Mid Michigan Community College Radiography Program

Dear Radiography Applicant:

You have demonstrated interest in a health occupation career by obtaining the information and forms contained in this booklet. As officials of the Radiography Program here at MMCC, we are ready to help you fulfill your career goals.

Having been in Radiography for a number of years in various capacities, our experiences in the profession have been rewarding and personally gratifying. If you are looking for challenging employment with a future, you can find it in Radiography.

We are here to help you get started. Complete the paperwork in this application packet and then give us a call at 989-386-6646. Let’s get together and get you started on the path to your career goal.

Sincerely

John Skinner, R.T.(R)  
Galen Miller, R.T.(R)  
Radiography Program Director  
Clinical Coordinator

Mailing address: Mid Michigan Community College  
1375 South Clare Avenue  
Harrison, MI 48625

Office: Room 244 Harrison Campus

Email Addresses:  
John Skinner: jskinner@midmich.edu  
Galen Miller: gpmiller@midmich.edu

Mid Michigan Community College Website Address: midmich.edu

Revised: 6.2.09
GENERAL PROGRAM INFORMATION

The Radiography Program is a two year, six-semester course of study, leading to an Associate in Applied Science Degree. The career program is designed to prepare graduates to function as members of the health team in hospitals, clinics, government and military installations, industry and public health. In addition to classroom instruction and experience in the college's x-ray laboratory, the student will receive on-the-job practical education in radiology departments of hospitals participating in the program.

Prior to entering the program, courses must be taken in Biology, Anatomy and Physiology, Algebra, Chemistry, Medical Terminology, English Composition, and Computer Information Systems.

Students spend most of the first three semesters (first year) on-campus in courses focused heavily on basic theory, principles, and practices of Radiography. Other General Education courses such as Communications, Psychology, Social Science, and Humanities are also required curriculum components of study. These are included on the premise that the student will function more effectively in the occupation of with a core of knowledge in general education to compliment the technical knowledge base.

During the first two semesters, opportunities are provided for student observations of operations in selected radiology departments. In the summer semester, students are assigned to a clinical site for a one-day a week clinical orientation.

The second year of the program (50 consecutive weeks with 1 week break and 10 personal days) is spent in practical application of the basics learned in the first portion of the curriculum, and will be at the assigned clinical site. During this year, the student averages 33 hours per week in clinical education at the clinical site and four hours per week of classroom instruction on campus. In clinical education, students perform Radiographic examinations on patients under supervision of qualified Radiographers. Students will be required to demonstrate competency on a broad range of exams, as well as in CPR, veni-puncture, patient transfer, oxygen administration, sterile and aseptic technique, and taking vital signs.

Students must pass a comprehensive test at the conclusion of the program. Graduates are eligible to take the American Registry of Radiologic Technologists certification examination. For more information regarding certification and registration, visit the ARRT’s website at www.arrt.org.

WHAT IS THE ROLE OF THE RADIOGRAPHER ON THE MEDICAL TEAM?

The Radiographer plays an important role as part of the medical team, performing diagnostic procedures to demonstrate broken bones, ulcers, tumors, diseases or malfunction of various organs. The Radiographer adjusts x-ray equipment to the correct settings for specific examinations, places the patient in the correct position, makes the required x-ray exposure, and processes the radiographs. In some cases, Radiographers may be called upon to use mobile x-ray equipment in the emergency room, in surgery, or at a patient's bedside. Radiographers also assist Radiologists in the performance of advanced procedures. Responsibilities may also include maintaining x-ray equipment in efficient operating condition except for major repairs, keeping records of patient's radiographs and reports, ordering supplies, and mixing processing solutions. In addition, Radiographers are responsible for the physical and emotional comfort of their patients, and various related aspects of patient care.
WHERE DO RADIOGRAPHERS FIND EMPLOYMENT?

Although the majority of Radiographers find employment in hospitals, others find employment in clinics, urgent care facilities, public health agencies, mobile units, government, and industry. Opportunities are available in advanced areas such as computed tomography, mammography, bone densitometry, magnetic resonance imaging, nuclear medicine, ultrasound, and radiation therapy.

ADDITIONAL INFORMATION ON RADIOGRAPHY

For more information on this field, visit the website of the American Society of Radiologic Technologists at www.asrt.org, and the website of the Michigan Society of Radiologic Technologists at www.msrt.org.

