



MARQUETTE
UNIVERSITY

College of Health Sciences

THE SCIENCE THAT HEALS



MARQUETTE
UNIVERSITY

College of Health Sciences

College of Health Sciences



We are here, stop
in and say “hi”!
Schroeder Complex
244

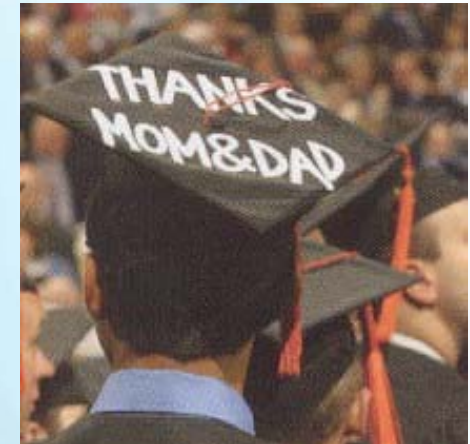
- Michelle Schuh, Assistant Dean
- Dr. Kim Halula, Associate Dean
- Dr. William Cullinan, Dean

Helpful Acronyms

- **Undergraduate Majors**
 - **BISC** = Biomedical Sciences
 - **CLLS** = Clinical Laboratory Sciences
 - **EXPH** = Exercise Physiology (includes direct-admit AT)
 - **SPPA** = Speech Pathology and Audiology
- **Special Admission Programs**
 - **DRPT** = Direct-Admit Physical Therapy
 - **DRAT** = Direct-Admit Athletic Training
 - **PRDS** = Pre-Dental Scholar
 - **HCOR** = Core Honors

Bachelor of Science Degree

- B.S. Degree completion – by the numbers
 - 128 total credits (average 16 credits/semester)
 - At least 60 credits completed at MU
 - Final 30 credits must be completed at MU
 - Complete all major courses with a C or better



B.S. Degree completion

**Degree
Completion
(128 credits)**

General
Electives

MCC
(Marquette Core
Curriculum)

