



Radiologic & Imaging Sciences

Center for Health Sciences, College of Health Professions, Suite 200
301 Michigan Street NE, Grand Rapids, Michigan 49503
Phone 616-331-3356, Fax 616-331-5999

RADIOLOGIC AND IMAGING SCIENCES PROGRAMS

Application for Admission to the Radiologic and Imaging Sciences Programs

Applicants applying to the Radiation Therapy or Diagnostic Medical Sonography program must have completed all the general education, basic skills, themes and RIS prerequisite courses or be currently enrolled in these courses as listed on the enclosed sheet.

PLEASE TYPE OR PRINT LEGIBLY

Name: _____ Student ID (G#): _____
First M. Initial Last (if applicable)

Email Address: _____ Date of Birth: _____

Local Address: _____
Street City, State Zip

Permanent Address: _____
Street City, State Zip

Local Phone: _____ Permanent Phone: _____
Cell, home or work (please circle) Cell, home or work (please circle)

EMERGENCY CONTACT: _____ Relationship: _____

Emergency Contact Address: _____
Street City, State Zip

Emergency Contact Phone: _____
Work Home Cell

Previous Colleges or Universities attended (please include dates attended and major):

Current Cumulative GPA: _____ Anticipated OR Graduation Date: _____

INDICATE THE EMPHASIS YOU ARE APPLYING FOR (check one):

- Radiation Therapy
- Echocardiography & Vascular - Diagnostic Medical Sonography
- General (Abdominal & OB-GYN) - Diagnostic Medical Sonography

Application materials are due **FEBRUARY 1**

**APPLICANTS FOR RADIATION THERAPY AND DIAGNOSTIC MEDICAL SONOGRAPHY
MUST SUBMIT THE FOLLOWING APPLICATION MATERIALS:**

- 1) Application
- 2) Resume: include documentation of healthcare experience (volunteer or paid) and 2-3 hour RIS job shadow (if applicable)
- 3) One to two page statement of professional goals
- 4) Two letters of recommendations on RIS forms
- 5) Official copies of all transcripts (GVSU transcripts not required)
- 6) Statement listing how required courses not yet completed will be done **prior** to entry into the program.

Students who meet the admission requirements will be contacted in February for:

- 1) Interview
- 2) On-site writing sample

Submit all your application materials **directly** to:

RIS - College of Health Professions, Suite #200
301 Michigan St., NE
Grand Rapids, MI 49503-3314
phone (616) 331-3356 • fax (616) 331-5999

Deadline: February 1

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*Applicants with National registration in an RIS field may apply to the
Radiologic & Imaging Sciences baccalaureate completion program:*

B.S., Radiologic & Imaging Sciences - SELECT TWO:

- | | |
|---|---|
| <input type="checkbox"/> Vascular Sonography | <input type="checkbox"/> Advanced Radiologic Sciences |
| <input type="checkbox"/> Computed Tomography | <input type="checkbox"/> Magnetic Resonance Imaging |
| <input type="checkbox"/> Mammography and Bone Densitometry | <input type="checkbox"/> Breast Ultrasound |
| <input type="checkbox"/> Cardiac Interventional Imaging (cardiac catheterization) | <input type="checkbox"/> Quality Management |
| <input type="checkbox"/> Clinical Supervision (no registration available yet) | <input type="checkbox"/> Vascular Interventional Technology |
| <input type="checkbox"/> Clinical Instruction (no registration available yet) | |

B.S. RIS APPLICANTS MUST SUBMIT THE FOLLOWING APPLICATION MATERIALS:

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- 2) Resume
- 3) Official copies of all transcripts (GVSU transcripts not required)

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Applications accepted on a rolling basis.

NOTE: GVSU will not admit student 30 days prior to the start of each semester.



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RADIOLOGIC AND IMAGING SCIENCES RECOMMENDATION FORM

We are considering _____ (applicant name) for a position as a Radiologic and Imaging Sciences student at Grand Valley State University and would appreciate your comments concerning this student's qualifications. In view of the highly technical and professional field for which this student is being considered, it is imperative that we know something more of his/her qualifications than a transcript reveals. Thus, we rely heavily on your honest evaluation of this candidate, and truly appreciate your efforts in this regard.

