

MARQUETTE UNIVERSITY

College of Health Sciences – College of Lake County

Marquette’s Core Mission - Creating students who communicate responsibly and ethically; engage the world as moral actors and citizens with purpose; use a broad disciplinary focus to engage and collaborate with diverse others, and act as leaders in discovery to solve global problems.

The structure and content of the Marquette University Core Curriculum (MCC) consists of three tiers of courses. For transfer students, the number of credits required in the MCC will be based on the number of approved transfer credits earned by a student (excludes test credits). The **Foundations courses** are designed to build an intellectual and practical base for students’ subsequent learning both within the Core and throughout their undergraduate studies at Marquette. The foundations of the MCC emphasize key aspects of Jesuit perspective and values (ENGL 1001, PHIL 1001, THEO 1001, ESSV1 and CORE 1929). The multi-disciplinary approach of the **Discovery courses** (4 courses within a selected theme and ESSV2) provides the means for students to understand the wholeness of knowledge and to apply Jesuit foundational principles to complex social issues of our time. Finally, the **Culminating course** (CORE 4929) provides a moment to put the Core learning in action through its experiential component and intentionally incorporates reflection on Core learning and students’ sense of vocation and purpose. In this way, the structure and content reflect models of Jesuit Pedagogy with an emphasis on Context, Experience, Action, Reflection, and Evaluation.

MCC TRANSFER LEVEL: A student’s placement in one of the levels below is based on the number of transferrable credits awarded, excluding test credits (AP/IB). The transfer credit level is adjusted accordingly for all official transcript(s) received and credit awarded up to 30 days after the start of classes in the first term of enrollment. If courses are in progress at the time of student’s initial course registration, the student, in consultation with an academic adviser, should consider the impact courses in progress may have on degree requirements.

New freshmen and transfer students with 0-11 approved credits:	Level 1: If you have 12-23 approved credits:	Level 2: If you have 24-48 approved credits	Level 3: If you have ≥ 49 approved credits	Level 4: AA or AS degree completed
<p>All 30 MCC Credits (including Writing Intensive and ESSV2)</p> <p><input type="checkbox"/> ENGL 1001</p> <p><input type="checkbox"/> ESSV1</p> <p><input type="checkbox"/> PHIL 1001</p> <p><input type="checkbox"/> THEO 1001</p> <p><input type="checkbox"/> CORE 1929</p> <p><input type="checkbox"/> CORE 4929</p> <p>Discovery Tier – 12 credits*</p>	<p>24-27 MCC Credits</p> <p><input type="checkbox"/> ENGL 1001</p> <p><input type="checkbox"/> ESSV1 or ESSV2</p> <p><input type="checkbox"/> PHIL 1001</p> <p><input type="checkbox"/> THEO 1001</p> <p><input type="checkbox"/> CORE 1929</p> <p><input type="checkbox"/> CORE 4929</p> <p>Discovery Tier – 9 credits*</p>	<p>18 MCC Credits</p> <p><input type="checkbox"/> ENGL 1001</p> <p><input type="checkbox"/> ESSV1 or ESSV2</p> <p><input type="checkbox"/> PHIL 1001</p> <p><input type="checkbox"/> THEO 1001</p> <p><input type="checkbox"/> CORE 1929</p> <p><input type="checkbox"/> CORE 4929</p>	<p>12 MCC Credits</p> <p><input type="checkbox"/> PHIL 1001</p> <p><input type="checkbox"/> THEO 1001</p> <p><input type="checkbox"/> CORE 1929</p> <p><input type="checkbox"/> CORE 4929</p>	<p>9 MCC Credits</p> <p><input type="checkbox"/> PHIL 1001</p> <p><input type="checkbox"/> THEO 1001</p> <p><input type="checkbox"/> CORE 4929</p> <p>Note: The CORE 1929 and 4929 courses cannot be fulfilled with transfer or test credits</p>

The **Discovery Tier** required of new freshmen and transfer students with less than 24 transfer credits consists of courses completed within a single Discovery Theme. We do not recommend planning your pre-MU courses around Discovery Tier requirements for the following reasons:

- Depending on your plans at MU, Discovery Tier requirements may be completed through other degree requirements (within a major or minor, through study abroad, etc.)
- After a year of study prior to transferring to MU, you will most likely have at least 24 approved credits and will not be required to complete the Discovery Tier.
- Discovery Themes will vary every few years, making it difficult to plan too far in advance of transferring to MU.

TEST CREDITS: Credits awarded through AP, IB or CLEP examinations may fulfill degree requirements, but DO NOT count towards the transfer level determination. Note: Official test score results must be submitted directly from the testing agency to MU. For information on test credit awards, visit <http://bulletin.marquette.edu/undergrad/admissionprocedures/#placementexamcredit>.

Transfer students accepted to Marquette can view their official “Transfer Credit” evaluation via their CheckMarq account.

Marquette University 2020-2021 Bulletin	College of Lake County 2020-2021 Catalog
Foundation Courses (MCC)	
a. ENGL 1001 Foundations in Rhetoric (3cr.)	a. ENG 121
b. PHIL 1001	b. PHI 121
c. Engaging Social System and Value 1	c. ANT 121, EDU 124, EDU 225, GXS 121, SOC 121

College of Health Sciences (HESC)

Arts Requirements by Major 2020-2021 Bulletin	College of Lake County 2020-2021 Catalog
Exercise Physiology Major (EXPH)	
a. BIOL 1001/1002 (BIOL lab not required)	a. BIO 121, 123, or 161/162
b. CHEM 1001/1002 General Chemistry I & II w/lab (8 cr.)	b. CHM 121/123
c. Statistics Cognate: MATH 1700	c. MTH 142
d. PSYC 1001 General Psychology	d. PSY 121
Clinical Laboratory Science Major (CLLS)	
a. BIOL 1001/1002 (BIOL lab not required)	a. BIO 121, 123, or 161/162
b. CHEM 1001 and 1002 General Chemistry I & II w/lab (8 cr.)	b. CHM 121 and 123
c. CHEM 2111 Organic Chemistry I w/lab (4 cr.)	c. CHM 222
d. Statistics Cognate: MATH 1700	d. MTH 142
Biomedical Sciences Major (BISC)	
a. BIOL 1001/1002	a. BIO 121, 123, or 161/162
b. CHEM 1001/1002 General Chemistry I & II w/lab (8 cr.)	b. CHM 121/123
c. CHEM 2111/2112 Organic Chemistry I& II w/lab (8 cr.)	c. CHM 222/223
d. Statistics Cognate: MATH 1700	e. MTH 142
Speech Pathology and Audiology (SPPA)	
a. Physical Science Cognate (min. 3-4 cr.)	a. BIO 120, 140, CHM 120, 121, 140; PHY 121, or ESC 140
b. Biological Science Cognate (min. 3 cr.)	b. BIO 121, 123, 141 or 161
c. Psychology Cognate (Complete both)	c. PSY 121 and 222
d. Statistics Cognate: MATH 1700	d. MTH 142