

# orientation

MONTANA STATE UNIVERSITY

—— ROZEMAN . MONTANA-

# Academic Advising

**Department of Agricultural Economics & Economics** 





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## Ag Econ & Economics

#### **Your Student Success Coordinator**

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Department Programs

- Agricultural Business
  - Agribusiness Management
  - Farm & Ranch Management
- Economics
  - Environmental Policy (New!)
- Financial Engineering



## **Economics Sequence**

Our undergraduate programs require a three-course economics sequence

ECNS 101IS

ECNS 202

ECNS 204IS

Economic Way of Thinking (3cr)

• ECNS 105: Study Econ Way of Thinking

ECNS 202

Principles of Macroeconomics

Macroeconomics

An alternate option is for students who want a more <u>rigorous</u> course - ENCS 251IS: Honors Economics (4cr)



## Writing

If you have AP/Dual Enrollment/Running Start/IB credits, Please plan to take a US Core for Fall (wait on taking WRIT)



#### **WRIT 080**

#### Level 100

ACT English/Writing: 0-15 ACT Writing: 3-4 SAT Writing/Language: 10-18 Qualtrics Survey: 0-37 pts **WRIT 011/ WRIT 101W** 

#### Level 200

ACT Writing: 5-6
SAT Writing/Language: 19-24
Qualtrics Survey: 38-73 pts

ACT English/Writing: 16-17

#### **WRIT 101W**

#### Level 300

ACT English/Writing: 18+ ACT Writing: 7-10 SAT Writing/Language: 25-37 Qualtrics Survey: 74-111 pts

### Exempt from W Core

#### Level 400

ACT Writing: 11+
ACT English: 28+
SAT Reading/
Writing: 750+
SAT Writing/
Language: 38+

SAT Essay: 22+ AP English Lang/Comp: 4 IB English A, Lang/Lit HL: 3 High School GPA: 3.9 +



### **US CORE**

- US Core classes include
  - US 101US: First Year Seminar
  - AGED 140US: Leadership Development for Ag
  - COMX 111US: Public Speaking
  - CLS 101US Knowledge and Community
  - HLD 121US: Leadership Foundations
  - LS 101ISUS Interdisciplinary Ways of Knowing
- Honors College: HONR 201US-Texts & Critics.
  - You only need 1 class to fulfill the US Core
- You will only register for W or US Core one at a time, NOT both in the same semester



### Math Placement

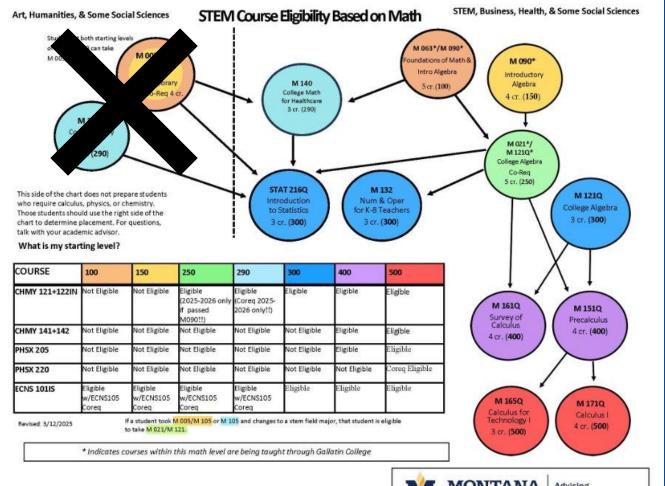
### Why your math placement is important....

- Ensures students register for courses that match their current skill level
- Determines where to start in major when selecting classes
- Helps identify if you're eligible to take Chemistry in your first semester
- Supports timely academic progress by guiding course selection
- Required for all students to register for classes
- Can be established through GPA, test scores, and/or placement exams (like EdReady)

- Not happy with your math placement test score?
   Please take the EdReady Initial math placement assessment
  - Today: 9:15-12:15 in Roberts Hall or on your own after Orientation.
- Waiting for AP test scores?
  - Register for the math course you have initially placed in. You can change courses once AP scores have been evaluated.
- If you have dual-enrollment transcripts already received by MSU but not factored into your math placement.
  - Work with the math department during registration (Wednesday morning) to register for a higher-level math course.