1. I have known the applicant for _____ months/years as a/an:
 - a. undergraduate student
 - d. an employee
 - b. advisee
 - e. other (please specify): _____
 - c. teaching assistant

2. My interaction with the applicant was as a/an:
 - a. instructor in one class
 - d. teaching supervisor
 - b. instructor in several classes
 - e. employer
 - c. curriculum (or major) advisor
 - f. other (please specify): _____

3. Please check where appropriate:

CHARACTERISTIC EVALUATED	Excellent	Above Average	Average	Below Average	Unable to Assess
Work Habits:	a) Neatness				
	b) Cooperation				
Communication Skills:	c) Integrity				
	a) Oral				
Motivation:	b) Written				
	a) Attitude				
Ability:	b) Initiative				
	c) Punctuality				
	a) Learning				
Quality of Work:	b) Comprehension & Correlation				
	c) Imagination/Originality				
	a) Organization				
	b) Accuracy				
	c) Technical Competency				
	d) Judgment				
	e) Performance Under Stress				
	f) Responsibility				

4. Would you please comment on the student's abilities and aptitude toward a career in Radiologic and Imaging Sciences?

5. What is your overall recommendation for this applicant?

- a. I highly recommend this applicant.
- b. I recommend this applicant.
- c. I recommend this applicant, however, with some reservations.
- d. I do not recommend this applicant.

NAME (please print): _____

Signature: _____

Position: _____

Upon completion of this form, please return no later than February 1:

RIS – College of Health Professions, Suite # 200
Grand Valley State University
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Grand Rapids, MI 49503-3314
(616) 331-3356 fax (616) 331-5995

RADIOLOGIC AND IMAGING SCIENCES

B.S. DEGREE GENERAL EDUCATION AND PREREQUISITES

54 semester credit hours

* = Radiologic and Imaging Sciences Core Courses

EMPHASIS IN RADIATION THERAPY, DIAGNOSTIC MEDICAL SONOGRAPHY, OR RADIOLOGIC SCIENCES (8-28-08)

<u>Freshmen Year – Fall</u>	Sem Credit Hrs
HPR 111 Medical Terminology	2
MTH 123 Trigonometry	3
WRT 150 Strategies in Writing	4
General Ed course (eg. History)	3
General Ed course (eg. Arts)	<u>3</u>
	15 cr

<u>Freshmen Year – Winter</u>	Sem Credit Hrs
BMS 202 Anatomy & Physiology	4
PHY 220 General Physics I	5
PSY 101 Introductory Psychology	3
SOC 290 Social Problems	<u>3</u>
	15 cr

<u>Sophomore Year – Fall</u>	Sem Credit Hrs
STA 215 Statistics	3
BMS 208 Human Anatomy (grade of B- required for BMS 309)	3
PHY 221 General Physics II	5
General Ed course (theme / SWS)	<u>3</u>
	14 cr

<u>Sophomore Year – Winter</u>	Sem Credit Hrs
One of the following:	
SS 300 Research Methods in Social Science	3
PSY 300 Research Methods in Psychology (SWS option)	
HPR 301 Inquiry into Evidence Based Practice	
BMS 301 Introduction to Research in Biomedical Science	
BMS 309 Lab in Human Anatomy	1
General Ed course (theme)	3
General Ed course (theme)	3
General Ed course (eg Philosophy)	3
General Ed course (eg World Perspective)	<u>3</u>
	16 cr

Program emphasizes class size limit is based on clinical availability.

A grade of B- or higher is required in all emphases courses to continue in the program.

Two SWS courses are required for graduation.

It is the responsibility of the student to select courses which will fulfill all writing requirements.

Satisfactory score on the junior-level assessment essay or the WRT 305 course is required.

Depending on previous math courses or placement testing, some students may need MTH 110 (Intermediate Algebra) followed by MTH 122 (College Algebra) before MTH 123 (Trigonometry) can be taken.