ACCREDITATION

Mid Michigan Community College is accredited by the North Central Commission on Higher Education.

The Radiography Program is accredited by the Joint Review Committee on Education in Radiologic Technology. Additional information about programmatic accreditation in Radiography can be obtained by contacting:

Joint Review Committee on Education in Radiologic Technology
20 North Wacker Drive, Suite 900
Chicago, Illinois 60606-2901
312-704-5300

Mid Michigan Community College is an equal opportunity/affirmative action institution and complies with all federal and state laws and regulations prohibiting discrimination. It is the policy of Mid Michigan Community College that no person shall be discriminated against, excluded from participation in, denied the benefits of, or be otherwise subjected to discrimination on the basis of race, color, religion, national origin or ancestry, age, sex, marital status, or handicap in its academic and vocational programs, activities, admissions, financial assistance or employment.

Inquiries regarding the MMCC nondiscriminatory policy may be directed to:

Gail Nunamaker (989-386-6608)
Director of Human Resources
Mid Michigan Community College
1375 S. Clare Avenue
Harrison, MI 48625-9447

CODE OF ETHICS STANDARD

A felony conviction disqualifies students from participation in clinical education. Certain misdemeanor convictions and/or incidence of substance abuse may also disqualify a student from clinical education. Employment opportunities, ability to take certification examinations, and state licensure may also be affected. Students may be subject to drug screenings and criminal background checks at their expense. For more information, contact the Dean of Health Technologies at 989.386.6645.

Information contained in this Radiography Program Admissions Handbook is subject to change without notice.
TUITION, FEES, AND EXPENSES

Tuition at Mid Michigan Community College is charged per contact hour as follows:

In-District (Gladwin and Clare County) $80.00 per contact hour
Out-District $149.00 per contact hour
Out-State $272.00 per contact hour

Registration fees and lab fees will be charged upon registering for classes each semester. Please refer to the College Catalog. Tuition fees for distance education courses vary. Please refer to the College Catalog or schedule booklet.

Students will be responsible for their own transportation, housing, and other living expenses.

It is recommended that students have medical insurance coverage.

Upon entering the program, students will be required to undergo a physical examination. Immunization records must be up to date and additional immunizations may be required. The Hepatitis B immunization is strongly recommended.

A service fee of $10.00 per semester will be charged to help defray costs of student activities, student government, and identification cards for all students carrying 3 or more credit hours.

Liability Insurance during clinical classes is provided under the College's Insurance Program.

During the first fall semester of the Radiography Program, a $20.00 fee will be charged for dosimetry services. This fee is refundable upon graduating or otherwise leaving the program.

Books and other supplies are estimated at $150 to $200 per semester.

It is recommended that second year students join the Michigan Society of Radiologic Technologists and attend the annual meeting. Estimated expenses are $150.00.

Students are encouraged to attend a certification examination review held during the spring of the second year of the program. Estimated expenses are $150.00

Graduation expenses will be charged. Please refer to the College Catalog for details.

Registration fee for the American Registry of Radiologic Technologists Examination is $150.00, due at the time of application.

Purchase of uniforms, ($50.00-$75.00).

Criminal Background Checks: $70.00.

CPR training and testing: $35.00

Tuition, fees and expenses are subject to change.
ADMISSIONS PROCEDURE

Mid Michigan Community College accepts applicants for the Radiography Program based on the following requirements:

A. **Recommended High School Courses:** Algebra, Biology, Chemistry, Geometry, Physics, English Composition

B. **Required Entrance Examinations (First Time College Students)**
   1. College Board Assessment Test/Accuplacer: This test is administered throughout the year by the Counseling and Assessment Center. It is the applicant’s responsibility to arrange for the testing.
   2. The results of the assessment testing in math, English, and reading will determine recommended course level placement for math and English courses. The student will follow the plan of course requirements developed by the academic advisor.
   3. Students having successfully completed college level math and English courses are exempt from testing.

