

Name: _____

Student # _____

JON M. HUNSTMAN SCHOOL OF BUSINESS
ECONOMICS effective FALL 2019

<p>Economics Major¹</p> <p>_____ ECN 1500 Intro to Economic Institutions _____ ECN 2010 Intro to Microeconomics _____ ECN 4010 Intermediate Microeconomics _____ ECN 4020 Intermediate Macroeconomics _____ ECN 4330 Introduction to Econometrics _____ MATH 1100 or MATH 1210 Calculus Techniques OR Calculus I _____ STAT 2000/2300 (QI/QL) Statistical Methods OR Business Statistics</p> <p>Upper Division Electives (9 credits—see approved courses on the right)</p> <p>_____ _____ Approved economics elective _____ _____ Approved economics elective _____ _____ Approved economics elective</p> <p>Note: All courses in the major must have minimum grade of a C. A minimum GPA of 2.5 in the major is required for graduation.</p> <p>While an emphasis is not required for the Econ degree, students have the option to pursue one of four emphases.</p>		<p>Approved Economics Electives (typical semester offerings, check schedule for availability)</p> <p>SPRING</p> <p>ECN 3010 Managerial Economics ECN 3170 Law & Economics ECN 3400 Intro to Global Economics ECN 3400 Intro to Global Economics (Online) ECN 5030 Applied Econometrics ECN 5050 Experimental Economics ECN 5100 History of Economic Thought ECN 5100 History of Economic Thought (Online) ECN 5110 Econ. History of the US ECN 5150 Comparative Econ. Systems (CI) ECN 5310 Math. Methods for Ecn & Fin II (QI) ECN 5500 Public Economics ECN 5090 Machine Learning FIN 4410 Financial Institutions FIN 4460 Investments FIN 4460 Investments (online) FIN 5330 Financial Econometrics FIN 5600 Financial Economics</p> <p>FALL</p> <p>ECN 3010 Managerial Economics ECN 3400 Intro to Global Economics ECN 3400 Intro to Global Economics (Online) ECN 4310 Math. Methods in Ecn & Fin I (QI) ECN 5020 Macroeconomic Theory ECN 5150 Comparative Economic Systems ECN 5200 Money & Banking (Online) ECN 5300 Industrial Organization-Game Theory ECN 5400 International Trade Theory ECN 5700 Econ of Public Choice ECN 5950 Behavioral Econ and Finance (QI) FIN 4410 Financial Institutions FIN 4460 Investments FIN 4460 Investments (online)</p> <p>SUMMER</p> <p>ECN 3400 Intro to Global Economics (Online)</p>	
<p>Economic Theory Emphasis (PhD prep)</p> <p>ECN 1500 Intro to Econ. Institutions ECN 2010 Intro to Micro ECN 4010 Inter Micro ECN 4020 Inter Macro ECN 4310 (QI) Math. Methods in Econ ECN 5100 History of Econ Thought ECN 4330 (QI) Introduction to Econometrics MATH 1100 or MATH 1210 Calculus Techniques OR Calculus I STAT 2000 or STAT 2300 or STAT 3000 (QI/QL/QI) Statistical Methods OR Business Statistics</p> <p>Upper Division Electives (12 credits)</p> <p>_____ Approved ECN elective _____ Approved ECN elective _____ Approved ECN elective _____ Approved ECN elective</p> <p>Students considering a PhD in Economics may wish to take the following:</p> <p>MATH 2210 - Multivariable Calculus MATH 2250 - Linear Algebra and Differential Equations MATH 4200 - Foundations of Analysis MATH 5710 - Introduction to Probability MATH 5720 - Introduction to Mathematical Statistics</p>	<p>Managerial Economics Emphasis</p> <p>ACCT 2010 Financial Acct Principles ACCT 2020 Managerial Acct Principles ECN 1500 Intro to Econ. Institutions ECN 2010 Intro to Micro ECN 4010 Inter Micro ECN 4020 Inter Macro ECN 4310 (QI) Math. Methods in Econ ECN 5300 Game Theory ECN 4330 (QI) Introduction to Econometrics FIN 3200 Financial Management FIN 3400 (QI) Corporate Finance MATH 1100 or MATH 1210 Calculus Techniques OR Calculus I MGT 2050 Business Law MSLE 3500 Fundamentals of Marketing MGT 3700 Operations Management MIS 2100 Principles of MIS MIS 3200 (CI) Business Communication STAT 2000 or STAT 2300 or STAT 3000 (QI/QL/QI) Statistical Methods OR Business Statistics</p> <p>Upper Division Electives (6 credits)</p> <p>_____ Approved ECN elective _____ Approved ECN elective</p>	<p>International Econ. & Trade Emphasis</p> <p>ACCT 2010 Financial Acct Principles ACCT 2020 Managerial Acct Principles ECN 1500 Intro to Econ. Institutions ECN 2010 Intro to Micro ECN 3400 Intro. to Global Econ ECN 4010 Inter. Micro ECN 4020 Inter Macro ECN 4310 (QI) Math. Methods in Econ ECN 5150 (CI) Comp. Econ Systems ECN 4330 (QI) Introduction to Econometrics ECN 5400 International Trade Theory FIN 3200 Financial Management FIN 3400 (QI) Corporate Finance FIN 4300 International Finance FIN 5600 Financial Economics MATH 1100 or MATH 1210 Calculus Techniques OR Calculus I MGT 2050 Business Law MSLE 3500 Fundamentals of Marketing MGT 3700 Operations Management MIS 2100 Principles of MIS MIS 3200 Business Communication POLS 3100 Global Issues STAT 2000 or STAT 2300 or STAT 3000 (QI/QL/QI) Statistical Methods OR Business Statistics</p>	<p>Prelaw Emphasis²</p> <p>ECN 1500 Intro to Econ. Institutions ECN 2010 Intro to Micro ECN 3170 or ECN 4010 Law & Economics POLS 3170 Law & Economics ECN 4010 Inter Micro ECN 4020 Inter Macro ECN 4310 (QI) Math. Methods in Econ ECN 5700 Econ of Public Choice ECN 4330 (QI) Introduction to Econometrics MATH 1100 or MATH 1210 Calculus Techniques OR Calculus I POLS 1100 United States Gov STAT 2000 or STAT 2300 or STAT 3000 (QI/QL/QI) Statistical Methods OR Business Statistics</p> <p>Upper Division Electives (9 credits)</p> <p>_____ Approved ECN elective _____ Approved ECN elective POLS _____ POLS Elective</p>

