

Radiologic Technology Admission Criteria

This is a selective and competitive admission program. Admission to the college doesn't guarantee admission to the clinical component of the program. Work with your advisor to apply to the clinical/core component of the program.

Minimum Criteria to Apply: See the point system

Advising: Pre-clinical rad tech students **in developmental level courses** should meet with a health careers advisor to develop an educational plan.

For appointments:

Gettysburg - (717) 337-3855 x 3001
Harrisburg - (717) 780-2498
Lancaster - (717) 358-2988
Lebanon - (717) 270-4222
York - (717) 718-0328

All other pre-clinical rad tech students should meet with a Radiologic Technology advisor to develop an educational plan. For appointments, contact Tami Burkholder at (717) 358-2837 or tlburkho@hacc.edu.

Shadowing: Not required. Setting up your own shadowing is a suggested means for gathering information under the information quest.

Application: Available on the web January for the 2022 spring clinical. Mandatory information sessions will be held; non-clinical rad tech students will receive an email (via HAWKMAIL) or check the rad tech website for additional information when available.

Application Deadline: **May 1, 2021**

Class Selection Date: Notifications made **between** May 27th and July 1

ADDITIONAL REQUIREMENTS PRIOR TO STARTING THE CLINICAL PORTION OF THE PROGRAM (after being accepted or offered an alternate position)

Additional information and required forms will be provided to you upon acceptance into the pre-clinical course RADT 102. Failure to provide all the necessary documentation before the established deadline could lead to denial of admission into the pre-clinical course and clinical program. The following must be completed (at your own expense) **after you have been selected**, but prior to starting the pre-clinical course in the fall semester:

Physical Examination and Required Immunizations

All students accepted into the pre-clinical courses and clinical component of the program must annually submit a health examination form completed by a physician/nurse practitioner/physician's assistant with immunization history including verification through blood work. No student will be admitted with a disqualifying result or failure to meet the specified deadline.

Background Checks

All students accepted into the pre-clinical courses and clinical component of the program must undergo annual Pennsylvania Child Abuse History Clearance, FBI Check and State Police Criminal Record Check. No student will be admitted with a disqualifying criminal history or child abuse clearance. Students with criminal backgrounds interested in admission into the clinical portion of any health career program at HACC must follow the Prohibitive Offense Procedure for Health Career Programs.

Drug and Alcohol Screens

All students accepted into the pre-clinical courses and clinical component of the program must undergo a drug and alcohol screen annually at the laboratory specified by the program on or before the stated deadline. This lab is used to protect the integrity of the results being reported. No student will be admitted or retained in the program with a disqualifying result or failure to meet the specified deadline.

Any candidate not meeting these criteria will be denied admission into the program.

HACC
Associate in Science Degree in Radiologic Technology
Admission Criteria (Spring 2022 Clinical start)

Students will be considered for application into the Radiologic Technology Program that have by application deadline met the following criteria:

- Minimum 2.5 Program GPA
- Taken the PSB Health Occupations Aptitude Exam (offered in April 2021)
- Completed the online Rad Tech module [“Take a Closer Look”](#) and [post-test](#) with a score of 75% or better within 3 attempts.
- Attended one of the 2021 mandatory information sessions ([click here for dates – rad tech webpage](#))
- Eligible for ENGL 101 and MATH 103

Accepted students will only be admitted into the clinical phase of the program upon completion of:

English 101, Math 103, and Biology 121 and Radiologic Technology 102 & 111 (RADT courses restricted to accepted and alternate students & must be taken in the fall 2020) with a C or better prior to the beginning of the first clinical semester in the spring of 2022.

All radiologic technology applicants will be ranked on the following criteria. Students with 75 points or higher are eligible to be considered for initial acceptance. **Students with less than 75 points are eligible to be considered for an alternate position and should still apply.** Applicants who are offered alternate status will be admitted into the pre-clinical courses (RADT 102 & 111) and based on ranking in the RADT 102 **may be admitted into the clinical program** depending on available seats.

