

Planned Course Schedule for Agribusiness, Economics and Financial Economics Spring 2020-Winter 2025

	Course	Credits	S20	F20	W21	S21	F21	W22	S22	F22	W23	S23	F23	W24	S24	F24	W25
Agriculture Orientation (FW)	AGBUS 100	1		1		1		1		1		1		1		1	
Agricultural Accounting (FW)	AGBUS 201	3		1	1		1	1		1	1		1	1		1	1
Agricultural Economics (FW)	AGBUS 210	3		1	1		1	1		1	1		1	1		1	1
Agricultural Marketing (FS)	AGBUS 347	3	1	1		1	1		1	1		1	1		1	1	
Occupational Internship (ALL)	AGBUS 398	1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Agricultural Policy and Trade (W)	AGBUS 410	3			1			1			1			1			1
Agribusiness Operations Analysis (F)	AGBUS 420	3		1			1			1			1			1	
Agricultural Price Analysis (F)	AGBUS 430	3		1			1			1			1			1	
Agriculture Commodity Marketing (F)	AGBUS 435	3		1			1			1			1			1	
Agribusiness Finance (W)	AGBUS 440	3			1			1			1			1			1
Agriculture Business Management (W)	AGBUS 450	3			1			1			1			1			1
Strategic Agribusiness Management (W)?	AGBUS 460	3?			1?			1?			1?			1?			1?
Occupational Internship II (ALL)	AGBUS 498	1-4	X	X	X												
	Course	Credits	S20	F20	W21	S21	F21	W22	S22	F22	W23	S23	F23	W24	S24	F24	W25
Economic Principles - Micro (ALL)	ECON 150	3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Economic Principles - Macro (ALL)	ECON 151	3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Professional Exploration (ALL)	ECON 201	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Quantitative Methods (ALL)	ECON 215	4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Financial Analytics (ALL)	ECON 255	3	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2
Statistics for Economists (FW)	ECON 278	3		1	1	1	1	1		1	1		1	1		1	1
Beginning Internship (ALL)	ECON 298R	1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Managerial Economics (FS)	ECON 300	3	1	1		1	1		1	1		1	1		1	1	
Thought/Hist (F)	ECON 330	3		1			1			1			1			1	
Money & Banking (FS)	ECON 353	3	1	1		1	1		1	1		1	1		1	1	
Investment Analysis (FW)	ECON 355	3		1	1		1	1		1	1		1	1		1	1
Environmental & Nat. Res. (W-22, 24)	ECON 357	3						1						1			
International Economics (ALL)	ECON 358	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Health Economics (Online only)	ECON 365	3	online only														
Intermediate Micro (F)	ECON 380	3	1	1			1			1			1			1	
Intermediate Macro (W)	ECON 381	3			1			1			1			1			1
Econometrics (WS)	ECON 388	3	1		1	1		1	1		1	1		1	1		1
Special Projects (ALL)	ECON 390	1 to 3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Professional Internship (ALL)	ECON 398	3	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Law & Economics (F-21, 23)	ECON 440	3					1						1				
Development Economics (W-21,23, 25)	ECON 450	3			1						1						1
Financial Economics (WS)	ECON 455	3	1		1	1		1	1		1	1		1	1		1
Labor Economics (W- 22, 24)	ECON 463	3						1						1			
Public Economics (W-21, 23, 25)	ECON 475	3			1						1						
Industrial Organization (F-20, 22, 24)	ECON 476	3		1						1						1	
Senior Capstone (FW)	ECON 499	3	1	1	1		1	1		1	1		1	1		1	1

Key X - Offered during semester; # - Offered during semester and the number of sections available (e.g. 1 = one section)

RECOMMENDED NON-MAJOR ELECTIVE COURSES

PURPOSE

The purpose of this document is to provide selected courses that students MAY take based on their desired career path. These are only recommendations and are not required.

For Economics majors, below are recommended economic module courses that you should consider taking as you choose a career path.

Business/International – ECON 353, ECON 358, ECON 440, ECON 450, and/or ECON 476

Finance – ECON 255, ECON 353, ECON 355, ECON 455 (or consider a Fin. Econ. degree)

Graduate School - ECON 357, ECON 365, ECON 463, ECON 475, and/or ECON 476

Law School – ECON 440, ECON 463, ECON 475, ECON 476

Public Policy/Government – ECON 353, ECON 357, ECON 365, ECON 463, and/or ECON 475

Public Policy/Government

Public Administration (minor) - POLSC 330, POLSC 331, POLSC 335, POLSC 340, POLSC 345, and take 1 of the following courses:
BUS 374, COMM 175, ECON 150, or POLSC 311.

Political Science - American Politics (cluster) – POLSC 110, POLSC 311, POLSC 314, POLSC 315

Business/International

Accounting (minor) – ACCTG 201, ACCTG 202, ACCTG 301, ACCTG 321

Take 12 additional credits: ACCTG 302, ACCTG 312, ACCTG 322, ACTTG 333, ACCTG 344, ACCTG 403, ACCTG 440, ACCTG 456

Supply Chain (minor) – BA 211, BA 215, SCM 361, SCM 461, SCM 466, SCM 468, SCM 478

International Studies (cluster) - POLSC 170, POLSC 390, and take 1 of the following:
ANTH 101, GEOG 350, INTST 342, INTST 344, INTST 345, or INTST 350, and take 1 of the following:
HIST 310, HIST 326, HIST 330, HIST 335, or HIST 340

Law School

It is recommended that you consider the courses listed below before applying to graduate school.

Professional Writing & Editing (Cluster) – ENG 252, ENG 321, ENG 326, ENG 452

Technical Writing – ENG 316, ENG 325, ENG 328

Pre-Law (cluster) – Take 4 classes – BUS 375, COMM 102, COMM 150, COMM 307, ENG 450, PHIL 205, PHIL 313, POLSC 316, POLSC 380

Graduate School in Economics

It is recommended that you take as many math courses listed below as possible before applying to graduate school particularly for a Ph.D.

Math (minor) – FDMAT 112, MATH 113, MATH 341, Statistics course, MATH 214, MATH 316, MATH 461

Additional math courses – MATH 301

Statistics courses – MATH 325, MATH 326, MATH 327, MATH 423

Quantitative Analysis/Data Science

Data Science (certificate) – CIT 111, CS 101 (or ECON 381), CS 241; MATH 335/CS 335; Statistics course (or ECON 278).

Data Science (minor) - CS 101 (or ECON 381), CS 241, CIT 111, MATH 325, MATH 335, MATH 425 (or ECON 388), Statistics course (or ECON 278). (Talk with Math department chair about subbing ECON278 and ECON 388 in the minor).

Business Analytics (minor) – BA 211, BA 215, BA 315, CIT 111, CIT 225, CS 101 (or ECON 381).

Computer Information Technology (certificate) – CIT 110, CIT 111, CIT 160, CIT 230, CIT 240, CIT 260