

Registered Nurse

Associate of Science Degree

Program Director: Russ Motschenbacher

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Program Website (<http://www.gfcmsu.edu/webs/nursing>)

New RN curriculum Program Application (http://www.gfcmsu.edu/webs/nursing/documents/Registered_Nurse_Application.pdf) (Fall 2017 application available February 15)

Registered Nurses (RNs) work to promote good health and prevent illness. They educate patients and the public about various medical conditions, treat patients and help in their rehabilitation, and provide advice and emotional support to patients' families. RNs use considerable judgement in providing a wide variety of services. The Registered Nurse Program at Great Falls College MSU is currently approved by the Montana State Board of Nursing. Upon completion of the Associate of Science in Registered Nursing, students will be prepared to begin a successful career as a registered nurse. Students are prepared to sit for the national licensure examination for registered nursing.

The Registered Nurse Program is a limited enrollment program with an intake of 30 students. Interested students must apply for entry into the program. An application packet with the criteria for admission is available on the program website.

- The length of the program after acceptance is four consecutive semesters.
- Accepted students will be required to provide proof of Health Care Provider CPR certification, a negative Tuberculosis test, a background check, and a complete Student Immunization and Verification form before the beginning of the semester.
- The Hepatitis B immunization series is strongly recommended before entrance into the program. A student may be denied access to clinical rotations without an adequate Hepatitis B titer. Students having religious or personal conflicts against receiving the Hepatitis B vaccine must sign a release form

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Trade Adjustment Assistance Community College and Career Training Grants Program Grant Agreement #TC-26447-14-60-A-30 "Montana HealthCARE"

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The HealthCARE Montana TAACCCT-IV project provides equal opportunities (EO) to all applicants without regard to race, color, religion, gender, sexual orientation, gender identity or expression, national origin, age, disability, genetic information, marital status, amnesty, or status as a covered veteran in accordance with applicable federal, state and local regulations. Because of this support veterans and eligible spouses may qualify for Veteran

Priority of Service in this program. For more information, please contact Frankie Lyons, Health Sciences Division Director at 406-771-4350 or frankie.lyons@gfcmsu.edu.

Outcomes

Graduates are prepared to:

- Administer effective and ethical individual patient care, utilizing human needs as a foundation for assessing behaviors, assigning priorities to desired outcomes, and planning and prioritization nursing interventions.
- Incorporate knowledge of cultural, religious, and socioeconomic factors in providing nursing care for individuals in a variety of healthcare settings.
- Coordinate, delegate, and prioritize the delivery of care aimed at meeting the needs of patients, communities of patients, and their families.
- Practice collaboratively within the proper scope of practice, legal, and ethical frameworks, and within national and state standards of nursing practice.
- Use communication that is effective and therapeutic, along with information technology, to implement problem solving processes in the evidence-based management of patient care.
- Provide competent evidence-based nursing care, recognizing the values and beliefs of the patient.

Estimated Cost

Estimated Resident Program Cost*

Tuition and Fees	\$8,373
Application Fee	\$30
Insurance	\$24
Uniforms	\$225
Lab/Course Fees	\$165
Program Fee	\$400
Books/Supplies	\$1,559
Total	\$10,776

* **Fall 2016 MUS Student Health Insurance Premiums will be changing. Please check the Health Insurance website (<http://students.gfcmsu.edu/insurance.html>) and/or Student Central for confirmed premium rates. Students will be charged an additional fee of \$21 per credit for online/hybrid courses.**

Program Requirements

Prerequisites

Many students need preliminary math, science, and writing courses before enrolling in the program requirements. These courses may increase the total number of program credits. Students should review their math and writing placement before planning out their full program schedules.

GFC MSU Additional Graduation Requirement

Course	Title	Credits	Grade/Sem
COLS 103	Becoming a Successful Student	1	_____
Subtotal		1	_____

Prerequisite Coursework

The following courses must be completed prior to admission into the Registered Nurse Program. All prerequisite coursework must be completed

with a minimum grade of C (not a C-) in each course and a minimum cumulative GPA in prerequisite coursework of 2.5. Grades in prerequisite courses are a major factor in ranking applications for program acceptance.