Check Catalog for semester availability for all courses

¹Economics is a popular dual major, particularly in the Jon M Huntsman School of Business. For example, finance majors often choose economics as a second major due to complementarities in subject matter and degree requirements.
²The prelaw emphasis is a potential dual major for students in political science or other programs outside of the Jon M Huntsman School of Business.

UNIVERSITY STUDIES CHECKLIST
FOR STUDENTS WITH A MAJOR IN THE SOCIAL SCIENCES
GENERAL EDUCATION (36-46 CREDITS)

COMPETENCY REQUIREMENTS (7-10 CREDITS)

Communications Literacy (3-6)

1. ENGL 1010 (CL1) or AP English or ACT English \geq 29 or CLEP (3)
2. ENGL 2010* (CL2) (3)

Quantitative Literacy (4)

- MATH 1050 or AP Calculus score of 3 or better or ACT Math \geq 26 or CLEP or one course in Math or Stats requiring Math 1050 as a prerequisite (4)

**This course must be completed with a C grade or higher.*

BREADTH REQUIREMENTS (7 COURSES –18-21 CREDITS)

Select at least one approved course from each of the following six categories. (A maximum of 4 CLEP or AP areas may be used.)
Approved courses can be found in the USU online catalog.

- American Inst. (BAI) Approved Course ECN 1500 or AP
- Creative Arts (BCA) Approved Course _____ or AP
- Humanities (BHU) Approved Course _____ or AP
- Life Sciences (BLS) Approved Course _____ or AP
- Physical Science(BPS) Approved Course _____ or AP
- Social Science (BSS) Approved Course ECN 2010 or AP
- Integrated Studies Approved Course STAT 2300 or AP

DEPTH REQUIREMENTS (5 COURSES)

Required Depth Courses (Two courses outside discipline)

- 3000+ Level Life and Physical Sciences (DSC) Approved Course _____
- 3000+ Level Humanities and Creative Arts (DHA) Approved Course _____

Communications Intensive (Two courses)

- 3000+ Level Communications Intensive (CI) Approved Course _____
- 3000+ Level Communications Intensive (CI) Approved Course _____

Quantitative Intensive (One course)

- 3000+ Level Quantitative Intensive (QI) Approved Course _____

UPPER-DIVISION CREDITS

Completion of a minimum of 40 credits numbered 3000 or above.