

Washtenaw Community College
[Magnetic Resonance Imaging \(CPMRIP\)](#)
 Fall 2022 Entry (2022-23 Academic Year)

Priority Deadline for WCC Radiography Spring 2022 Graduates: **Thursday, May 5, 2022 at 12pm**
 Application Deadline: **Until all seats are filled or Thursday, August 4, 2022 at 12pm** (whichever comes first)

PROGRAM APPLICATION AND REQUIREMENTS CHECKLIST

WCC Student ID: _____ Date: _____

Last Name: _____ First Name: _____ Middle Name: _____

Former/Previous Names: _____

Street Address: _____ Apt: _____

City: _____ State: _____ Zip: _____ County: _____

Home Phone: (____) _____ Cell Phone: (____) _____ Work Phone: (____) _____

WCC Email/netID: _____ Other Email: _____

Required Checklist

All of the requirements below **must** be successfully completed **before** submitting an application to the program.

___ 1. **Admission to WCC**

An [admission application](#) to the school can be submitted on WCC's website.

___ 2. **Program Prerequisite Courses**

___ a. **Cross-Sectional Anatomy Course from a [JRCERT](#) Accredited College or Hospital-Based Radiography Program or [RAD 223](#) (Sectional Anatomy)* with a minimum grade of B-/2.7 or completion of the American Society of Radiologic Technologists ([ASRT](#)) module titled Sectional Anatomy Essentials: The Series. Applicants must prove receipt of credits from the ASRT**

- ___ Completed a Cross-Sectional Anatomy Course or RAD 223 at WCC.
- ___ Currently enrolled in WCC's Radiography program and expected to graduate in Spring/Summer. Submit verification upon completion (no later than Friday, August 19, 2022 at 12pm).
- ___ Recommended for Special Admissions by Delta College**:
 - ___ Recent (within past 5 years) graduate of Delta College's Radiography program.
 - ___ Currently enrolled in Delta College's Radiography program and expected to graduate in Spring/Summer. Submit verification upon completion (no later than Friday, August 19, 2022 at 12pm).
- ___ Completion of American Society of Radiologic Technologists (ASRT) module titled Sectional Anatomy Essentials: The Series. Submit completion certificate.

School	Subject	Course	Grade/GPA	Credits	WCC Equivalent (if transfer)

*Transfer students who do not have an equivalent course and would like to register for WCC's RAD 223 course should contact the Radiography Program Director to request an override.

**Special Admissions Students can meet this requirement with RAD 264 (Cross Sectional Imaging) at Delta College.

PROGRAM APPLICATION AND REQUIREMENTS CHECKLIST continued for CPMRIP Fall 2022 (2022-23 Academic Year)

3. Graduate of one (1) of the accredited programs below

- Joint Review Committee on Education in Radiologic Technology ([JRCERT](#)) – [Verify program](#)
- Joint Review Committee on Educational Programs in Nuclear Medicine Technology ([JRCNMT](#)) – [Verify program](#)
- Joint Review Committee on Education in Diagnostic Medical Sonography ([JRC-DMS](#)) – [Verify program](#)
- Joint Review Committee on Education in Cardiovascular Technology ([JRC-CVT](#)) – [Verify program](#)
- Commission on Accreditation of Allied Health Education Programs ([CAAHEP](#)) – [Verify program](#)

___ Graduated from school below. Confirm program accreditation (website above) or submit documentation to verify.

___ Currently enrolled in WCC’s Radiography program and expected to graduate in Spring/Summer. Submit verification upon completion (no later than Friday, August 19, 2022 at 12pm).

___ Recommended for Special Admissions by Delta College**:

___ Recent (within past 5 years) graduate of Delta College’s Radiography program.

___ Currently enrolled in Delta College’s Radiography program and expected to graduate in Spring/Summer. Submit verification upon completion (no later than Friday, August 19, 2022 at 12pm).

School(s)	Graduation Date/Year

4. Current American Registry of Radiologic Technologists ([ARRT](#)), American Registry for Diagnostic Medical Sonography ([ARDMS](#)), or Nuclear Medicine Technology Certification Board ([NMTCB](#)) Registration Card Showing Primary Certification in one (1) of the areas below

- Radiography (R) – [Verify credentials](#)
- Sonography – [Verify credentials](#)
- Nuclear Medicine (N) – [Verify credentials](#)
- Radiation Therapy (T) – [Verify credentials](#)
- Certified Nuclear Medicine Technologist (CNMT) – [Verify credentials](#)

___ Submit current and valid registration card or documentation verifying credentials (website above).

___ Currently enrolled in WCC’s Radiography program and expected to graduate in Spring/Summer. Submit verification upon completion (no later than Friday, August 19, 2022 at 12pm).