C. **These documents must be submitted:**
   1. Mid Michigan Community College application (www.midmich.edu)
   2. MMCC Radiography Program application and personal statement (in packet)
   3. Official college transcript(s), if applicable

D. **Admission Process Schedule**
   1. Admission to the Radiography Program is limited to the number of students that can be accommodated by the affiliated hospitals.
   2. Admission is based on qualifying for the program by successfully completing prerequisite courses as listed on page 7.
   3. The earlier the applicant completes the qualifying process, the better the chance for entry into the next class accepted. Students having completed prerequisite courses must have submitted an MMCC application, a MMCC Radiography Program application, and, if applicable, arranged for official transcripts to have been received from other colleges by the following dates:
      - February 15, for students having finished prerequisites in the fall semester.
      - June 15, for students having finished prerequisites in the winter semester.
      - August 15, for students having finished prerequisites in the spring/summer semesters.
   4. Students should notify the Program Director by telephone or email message upon completing the pre-requisites.
   5. If during one of the above program selection periods, there are more qualified students than spaces available in the program, the determining factors for admission into the program are as follows:
      a. Credit hours successfully completed in prerequisite courses, other program courses and college level courses pertinent to the program. Credit hours are weighted according to category.
      b. Grades in college courses, weighted according to category.
      c. Date of program application.
   6. Pre-requisite courses taken at Mid Michigan Community College earn a modest number of bonus points in the above-described waiting list point. Prerequisite courses taken at Alpena Community College, Lake Superior State University, Kirtland Community College, and West Shore Community College also earn bonus points to be applied towards positions in the program associated with each college.
   7. Students qualified but not selected due to space limitations will be given priority status for the next year.
F. Further information

1. Program applicants that are first-time college students must attend a MMCC college orientation session. This can be arranged through the Counseling Office and Assessment Center at the time of scheduling the College Board Assessment Test. This session is optional for students who have previous college experience.

2. Prospective Radiography students are to meet with the Program Director or Clinical Coordinator or attend a Radiography Program information session to discuss and clarify information contained in this handbook. Informational sessions are held several times a year on both the Harrison and Mt. Pleasant campuses, and twice a year at other affiliated colleges. Students may call 989-386-6646, or send an email message to one of the email addresses on the cover page to get more information on these sessions.

3. It is strongly recommended that prospective students arrange to observe in a hospital Radiology Department prior to entering the program. A form, including a confidentiality statement and other pertinent information regarding the observation, has been included as part of this packet.

4. MMCC Radiography and pre-Radiography students are to identify themselves as such on the class registration form when registering for classes.

5. Transfer students are to arrange for an official transcript to be sent to MMCC immediately following the semester in which all prerequisite courses have been completed. Transcripts will not be evaluated unless a student has submitted an application to MMCC. Transfer students should also notify the MMCC Radiography Program Director by telephone or email message upon completing the prerequisite courses.

6. Changes in name, address, telephone number, and email address should be reported to MMCC and the MMCC Radiography Program Director in a timely manner.

7. Students admitted to the program will be required to attend a scheduled orientation session to be held in early summer prior to the beginning of the Radiography curriculum classes. This meeting consists primarily of determining fall semester lab assignments, registering for classes, distributing the student handbook and medical forms. In addition, students will be required to undergo a brief practical examination to evaluate physical and psychomotor capabilities necessary for effective performance in classroom, laboratory, and clinical settings.

8. Certification in cardiopulmonary resuscitation is required upon entering the program.

9. Program clinical sites include community hospitals in Alma, Cadillac, Clare, Gladwin, Grayling, Midland, Mt. Pleasant, and West Branch. Students are given the opportunity to express preference for clinical site assignment, but these preferences cannot be guaranteed. Additional clinical sites located in Alpena, Carson City, Ludington, and Sault Ste. Marie are reserved primarily for qualifying articulation students from Alpena, Montcalm, and West Shore Community Colleges, and Lake Superior State University. Qualifying articulation students from Kirtland Community College are to be assigned to Grayling Mercy Hospital or West Branch Regional Medical Center. Minor clinical affiliates may also be utilized for a portion of clinical education.

10. Students with felony conviction and/or certain misdemeanors conviction are not eligible for clinical assignments. Criminal background checks will be required. Substance abuse testing may be required.
G. Prerequisite College Courses

1. CIS 100 - Intro to Info Processing Systems – 4-contact hours
2. ENG 111 - Freshman English Composition - 3 contact hours
3. ALH 100 - Medical Terminology - 2-contact hours.
4. MAT 104 - Basic Algebra - 3-contact hours (co-requisite for chemistry and general education requirement)
5. CHM 105 - Introduction to Chemistry – 5 contact hours
6. BIO 141 - Anatomy & Physiology I – 5 contact hours

(Note: at MMCC, BIO 101 - College Biology - 5 contact hours, is a prerequisite to BIO 141)

Total Contact Hours = 22(27)

Science classes must have been completed within five years of program entry.