Your Points	Points Possible	Criterion
	7-20	BIOL 121 A = 20, B = 13, C = 7
	5-15	MATH 103 A = 15, B = 10, C = 5
	5-15	COMM 203 A= 15, B= 10, C = 5
	5-10	ENGL 101 A= 10, B= 8, C = 5
* Note: All transferred BIOL 121, MATH 103, ENGL 101, and COMM 203 will be assigned points based on the grade earned from the transferring institution. Official transcripts from a regionally accredited college must be evaluated and on file in the Records department. Students with credits from a CLEP, AP, and/or Excelsior Exam will be awarded points for a B grade. Where credit was given for MATH 119 or higher level (calculus) (with a grade of C or better) students will be awarded 15 points for Math 103.		
	10	** No D's, F's or W's in courses required for program (within the past 7 years) <i>excluding developmental coursework, BIOL 111, and CHEM 100.</i>
	3	*** Satisfactorily completed the Information Quest module and post-test within 3 attempts
	7	*** Satisfactorily completed the “Becoming a Radiologic Technologist” module and post-test within 3 attempts
	0-20	PSB Health Occupations Aptitude Exam (3 rd ed.) Percentile Score 0-24 th percentile = 0 points 25 th – 49 th percentile = 5 points 50 th – 74 th percentile = 10 points 75 th – 100 th percentile = 20 points
	5	Was eligible and Intended to apply to the spring 2021 Rad Tech clinical (last year) <i>subject to verification</i>
		Total Score (105 MAX) In event of a tie, program GPA will be used.

** Both HACC and transfer grades will be reviewed

*** See attached for an explanation of this activity

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

identity or expression, veteran status, or any other legally protected classification.

ADDITIONAL INFORMATION AND REQUIREMENTS:

- Completed the online Rad Tech module “[Take a Closer Look](#)” and [post-test](#) with a score of 75% or better within 3 attempts. (Required prior to clinical application)
- “Becoming a Radiologic Technologist” module (7 points)
 - Step One.** Read the book “*Becoming a Radiologic Technologist*” by: Jeremy Enfinger ISBN-10 1478170441 available for purchase at www.amazon.com in softback or as an e-book, and for loan in the HACCC libraries.
 - Step Two.** Complete the Becoming a Radiologic Technologist [post-test](#), with a grade of 75% or higher within 3 attempts.
- “Information Quest” (3 points)
 - Step One.** Find the information requested on the Information Quest Form (see next page-attached). The following are suggested ways you can obtain the needed information:
 - i. Research the information on the internet (see suggested website for information about Rad Tech)
 - ii. Participate in a hospital sponsored career exploration program like Pinnacle Health’s “Destination Imaging” program (for more information visit <http://www.pinnaclehealth.org/Job-Opportunities/Student-Career-Exploration/Destination-Imaging.aspx>)
 - iii. Shadow in a Hospital Medical Imaging (radiology) Department
 - iv. Shadow or interview a Radiologic Technologist
 - Step Two.** Complete the Information Quest [post-test](#) with a grade of 75% or higher within 3 attempts.

Suggested websites for research about the Radiologic Technology Career field

ASRT site

<http://www.asrt.org/main/careers/careers-in-radiologic-technology>

PA occupational profile

http://www.acinet.org/occ_rep.asp?next=occ_rep&Level=&optstatus=111111111&jobfam=&id=1&nodeid=2&soccode=292034&stfips=42&x=60&y=15

Federal occupational profile

<http://www.bls.gov/ooh/healthcare/radiologic-technologists.htm#tab-1>

Iseek

<http://www.iseek.org/careers/careerDetail?oc=292034&title=Radiologic%20Technologists>

“About” site with quiz ([Should You Become a Radiologic Technologist or Radiologic Technician? Take a Quiz to Find Out.](#))

http://careerplanning.about.com/od/occupations/p/radiologic_tech.htm

Questions for the HACCC Radiologic Technology Information Quest Post-test

NOTE: The order of the questions and answers may be different on the test, but the questions will be the same.

All of the following are areas of specialization for the Radiologic Technologist (Radiographers) **except**:

- A) Radiography
- B) Computed Tomography
- C) Mammography
- D) Nursing

(Choose all that apply) Which of the following are areas that the Radiologic Technologist (Radiographer) must be knowledgeable?

- A) Medicine
- B) Computers
- C) Customer Service
- D) Physics
- E) Photography
- F) Electronics

(Choose all that apply) Which of the following are required abilities of a Radiologic Technologist (Radiographer)?

