

Metropolitan Community College Penn Valley

Student Information and Application Packet

Radiologic Technology Program



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Thank you for your interest in the Radiologic Technology Program.

Metropolitan Community College Penn Valley is accredited by the Higher Learning Commission, 230 South LaSalle Street, Suite 7-500, Chicago, IL 60604.

The Radiologic Technology program is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT); 20 N Wacker Drive, Ste. 2850, Chicago, IL 60606-3182. Any questions regarding our accreditation status may be addressed by contacting the JRCERT (www.jrcert.org, mail@jrcert.org).

Graduates of the program are eligible to take the national certification examination for radiologic technologists administered by the American Registry of Radiologic Technologists (ARRT). After successful completion of this exam, the individual will be a Registered Radiologic Technologist, RT(R). Most states also require licensure in order to practice. Some state licenses are based on ARRT Certification/ registered status. A criminal background may affect a graduate's ability to take the ARRT Certification Examination or attain state licensure.

The field of Radiologic Technology is exciting, diverse and rewarding. Physicians rely on the expertise of radiologic technologists to produce diagnostic images of the human body. A variety of work settings are available such as hospitals, outpatient imaging centers, physician's offices, urgent care centers, clinics and mobile radiography companies. Individuals who work in radiology may choose from several shift options: daytime, evenings, nights, weekends.

We encourage our program graduates to continue their education for enhanced upward mobility within the radiologic science career field. Advanced imaging modalities include: mammography, bone densitometry, computed tomography, magnetic resonance imaging, radiation therapy, nuclear medicine, sonography, interventional radiography and vascular imaging including angiography and cardiac catheterization.

During your academic experience, you'll be exposed to a very hands-on and interactive learning environment that is both supportive and challenging. Your education also includes clinical experience at varying facilities which will involve direct patient contact and involvement with community professionals. Student should consider this responsibility both an opportunity and a requirement.

The Performance Standards included in this packet, should be used to assist each applicant and student to determine if they are otherwise qualified to be a radiologic technologist. It is the policy of MCC – Penn Valley to provide reasonable accommodations for individuals with disabilities. If you need an accommodation due to

a disability under the Americans with Disabilities Act and Section 504 of the Rehabilitation Act, please contact the Disability Support Services (DSS) Coordinator at 604-4293. Advance notice may be necessary for some accommodations to be provided in a timely manner. Accommodations must be supported by adequate documentation and are determined on an individualized basis.

Students should understand that while working in a health care setting, they may be exposed to blood and body fluids, however, the risk should be minimal if appropriate precautions and personal protective equipment are employed.

This packet includes all the information you will need to apply to the program. After reviewing this information, if you have more questions please e-mail Nicole.Fuller@MCKC.edu

Good luck with your educational pursuit!

MCC Radiologic Technology Program

Program established

- The radiologic technology program at MCC has been in continual operation since 1969

Program mission statement:

- The Radiologic Technology Program of Metropolitan Community College- Penn Valley will prepare students for competent entry level service in the healthcare community of diagnostic radiologic technology and create opportunities for graduate success in the profession of radiologic technology.

Program philosophy:

- To be functional members of society and the healthcare community, the individual must demonstrate civic responsibility and self-confidence. The educational program embraces the liberal arts, with comprehensive radiographic instruction and coordinated clinical training. These three disciplines of study comprise the three primary components of the radiologic technology program. These components aid the student in achieving the attributes required by the profession and the community which it serves. Admission and successful completion of the program are determined by clearly defined objectives, regardless of race, color, and creed, national origin or gender. Our ambition is to graduate compassionate individuals who care enough to exercise their minds, giving thought to their daily professional responsibilities, as well as to the world in which they live. The program will remain flexible enough to adjust to the changing needs of the profession and healthcare environment which it serves. Faculty will demonstrate, through their activities, the value of continued education and align the radiologic technology program such that its graduates can successfully matriculate to post graduate programs of radiologic technology.