Science courses must be completed within five (5) years of application to the program, and other courses must be completed within 15 years of applying to the program.

Course	Title	Credits	Grade/Sem
FIRST SEMESTER			
BIOH 201	Human Anat Phys I/Lab (= 301) **,+	4	_____
CHMY 121	Intro to General Chem w/Lab **,+	4	_____
WRIT 101	College Writing I **,+	3	_____

Choose one of the following:

M 121	College Algebra **,+	3	_____
M 151	Precalculus **,+	4	_____
M 171	Calculus I **,+	4	_____

NOTE: STAT 216 Intro to Statistics will no longer be accepted as a math substitution effective Fall 2014.

For transfer students, M 115 Probability and Linear Math will be accepted.

Subtotal		14-15	_____
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Program Course Requirements After Formal Acceptance

Once enrolled in Registered Nurse program, a minimum of a grade of C in all courses is required to continue in the program. In the clinical setting, students must achieve a grade of 75% in all rotations of each clinical experience.

Students are encouraged to take BIOH 211, PSYX 100, SOCI 101, and BIOM 250 with Lab prior to program acceptance due to workload requirements of the RN program.

The courses listed below are required in the program of study for the Associate of Science in Registered Nursing. The courses are offered at Great Falls College MSU in the following sequence:

Course	Title	Credits	Grade/Sem
First Year			
Fall			
BIOH 211	Human Anat Phys II & Lab(=311) **,+	4	_____
NRSG 230	Nursing Pharmacology **,+	3	_____
NRSG 231	Nursing Pharmacology Lab **,+	2	_____
NRSG 232	Foundations of Nursing **,+	3	_____
NRSG 233	Foundations of Nursing Lab **,+	3	_____
Credits		15	
Spring			
NRSG 234	Adult Nursing I **,+	3	_____
NRSG 235	Adult Nursing I Clinical **,+	2	_____
NRSG 236	Health and Illness of Maternal Nursing **,+	2	_____
NRSG 237	Health and Illness of Maternal Nursing Clinical **,+	1	_____
NRSG 256	Pathophysiology **,+	3	_____
PSYX 100	Introduction to Psychology +	3	_____
Credits		14	
Second Year			
Fall			
NRSG 244	Adult Nursing II **,+	3	_____
NRSG 245	Adult Nursing II Clinical **,+	2	_____
NRSG 246	Health and Illness of Child and Family Nursing **,+	2	_____
NRSG 247	Health and Illness of Child and Family Nursing Clinical **,+	1	_____
NRSG 255	Mental Health Concepts Clinical **,+	1	_____
NRSG 254	Complex Care Mental Health Cli **,+	3	_____
SOCI 101	Introduction to Sociology +	3	_____
Credits		15	
Spring			
BIOM 250	Microbiology for Hlth Sci wLab **,+	4	_____
NRSG 259	Adult Nursing III **,+	3	_____
NRSG 260	Adult Nursing III Lab **,+	1	_____
NRSG 261	Adult Nursing III Clinical **,+	2	_____
NRSG 267	Managing Client Care for the RN Clinical **,+	2	_____
NRSG 266	Managing Client Care **,+	2	_____
Credits		14	
Total Credits		58	

Suggested Electives

These courses are highly recommended in addition to the standard nursing curriculum.

Course	Title	Credits	Grade/Sem
Suggested Electives:			
AHMS 144	Medical Terminology +	3	_____
Any NASX prefix course +		3	_____
Select one of the following:			
NUTR 121	Clinical Human Nutrition +	2	_____
NUTR 221	Basic Human Nutrition +	3	_____
Select one of the following:			
PSYX 230	Developmental Psychology +	3	_____
PSYX 240	Fundamentals of Abnormal Psychology	3	_____
*,+			

Total Program Credits: 73

* Indicates prerequisites needed.

** Placement in course(s) is determined by placement assessment.

+ A grade of C or above is required for graduation.