- A) The ability to purposefully and systemically work through details of a problem to reach a solution.
- B) The ability to listen to and quickly understand information and ideas presented through spoken words and sentences.
- C) The ability to sensitively communicate with others about uncomfortable information.
- D) The ability to arrange things or actions in a certain order.
- E) The ability to make decisions quickly and under pressure.
- F) The ability to hear muffled sounds without visual cues (being able to see lips).
- G) The ability to communicate information and ideas in speaking so others will understand.

(Choose all that apply) A Radiologic Technologist must be skilled in which of the following ways?

- A) Being aware of and understanding the reactions of others.
- B) Watching gauges, dials, or other indicators to make sure a machine is working properly.
- C) Monitoring/Assessing performance of yourself, other individuals, or organizations to make improvements or take corrective action.
- D) Adjusting actions in relation to others' actions.
- E) Actively looking for ways to help people.
- F) Giving full attention to what other people are saying, taking time to understand the points being made, asking questions as appropriate, and not interrupting at inappropriate times.
- G) Talking to others to convey information effectively.
- H) Visually distinguishing subtle differences between objects in a grayscale image.

(Choose all that apply) The Radiologic Technologist is routinely involved in which of the following activities?

- A) Record, process, and maintain patient data or treatment records and prepare reports.
- B) Set up examination rooms, ensuring that all necessary equipment is ready, provide assistance in dressing or changing seriously ill, injured, or disabled patients, and take thorough and accurate patient medical histories.
- C) Position imaging equipment and adjust controls to set exposure time and distance, according to the specification of the examination.
- D) Monitor patients' conditions and reactions, reporting abnormal signs to physician.
- E) Perform venipuncture and inject medication intravenously.
- F) Use radiation safety measures and protection devices to comply with government regulations and to ensure safety of patients and staff.
- G) Perform enemas while assisting physicians in taking radiographic images.
- H) Coordinate work with clerical personnel or other technologists.
- I) Aid surgeons in the operating room to view a guide wire or catheter being placed through blood vessels to the area of interest.
- J) Explain procedures and observe patients to ensure safety and comfort, position and immobilize the patient on examining table, and review and evaluate processed x-rays and computer-generated information to determine if images are satisfactory for diagnostic purposes.

(Choose all that apply) Radiologic Technologists (Radiographers) are required to report to which of the following areas of the hospital to take images of patients?

- A) Operating Room
- B) Radiology Department
- C) Morgue
- D) Emergency Department

A Radiologic Technologist must complete continuing education credits after becoming certified.

- A) True
- B) False

(Choose all that apply) which of the following are post primary certifications that a Radiologic Technologist can pursue?

- A) Mammography
- B) Computed Tomography (CT)
- C) Magnetic Resonance Imaging (MRI)
- D) Quality Management (QM)
- E) Bone Densitometry
- F) Cardiovascular Interventional Radiography
- G) Vascular Interventional Radiography (VI)

(Choose al that apply) A typical Radiologic Technologist can be employed in which of the following types of facilities?

- A) Hospital
- B) Urgent care facility
- C) Orthopedic office
- D) Outpatient center

(Choose all that apply) Radiologic Technologists (Radiographer) assist physicians using fluoroscopy, which produces real-time images that show movement of material through the body, for exams on which of the following body systems?

- A) Upper gastrointestinal system
- B) Lower gastrointestinal system
- C) Urinary system
- D) Venous system
- E) Musculoskeletal system (joints)

(Choose all that apply) A Radiologic Technologist working in a hospital may be required to work which of the following?

- A) Dayshift
- B) Second shift
- C) Third shift
- D) Holidays
- E) Cover 24 hour on-call shifts
- F) Weekends
- G) Split shifts

The radiation dose received by a Radiologic Technologist is monitored?

- A) True
- B) False

A Radiologic Technologist is a high risk job for getting cancer because they receive a lot of radiation?

- A) True
- B) False

(Choose all that apply) A Radiologic Technologist may physically perform the following:

- A) Lifting, pushing pulling or carrying objects up to 50 pounds
- B) Bending, stooping and squatting
- C) Reaching and maneuvering equipment above one's head
- D) Standing for up to 8 or more hours
- E) Walking for long periods of time

A Radiologic Technologist can refuse to perform an exam when a patient is being uncooperative.