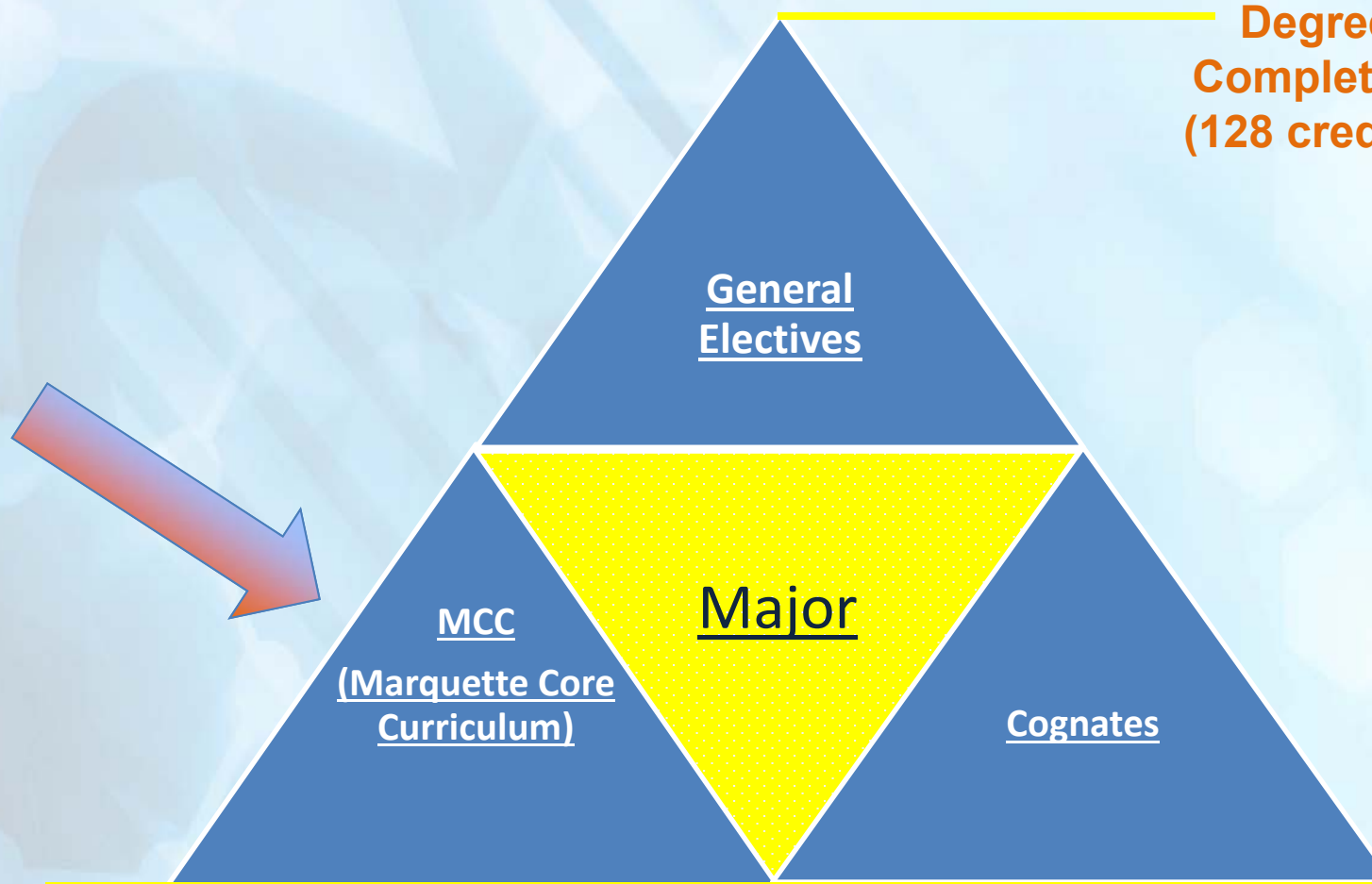
Major

Cognates

**Freshman
Year**

B.S. Degree completion

**Degree
Completion
(128 credits)**



**Freshman
Year**

Marquette University Core Requirements

Year 1

Year 2

Year 3

Year 4

Culminating Course (3 Credits)

Service of Faith and Promotion of Justice

Discovery Tier (12 Credits from same theme)

Humanities Course

Social Sciences Course

Natural Sciences & Mathematics Course

Discovery Elective Course

Foundational Tier (15 Credits)

Foundations in Theology

Foundations in Philosophy

Engaging Social Systems and Values Requirement

Foundations in Rhetoric

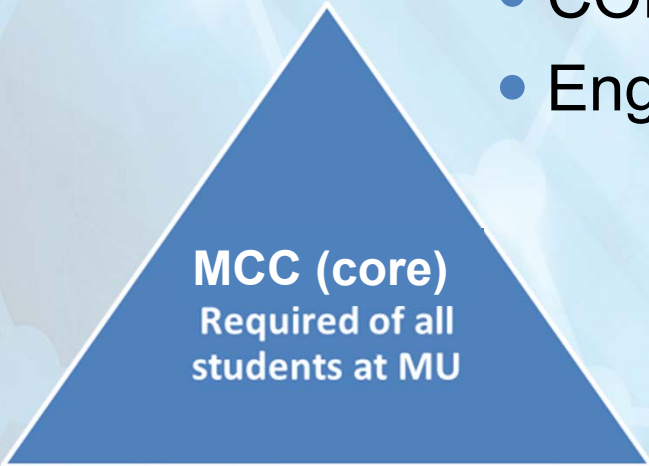
Methods of Inquiry

B.S. Degree completion Marquette Core Curriculum (MCC)

First Year Focus

Foundations Tier – 5 courses (15 cr.)

