ECONOMICS (ENERGY ECONOMICS) - BACHELOR OF BUSINESS ADMINISTRATION

A Suggested Plan of Study for Students

This roadmap assumes student placement in MATH 1130G Survey of Mathematics and ENGL 1110G Composition I. The contents and order of this roadmap may vary depending on initial student placement in mathematics and english. It is only a suggested plan of study for students and is not intended as a contract. Course availability may vary from fall to spring semester and may be subject to modification or change.

Credits

Firs	tΥ	'ear

Fall

MATH 1220G	College Algebra (C- or better) ¹	3
BCIS 1110	Introduction to Information Systems (C- or better)	3
Choose one from the	e following:	4
ENGL 1110G	Composition I (C- or better) ¹	
ENGL 1110H	Composition I Honors (C- or better) ¹	
ENGL 1110M	Composition I (C- or better) ¹	
Area V: Humanities 2	<u>)</u>	3
Elective Course ³		3
	Credits	16
Spring		
MATH 1430G	Applications of Calculus I (C- or better) ¹	3
BUSA 1110	Intro to Business (C- or better)	3
Choose one from the	e following:	3
ACOM 1130G	Effective Leadership and Communication in Agriculture (C- or better)	
COMM 1115G	Introduction to Communication (C- or better)	
COMM 1130G	Public Speaking (C- or better)	
HNRS 2175G	Introduction to Communication Honors (C- or better)	
Area III: Laboratory S	Science Course ²	4
Area VI: Creative and	d Fine Arts Course ²	3
	Credits	16
Second Year		
Fall		
Choose one from the		3
MATH 1350G	Introduction to Statistics (C- or better) 1	
A ST 311	Statistical Applications (C- or better)	
ECON 2110G	Macroeconomic Principles (C- or better, counts	3
	towards Area IV Gen.Ed)	3
ACCT 2110		3
ACCT 2110 ENGL 2210G	towards Area IV Gen.Ed)	
	towards Area IV Gen.Ed) Principles of Accounting I (C- or better) Professional and Technical Communication Honors (C- or better, counts towards Area I	3
ENGL 2210G	towards Area IV Gen.Ed) Principles of Accounting I (C- or better) Professional and Technical Communication Honors (C- or better, counts towards Area I	3
ENGL 2210G	towards Area IV Gen.Ed) Principles of Accounting I (C- or better) Professional and Technical Communication Honors (C- or better, counts towards Area I Gen.Ed) ¹	3 3
ENGL 2210G Elective Course ³	towards Area IV Gen.Ed) Principles of Accounting I (C- or better) Professional and Technical Communication Honors (C- or better, counts towards Area I Gen.Ed) ¹	3 3
ENGL 2210G Elective Course ³ Spring	towards Area IV Gen.Ed) Principles of Accounting I (C- or better) Professional and Technical Communication Honors (C- or better, counts towards Area I Gen.Ed) Credits Principles of Microeconomics (C- or better,	3 3 15

Elective Course ³ Viewing a Wider World Course ⁴ Credits Third Year Fall ECON 304 Money and Banking ¹ ECON 311 Intermediate Macroeconomic Theory ¹ 33 MKTG 303 Principles of Marketing MGMT 309 Human Behavior in Organizations ECON 345 Energy Economics Credits Spring ECON 312 Intermediate Microeconomic Theory ¹ 33 BLAW 316 Legal Environment of Business BFIN 341 Financial Analysis and Markets Viewing a Wider World Course ⁴ 33 ECON 335V Business and Government Credits Fourth Year Fall Choose one Upper-Division Elective in ECON from the following: ECON 332 Public Finance ¹ ECON 450 International Economics or I B 450 or International Economics ECON 457 Mathematical Economics ECON 457 Mathematical Economics ECON 457 Mathematical Economics ECON or A ST Upper-Division Elective Course (excluding A ST 311) ⁵ 36 Choose one from the following: BCIS 485 Enterprise Resource Planning ¹ MGMT 344 Production and Operations Management ¹ MGMT 344 Production and Operations Management ¹ MGMT 344 Production and Operations Management ¹ MGMT 470 Project Management in Organizations BCIS 338 Business Information Systems I Any Business Upper-Division Elective Course (exclusing A ST 311) Credits Spring ECON 445 Oil and Natural Gas Economics MGMT 449 Strategic Management ¹ 33 Credits 15 Credits 12	Elective Course ³		4
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ECON 471 Electricity Economics 3 Credits 12	ECON 445	Oil and Natural Gas Economics	3
Credits 12	MGMT 449	Strategic Management ¹	3
	ECON 471	Electricity Economics	3
Total Credits 120		Credits	12
		Total Credits	120

- Prerequisites are required, students are responsible for checking and fulfilling course prerequisites listed in the catalog.
- See the General Education (https://catalogs.nmsu.edu/nmsu/general-education-viewing-wider-world/) section of the catalog for a full list of courses.
- Elective credit may vary based on prerequisites, dual credit, AP credit, double majors, and/or minor coursework. The amount indicated in the requirements list is the amount needed to bring the total to 120 credits and may appear in variable form based on the degree. However students may end up needing to complete more or less on a case-by-case basis and students should discuss elective requirements with their advisor.
- See the Viewing a Wider World (https://catalogs.nmsu.edu/nmsu/ general-education-viewing-wider-world/#viewingawiderworldtext) section of the catalog for a full list of courses.

⁵ Upper Division ECON electives are typically only offered during certain semesters, so students must plan accordingly. Fall: ECON 337V Natural Resource Economics, ECON 449 Open **Economy Macroeconomics** Fall/Summer: ECON 457 Mathematical Economics Spring: ECON 384V Water Resource Economics

International Business Double Majors: Students may not receive credit for both ECON 489 Senior Economics Seminar and I B 489 Senior Seminar in International Business For this reason, students majoring in both Economics and International Business must consult with the Department Head to arrange a suitable substitution.