- A) True
- B) False

ESSENTIAL QUALIFICATIONS FOR HEALTH CAREERS PROGRAMS RADIOLOGIC TECHNOLOGY

All individuals, including persons with disabilities, who apply for admission to the college based radiologic technology program must be able to perform specific essential functions with or without reasonable accommodation.

The following outlines the abilities and behavioral characteristics necessary for the student to be admitted to, continue in, and graduate from, the college based radiologic technology program at HACC. **These essential qualifications are standards of admission.**

The applicant should carefully review the essential qualifications for the program and ask questions if not familiar with the activities or functions listed. The applicant must decide if he or she has any limitations that may restrict or interfere with satisfactory performance of any of the requirements. It is ultimately the applicant's responsibility to meet these essential qualifications if accepted into the program.

The applicant should consult with the program director to discuss any individual situation if he or she may not be able to meet these essential qualifications. Requests for reasonable accommodation will be considered. Contact the program director if you have any questions about this matter.

COMMUNICATION

1. Communicate verbally using clear and effective English
2. Write legibly in clear and effective English using correct grammar, punctuation and spelling
3. Quickly and accurately comprehend and follow verbal instructions in English
4. Quickly and accurately read, comprehend and follow written instructions in English
5. Actively participate in group discussions
6. Use communication equipment – telephone, computer, other device used for communication

PHYSICAL SKILLS

Possess fine and gross skills sufficient to handle equipment and provide safe and effective patient care

1. Exert maximum physical force to lift, push, pull or carry objects up to 50 pounds (oxygen cylinders, beds, patients, or radiographic equipment)
2. Wear lead aprons (approx. 10 pounds) up to 8 or more hours
3. Move quickly, freely and safely around the assigned work area and patient care settings
4. Sustain professional activities for up to 8 or more hours
5. Remain standing up to 8 or more hours
6. Reach above shoulder level (to manipulate equipment)
7. Reach below waist level (to manipulate equipment)
8. Move upper and lower extremities, back, hips, and knees without restriction - bend, stoop, and squat
9. Keep hand and arm steady while moving arm or while holding arm and hand in one position
10. Make precisely coordinated movements of the fingers of one or both hands to grasp, manipulate, or assemble very small objects
11. Coordinate two or more limbs (for example, two arms, two legs, or one leg and one arm) while sitting, standing, or lying down

OBSERVATION AND SENSORY SKILLS

1. Hear, comprehend and interpret conversation and sounds not solely based on visual cues (including alarms, monitors, faint sounds, such as heart and breath sounds, taking blood pressure)
2. Ability to see details at close range (within a few feet of the observer) and at a distance.
 - a) Function efficiently in various degrees of light, from dark to bright lighting
 - b) Differentiate colors, varying shades of same color, and shades of black, white and gray
 - c) Read fine print and hand writing
3. Detect and distinguish odors from clients and environment
4. Distinguish textures, degrees of firmness, temperature differences, pulse rate and vibrations; feel anatomical landmarks and veins
5. Distinguish and describe patient affect, body language and physical responses which the patient cannot verbally relay (ie facial expressions, sweating, trembling, color change, bleeding, etc)

INTELLECTUAL, COGNITIVE, AND CRITICAL THINKING SKILLS

1. Concentrate on a task over a period of time without being distracted
2. Apply principles of critical, logical thinking to define problems, collect data, establish facts, and draw sensible and valid conclusions
3. Combine pieces of information to form general rules or conclusions (includes finding a relationship among seemingly unrelated events).
4. Perform multiple tasks simultaneously
5. Arrange things or actions in a certain order or pattern according to a specific rule or set of rules (alphabetize)
6. Integrate information quickly, consistently, accurately, especially in an emergency situation

BEHAVIORAL / SOCIAL SKILLS / ETHICS

1. Display a high level of professionalism and discretion in all actions and communication (written, oral and electronic)
2. Function effectively and display integrity, poise and emotional stability under stress (emergency, critical, or dangerous situations) in actions with all (peers, patients, staff, faculty)
3. Use team approach to carry out responsibilities
4. Respond to all persons sensitively and with respect for cultural diversity
5. Maintain general good health and self-care
6. Display flexibility and adapt to changing environments