- ENGL 1001 Foundations in Rhetoric
- PHIL 1001 Foundations in Philosophy
- THEO 1001 Foundations in Theology
- CORE 1929 Methods of Inquiry
- Engaging Social Systems and Values 1



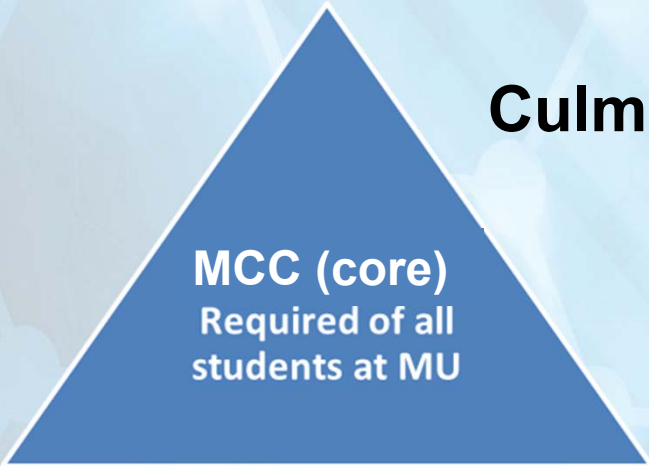
MCC (core)
Required of all
students at MU

B.S. Degree completion Marquette Core Curriculum (MCC)

Discovery Tier – Take 4 courses within the same theme (12 cr.)

- 1 Humanities course
- 1 Social Science course
- 1 Natural Science and Mathematics course
- 1 Elective course (from any content area)

Culminating Course – CORE 4929



MCC (core)
Required of all
students at MU

Note: Through the core or other degree requirements must also complete **a class designated Writing Intensive (WRIT)** and **a class designated Engaging Social Systems and Values 2 (ESSV2)**

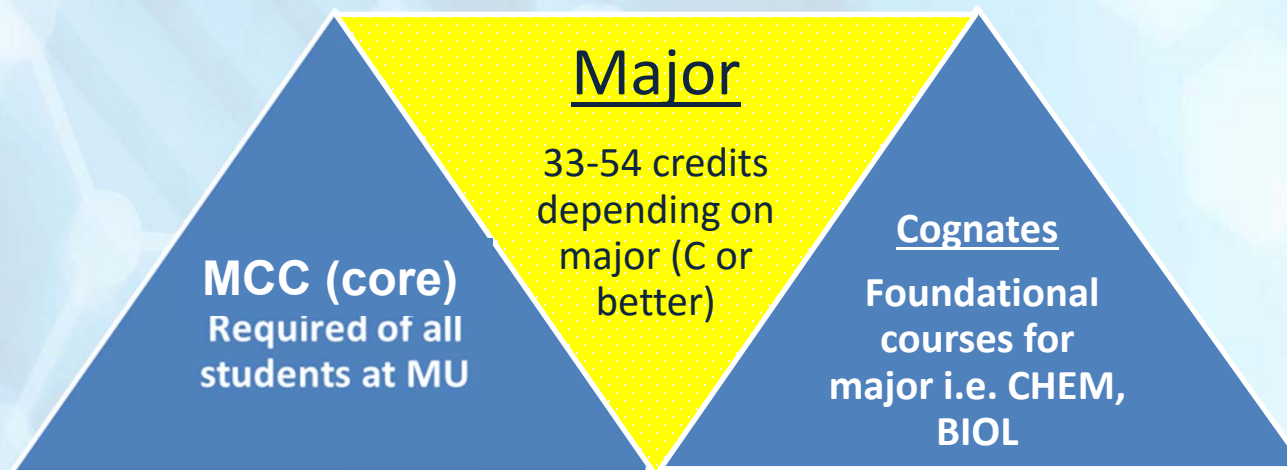
B.S. Degree completion Cognates/Foundational Courses

Vary by major and track (DRPT, DRAT, PRDS, etc.) – may include BIOL, CHEM, PHYS, MATH



