

Student: _____
 ID #: _____ Major: _____



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)	<input type="checkbox"/>				
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)	<input type="checkbox"/>				
See My Mount Mary Scheduling tools for category course list.	<input type="checkbox"/>				
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)	<input type="checkbox"/>				
BUS 205 - Personal Finance		3			
Theology - Any core Theology course (3 credits)		3			
OTHER GRADUATION REQUIREMENTS (Additional information in the University catalog.)	<input type="checkbox"/>				
120 total credits required for graduation unless an accelerated program					

Student: _____
 ID #: _____ Major: _____

**HUMAN BIOLOGY
 PRE-PHARMACY CONCENTRATION**

MAJOR

Credits required: 85

Academic Year 2026-2027

Note: In this program, students complete courses at Mount Mary University and the Medical College of Wisconsin Pharmacy Doctorate Program in order to earn a Mount Mary University undergraduate degree and a PharmD degree from Medical College of Wisconsin.

Course Code	Course Title	Credits	Gr	Cr	Tm
Required Biology courses:					
BIO 100	Introduction to Cell & Molecular Biology and Lab	4			
BIO 201	Cell Biology	3			
BIO 234	Anatomy and Physiology I and Lab	4			
BIO 235	Anatomy and Physiology II and Lab	4			
BIO 325	Microbiology and Lab	4			
Required Chemistry courses:					
CHE 113	General Chemistry I and Lab	4			
CHE 114	General Chemistry II and Lab	4			
CHE 333	Organic Chemistry I and Lab	4			
CHE 334	Organic Chemistry II and Lab	4			
CHE 352	Biochemistry I and Lab	4			
Required Mathematics courses:					
MAT 111	Algebra II	4			
MAT 113	Trigonometry	2			
MAT 216	Statistics	4			
MAT 251	Calculus I	4			
Other Required courses:					
BUS 301 or BU3 302	Microeconomics or Macroeconomics	4 or 3			
OCT 201	Medical Terminology	1			
PHY 201	Physics I and Lab	4			
Medical College of Wisconsin Courses:					
PRM 510	Biochemistry	3			
PRM 511	Genetics and Clinical Immunology	3			
PRM 512	Human Anatomy and Physiology	3			
PRM 561	Principles of Drug Action and Pharmacogenetics	5			
PRM 562	Infectious Disease I	5			
PRM 564	Infectious Disease II	5			