7. Manage time effectively
8. Accept responsibility for own behavior and be forthright about errors or uncertainty
9. Refuse to perform or participate in any illegal, unethical or incompetent acts, to include but not limited to the following: falsifying or knowingly making incorrect entries into a patient's record or related document; copying other student's written assignments; cheating on a quiz or examination; making untrue statements to a faculty member or administrator
10. Monitor/assess performance of self, other individuals, or organizations to make improvements or take corrective action
11. Capable of developing mature sensitive and effective relationships (with patients, staff, coworkers, etc.)

ETHICAL BEHAVIOR ELIGIBILITY REQUIREMENT

The American Registry of Radiologic Technologists (ARRT) ethical behavior eligibility requirements specify that every applicant for certification must "be a person of good moral character and must not have engaged in conduct that is inconsistent with the ARRT Rules of Ethics," and they must "agree to comply with the ARRT Rules and Regulations and the ARRT Standards and the ARRT Standards of Ethics."

One issue addressed by the Rules of Ethics is the conviction of a crime, including a felony, a gross misdemeanor or a misdemeanor, with the sole exception of speeding and parking violations. All alcohol and/or drug related violations must be reported. *Conviction as used in this provision includes a criminal proceeding where the individual enters a plea of guilty or nolo contendere. All potential violations must be investigated by the ARRT in order to determine eligibility. Further information may be found on the [ARRT web site](#) in the handbooks for radiography certification.

Applicants should be aware of this limitation on certification prior to entering the Radiologic Technology Program. Practice of Deceit in the application procedure is cause for dismissal from the Program.

Radiologic Technology Pregnancy Policy

Student Pregnancy

Program Policy: Students, who become pregnant while enrolled in the Radiologic Technology Program, have the option as to whether or not to inform the Program. Students electing to inform the Program must notify the director in writing. In the absence of any voluntary disclosure of pregnancy, students are not considered to be pregnant. Students who wish to withdraw their declination of pregnancy may do so anytime by notifying the director in writing.

Upon confirmation of pregnancy from a healthcare provider, students have the following options.

1. Provided the students are in good academic standing, the students can be granted an immediate leave of absence for up to one year and will be eligible for re-admission the upcoming year provided an opening exists. In the event an opening does not exist, the student will be eligible for re-admission the subsequent year.
2. Or if the students wish to remain in the Program, a conference shall be held with the director along with the Radiation Safety Officer and Consultant Radiological Physicist from the assigned clinical site, to discuss possible health risks to children of women who are exposed to radiation during pregnancy and to review a schedule the students will follow during pregnancy.
3. Students have the option to continue the educational program without modification.

Upon completion of the initial visit with their healthcare provider, students must be cleared to return to their clinical/didactic duties.

The Program Director, Radiological Physicist Consultant and the Radiation Safety Officer will review the radiation dosimetry report monthly.

Students are expected to make up any course work or clinical education experiences missed due to pregnancy.

All clinical objectives, clinical competencies and didactic courses must be completed to be eligible for graduation.

Policy Revised January 2014
RLS/vg

ARRT Code of Ethics

The Code of Ethics forms the first part of the Standards of Ethics. The Code of Ethics shall serve as a guide by which Certificate Holders and Candidates may evaluate their professional conduct as it relates to patients, healthcare consumers, employers, colleagues, and other members of the healthcare team. The Code of Ethics is intended to assist Certificate Holders and Candidates in maintaining a high level of ethical conduct and in providing for the protection, safety, and comfort of patients. The Code of Ethics is aspirational.