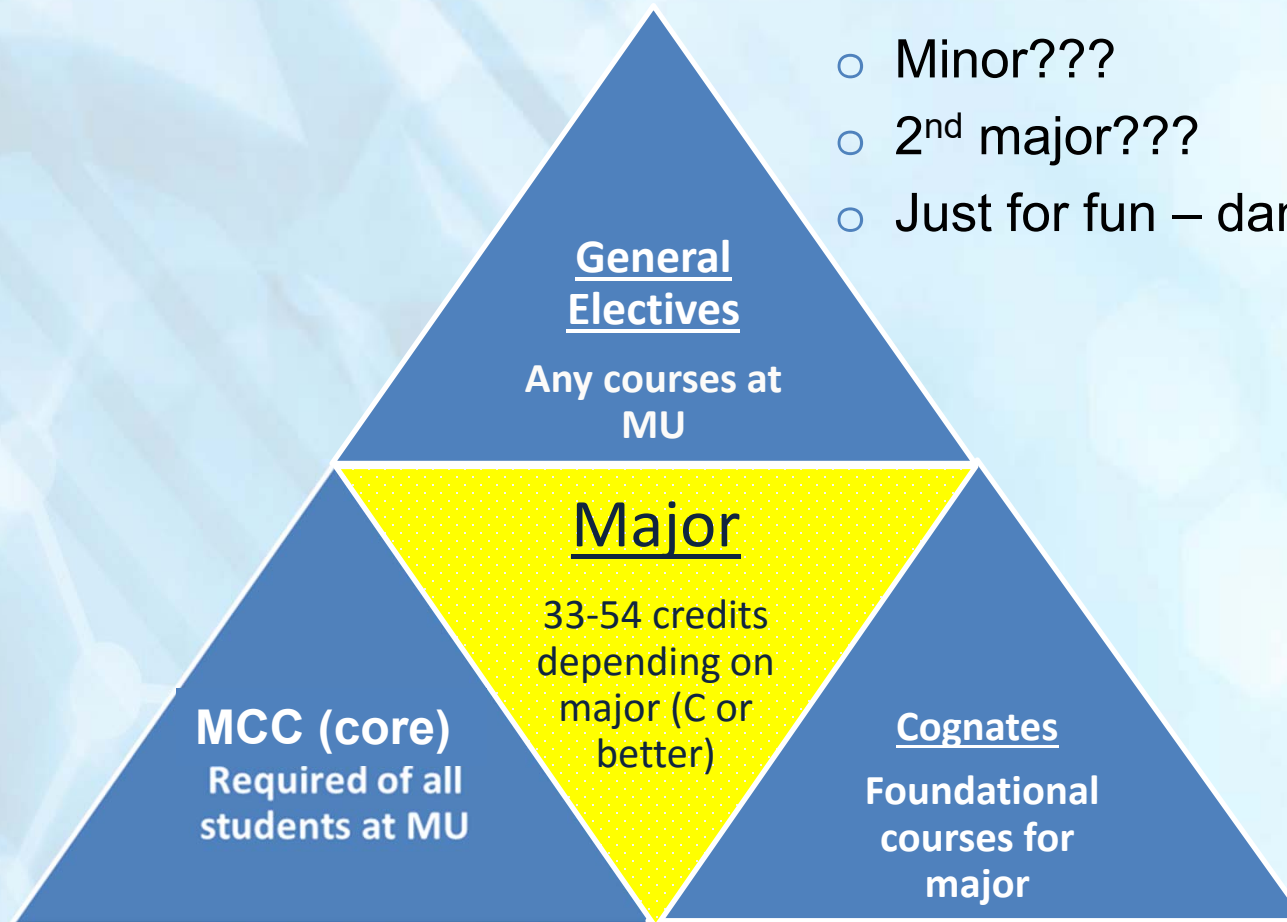
B.S. Degree completion Major Requirements

Major (and minor) courses must be completed with a C or better to complete requirement.



B.S. Degree completion General Electives

- Minor???
- 2nd major???
- Just for fun – dance???



B.S. Degree completion

**Degree
Completion
(128 credits)**

General Electives

Any courses at
MU

Major

33-54 credits
depending on
major (C or
better)

MCC (core)