Program goals and learning outcomes:

Program graduates will:

- Be workforce ready, demonstrating competence in the entry level skills of the profession
 - Exhibit proper performance of radiographic procedures
 - Formulate appropriate technical factors
 - Apply appropriate radiation protection
- Communicate effectively and appropriately
 - Exhibit effective oral communication
 - Construct effective written communication
 - Manage appropriate communications skills relative to the setting and purpose of the communication
- Think critically and apply problem solving skills
 - Adapt standard procedure for non-routine patients
 - Evaluate radiographic images to determine diagnostic quality

- Exhibit professional growth and seek new knowledge
 - Analyze their role in the healthcare team for comprehensive patient care
 - Prepare and plan continued pursuit of education

Degree Awarded Upon Graduation:

- Associate Degree in Applied Science (AAS)

Professional Certification:

- Graduates eligible to take the National Certification Examination administered by the American Registry of Radiologic Technologists (ARRT)

Program Length:

- Two years in length (24 months)

Class Hours:

- Classes are held M-F; Hours may include 8:00 A.M.-4:30 P.M.

Requirements for admitted students (not required to apply)

- Receive a “C” grade or better in all coursework
- Students will be assigned to several different clinical facilities throughout the two-year program. Some of the clinical facilities are located outside of the KC metro area. Students may be required to travel over sixty miles, one way, for a clinical rotation.
- Pass the Family care and safety background check (FCSR)
- Pass the criminal Background Check (CBC). *Note*: Individuals with a record of a prior criminal offence are encouraged to confirm their eligibility status to sit for the national American Registry of Radiologic Technologists (ARRT) certification exam via an ethics review pre-application. Use the following link to access this resource on the ARRT Website: <https://www.arrt.org/earn-arrt-credentials/requirements/ethics-requirements/ethics-review-preapplication>.
 - You are strongly encouraged to go through a pre-application review if you’ve faced:
 - Misdemeanor or felony charges or convictions
 - Military courts-martial
 - Disciplinary actions taken by a state or federal regulatory authority or certification board
 - Serious honor code (academic) violations as described in our Rules of Ethics, such as patient abuse, violating patient confidentiality, and cheating.
- Pass a drug screening
- Pass a pre-clinical physical examination
- Obtain an annual TB test
- Obtain an annual flu vaccine
- Complete the Hepatitis B vaccination series or sign a waiver
- Submit evidence of MMR, varicella and tetanus vaccinations
- Maintain CPR certification (CPR for the health professional)

Answers to Frequently Asked Questions

- New RATE classes are only accepted once a year to begin the summer semester
- The program does not utilize a waiting list of applicants
- All prerequisites must be completed prior to the application deadline of April 15
- Science and math courses must have been taken within the last five years
- Completion of the anatomy and physiology requirement prior to applying is strongly recommended. (BIOL 110 & 210 are the preferred courses to meet this requirement and are worth considering if you wish to continue your education and earn a bachelor's degree.)
- COLL 100 or HLSC 100 is an MCC requirement for students who do not have at least 12 credit hours on their MCC transcript, any questions regarding your need to complete one of these courses should be directed to academic advising.
- History or the American Institutions requirement must be completed at an accredited Missouri college. Students who have completed American History at an institution outside the state of Missouri must enroll in a 1-credit hour course, POLS 153, to meet this requirement.
- Students must have taken a placement test within the past three years and completed any required developmental course prior to applying to the program.
- The program does not have an evening, weekend or online option.
- The program requires full-time attendance
- The program is full time with classes and outside requirements occurring during daytime, weekday hours. Note- Students will be required to complete one week of evening shift clinical rotations in the second summer semester.