1. The radiologic technologist acts in a professional manner, responds to patient needs, and supports colleagues and associates in providing quality patient care.
2. The radiologic technologist acts to advance the principal objective of the profession to provide services to humanity with full respect for the dignity of mankind.
3. The radiologic technologist delivers patient care and service unrestricted by the concerns of personal attributes or the nature of the disease or illness, and without discrimination on the basis of race, color, creed, religion, national origin, sex, marital status, status with regard to public assistance, familial status, disability, sexual orientation, gender identity, veteran status, age, or any other legally protected basis.
4. The radiologic technologist practices technology founded upon theoretical knowledge and concepts, uses equipment and accessories consistent with the purposes for which they were designed, and employs procedures and techniques appropriately.
5. The radiologic technologist assesses situations; exercises care, discretion, and judgment; assumes responsibility for professional decisions; and acts in the best interest of the patient.
6. The radiologic technologist acts as an agent through observation and communication to obtain pertinent information for the physician to aid in the diagnosis and treatment of the patient and recognizes that interpretation and diagnosis are outside the scope of practice for the profession.
7. The radiologic technologist uses equipment and accessories, employs techniques and procedures, performs services in accordance with an accepted standard of practice, and demonstrates expertise in minimizing radiation exposure to the patient, self, and other members of the healthcare team.
8. The radiologic technologist practices ethical conduct appropriate to the profession and protects the patient's right to quality radiologic technology care.
9. The radiologic technologist respects confidences entrusted in the course of professional practice, respects the patient's right to privacy, and reveals confidential information only as required by law or to protect the welfare of the individual or the community
10. The radiologic technologist continually strives to improve knowledge and skills by participating in continuing education and professional activities, sharing knowledge with colleagues, and investigating new aspects of professional practice.
11. The radiologic technologist refrains from the use of illegal drugs and/or legally controlled substances which result in impairment of professional judgment and/or ability to practice radiologic technology with reasonable skill and safety to patients.

Health Career Code of Ethics

In order to promote excellence in patient care, the HACC Health Career student, while in their program, or in their clinical uniform, are to:

- Treat patients with respect for the dignity, rights, and value of each individual.
- Provide nondiscriminatory and equitable treatment for all patients.
- Promote and strive to protect the health, safety, and rights of each patient.
- Maintain confidentiality of patient information following privacy regulations required by law.
- Not disclose or share information associated with their health career program about or relating to any patient, person, clinical facility, or clinical experience outside of the sanctioned educational context of the classroom or online course environment with oversight of an instructor. This includes communication in any format including verbal, written, and digital (includes but is not limited to text, email, photographs, and social media).
- Perform procedures or functions within his/her level of education in the profession.
- Refuse to participate in any illegal, unethical, or incompetent acts.
- Disclose any illegal, unethical, or incompetent acts of others to the proper authority.
- Avoid any conduct that creates a conflict of interest.
- Demonstrate professional behavior that reflects integrity and a positive image of the profession and the college.
- Follow all principles of ethical and professional behavior, as identified in the code of ethics of his/her chosen health career.

Students shall be denied admission to a program for breaches in any of the above code of ethics. Students who are in a clinical program and breach the code of ethics will be dismissed from the program and denied access to any other health career program at HACC.

Health Careers Medical Marijuana Policy

The Pennsylvania Department of Health is currently implementing the Pennsylvania Medical Marijuana Program, a component of the Medical Marijuana Act (MMA) that was signed as [law](#) on April 17, 2016. This program provides access to medical marijuana for patients with serious medical conditions as defined by the Pennsylvania Department of Health.

Currently, the federal government regulates drugs through the Controlled Substances Act, which does not recognize the difference between medical and recreational use of marijuana. Under federal law, marijuana is a Schedule 1 controlled substance, which means that it is considered to have no medical value. Practitioners may not prescribe marijuana for medical use under federal law.

Students entering any Health Careers Program are required to have laboratory screenings for drugs and alcohol upon admission to the clinical phase of the program and on a yearly basis while participating in the clinical experiences. As per current policy, if the results are positive, the student will be dismissed from the program immediately and referred for appropriate counseling.

Students using medical marijuana will not be eligible for clinical placement in any HACC clinical program, due to the current discrepancy between state and federal law regarding Drug Free Work Place Act and the MMA. Businesses who are not in compliance with federal law are at risk for criminal or civil charges; and additionally may find issue with eligibility for federal contracts and grants. Additionally, Pennsylvania's Medical Marijuana statute specifically provides that an employer does not have to accommodate an individual in a safety sensitive position if that person is under the influence of medical marijuana. Most positions involving direct patient care will be considered safety sensitive positions.

