



TO: Pre- and Non-Clinical Radiologic Technology (Rad Tech) Students

FROM: Rebecca Shoener, M.S., M.Ed., R.T. (R)
Director of Clinical Education, Radiologic Technology

DATE: February 13, 2012

SUBJECT: Application for COLLEGE-BASED Radiologic Technology Clinical Program - Spring 2013

A student currently enrolled in Pre- or Non-Clinical Radiologic Technology who desires to be considered for the spring 2013 clinical class at the Lancaster campus must:

1. **Attend one of the following 2012 information session** at the Lancaster campus. **Failure to attend will result in the student not being considered for the spring class. E-mail Tami Burkholder (tlburkho@hacc.edu) with the date you wish to attend.** Include your name, HACCid, and email address.

| <u>DATES</u> | <u>TIMES</u> | <u>LOCATIONS</u> |
|-------------------------|------------------------|------------------|
| Monday, April 9, 2012 | 8:00 a.m. to 9:00 a.m. | LANC EAST 342 |
| Tuesday, April 17, 2012 | 1:00 p.m. to 2:00 p.m. | LANC EAST 322 |
| Thursday, May 3, 2012 | 4:00 p.m. to 5:00 p.m. | LANC EAST 225 |
| Wednesday, May 9, 2012 | 5:00 p.m. to 6:00 p.m. | LANC EAST 213 |

2. **Complete the enclosed application and return it so it is received no later than May 20, 2012 to**

Rebecca Shoener
Lancaster East 207C
1641 Old Philadelphia Pike
Lancaster PA 17602

3. **Complete the following coursework by the end of the fall 2012 term with a grade of "C" or better: *CIS 105, MATH 103, ENGL 101, BIOL 121, & RADT 102.***

Students will be considered for admission into the radiologic technologist (college-based) program who have: minimum 2.5 overall GPA; high school biology (1 credit academic or honors) or Biology 111 with a "C" or better; high school chemistry (1 credit academic or honors) or Chemistry 100 with a "C" or better; Computer Information Systems 105, English 101, Math 103, Biology 121 and Radiologic Technology 102 with a C or better completed prior to the beginning of the first clinical semester; attended the 2012 mandatory information session. Applicants not meeting the minimum requirements **will not be considered.** **If accepted, applicants must continue to maintain a 2.5 GPA (overall) and complete the prerequisite courses with a grade of "C" or better.** *Science courses must have been completed within the past 7 years.*

Notification of the committee's decision will be mailed to you between the middle of June and the middle July 2012.

Enclosure (application and point system)

**HACC RADIOLOGIC TECHNOLOGY PROGRAM (College-Based)
APPLICATION FOR ADMISSION
CLINICAL CLASS / SPRING 2013**



Students will be considered for admission into the radiologic technologist (college-based) program who have: minimum 2.5 overall GPA; high school biology (1 credit academic or honors) or Biology 111 with a “C” or better; high school chemistry (1 credit academic or honors) or Chemistry 100 with a “C” or better; Computer Information Systems 105, English 101, Math 103, Biology 121 and Radiologic Technology 102 with a C or better completed prior to the beginning of the first clinical semester; attended one of the 2012 mandatory information session. Applicants not meeting the minimum requirements **will not be considered**. **If accepted, applicants must continue to maintain a 2.5 GPA (overall) and complete the prerequisite courses with a grade of "C" or better.** *Science courses must have been completed within the past 7 years.*

Name (Please Print): First _____ MI _____ Last _____ Maiden Name _____ HACC ID _____

Home Phone _____ Work Phone _____ Hawkmail Email Address _____

Street Address _____ City/State _____ Zip Code _____ County _____

Please use checklist below:

- I want to be considered for the planned Spring 2013 radiologic technology clinical class at the Lancaster campus. I have met all the requirements for application.
 - I am currently enrolled at HACC and have met with a radiologic technology advisor.
 - I have completed with a C or better or otherwise satisfied all of my prerequisite courses to be eligible to apply:
MATH 051 Yes No N/A BIOL 111 Yes No N/A
CHEM 100/121 Yes No N/A ENGL 051 Yes No N/A
- Please note, if the answer to this question is no, you are not eligible to apply.**
- My overall Grade Point Average (GPA) is 2.5 or greater. My overall GPA is _____
 - I have shadowed at a clinical site for the HACC college based Rad Tech program. (Please include completed “Clinical Observation Record” form).

