies do not create and should not be regarded as an irrevocable contract between COA/PCC and students/applicants. Satisfaction of these requirements does not guarantee admission.

The Radiography Program has special admissions requirements. These requirements are in addition to those completed for Pitt Community College general admission. **Until students complete the special admissions requirements and are accepted into the Pitt CC Radiography Program, students will be enrolled at COA.**

PHASE I: PRE-ADMISSION REQUIREMENTS:

Applicants seeking admission into the Radiography program must complete the following steps by **February 1st, 2027,** to be considered for acceptance for Fall 2026 admissions.

The admission process for the COA/PCC Radiography cohort seats are for COA students only. DO NOT CONTACT PITT COMMUNITY COLLEGE UNTIL YOU ARE INSTRUCTED TO DO SO BY THE DIRECTOR OF COA HEALTH SCIENCE ADMISSIONS.

_____A. **Must be a resident of the COA service area** (Service area includes Camden, Chowan Currituck, Dare, Gates, Pasquotank, and Perquimans Counties).
In addition, *all* general education classes must be completed at COA. Classes transferred from another college will not be considered for admission through COA.

_____B. **Complete and submit a written COA Application for Admission**, which expresses interest in the Radiography Program, to the COA Admissions Office, Elizabeth City Campus.
Applicants must provide correct contact information to the COA Admissions Department

COLLEGE OF THE ALBEMARLE
PO BOX 2327
1208 NORTH ROAD STREET
ELIZABETH CITY, NC 27906-2327
(252) 335-0821 EXT. 2281 (ADMISSIONS OFFICE)

_____C. **Submit official high school transcript and all official post-secondary transcripts** to the COA Admissions Office (note: must be a high school graduate or equivalent prior to the start of the program).

_____D. **Attendance in a Health Science Orientation Session is recommended,** for a review of the admission process. Check with the COA Admission Department or the Health Sciences Admission & Advising Director for scheduled dates and times. Online orientation can be viewed at: **http://bit.ly/coahealthsciences**

_____E. **Achieve minimum English, Math, and Reading competencies. To qualify for the Radiography program, the student must have completed the following coursework with a C or better.**

Required Prerequisite General Education Coursework (Must be completed at COA before applying to Radiography)		
ENG 111	**MAT 152 or Higher**	**BIO 163 or (BIO 168 & BIO 169)**

Other Required General Education Coursework (May be in progress at COA - but must be completed before August 1st of admission year)			
ACA 111 or ACA 122	**ENG 112**	**HUM 115 or PHI 240**	**PSY 150**

_____F. **Achieve and maintain a 3.0 minimum cumulative grade point average** The COA transcript must show a 3.0 minimum cumulative grade point average in general education coursework and other recommended courses for the radiography program. Only grades of "C" or better will be accepted for earning points, transfer purposes, and PCC Radiography Program admission.

All required general education courses for Radiography must be completed at COA

REQUIREMENTS A, B, C, D, E and F must be met in entirety before applicants may apply for requirement G. Once students have met criteria A-F completely, they should contact the Health Sciences Admissions Technician (Annette Roberson, AE 117, Ext 2221) for validation of requirements and to receive a validation form to take the ATI TEAS (Test of Essential Academic Skills). ATI TEAS Validation forms will be submitted to Director of Health Science Admissions. One week after submitting ATI TEAS Validation forms, students may contact the Health Science Admissions & Advising Director (Owens Center, Office 107, Ext. 2304) who will confirm their form has been validated and at that time the applicant may select and schedule an appointment to take the ATI TEAS. Applicants seeking reasonable accommodations based on a disability, must request accommodations from the Director of Disabilities Support Services and notify the ATI TEAS testing proctor in writing two weeks prior to taking the test.

Students must provide proof of payment from the business office with the validation form to take the ATI TEAS and is due at time of validation of pre-admission criteria. Students who do not provide proof of payment with the validation form will not be allowed to schedule a time for the ATI TEAS.

Note: High school students must be in their senior year to qualify to take the TEAS.