___ Recommended for Special Admissions by Delta College**:

___ Recent (within past 5 years) graduate of Delta College’s Radiography program.

___ Currently enrolled in Delta College’s Radiography program and expected to graduate in Spring/Summer. Submit verification upon completion (no later than Friday, August 19, 2022 at 12pm).

5. Minimum Cumulative College GPA of 3.0

The total cumulative GPA of all schools* in which you completed your program discipline courses and that provide any required program prerequisite courses will be included in the calculation.

___ Currently enrolled in WCC’s Radiography program and expected to graduate in Spring/Summer. Submit verification upon completion (no later than Friday, August 19, 2022 at 12pm).

___ Recommended for Special Admissions by Delta College**:

___ Recent (within past 5 years) graduate of Delta College’s Radiography program.

___ Currently enrolled in Delta College’s Radiography program and expected to graduate in Spring/Summer. Submit verification upon completion (no later than Friday, August 19, 2022 at 12pm).

School(s)	Cumulative GPA

*Students who graduated from a hospital-based program in partnership with another college/university, must submit official transcripts from both institutions.

PROGRAM APPLICATION AND REQUIREMENTS CHECKLIST continued for CPMRIP Fall 2022 (2022-23 Academic Year)

- ___ 6. **Program Application and Requirements Checklist** (this form, pages 1-3)
- ___ 7. **Additional Information Form** (pages 4-5)
- ___ 8. **Abilities Statement** (pages 6-7)
- ___ 9. **Recommendation Form** (WCC/[Delta College](#) Special Admissions Applicants ONLY)
Delta College's Radiography Coordinator (Cindy Kramer: cindykramer@deltacollege.edu) must complete the recommendation form and submit it directly to WCC.

I have successfully completed all required checklist items and I have included all documentation needed to verify these requirements.

Student's Printed Name: _____ Student ID: _____

*Student's Signature: _____ Date: _____

An electronic signature will be recognized **ONLY IF this document is submitted directly from the students WCC email address.*

Student Notes:

SUBMITTING APPLICATIONS

Applications and all documentation can be submitted in one of the ways listed below. Applications must be **received** by WCC's Health and 2nd Tier Admissions Office on or prior to the application deadline. **To confirm receipt, an email is sent to the students WCC email approximately 1-2 business days after an application is received.**

The preferred method of submitting an application is by email directly from the student's WCC email. It's recommended that applicants complete the fillable fields and attach their completed packet along with all supporting documentation. Students can scan or take pictures of their documentation.

- **Email: Send to healthadmissions@wccnet.edu – Preferred method of submission**
- Fax*: (734) 677-5408 (Attn: Health and 2nd Tier Admissions)
- Mail**: Health and 2nd Tier Admissions, Washtenaw Community College, 4800 E Huron River Dr, Ann Arbor, MI 48105
- In-person: Submit to WCC's [Student Welcome Center](#) (2nd floor, Student Center) – *May have limited services depending on status of COVID-19 pandemic.*

**We recommend calling to confirm legibility of documents if faxing. If requested, original or legible emailed documents must be submitted to complete your application.*

***We recommend tracking your application if sending by mail.*

Students with questions or concerns regarding WCC's [Limited Enrollment Admission Process](#) or submitting an application to the program should contact the Health and 2nd Tier Admissions Office at (734) 973-3596, (734) 477-8998, or healthadmissions@wccnet.edu.

Washtenaw Community College
Magnetic Resonance Imaging (CPMRIP)
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ADDITIONAL INFORMATION FORM

Additional information is provided below that is important and pertains to the program. **Please carefully read all statements.**