H. Additional Program Required courses: The following five courses or their equivalents are also required as part of the curriculum. It is recommended that all or as many as possible of the following courses be taken prior to the RAD sequence classes.

1. BIO 142 - Anatomy and Physiology II – 5 contact hours
2. SPE 101 - Fundamentals of Communication - 3 contact hours
3. PSY 101 - Introduction to Psychology - 3-contact hours
4. SSC 200 - The Social Sciences and Contemporary America - 3 contact hours
5. HUM 200 - Modernity and Culture - 3 contact hours

Total Contact Hours = 17

I. The following conditions must be met:

1. A grade of B- or better must be earned in the Anatomy and Physiology courses.
2. A grade of C or better must be earned in the other prerequisite courses, with a composite Grade Point Average for the prerequisites of 2.5 or better.
3. A grade of C or better is required in the additional program courses as well as in the Radiography Program courses.
4. Courses may only be repeated once in order to achieve the grade necessary to meet the conditions stated above. In case of extenuating circumstances, such as significant illness, students may apply in writing for an exception to this condition.
5. In order to graduate, a student must have an overall grade point average of 2.0 or higher from Mid Michigan Community College.

J. MAT 104, CIS 100, ENG 111, and SPE 101 may be satisfied by competency testing at MMCC.

K. Having a Bachelors Degree from an accredited institution may satisfy requirements for the CIS 100, SPE 101, ENG 111, MAT 104, SSC 200 and HUM 200 courses.

L. The SSC 200 requirement may be met by 9 hours in 2 or more social science disciplines. The HUM 200 requirement may be met by 9 hours of Humanities with at least 3 credits at the 200 level, or by 6 hours of Humanities and 3 hours Fine Arts, one of which must be at the 200 level. See the MMCC catalog for more information.
# RADIOGRAPHY CURRICULUM

## FALL SEMESTER

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Lecture</th>
<th>Lab</th>
<th>Contact</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAD 100</td>
<td>Introduction to Rad. Tech.</td>
<td>2</td>
<td>2</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>RAD 110</td>
<td>Radiation Physics</td>
<td>2</td>
<td>2</td>
<td>4</td>
<td>3</td>
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## WINTER SEMESTER

<table>
<thead>
<tr>
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<th>Lab</th>
<th>Contact</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAD 115</td>
<td>Principles of Rad. Exposure</td>
<td>2</td>
<td>2</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>RAD 130</td>
<td>Radiographic Positioning I</td>
<td>2.5</td>
<td>2.5</td>
<td>5</td>
<td>4</td>
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## SPRING SEMESTER (May and June)

<table>
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<th>Title</th>
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<th>Lab</th>
<th>Contact</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAD 175</td>
<td>Radiographic Positioning II</td>
<td>1</td>
<td>5</td>
<td>6</td>
<td>3</td>
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## FALL SEMESTER

<table>
<thead>
<tr>
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<th>Lab</th>
<th>Contact</th>
<th>Credit</th>
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<tbody>
<tr>
<td>RAD 200</td>
<td>Clinical Education I, (19 week sem)</td>
<td>0</td>
<td>33</td>
<td>15</td>
<td>8</td>
</tr>
<tr>
<td>RAD 215</td>
<td>Radiologic Techniques I</td>
<td>2</td>
<td>0</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>BIO 110</td>
<td>Concepts in Microbiology</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>RAD 201</td>
<td>Clinical Issues in Radiography I</td>
<td>2</td>
<td>0</td>
<td>2</td>
<td>1</td>
</tr>
</tbody>
</table>

## WINTER SEMESTER

<table>
<thead>
<tr>
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<th>Lecture</th>
<th>Lab</th>
<th>Contact</th>
<th>Credit</th>
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</thead>
<tbody>
<tr>
<td>RAD 220</td>
<td>Clinical Education II, (19 week sem)</td>
<td>0</td>
<td>33</td>
<td>15</td>
<td>9</td>
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<tr>
<td>RAD 217</td>
<td>Radiologic Techniques II</td>
<td>2</td>
<td>0</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>RAD 221</td>
<td>Clinical Issues in Radiography II</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>1</td>
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## SPRING SEMESTER (May and June)