Steps to Apply

1. Verify eligibility to apply to the program. Eligible applicants have a minimum cumulative GPA of 2.5 and have completed the following prerequisite courses with a minimum grade of "C". English and algebra courses must have been completed within the past 5 years.
MATH 120 or a higher level algebra course
ENGL 101
2. Complete the program student application form.
3. Achieve placement test minimum scores, see next page.
4. Take the HESI A2 health professions assessment test and submit scores to the program office. (See special instructions to schedule a HESI A2 test through the MCC Testing Center).
5. If you have previous college courses at an institution other than MCC, submit the transcripts to the MCC Student Data Center, 3200 Broadway, Kansas City, MO 64111. The Student Data Center will determine course equivalencies and post them to your MCC transcript.
6. Transcripts from all external college coursework also need to be sent directly to the RATE program. Note that it may take a few weeks for transcripts to be sent and received. Therefore, do not wait too long to send transcripts as they may not be received by the Feb 15 deadline and thus affect your application status.
7. If you have taken courses within the Metropolitan Community College system, you must submit an advising MCC transcript to the radiologic technology program along with your application.
8. Complete the Curriculum Checklist. This must be submitted with the program application.
9. Complete a radiology in-class or in-lab observation. Observations must be within the past five months of the application deadline. Observation opportunities are available in the MCC Health Science Institute (3444 Broadway Blvd., Kansas City, MO) during normal class hours 8:00am-4:30pm. To secure a date and time for an observation contact Mrs. Terry McDaniel by e-mail (terry.mcdaniel@mcckc.edu) or phone 816-604-4232. Note: On the day of your scheduled observation, please arrive 15 minutes early to Health Science Room 410 to obtain an in-class observation form and location of the classroom to attend. At the completion of the observation have the instructor sign the form. This form must be submitted with the program application.
10. Sign the Informed consent statements and submit with your application.

11. Mail or hand deliver the completed application and all required documents to the radiology program director by **February 15**

**Radiologic Technology
Program Health Science
Institute
Metropolitan Community
College- Penn Valley 3444
Broadway
KCMO 64111-2764**

Placement Test Scores for Radiologic Technology

All requirements must be met by all applicants before the start of the given application period.

All applicants must take the ACT, Compass or Accuplacer placement test within 3 years of the application deadline. Scores need to be submitted to the Student Data Center. If the minimum scores below are not attained, the applicant would need to take and pass the indicated developmental courses before they would be eligible to apply to the radiologic technology program.

Submit all non-MCCCKC official transcripts to the Student Data Center- transcripts must be received in Student Data Center (from all colleges and universities you have attended) before the start of any given application period. (Address: Metropolitan Community College, Student Data Center, 3200 Broadway, Kansas City, MO 64111)

Subject	Score Required		COMPASS	ACCUPLACER	Required Class(es)
	Compass	Accuplacer			
Algebra	60	86	0 through 59	0-85	Math 20 and Math 40/40L and Math 110
ESL Reading	92	100	0-91	0-99	All ESL Classes as necessary + Read 100
ESL Grammar	86	100	0-85	0-99	
ESL Listening	86	81	0-85	0-80	
ENGLISH (non-ESL)	70	92	1-34	20-54	ENGL 28/80
			35-69	55-91	ENGL 30/90
			70-100	92-120	ENGL 101
READING (non-ESL)	85	93	1-52	20-52	READ 10/30
			53-71	53-84	READ 11/31
			72-84	85-92	READ 100

*Note – If the student has completed the required courses and has passed the course with at least a “C,” the courses do not need to be retaken, even if the student has to retake the (ESL or Non-ESL) Compass or the (ESL or Non-ESL) Accuplacer test.

An ACT score of 18 or above is acceptable for reading comprehension.

Information about your Radiologic Technology application

- Qualified applicants must:
 - Possess a high school diploma or GED certificate.
 - Have a cumulative GPA of at least 2.5 for all college coursework.
 - Have completed or be enrolled in prerequisite courses.
 - Have taken a placement test and achieved the minimum scores.
 - Have taken the HESI A2 health professions assessment test.
 - Attend a radiography class or laboratory session.
 - Provide documentation of prior health care experience.