1. The requirements outlined in this packet are based on the academic year/semester indicated above. Admission requirements/criteria are reviewed annually and subject to change. You are expected to meet all admission requirements for each semester you apply, and if offered admission, you must meet all [program requirements](#) of the catalog term in which you **first begin** the program.
 - a. Program applications are semester specific and only valid for the semester in which you applied. If your application is closed for any reason and wish to be reconsidered for admission to the program, you will need to meet current admission requirements and submit a new application to a future semester.
 - b. Each semester, approximately 12 students are accepted to the program for a Fall semester start. This is a full-time program and no part-time option is available.
2. This program utilizes WCC's [Limited Enrollment Admission Process](#) for determining admission to the program. Applicants are required to meet all admission prerequisites/criteria and are admitted to the program on a **first-qualified, first-admitted basis until all seats are filled**. If there are more qualified applicants than seats available for two or more consecutive admission cycles, WCC reserves the right to utilize our [Competitive Admission Process](#) for determining admission to this program in future semesters. Details regarding WCC's admission processes can be found on WCC's [Health and 2nd Tier Admissions](#) website. Information regarding WCC's [Admission to High Demand Programs](#) can be found on our website.
3. Please read and review the [Magnetic Resonance Imaging \(CPMRIP\)](#) degree and program requirements including continuing eligibility requirements. Visit the [Radiography Departments](#) website for additional information regarding the program.
4. **WCC sends all communications regarding application and admission statuses directly to your WCC student email address. It is extremely important that you check your WCC email regularly so you do not jeopardize your status.** Please be aware that WCC assumes any information sent to your WCC email has been received and reviewed. It is also important to keep your contact information current in the College system (including addresses, emails, phone numbers). If WCC is unable to contact you regarding your application and/or you do not respond to any contacts made by WCC, **your application will be closed**. Contact information can be update through your [MyWCC](#) account by clicking on *Student Services*, *Student Services Dashboard*, and then *Personal Information* under the *General* menu or through WCC's [Student Welcome Center](#) (2nd floor, Student Center) by calling (734) 973-3543 or emailing info@wccnet.edu.
5. [Official transcripts](#) must be submitted before any transfer credit can post to your WCC record and/or count towards application requirements.
 - a. All defined courses plus any substitutions approved by the department prior to the application deadline will be used to meet prerequisites requirements. If a course is not clearly stated on your transcript and/or the course cannot be determined an equivalent based on the course description, you must provide a course syllabus for further review. Also, please be aware that if two (2) or more transfer courses are completed to meet the equivalent of one (1) of WCC's required courses, you **must** meet the minimum grade requirement in **each** course (grades are not averaged between the two courses). **WCC is not responsible for your application being delayed due to lack of clarification or approval of a substitution.**

6. Upon acceptance to the program, the **Entrance Requirements** below must be successfully completed to be eligible to begin the program. Students who fail to comply or meet these requirements will forfeit their seat in the program.
 - a. Mandatory attendance at the new student orientation session and MRI Boot Camp. Details will be included in the program acceptance and alternate candidate letters.
 - b. Obtain a criminal background check from the college-designated vendor and submit completed health records. Any student found to have a positive drug screen for drugs prohibited by State of Michigan or Federal law (including marijuana) or controlled substances will not be admitted to the program. Specific details and deadlines will be included in the program acceptance and alternate candidate letters and/or provided at the mandatory orientation.
 - i. Individuals who have been charged or convicted of a misdemeanor or felony must undergo the ethics pre-application review process through the [American Registry of Radiologic Technologists \(ARRT\)](#) and receive clearance from ARRT to take the national board examination **prior to applying for the program**. Contact the ARRT at (651) 687-0048 or visit their website above for more information. Please note that the ARRT ethics pre-application process may take up to 12 weeks to complete.
7. **WCC Radiography students** who are currently enrolled in the final year of their program and are expected to graduate in the Spring/Summer 2022 semester are given priority and may submit an incomplete program application by the deadline stated on the first page of the application packet. It is strongly recommended that WCC Radiography graduates schedule and sit for their ARRT Certification Examination within the two weeks following the completion of their program. Verification of all missing admission requirements/criteria must be submitted by **Friday, August 19, 2022 at 12pm** to be eligible to begin the program if accepted. **Students who submit their application after the stated deadline will forfeit their priority status.**

By signing this form, I acknowledge that I have completely read and understand the statements above.

Student's Printed Name: _____ Student ID: _____

*Student's Signature: _____ Date: _____

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ABILITIES STATEMENT

Admission to the Magnetic Resonance Imaging (MRI) program is contingent upon students declaring that they have specific psychomotor, affective, and cognitive abilities. These requirements are detailed below. WCC reserves the right to request that students successfully demonstrate the specific cognitive and physical abilities related to the MRI program.

Abilities necessary to ensure attainment of competencies in the Magnetic Resonance Imaging (MRI) program. The student must be able to:

1. Communicate, both verbally and in writing, at a professional level.
 - a. Demonstrate English language proficiency with sufficient skill to communicate.
 - b. Provide clear and audible directions to patients face-to-face and from the MRI control booth area, which may be 20 feet away from the patient.
 - c. Read and interpret the physician's orders and corresponding paperwork.