Required of all
students at MU

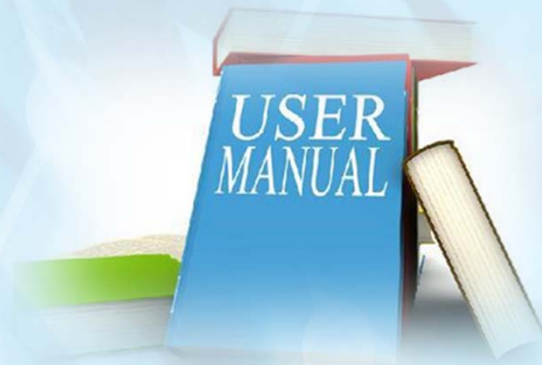
Cognates

Foundational
courses for
major

**Freshman
Year**

Understanding your degree requirements

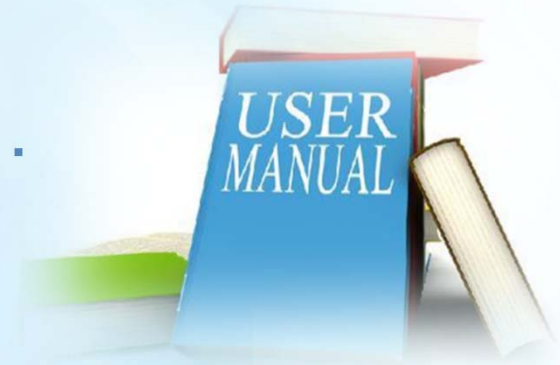
- Online Undergraduate Bulletin at <http://bulletin.marquette.edu/undergrad>



Understanding your degree requirements

- Go to the College of Health Sciences section of the Undergraduate Bulletin
 - Select department of major, then click on:
 - “Degree Requirements” tab
 - Shows breakdown of 128 total credits for each degree requirement category
 - Lists all foundational/cognate courses for major
 - “Major Requirements” tab
 - List required major courses and major electives
 - Semester-by-semester curriculum plans
 - “Courses” tab
 - Course credits, descriptions, & prerequisites

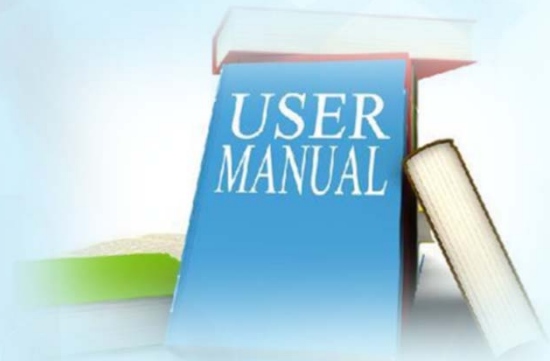
Other UG BULLETIN content...



- Other majors or minors?
- Go to the bulletin section for the college that offers the minor
- Common minors for students in CHS:
 - **Psychology** (Klingler College of Arts and Sciences)
 - **Spanish for the Professions** (Klingler College of Arts and Sciences)
 - **Health Studies** (College of Nursing)
 - **Business Administration** (College of Business)

Other UG BULLETIN content....

- University section - policies and procedures that are not college/major specific:
 - Honors Program (under “Academic Programs”)
 - Core Curriculum (MCC)
 - Attendance Policy
 - Grading Scale
 - Academic Integrity
 - AP/IB credit award chart



Fall Course Selection Considerations

- Foreign language
- Test credits
- Transfer credits

FAQ's: Second Language

- Not required for any major in CHS, may fulfill MCC or general electives.
- Placement test required for students who took French, German or Spanish in high school
- 3001 – first course that counts toward a major or minor

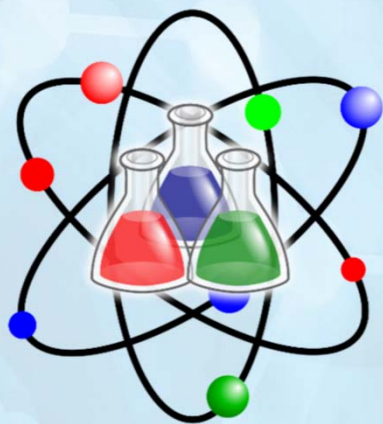


FAQ's: Test Credits (AP or IB)

- AP/IB award chart in UG bulletin, click on “**Admission and Readmission to the Undergraduate Colleges**” then “**Placement Exam/Credit**”
- AP credits will be received as a download from College Board (if you reported MU when you took the exam)
- IB credits – must contact IB to have score report sent to MU
- Credits apply to your undergraduate degree, but may not fulfill requirements for some professional or graduate schools

FAQ's: Test Credits (AP or IB)

- Non-science and Math AP accepted by majority of professional schools
- We recommend taking science prerequisites (BIOL, CHEM, and/or PHYS) for college credit