| Planned Summer 2012 COURSES | |
|-----------------------------|--|
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| Planned Fall 2012 COURSES* | |
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- Other courses completed, **enter grade earned**:
BIOL 121 _____ BIOL 122 _____ ENGL 101 _____ ENGL 102 _____
Core A _____ Core B _____ SPCH 101 _____ CIS 105 _____
PE _____ Core C (Math 103) _____ Free elective _____ PHYS 151 _____
*RADT 102 Must be completed in the fall semester by all students accepted to the clinical phase.

- The HACC campus I currently attend is: _____
- I attended another college and have submitted my non-HACC college transcripts to HACC.

Have you ever been enrolled in a health career program which you did not complete? This includes HACC, other colleges, universities and technical schools. Yes No
If yes please list the following: School attended _____
Major _____
Contact person at the school _____

ALL APPLICANTS WILL BE NOTIFIED OF THE COMMITTEE’S DECISION BY MAIL DURING JUNE OR JULY. PLEASE DO NOT CONTACT THE OFFICE FOR THIS INFORMATION.

Return this application by May 20, 2012 to:
Rebecca Shoener, HACC, 1641 Old Philadelphia Pike, Lancaster, PA 17602

I understand this application will be considered contingent upon validation of the above information. Administrative Procedure #594, Academic Honesty, is implemented as it relates to this application.

Applicant’s Signature _____ Date _____

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| <p>HACC Associate in Science Degree in Radiologic Technology (College-Based) Admission Criteria (for Spring 2013 Clinicals)</p> |
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Students will be considered for admission into the radiologic technologist (college-based) program who have:

- Minimum 2.5 overall GPA
- High school biology (1 credit academic or honors) or Biology 111 with a “C” or better
- High school chemistry (1 credit academic or honors) or Chemistry 100 with a “C” or better
- Computer Information Systems 105, English 101, Math 103, and Biology 121 and Radiologic Technology 102 with a C or better completed prior to the beginning of the first clinical semester
- Attended a 2012 mandatory information session

All radiologic technology applicants will be ranked on the following criteria:

| Points | Criterion |
|--|--|
| 12 to 17 | * Grade in BIOL 121 A = 17, B = 14, C = 12 |
| 10 to 15 | * Grade in BIOL 122 A = 15, B = 12, C = 10 |
| 12 to 17 | * Core C Elective (MATH 103) A = 17, B = 14, C = 12 |
| 10 to 15 | * Grade in PHYS 151 A = 15, B = 12, C = 10 |
| 7 to 12 | * Grade in CIS 105 A = 12, B = 9, C = 7 |
| 5 to 10 | * Grade in AH 209 A = 10, B = 7, C = 5 |
| 5 to 10 | * Grade in BIOL 230 A = 10, B = 7, C = 5 |
| 5 to 10 | * Grade in PBT 100 A = 10, B = 7, C = 5 |
| <i>* Note: all transferred courses are equivalent to a “C” grade at HACC</i> | |
| 7 | ENGL 101 |
| 5 | ENGL 102 |
| 5 | Core A |
| 5 | Core B (PSYC 101 OR SOC 201) |
| 5 | Speech 101 or 104 |
| 1 | PE/Wellness |
| 5 | Shadowed a radiologic technologist |
| 5 | Ranked applicant from previous year |
| Total Score (144 MAX) | |

TRANSFER STUDENTS

A GPA will be calculated for applicants with only "T" grades at the time of application based on the transferred credits that apply to the AS degree in Radiologic Technology

The accepted time limit for science courses (HACC or transfer) for use in health career program requirements is 7 years.

In event of a tie, overall program GPA will be used.

4/26/05 rev 2/3/12

Approved by Rad Tech administration

HACC does not discriminate in employment, student admissions, and student services on the basis of race, color, religion, age, political affiliation or belief, sex, national origin, ancestry, disability, place of birth, General Education Development Certification (GED), marital status, sexual orientation, gender identity or expression, veteran status, or any other legally protected classification.