- **DO NOT** include any additional materials such as letters of recommendation, cover letters, etc. with your program application. These will not be evaluated and will not positively impact your selection to the program.

- No applicant files will be reviewed until after the February 15 date. Due to the large number of applicants, the program is unable to provide confirmation letters/ emails/ or phone calls as applications are received and the file completed.

- Applicants with missing transcripts, will be notified, by email, by the end of January and will be given three days to submit the missing documents.

- This college does not discriminate on the basis of race, color, national origin, sex, age or disability in admission or access to or treatment of employment in its programs and activities. MCC provides a range of services to allow persons with disabilities to participate in the educational programs and activities. If you desire support services for the application process or coursework, contact the Disability Support Services (DSS) Coordinator, 604- 4293

- If you desire academic advising, contact at MCC PV Advising department at (816) 604-4077 to discuss your needs. KCKCC students may contact (913) 288-7126.

- Applicant selection is based on metrics determined by:
 - Academic performance, including the number of prerequisite courses completed and grade performance in each course.
 - Scores on the HESI A2 health professions assessment.
 - Attending a radiography program class lecture or laboratory session.
 - Documentation of prior health care experience.

Metropolitan Community College - Penn Valley 2018 Radiologic Technology Curriculum

Dept	Course #	Course Title	Credit hours
PROGRAM PREREQUISITES			
COLL or HLSC	100 100	First Year Seminar or Introduction to Health Professions (This is a MCC requirement for students with less than 12 credit hours on their MCC transcript.)	1-2
ENGL	101	Composition & Reading I	3
MATH	120	Intermediate Algebra or higher level algebra course (120 or higher preferred)	3
		TOTAL	7-8
FIRST SUMMER SEMESTER			
HLSC BIOL BIOL	108 109 110 & 210	Anatomy & Physiology for Health Professions or Anatomy & Physiology or Human Anatomy and Human Physiology (preferred)	4-10
PSYC	140	General Psychology	3
RATE	160	Fundamentals of Radiologic Technology	2
		TOTAL	9-15
FIRST FALL SEMESTER			
COMM	100	Fundamentals of Speech	3
RATE	165	Patient Care	3
RATE	171	Principles of Radiographic Imaging	2.5
RATE	172	Radiographic Procedures I	3
RATE	173	Clinical Immersion	3
		TOTAL	14.5
FIRST SPRING SEMESTER			
		Completion of American Institutions requirement	3
RATE	175	Clinical Practice I	4
RATE	176	Radiographic Procedures II	3
RATE	180	Image Analysis and Digital Imaging Environment	2.5
		TOTAL	12.5
SECOND SUMMER SEMESTER			
RATE	185	Clinical Practice II	4
		TOTAL	4
SECOND FALL SEMESTER			
RATE	270	Radiation Biology and Protection	3
RATE	279	Radiographic Procedures III	2
RATE	280	Clinical Practice III	6
RATE	285	Imaging Modalities	2
		TOTAL	13
SECOND SPRING SEMESTER			
RATE	278	Radiographic Pathology	2
RATE	281	Radiation Physics	3
RATE	282	Clinical Practice IV	6
RATE	283	Final Seminar	2
		TOTAL	13
*Any courses numbered 100 or above from the following disciplines: BIOL, CHEM, GEOG(except 104 & 110) GEOL, MATH, PHYS			3-6
PROGRAM TOTAL			75-85

Metropolitan Community College - Penn Valley
2018 Radiologic Technology Curriculum Checklist

Student Name _____
 MCC Student ID# _____
 Cumulative GPA (including **ALL** college coursework) _____