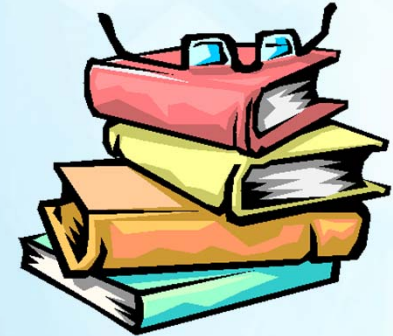


Rationale:

- AP credits are not graded, won't be included in science gpa vs. earning A's as college courses
- Schools that do accept science AP, typically require advanced courses in same content area
- Science content will be required for admission test for professional school (jr./sr. year at MU)
- Tuition is the same for 12 credits or more (full-time status) and professional schools like to see 15 credits or more a semester

FAQ's: Test Credits & Fall Registration

- ENGL 1001: if you might earn test or transfer credit for ENGL 1001, register for a different core course (PHIL 1001, THEO 1001, ESSV1 or CORE 1929)
- If you don't earn the credit you would then take ENGL 1001 in the spring term
- Won't be dependent on waiting for results and won't have to change your fall schedule



FAQ's: Test Credits (other than ENGL 1001)

- If you know you have earned credit (i.e., took exam prior to senior year) :
 - Register for a different course if you want to keep the AP/IB credits
 - Register for the same course if you want to take the class for a grade (test credits will be removed when successfully complete the course)
- If you don't know your score:
 - Register for the course
 - MU receives the download of AP scores in the first part of July, then you will be able to view your credits in CheckMarq
 - If you need to, you can adjust your schedule when registration re-opens July 17th



FAQ: Transfer (Dual) Credits

- **Transfer Credits**

- College credits earned at another institution
- If course completed prior to the start of the fall semester, official college transcripts should be sent by the institution to:

Marquette University
Office of Undergraduate Admissions
P.O. Box 1881
Milwaukee, WI 53201-1881



CheckMarq – viewing test/transfer credits

Admission Applicants:

Access Student Center, then check your "To Do List" on the right

Quick Links

Academics

Financial Aid

Bursar

Guest Access

MCAN

Before Leaving MU

- ▶ Schedule Planner
- ▶ View my appointment for online registration
- ▶ Download academic forms
- ▶ Add, swap or drop classes
- ▶ Request official transcript
- ▶ View-only unofficial transcript
- ▶ View my grades
- ▶ View my schedule/list and order books online
- ▶ View my advisement reports
- ▶ Apply for Graduation
- ▶ Check for holds in Student Center
- ▶ View transfer credit report
- ▶ Request enrollment verification
- ▶ Request good student verification (for insurance)
- ▶ Search Schedule of Classes
- ▶ View Course Catalog
- ▶ View Snapshot of the Schedule of Classes
- ▶ Find out about readmission

Student Center

Registration, grades, bursar account, financial aid and more.

CheckMarq

student center general info **transfer credit** academics

Meena's Student Center





Academics

[My Class Schedule](#)
[Shopping Cart](#)
[My Planner](#)

other academic... >>

Deadlines

This Week's Schedule

	Class	Schedule
	PHYS 1-1001 LEC (1932)	MoTuWeThFr 9:50AM - 11:10AM Wehr Physics 153
	PHYS 1-2001 LAB (1934)	TuTh 12:00PM - 2:00PM Wehr Physics 223
	PHYS 1-3001 QUZ (1936)	MoWe 12:00PM - 1:00PM Wehr Physics 153 MoWe 12:00PM - 1:00PM Wehr Physics 212
	SOCI 21-1801 LEC (3378)	Room: TBA

[weekly schedule >](#)

Finances



You have no outstanding charges at this time.

Personal Information

[Demographic Data](#)
[Emergency Contact](#)

Contact Information

Campus Address 9993 W. North Ave. #333 Wauwatosa, WI Milwaukee	Home Address 3315 North Knoll Terrace Milwaukee, WI 53222 Milwaukee
Campus Phone None	Campus Email yasmine.abdulraheem@marquette.edu

SEARCH FOR CLASSES

Holds

No Holds.

To Do List

No To Do's.

