

AAS w/emphasis in Engineering @ UW-Marquette

The following checklist is designed to help you record your progress toward the Associate Degree. List each completed course number in the appropriate section with the number of credits earned and the grades received for the core requirements. **Keep this worksheet for your records and check your progress with your advisor each semester.**

A minimum of a 2.0 GPA and a minimum of 60 credits are required to earn the Associate Degree

① CORE REQUIREMENTS (6 credits or exemption)

Note: Mathematics course used to satisfy core requirement may not be used under breadth requirements. Grade must be "C" or better for English and mathematics courses.

This schedule will only work if you test into M221

Course #	Cr.	Grade	Course #	Cr.	Grade
ENG 102	3		MAT 110		

CORE CREDITS 3

② BREADTH REQUIREMENTS (32 credits minimum required)

Humanities (HU) and Fine Arts (FA) [Minimum 9 credits]		Math (MS) and Natural Science (MS/NS/LS)		Social Science (SS)		Application & Performance (AP)			
Humanities Minimum 3 Credits		Fine Arts Minimum 3 Credits		Minimum 11 credits with at least 8 credits in 2 different Natural Science disciplines. One LS required.		Minimum 9 credits from at least 2 different Social Science disciplines		Minimum 3 credits	
These 2 can interchange									
Course #	Cr.	Course #	Cr.	Course #	Cr.	Course #	Cr.	Course #	Cr.
HU (1)	3	FA (1)	3	MAT 221	5	SS (1)	3	EGR 105	3
HU (1)	3			MAT 222	5	SS (1)	3		
				MEC 201	3	SS (1)	3		
				CPS 245	4				
				MAT 223	5				
				MEC 203	3				
				PHY 201	5				
Total Credits	6		3		30		9		3

BREADTH CREDITS 51

③ ADDITIONAL BREADTH REQUIREMENTS

NOTE: A minimum of 3 credits is required in each additional breadth category. Courses used in this category may also be used to satisfy breadth requirements, but the credits can only be counted once toward the required minimum of 60 credits.

Ethnic Studies (ES)

ES

Interdisciplinary Studies (IS)

EGR 105

④ ELECTIVES (To bring the total to 60 credits)

Course	Cr	Course	Cr	Course	Cr	Course	Cr	Course	Cr
LEC 100	1	EGR 282	3	MEC 202	3	EGR 263	3		

ELECTIVE CREDITS 10

TOTAL CREDITS 64

GPA 2.0

Transfer guide current as of 10/09. It is the student's responsibility to consult with an advisor to ensure correct information. Printed information is subject to change.

Two Year Course Planning Guide

First year, fall semester

MAT 221	Calculus I	5 cr.
EGR 105	Engineering Fund.	3 cr.
EGR 282	Engineering Economics	3 cr.
ENG 102	Composition II	3 cr.
LEC 100	First Year Experience	1 cr.
	Total	15 cr.

First year, spring semester

MAT 222	Calculus II	5 cr.
MEC 201	Statics	3 cr.
CPS 245	Computer Science I	4 cr.
SS	Social Science	3 cr.
	Total	15 cr.

Second year, fall semester

MAT 223	Calculus III	5 cr.
MEC 203	Strength of Materials	3 cr.
PHY 201	General Physics	5 cr.
HU (1)	Humanities	3 cr.
	Total	16 cr.

Second year, spring semester

MEC 202	Dynamics	3 cr.
EGR 263	Eng. Thermodynamics	3 cr.
HU (1)	Humanities	3 cr.
FA (1)	Fine Arts	3 cr.
SS (1)	Social Science	3 cr.
SS (1)	Social Science	3 cr.
	Total	18 cr.

- (1) Take the ES Ethnic Studies and the IS interdisciplinary Studies Requirement**
- (2) Choose courses that will apply towards major**

The Associate of Arts and Sciences (AAS) Degree will fulfill the university-wide General Education Requirements (GERs) at the four-year campuses of the UW System.

For more information about transferring from UW-Marquette to a four-year campus, visit the Transfer Information System (TIS) website, <http://www.uwsa.edu/tis/>.

Contact your advisor or Student Services for more information about this degree:

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 715.735.4301

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