Dept.	Course #	Course Title	Credit Hours	Date completed	Grade
PROGRAM PREREQUISITES					
COLL	100	First Year Seminar or	1		
HLSC	100	Introduction to Health Professions	2		
ENGL	101	Composition & Reading I	3		
MATH	120	Intermediate Algebra or higher	3		
FIRST SUMMER SEMESTER					
HLSC	108	Anatomy & Physiology for Health Professions or	4		
BIOL	109	Anatomy & Physiology or	6		
BIOL	110 & 210	Human Anatomy and Human Physiology	10		
PSYC	140	General Psychology	3		
RATE	160	Fundamentals of Radiologic Technology	2		
FIRST FALL SEMESTER					
COMM	100	Fundamentals of Speech	3		
RATE	165	Patient Care	3		
RATE	171	Principles of Radiographic Imaging	2.5		
RATE	172	Radiographic Procedures I	3		
RATE	173	Clinical Immersion	3		
FIRST SPRING SEMESTER					
		American Institutions requirement List course:	3		
RATE	175	Clinical Practice I	4		
RATE	176	Radiographic Procedures II	3		
RATE	180	Digital Imaging Environment and Image Analysis	2.5		
SECOND SUMMER SEMESTER					
RATE	185	Clinical Practice II	4		
SECOND FALL SEMESTER					
RATE	270	Radiation Biology and Protection	3		
RATE	279	Radiographic Procedures III	2		
RATE	280	Clinical Practice III	6		
RATE	285	Imaging Modalities	2		
SECOND SPRING SEMESTER					
RATE	278	Radiographic Pathology	2		
RATE	281	Radiation Physics	3		
RATE	282	Clinical Practice IV	6		
RATE	283	Final Seminar	2		
		General Education:			
		Any courses numbered 100 or above from the following disciplines: BIOL, CHEM, GEOG(except 104 & 110) GEOL, MATH, PHYS	3-6		

**Approximate Fees and Expenses (Subject to change)
Based on a total of 76 credit hours:**

Tuition	RATE AAS-76 cr. hr.
In District: \$103.00 per cr. hr.	\$7,728
Out of District: \$183.00 cr. hr.	\$13,908
Out of State: \$237.00 cr. hr.	\$18,012

Program Fees	RATE AAS
Textbooks – Used/New	\$582.60 - \$776.60
CBC/ FCSR/ Drug Screen/ Document services	\$106
Immunizations	Cost will vary
Trajecsyst one-time fee	\$150.00

Course Fees	Total Cost*
Allied Health	\$280
Clinical	\$240
Lab	\$136
Distance Ed	\$12
MCC General fee	\$70

Approximate Cost*

**Total Approximate Cost of the Radiologic Technology Program (In District):
AAS= \$9,422**

Financial Aid and Scholarships are available contact the **Financial Aid Office** for more information at 816-604-4067.

Metropolitan Community College – Penn Valley
Performance Standards
Radiologic Technology

Performance Standards for Successful Completion of the Radiologic Technology Program

These Performance Standards should be used to assist each applicant and student to determine if they are otherwise qualified to be a Radiologic Technologist. It is the policy of MCC – Penn Valley to provide reasonable accommodations for individuals with disabilities. If you need an accommodation due to a disability under the Americans with Disabilities Act and Section 504 of the Rehabilitation Act, please contact the Disability Support Services (DSS) Coordinator, 816-604-4293. Advance notice may be necessary for some accommodations to be provided in a timely manner. Accommodations must be supported by adequate documentation and are determined on an individualized basis.

