Student: _____
ID #: _____ Major: _____

Mount Mary UNIVERSITY

The 4 Cs Core Curriculum Guide

Credits required: 30-36 credits Academic Year 2026-2027

Requirements within each of the 4 Cs	Met	Credits	Gr	Cr	Tm
COMPETENCY (9-15 credits)					
FYS 100 - First Year Seminar (waived for Transfer students with 15 cr.)		3			
ENG 110 - Introduction to College Writing (can be met by transfer or higher placement)		3			
ENG 120 - College Research Writing		3			
COM 105 - Professional Presentations		3			
Mathematics - MAT 104 or above (3 credits)		3			
COMMUNITY AND COMPASSION (15 credits – 3 credits/group)					
See My Mount Mary Scheduling tools for category course list.					
Artistic Inquiry (ai)		3			
Human Connection (hc)		3			
Civic Engagement (ce)		3			
Scientific Inquiry (si)		3			
Global Perspectives (gp)		3			
GP includes a world language requirement: Met / Unmet					
COMMITMENT (6 credits)					
BUS 205 - Personal Finance		3			
Theology - Any core Theology course (3 credits)		3			
OTHER GRADUATION REQUIREMENTS (Additional information in the University catalog.)					
120 total credits required for graduation unless an accelerated program					

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Mount Mary UNIVERSITY

PRE-LICENSURE BSN PROGRAM **MAJOR**

Credits required for the major: 97 Academic Year 2026-2027

Note: Progression Requirements:

- A minimum grade of BC (79%) or better is required for all NUR coded courses. A "Pass" grade is required in all clinical courses and lab courses.
- A student can repeat an individual NUR coded course once, and a student can repeat a maximum of 2 times for NUR coded courses over the entire program.
- In addition, the following are required to begin NUR clinical courses: Approved Castle Branch Clearance (drug screen, caregiver background check, & immunization requirements) & Cardiopulmonary Resuscitation (CPR) Basic Life Support (BLS), Healthcare Provider level by the American Heart Association.

Course Code	Course Title	Credits	Gr	Cr	Tm
BIO 100	Introduction to Cell and Molecular Biology	4			
BIO 234	Anatomy and Physiology I with Lab	4			
BIO 235	Anatomy and Physiology II with Lab	4			
CHE 113	General Chemistry 1	4			
PSY 214	Developmental Psychology	4			
MAT 109	Math for Health Professions	3			
MAT 209	Experiential Nursing Math	1			
OCT 201	Medical Terminology	1			
MAT 216	Statistics	4			
	Nursing (NUR) Courses				
NUR 114	Introduction to Nursing	2			
NUR 200	Health Assessment	2			
NUR 200L	Health Assessment Lab	2			
NUR 210	Nutrition and Health Promotion	2			
NUR 249	Foundations and Applications of Nursing Practice	3			
NUR 249C	Foundations and Applications Clinical	3			
NUR 249L	Foundations and Application Lab	2			
NUR 261	Pathophysiology & Pharmacology I	3			
NUR 262	Pathophysiology & Pharmacology II	3			
NUR 319	Mental Health	2			
NUR 350	Medical Surgical I	3			
NUR 350C	Medical Surgical I Clinical	3			
NUR 350L	Medical Surgical I Lab	2			
NUR 361	Healthcare Informatics and Economics	2			
NUR 370	Medical Surgical II	3			
NUR 370C	Medical Surgical II Clinical	3			
NUR 370L	Medical Surgical II Lab	2			
NUR 420	Nursing Leadership	2			
NUR 432	Community Based Nursing	2			
NUR 432C	Community and Specialty Clinicals	2			

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NUR 440	Evidence-Based Practice	3			
NUR 441	Nursing Transitions	3			
NUR 441C	Nursing Preceptorship Clinicals	3			
NUR 449	Advanced Medical Surgical	3			
NUR 449C	Advanced Medical Surgical Clinicals	3			
NUR 449L	Advanced Medical Surgical Lab	2			
NUR 470	Obstetrics and Pediatrics	3			

This guide is not intended for official use.