Enrollment Dates

Enrollment Appointment
You may begin enrolling
for the 2009 Fall Term
Regular Academic Session
session on March 31, 2009.

[details >](#)

Advisor

Program Advisor

Edward Korabic

[details >](#)

Admissions and Registrar

[Admissions](#)
[Registrar](#)

Bursar and Financial Aid

[Bursar](#)
[Financial Aid](#)
[Student Employment Service](#)

CheckMarq Help

[Student CheckMarq Guide \(PDF\)](#)
[What Went Where on CheckMarq](#)



[student center](#)[general info](#)[transfer credit](#)[academics](#)

Course Credits

Model	Statistics					
Detail	Source	Career	Institution	Program	Articulation Term	Model Status
Detail	Univ of Wisconsin-Oshkosh	Undergraduate	Marquette University	Undergraduate Health Sciences	2013 Fall Term	Posted
Detail	Santa Clara University	Undergraduate	Marquette University	Undergraduate Health Sciences	2015 Summer Term	Posted

Test Credits

Model	Statistics					
Detail	Career	Institution	Program	Plan	Articulation Term	Model Status
Detail	Undergrad	Marquette University	Undergraduate Health Sciences	Biomedical Sciences	2013 Summer Term	Posted

- Detail Course Credits (Transfer Credits)

Source Information

*Credit Source Type:

External

External Org ID:

004959798

Univ of Wisconsin-Oshkosh

Data Source:

School

Transfer Credit Term

Find | View All First 1 of 1 Last

*Articulation Term:

1430

2013 Fall

Fetch

Posted

Equivalency Details

Evaluator Details

*Group	Status	External Term	External Subject / Catalog Nbr	Units Taken	Grade Input	Equivalent Subject / Catlg Nbr	Units Accepted	Grade Basis	Grade	Repeat Code	Incl in FA WI
1	Posted	2012 FALL	TRAN SPANISH248	5.00	A	SPAN 2002	5.000	TRN			<input checked="" type="checkbox"/>

■ Detail Test Credits (AP/IB)

Find | View All First 1 of 1 Last

Academic Career: UGRD Undergraduate
Academic Institution: MARQU Marquette University
Model Nbr: 1
Transcript Level: Official

Target Information

Academic Program: UHESC Undergraduate Health Sciences ☐ Include in GPA
Academic Plan: BISC-BS Biomedical Sciences

Find | View All First 1 of 1 Last

Articulation Term: 1420 2013 Summer Term Posted

Group	Seq#	Status	Test ID	Test Component	Equivalent Subject / Catalog Nbr		
1	1	Posted	AP	AH	HIST 2101		
2	1	Posted	AP	AH	HIST 2102		
3	1	Posted	AP	ELAC	ENGL 1001		
4	1	Posted	AP	ELAC	ENGL 1002		
5	1	Posted	AP	MABS	MATH 1450		
6	1	Posted	AP	MBC	MATH 1451		
7	1	Posted	AP	PSY	PSYC 1001		
8	1	Posted	AP	ST	MATH 1700		
9	1	Posted	FOLL	PCSP	SPAN 9331		

Course Scheduling Basics

- 3 credit course usually meets 2-3x's/week
 - MWF for 50 minutes or TTh for 75 minutes
- 10 minutes between classes is sufficient time to get to another class on campus
- Develop a schedule that has:
 - Downtime at least every third class (don't schedule more than three classes back to back)
 - Classes each day of the week