Students should also understand that under current Pennsylvania State Board law, many health career licensing boards require drug screening at the time of application for licensure. Similarly, most health care employers will perform routine drug screening as a condition for employment, as these positions involve direct patient care, and are considered safety sensitive positions. **This discrepancy between federal and state law allows our clinical partners to deny student placement for clinical experiences and the State of Pennsylvania to deny licensure.**

In order to be transparent with this entire process, we recognize our responsibility to fully inform students of HACC's policy regarding the use of medical marijuana. Due to current laws we cannot provide admission to the clinical phase in any of our Health Career Programs and students who have been admitted and are later to be found positive for medical marijuana will be removed.

Print Name _____

Radiologic Technology Program

HACCid _____

Date _____

Health Careers Admission Criteria Acknowledgement

_____ (Initial) I acknowledge that I have read and understand the program Admission Criteria.

Essential Qualifications

_____ (Initial) As an applicant to this program or student in this program, I acknowledge that I have read and understand the essential qualifications. **I acknowledge that I am capable of performing the abilities and skills outlined in this document** with or without reasonable accommodation and understand that my status as a student in this program depends on my continued ability to successfully demonstrate these abilities and skills. **I understand that if I am no longer able to meet these essential qualifications I will immediately notify the program director.**

_____ (Initial) **I understand that all students accepted into the clinical component of the program must undergo a physical and a drug and alcohol screen annually at the student's expense** at the laboratory specified by the program on or before the stated deadline. This lab is used to protect the integrity of the results being reported. The test is at the cost of the student. No student will be admitted or retained in the program with a disqualifying result or failure to meet the specified deadline.

_____ (Initial) **I have read and understand the Prohibitive Offense Procedure** as posted on the HACC Health Careers website.

_____ (Initial) **I have read and understand the program's pregnancy policy.**

_____ (Initial) **I have read and understand the ARRT Ethical Behavior Eligibility Requirement.**

_____ (Initial) **I understand that students accepted into the clinical component of the program must successfully complete RADT 102 & 111 in the fall to enter the clinical phase of the program.**

_____ (Initial) **I have read and understand that students accepted into the clinical component of the program will be required to participate in evening rotations during their second year of clinical education.**

_____ (Initial) **I understand that some clinical sites do not allow tobacco use** and may require testing at the student's expense.

_____ (Initial) **I understand that all students accepted into the clinical component of the program must undergo an annual Pennsylvania Child Abuse History Clearance, FBI Check, and State Police Criminal Record Check at the student's expense.** No student will be admitted or retained in the program with a disqualifying criminal history or child abuse clearance.

_____ (Initial) **I understand that students accepted into the clinical component of the program may perform procedures which may expose them to bloodborne and airborne pathogens,** ionizing radiation and potentially hazardous materials.

_____ (Initial) **I understand that all students accepted into the clinical component of the program must have the following immunizations (at the student's expense):** MMR, DPT, Varicella, Hep B and annual TB screen, and an annual influenza vaccination.

_____ (Initial) **I understand that in the event of an incident in the clinic, lab or outside rotation that I am responsible for all related medical expenses.**

_____ (Initial) **I understand that intentional deceit or falsification on any document will disqualify a student from admission and/or continuation in any health career program at HACC.**

Have you ever been admitted to another clinical health career program at HACC from which you did not graduate?

_____ I have not _____ I have (**Good Standing Form to be completed**)

_____ (Initial) **I understand that if I have ever worked at a hospital and am ineligible for re-hire I may not be eligible to be admitted to or continue in the program.** I understand that if I am released from my duties, I will immediately notify the program director.

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Health Careers Code of Ethics

_____ (Initial) I understand that students shall be denied admission to a program for breaches in any of the Health Careers Code of ethics. Students who are in a clinical program and breach the code of ethics will be dismissed from the program and denied access to any other health career program at HACC.

Health Careers Medical Marijuana Policy

_____ (Initial) I understand that due to current laws we cannot provide admission to the clinical phase in any of our Health Career Programs and students who have been admitted and are later to be found positive for medical marijuana will be removed.

_____ (Initial) **I understand that intentional deceit, falsification or failure to disclose any information on this document will disqualify me from admission and/or continuation in any health career program at HACC.**

Applicant Signature

Date

Program Official Witness

Title

4/14/20