_____**G.** **TEAS EXAM.** The exam must be taken through COA. Applicants can take the TEAS exam twice a year. Exams must be taken at a minimum of 30 days apart. The highest score is used for points. No minimum total score is required to apply to the PCC Radiography Program. However, applicants will be awarded points towards admission based on the total scored earned.

Applicants compete for admission based on the sum of quality points earned from the TEAS exam and prerequisite general education courses. TEAS points are awarded based on the highest total score earned: total score of 90% and 100% earns 20 points, between 76% and 89% earns 12 points, between 58% and 75% earns 6 points, between 40% and 57% earns 2 points, below 40% earns 0 points.

PHASE II: RADIOGRAPHY APPLICATION REQUIREMENTS:
****** The admission process for the COA/PCC Radiography cohort seats are for COA students only.**

_____H. **Once students have met all preadmission criteria A, B, C, D, E, F and G, students will become applicants for the COA/PCC Radiography Program. The COA Director of Health Science Admissions will confirm the application is complete and notify applicants via face-to-face, phone or email.**

Only those students who have completed the application process in its entirety will be considered for the ranking process. Applicants must have all documents submitted to the COA Health Science Admissions and Advising Director's office (Owens Center, Office 107) by 4 p.m. on February 1st. Late applications will NOT be accepted for any reason.

****** DO NOT CONTACT PITT COMMUNITY COLLEGE UNTIL YOU ARE INSTRUCTED TO DO SO BY THE COA DIRECTOR OF HEALTH SCIENCE ADMISSIONS.**

****** ONCE REFERRED BY THE COA DIRECTOR TO APPLY TO PITT CC- BE SURE TO FOLLOW ALL PITT CC GENERAL ADMISSION PROCESSES - AS WELL AS THEIR HEALTH SCIENCES ADMISSION REQUIREMENTS INCLUDING: *STUDENTS MUST COMPLETE A PITT COMMUNITY COLLEGE HEALTH SCIENCES APPLICATION for Radiography ONLINE BY FEBRUARY 15 IN ORDER TO BE CONSIDERED FOR THE COHORT.***

NOTE: ALL COA CORRESPONDENCE REGARDING ADMISSIONS TO PROGRAMS WILL BE SENT THROUGH YOUR COA EMAIL ADDRESS. BE *SURE* TO LIST YOUR COA EMAIL ACCURATELY AND TO CHECK YOUR COA EMAIL FREQUENTLY DURING THE ADMISSION PERIOD.

Pitt CC Radiography Admissions and Curriculum:
The final selection process is completed by Pitt CC. You must be formally admitted to the Pitt CC Radiography Program to take the RAD courses.
Once you have applied to Pitt CC – be sure to check your Pitt CC email address frequently during the admission period.

Pitt CC Health Science Admissions Contact Info:
Email: hltscadm@email.pittcc.edu Phone: 252-493-7473

Once accepted into the COA/PCC Radiography Program, students can expect to travel to Pitt CC 1 – 2 days per week for lab. Classes will be offered as HyFlex, Blended, Hybrid or entirely online and clinical sites will be within the COA service area.

Semester Offered	Course	Title	Credit Hours
1st Year Fall Semester			
Fall I	RAD 110	Radiography Introduction & Patient Care	3
Fall I	RAD 111	Radiographic Procedures I	4
Fall I	RAD 113	RAD Lab Elective	1
Fall I	RAD 151	RAD Clinical Education I	2
1st Year Spring Semester			
Spring I	RAD 112	Radiographic Procedures II	4
Spring I	RAD 121	Image Production I	3
Spring I	RAD 161	RAD Clinical Education II	5
1st Year Summer Semester			
Summer I	RAD 122	Image Production II	2
Summer I	RAD 141	Radiation Safety	2
Summer I	RAD 171	RAD Clinical Education III	3
Summer I	RAD 181	RAD Clinical Elective	1
2nd Year Fall Semester			
Fall II	RAD 211	Radiographic Procedures III	3
Fall II	RAD 231	Image Production III	2
Fall II	RAD 251	RAD Clinical Education IV	7
2nd Year Spring			
Spring II	RAD 261	RAD Clinical Education V	7
Spring II	RAD 271	Radiography Capstone	3
		Total RAD Credit Hours	**52**