Time	Monday Aug 31	Tuesday Sep 1	Wednesday Sep 2	Thursday Sep 3	Friday Sep 4	Saturday Sep 5	Sunday Sep 6
8:00AM	PHIL 1001 - 101 Lecture 8:00AM - 8:50AM Wehr Life Science 100		PHIL 1001 - 101 Lecture 8:00AM - 8:50AM Wehr Life Science 100	CHEM 1001 - 104 Lecture 8:00AM - 9:15AM Wehr Chemistry 100	PHIL 1001 - 101 Lecture 8:00AM - 8:50AM Wehr Life Science 100		
9:00AM	HIST 1001 - 101 Lecture 9:00AM - 9:50AM Olin Engineering 120	CHEM 1001 - 104 Lecture 8:00AM - 9:15AM Wehr Chemistry 100	HIST 1001 - 101 Lecture 9:00AM - 9:50AM Olin Engineering 120	CHEM 1001 - 104 Lecture 8:00AM - 9:15AM Wehr Chemistry 100 BIOL 1001 - 606 Discussion 9:30AM - 10:20AM Wehr Life Science 108	HIST 1001 - 101 Lecture 9:00AM - 9:50AM Olin Engineering 120		
10:00AM				BIOL 1001 - 606 Discussion 9:30AM - 10:20AM Wehr Life Science 108			
11:00AM	BIOL 1001 - 102 Lecture 11:00AM - 11:50AM Marquette Hall 200		BIOL 1001 - 102 Lecture 11:00AM - 11:50AM Marquette Hall 200	BIOL has lecture and discussion	BIOL 1001 - 102 Lecture 11:00AM - 11:50AM Marquette Hall 200		
12:00PM	THEO 1001 - 102 Lecture 12:00PM - 12:50PM Wehr Chemistry 113				THEO 1001 - 102 Lecture 12:00PM - 12:50PM Wehr Chemistry 113		
1:00PM			THEO 1001 - 601 Discussion 1:00PM - 1:50PM Marquette Hall 100				
2:00PM	HIST 1001 - 602 Discussion 2:00PM - 2:50PM Gymnasium 204W	CHEM 1001 - 442 Laboratory 2:00PM - 4:50PM Wehr Chemistry 215		CHEM 1001 - 645 Discussion 2:00PM - 2:50PM Wehr Chemistry 111			
3:00PM							
4:00PM							
5:00PM							

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9:00AM	HIST 1001 - 101 Lecture 9:00AM - 9:50AM Olin Engineering 120	CHEM 1001 - 104 Lecture 8:00AM - 9:15AM Wehr Chemistry 100	HIST 1001 - 101 Lecture 9:00AM - 9:50AM Olin Engineering 120	CHEM 1001 - 104 Lecture 8:00AM - 9:15AM Wehr Chemistry 100 BIOL 1001 - 606 Discussion 9:30AM - 10:20AM Wehr Life Science 108	HIST 1001 - 101 Lecture 9:00AM - 9:50AM Olin Engineering 120		
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3:00PM							
4:00PM							
5:00PM							

CHEM has
lecture, lab &
discussion

Advising in CHS

- **Mandatory “advising week”**
 - After midterm break, must meet with your adviser to review your midterm grades and to determine classes for the next semester
 - Unable to register for classes until advising form is complete
 - Other meetings requested by student as needed
- Other issues/questions – If you don’t know where to go with a question/issue, you can always contact the CHS office!!!!
- Additional advisers: HCOR – Amelia Zurcher (amelia.zurcher@mu.edu); FFP, EOP, etc.

CheckMarq



student center

general info

transfer credit

academics

Meena's Student Center

Academics

[My Class Schedule](#)
[Shopping Cart](#)
[My Planner](#)

other academic... >>

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	PHYS 1-3001 QUZ (1936)	MoWe 12:00PM - 1:00PM Wehr Physics 153 MoWe 12:00PM - 1:00PM Wehr Physics 212
	SOCI 21-1801 LEC (2378)	Room: TBA

[weekly schedule >](#)

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Holds

No Holds.

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Edward Korabic

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(details)

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Campus Phone None	Campus Email yasmine.abdulraheem@mi



IMPORTANT DATES

- **July 17:** You will have access to change your fall schedule
- **August 23:** New student orientation begins
- **August 27:** Classes begin
- **September 3:** Labor Day; no classes
- **September 4:** Last day to make changes to your fall class schedule (before midnight)
- **October 18-21:** Midterm Break
- **Oct. 29 – Nov. 3:** Mandatory advising for spring 2018
- **December 15:** Final exams end
- [Full academic calendar available online](#)

Academic Information



- Mid-term and Final grades are issued only via CheckMarq (you must log in to check grades)
- [FERPA](#) – Family Educational Rights and Privacy Act
- Set up guest access in CheckMarq so parents can see financials and/or grades

THANK YOU!!!!!!