ABILITY	STANDARD	SOME EXAMPLES OF NECESSARY ACTIVITIES
Mobility/ Dexterity	<p>Ability sufficient to assist patients to move from room to room and surface to surface, move over varied terrain, and provide safe and effective patient care in a timely fashion.</p> <p>Fine and gross motor abilities sufficient to provide safe and effective patient care in a timely fashion.</p>	<ul style="list-style-type: none"> • Assist patients with transfers to/from a variety of surfaces and provide proper positioning for the patients independently and safely. • Transport adults and children in wheelchairs, on stretchers or on beds. • Manipulate equipment including driving a portable x-ray machine from one location to another • Position patients for radiographic examinations • Use instruments such as goniometers, tape measures, calipers • Manipulate dials, buttons and switches of various sizes • Manually move and position radiographic equipment • Properly utilize radiographic supplies
Sensory Ability	<p>Auditory ability sufficient to monitor and assess health needs of patients for safe patient care.</p> <p>Visual ability sufficient for observation and assessment necessary in the operation of equipment and for safe patient care.</p>	<ul style="list-style-type: none"> • Detect and respond independently to monitoring alarms, signs of patient's distress and/or a patient's communication of distress • Use the telephone to schedule exams, relay exam results and answer questions from other clinicians • Respond independently to questions and instructions from other healthcare providers; in close proximity as well as at a distance exceeding 20 feet, with and without the presence of extraneous noises

Sensory Ability(cont.)		<ul style="list-style-type: none"> • Respond to verbal communication from patients and/ or clinicians who may be wearing an oxygen mask or a surgical face mask • Detect x-ray collimation light field and radiation field center • Perceive and respond independently to warning signals from team members and/or patients of impending danger or emergency, i.e. a change in an individual's appearance, and/or an individual's physical communication of distress. • View controls, letters, numbers etc., of varying size, located on radiographic equipment and supplies • View radiographic images, on a computer screen, and evaluate for quality acceptance standards
Critical Thinking	Critical thinking sufficient for safe, clinical judgment.	<ul style="list-style-type: none"> • Interpret and carry-out written and verbal communication often in stressful, chaotic situations. • Prioritize tasks and make appropriate decisions related to situations. • Apply information in classroom to clinical setting, adapting to patients' needs.
Interpersonal Skill	Interpersonal abilities sufficient to interact with patients, families, groups, team members from a variety of social, emotional, cultural, and intellectual backgrounds.	<ul style="list-style-type: none"> • Establish rapport and maintain professional boundaries in relationships with patients/families and colleagues. • Ability to resolve conflict and to respond to feedback in a professional manner • Function effectively under stress • Adapt to fluctuating environments (locations, schedules, conditions) • Display compassion, professionalism, empathy, integrity, concern for others, interest and motivation

Communication	Communication abilities sufficient for interaction with others orally and in writing	<ul style="list-style-type: none"> • Comprehend instructions and written documentation • Instruct patient/ family • Document exam information • Communicate with radiographers and radiologists.
Professional Behavior	Behavior consistent with the standards and core values of the profession.	<ul style="list-style-type: none"> • Regular prompt attendance • Ability to self-assess and implement self-improvement strategies • Demonstrate appropriate levels of dress and grooming including that required in controlled and sterile environments • Ability to self-regulate emotional responses • Ability to maintain composure during stressful or chaotic situations • Properly wear personal protective items appropriate to the situation

Allied Health and Nursing Programs Immunization/Titer Requirements for Students Admitted to a Program

Official documentation of immunizations and/or titers must include:

- complete dates (mm/dd/yyyy)
- results of IGG titers (positive/immune or negative/not immune)
- student/patient name
- health care provider's name/organization
- phone number and appropriate signatures—such as a physician's prescription pad
- official clinical record