## Math Requirements





### Animal Science Majors will take:

M 161Q: Survey of Calculus

#### OR

- M 171Q: Calculus I
- STAT 216Q: Introduction to Statistics
- STAT 337Q: Intermediate Statistical Concepts (Econ only)



## **University Core**

### General Education Requirements

CORE	CODE	COURSE	CREDITS
University Seminar	US	COMX 111US – Introduction to Public Speaking	3
Writing	W	WRIT 101W – College Writing I	3
Quantitative Reasoning	Q	M 161Q or M 171Q, STAT 216Q, STAT 337Q	3-4
Diversity	D	You choose!	3
Arts	IA/RA	You choose!	3
Humanities	IH/RH	You Choose!	3
Social Science Inquiry IS		ECNS 101IS, ECNS 204IS (or ECNS 251IS)	3
Natural Science Inquiry or Natural Science Research	IN/RN	Econ - You choose!	3-4
Contemporary Issues in Science	CS	Econ - You choose!	3
Research	R	ECNS 432R or ECNS 403R	3





## I am actually not sure....

It's ok! You have options

ECNS 101IS or ECNS 251IS Classes we pick today:

Switch to University Studies

Have something specific in mind?

Liking Ag but not loving it?

This can help you decide if this is the major for you.

All CORE **AND** required for your major.

Here you can explore all of the programs MSU has to offer (250+). We can help you transition to a major that is a better fit.

Pursue a minor.



### Fall 2025 Class List

- ECNS 101IS (3 cr) or ECNS 251IS (4 cr)
- ECNS 105 (1cr) if under 300Math for support
- US Core or WRIT 101W (3 cr)
- Math (3-5cr): Depends on Math placement
- CORE class D or IA or IH or IN (3-4 cr)
- See course sheet (3 cr)





### First-semester classes based on Math placement

TART	Department of Agricultural Economics & Econor	nics		Target: 15 credits   S	
ERE	Agricultural Business			Economics	
	·Agribusiness Management Concentration ·Farm & Ranch Concentration		Economics	Environmental Economics & Policy	
	- N	Suggested Major Courses *if math <i>l</i>	evel 300 - 400 - 500 * (plan to take all)		
	ANSC 100 Intro to Animal Science (3cr) OR NRSM 101	ANSC 100 Intro to Animal Science (3cr) OR NRSM 101	*300* *400/500* ECNS 101IS ECNS 101IS	ECNS 101IS Economic Way of Thinking (3cr)	
	Natural Resource Conservation (3 cr)  ECNS 101IS	Natural Resource Conservation (3 cr)  ECNS 101IS	Economic Way of Economic Way of Thinking (3cr) Thinking (3cr)	BIOE 103CS Environmental Science and Society (3cr) OR	
	Economic Way of Thinking (3cr)  ECNS 105 Study Econ Way of Thinking (1cr)  Required for under math level 300	Economic Way of Thinking (3cr)  ECNS 105 Study Econ Way of Thinking (1cr)  Required for under math level 300	ECNS 105 Study Econ Way of Thinking (1cr)  Required for under math level 300	ENSC 110 Land Resources and Environmental Sciences (3cr) OR NRSM 101 - Natural Resource Conservation (3cr)	
-	Optional for math level 300 and above	Optional for math level 300 and above	Optional for math level 300 and above  f under level 300*	NRSM 101 - Natural Resource Conservation (3CI)	
			0 take M 090 Level 250 take M 021/M121		
	*300* M 121Q *400/500* STAT 216Q College Agebra (3cr) Intro to Statistics (3cr)	*300* M 121Q *400/500* STAT 216Q College Agebra (3cr) Intro to Statistics (3cr)	Level 300 take M 121Q College Algebra (3cr)  Level 400/500 take STAT 216Q Intro to Statistics (3cr)  ersity Seminar) - (choose one)		
Writing Based on Placement:  WRIT 101W College Writing (3 cr)  OR  COMX 111US Intro to Public Speaking (3 cr)  OR  AGED 140US Leadership Development for Agriculture (3 cr)			Writing Based on Placement:  WRIT 101W College Writing (3 cr)  OR  COMX 111US Intro to Public Speaking (3 cr)		
	*If you are	exempt from W Core, you may still need to take a	writing course for your major; please check with	your advisor*	
	CORE Courses	s (choose one)	CORE Courses and General Electives (choose <u>three</u> )		
	Humanities (IH) or Diversity (D) or Arts (IA/RA)	Humanities (IH) or Diversity (D) or Arts (IA/RA)	Humanities (IH) or Diversity (D) or Arts (IA/RA) Humanities (IH) or Diversity (D) or Arts (IA/RA)		
<b>V</b>		ets			
	If <b>AP</b> credits or <b>exemptions</b> a STAT216Q <b>OR</b> WRI	,	If <b>AP</b> credits or <b>exemptions</b> (choose <u>one)</u> ECNS 202 <b>OR</b> ECNS 251IS <b>OR</b> M 151Q <b>OR</b> M 161Q <b>OR</b> M 171Q <b>OR</b> WRIT 221		

## Before you leave....

- Have all your questions been answered
- Choose 2-3 specific CORE courses (planned backup classes)
- Have your plan checked by an advisor and take a picture
- Returned your Academic Planning Worksheet
- You're all done you did great!







Mountains & Minds