2. Demonstrate sufficient locomotor skills to move from room to room and maneuver in small spaces.
 - a. Be able to push, pull, and lift 50 pounds.
 - b. Push and adjust a stretcher and/or wheelchair without injury to self, patient, or others.
 - c. Lift and transfer patients from a wheelchair or stretcher to a MRI table or to a patient's bedside.
 - d. Move and adjust MRI equipment, accessories, and ancillary devices as needed for patient imaging.
 - e. Assist in the care of patients without obstructing the positioning of necessary equipment or other health care workers vital to the treatment of the patient.

3. Possess sufficient gross and fine motor abilities to provide safe and effective patient care.
 - a. Must be able to reach overhead to manually move the monitors and power injectors at various angles at heights up to 6 feet.
 - b. Manipulate dials, buttons, levers, switches and keyboard of various sizes as needed to operate MRI equipment and ancillary devices.
 - c. Properly palpate anatomical landmarks as needed to position the patient for a MRI procedure.
 - d. Physically place patients in proper positions for MRI procedures according to established standards.
 - e. Must be able to align the patient to the gantry, attach cardiac leads, and connect infusion tubing in a timely manner for all MRI procedures.
 - f. Handle, load, and manipulate power injectors as required for each MRI procedure.
 - g. Load sterile contrast media and other solutions without contaminating the syringe, infusion set, or other infusion equipment.
 - h. Ability to apply and wear protective gloves and personal protective devices for the purpose of universal or standard precautions.
 - i. Properly angle the MRI gantry.
 - j. Properly manipulate all locks on the MRI table.
 - k. Physically be able to administer emergency care including performing CPR.
 - l. Physical ability to work standing on your feet 90% of the time.
 - m. Ability to use computers and computer systems to enter and process data.
 - n. Possess good eye/hand/foot coordination in order to operate MRI equipment properly and in a timely manner.
 - o. Assist patient in dressing and undressing for a MRI procedure.

ABILITIES STATEMENT continued for CPMRIP Fall 2022 (2022-23 Academic Year)

4. Possess auditory abilities sufficient to monitor and assess patient needs, and to provide a safe environment for self, patient, and others.
 - a. Hear equipment alarms, monitor alarms, emergency signals, and cries for help.
 - b. Respond to codes over hospital intercoms (i.e. fire, child abduction, cardiac arrest...)
 - c. Ability to distinguish sounds and voices over background noise such as patient monitoring equipment, intercom, and exposure signal.
 - d. Monitor equipment operation or dysfunction which may be indicated by low-sounding bells or buzzers.
 - e. Hear a patient talk in a normal tone from a distance of 20 feet.

5. Possess the visual acuity that is necessary to provide optimal patient care while operating MRI equipment.
 - a. Read the text and numbers on the MRI control panel.
 - b. Recognize symbols within the healthcare facility and on MRI equipment.
 - c. Possess full peripheral vision (e.g., side vision) to ensure patient safety.
 - d. Be able to observe and assess the condition of a patient from a distance of 20 feet.
 - e. Be able to determine subtle differences in gradual changes in blacks, grays, and whites for purposes of assessing the technical quality of a MRI scan.

6. Think critically and perform and follow protocols for a wide range of procedures.
 - a. Identify cause-effect relationships in clinical situations.
 - b. Evaluate finished MRI scan to ascertain that they contain proper identification and are of diagnostic value.
 - c. Select scanning protocols and accessory devices for all MRI procedures with consideration of patient size, age, and extent of disease.
 - d. Adjust MRI equipment and ancillary devices and modify patient positioning as needed to obtain diagnostic MRI scans.
 - e. Assess patient's condition and needs.
 - f. Initiate proper emergency care protocols, including CPR.
 - g. Utilize hospital/medical imaging department information systems to process and archive images.
 - h. Ability to arrange things or actions in a certain order or pattern according to a specific rule or set of rules.

7. Possess interpersonal, behavioral, and social skills to interact with a variety of individuals from a variety of social, emotional, cultural, and intellectual backgrounds.
 - a. Establish a positive rapport with patients, families, and colleagues.
 - b. Function rationally and quickly in emergency situations.
 - c. Possess ability to deal effectively with stress.

I have read these statements and believe I meet the above requirements.

Student's Printed Name: _____ **Student ID:** _____

***Student's Signature:** _____ **Date:** _____

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