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<tr>
<th>Course</th>
<th>Title</th>
<th>Lecture</th>
<th>Lab</th>
<th>Contact</th>
<th>Credit</th>
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</thead>
<tbody>
<tr>
<td>RAD 225</td>
<td>Clinical Education III, (12 week sem)</td>
<td>0</td>
<td>33</td>
<td>15</td>
<td>5</td>
</tr>
<tr>
<td>RAD 226</td>
<td>Clinical Issues in Radiography III</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>RAD 230</td>
<td>Radiographic Quality Assurance</td>
<td>1</td>
<td>.5</td>
<td>1.5</td>
<td>1</td>
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</tbody>
</table>

First semester Radiography classes and labs are held on Monday and Tuesday. Second semester classes and labs are held on Monday and Tuesday or Monday and Wednesday (Tuesday labs are reserved primarily for students traveling long distances and staying overnight in the Harrison area on Mondays). Students will be observing at program clinical sites on three different occasions during each of the first two semesters.

Clinical Assignments are made between the second and third (Winter and Spring) semesters.

RAD 201, RAD 215, and BIO 110 are held on Fridays. RAD 221 and RAD 217 are held on alternate Fridays. RAD 226 and RAD 230 are held on Wednesdays. During the last three semesters, students generally attend clinical on four days a week and are back on campus the fifth day. Some weeks, students attend clinical five days a week. Clinical Education (RAD 200, 220, and 225) runs from mid July to late June. Students are allowed 10 personal days during Clinical Education.

RAD 201, 221, and 226 classes (Clinical Issues Series) include the following topics:
1. Review of concepts studied in first year
2. Film conference class
3. Topics such as medical legal issues, medical ethics, etc.
4. Review tests, including two comprehensive practice registry examinations in RAD 226. Students must pass at least one of these examinations in order to graduate.

RAD 215 consists of Radiation Biology and Radiation Protection
RAD 217 consists of Special Procedures, and Radiologic Pathology
MID MICHIGAN COMMUNITY COLLEGE
OCCUPATIONAL AND HEALTH CAREERS APPLICATION (06/27/07)

**ALL HEALTH CAREER PROGRAMS ARE RESTRICTED ENROLLMENT**

<table>
<thead>
<tr>
<th>Last Name</th>
<th>First Name</th>
<th>Initial</th>
<th>Maiden</th>
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Address

City | State | Zip Code
-----|-------|---------
|      |       |         |

Phone Number | Mid ID Number | Email Address
--------------|---------------|-----------------
|              |               |                |

- Students are not considered officially admitted to a Health Career program while working on prerequisites. Official admission occurs once a student has been assigned a seat from the Dean of Nursing and Health Technologies or the Radiography Program Director into their Health Career Program.
- I understand once I complete the prerequisites, my name will go on the waiting list. This application expires if there has been no course work activity by the student at MMCC for three calendar years.
- I am required to meet with the Director/Coordinator of the Health Care Program for a counseling session explaining the program requirements.
- I understand by entering any of the programs listed below, I will be responsible for paying for a Criminal Background Check and possible random drug screening.

I have read the above statement. (Please Initial)

Health Careers Selection: A separate application is required for each program selection.

|_________  | Nursing |
|_________  | ADN/RN completion (must be an LPN) | Date: _______ Datatel ID#: ____________
|_________  | IRQ/CRI____ Initials: _____________ |

|_________  | Radiography (Associates Degree) |
|_________  | Registered Health Information Technologist (Associates Degree) |
|_________  | Physical Therapy Assistant (Associates Degree) (in development) |
|_________  | Medical Assistant (Associates Degree) |
|_________  | Medical Lab Technician (Associates Degree) (in development) |
|_________  | Respiratory Care (transfer program) |
|_________  | Surgical Technologist (transfer program) |
|_________  | Pharmacy Technician (Certificate) |
|_________  | Medical Coder & Biller (Certificate) |

Student Signature | Date
------------------|--------

“STUDENTS WHO HAVE A FELONY: All applicants who have a felony will have to meet with the Dean of Student Services. If approved to attend, they will sign a form that explains that people who have a felony will NOT be admitted to an Allied Health, ECE, or Education program.”

-OVER-
Failure to answer these questions will result in the application being returned unprocessed.