TITER / IMMUNIZATION REQUIREMENTS
<p>Hepatitis B – The Hepatitis B vaccine is recommended for health care workers by the Centers for Disease Control (CDC). Official documentation must be provided for <u>all three</u> injections <u>and/or</u> a titer drawn showing proof of immunity, OR a signed Hepatitis B waiver must be on file</p>
<p>Chickenpox (varicella) – Complete an IGG titer (titer must be dated, the results must demonstrate evidence of immunity, Equivocal or Negative is not acceptable.) If no immunity is present, two immunizations must be given. OR Give two immunizations 4 weeks apart</p>
<p>Measles, Mumps, Rubella – Complete an IGG titer for each (measles, mumps, rubella) (Titer must be dated, the results must demonstrate evidence of immunity, Equivocal or Negative is not acceptable.) If no immunity is present, two immunizations must be given. OR Give two immunizations 4 weeks apart</p>
<p>Tuberculosis Screen – A two-step Mantoux skin test is required. A two-step can be completed in one of two ways: 1. Two recent screening three weeks apart OR 2. One annual screening less than one year old and one additional screening valid through (one year). A student may opt to provide a Quantiferon blood test or T-Spot with negative results in place of the Two-step Mantoux skin test. Proper documentation of the skin test will include: Date the test was given with the signature of the person giving the test and the results of the skin test recorded in mm of induration with the results being read in 48-72 hours. The final results must also include the date the screening was read with the signature of the person reading the results. Negative Chest X-Ray (less than five years old) required if TB test is positive or has history of positive skin tests. Annual symptoms assessment will be required every year thereafter.</p>
<p>Tetanus-Diphtheria – <i>Must have been received within the last 8 years or current through the end of the MCC program.</i> The initial series is typically given in childhood and boosters are required every ten years. The booster should be of Tetanus-Diphtheria and acellular pertussis (Tdap). If the booster has been given within the last ten years, provide official documentation of the date (month/day/year) of the immunization. If the booster is ten years old or older, give the Tdap immunization and provide official documentation of the date (month/day/year) of the immunization. Titers are not acceptable for any portion of Tdap.</p>
<p>Influenza Vaccine – Clinical facilities require that all health care workers have an annual flu shot. Documentation must be provided of the <u>date</u> of the immunization, the <u>type of vaccine given</u>, and the <u>signature of the person administering the injection</u>. <i>Those with allergies to the influenza vaccine (all types) must provide written documentation from the health care provider that indicates the student cannot receive the immunization due to severe and/or life threatening allergy to the vaccine.</i></p>

**Metropolitan Community College - Penn Valley
Radiologic Technology Program
Informed Consent**

Printed Name

Date

Student Information Packet

I have read the Student Information Packet.

Signature

Use of Application and Transcript Information

I understand that information provided in the program application and college transcripts will be utilized for purposes of determining eligibility to the program and for academic advising and counseling by program faculty. Data regarding student demographics is reported to MCC administration and the program accrediting body in aggregate and without student identifiers.

All other uses of student information would require the written permission of the student. I understand and give permission for use of student information as outlined above.

Signature

Program Communication

I understand that all communication from the program regarding the admission process will be sent to the email address that I provide on the program application for admission.

Signature

Program Admission

I understand that the program capacity is limited and therefore, the application process is competitive. As such, if the number of applicants exceeds the number of positions in the program, the best qualified applicants will be determined based on: Academic performance, including but not limited to: the number of prerequisite courses completed and grade performance in each course, scores on the HESI A2 assessment, attending a radiography program class lecture or laboratory session, and documentation of prior health care experience.

Signature

DATE: _____

Metropolitan Community College - Penn Valley
RADIOLOGIC TECHNOLOGY PROGRAM
APPLICATION ORGANIZATION

All required documents are to be submitted as one application packet. Documents are to be organized as indicated below.

1. The 2019 program application. Both sides are to be legibly completed in their entirety.
2. Curriculum checklist, accurately completed in its entirety.
3. MCC advising transcript.
4. Signed informed consent form.
5. Official external transcripts, in sealed envelopes. It is preferred that external transcripts be submitted with the application packet but may be sent from the institution directly to the radiologic technology program.
6. Do not submit any additional documents not listed above.

Work Experience

Employer
Employment

Job Title

Dates of

Volunteer Experience

List any volunteer experience you have had within the past five years. Note-This may include paid work experience, volunteer experience or personal experience providing care to someone sick – ill – or injured.