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<tr>
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<tbody>
<tr>
<td>1.</td>
<td>Have you ever been convicted of a felony?</td>
<td>Yes</td>
</tr>
<tr>
<td>2.</td>
<td>Have you ever been convicted of any of the following:</td>
<td></td>
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<tr>
<td></td>
<td>A. misdemeanor involving the illegal delivery of alcohol or a controlled substances?</td>
<td>Yes</td>
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<td></td>
<td>B. misdemeanor against a vulnerable adult/child?</td>
<td>Yes</td>
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<td></td>
<td>C. misdemeanor for assault and/or battery?</td>
<td>Yes</td>
</tr>
<tr>
<td></td>
<td>D. misdemeanor for fraud or embezzlement?</td>
<td>Yes</td>
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<td></td>
<td>E. misdemeanor for contributing to a minor?</td>
<td>Yes</td>
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<td></td>
<td>F. misdemeanor for a sexual misconduct?</td>
<td>Yes</td>
</tr>
<tr>
<td>3.</td>
<td>Have you been treated for substance abuse in the past 2 years?</td>
<td>Yes</td>
</tr>
<tr>
<td>4.</td>
<td>Have you ever been convicted of a misdemeanor punishable by imprisonment?</td>
<td>Yes</td>
</tr>
</tbody>
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*Please return this form to the Admissions Office*
MID MICHIGAN COMMUNITY COLLEGE

RADIOGRAPHY PROGRAM

*** PERSONAL STATEMENT ***

NAME___________________________________________________  DATE______________________

Mail to:       John Skinner, R.T.(R), Program Director
                Radiography Program
                Mid Michigan Community College
                1375 South Clare Ave.
                Harrison, MI  48625

Or email to: jskinner@midmich.edu

1. List all colleges, universities, and other formal post-secondary education programs you have attended. Include the city and state the institution is located in, dates attended, and any degrees earned.

2. Please write a brief account of (a) significant experiences, activities, and employment, (b) what you enjoy doing in your spare time, (c) your reasons for selecting a career in health science, and (d) your plans and aspirations for the future.
MID MICHIGAN COMMUNITY COLLEGE
RADIOGRAPHY PROGRAM
PROSPECTIVE STUDENT OBSERVATION FORM

NAME: .................................................. TELEPHONE: ..................................................

ADDRESS: ..................................................

IN CASE OF EMERGENCY, NOTIFY: ..................................................

DATE OF OBSERVATION: ..................................................

MEDICAL IMAGING FACILITY: ..................................................

OBJECTIVE: Prospective MMCC Radiography students are encouraged to observe in a hospital medical imaging department in order to evaluate Radiography as a career.

ARRANGING YOUR OBSERVATION SESSION:
You may observe in the Medical Imaging Department of any of the MMCC Radiography Program Clinical Education Centers listed below. Call the number listed and ask to arrange a date for your observation.

Alpena Regional Medical Center: 989-356-7571
Cadillac Mercy Hospital: 231-876-7260
Carson City Hospital: 989-584-3974 ext. 208
Central Michigan Community Hospital: 989-772-6798
Gratiot Medical Center: 989-466-3339
Grayling Mercy Hospital: 989-348-0350
Memorial Medical Center of West Michigan: 231-845-2141
MidMichigan Medical Center Clare: 989-802-5173
MidMichigan Medical Center Gladwin: 989-246-6268
MidMichigan Medical Center Midland: 989-839-1551
War Memorial Hospital: 906-635-4441
West Branch Regional Medical Center: 989-343-3196
PROCEDURAL INFORMATION

1. Prospective students must be in good health, and must be free of any communicable diseases.

2. Prospective students must wear business casual attire. Blue denim, t-shirts, and sweatshirts, etc. are not appropriate.

3. Prospective students must meet accepted standards for cleanliness, hygiene, and professional demeanor.

4. Prospective students will not be allowed to participate in any hands-on patient contact during the observation.

INFORMATION AND CONFIDENTIALITY STATEMENT:
I have read and understand all the information on this form. Furthermore, I understand and agree that during this observation, I will hold all patient, employee, medical care and quality assessment information in complete confidence.

Signature_____________________________________Date______________

Return this form to the Clinical Instructor after you have read and signed it. If you have any questions, you may call the MMCC Radiography Program Director at 989-386-6646.