BS in Economics

Following is one suggested four-year degree plan. Students are encouraged to see their adviser each semester for help with program decisions and enrollment. Some requirements may have changed because the University Core Curriculum was being revised at the time this catalog went to press. Contact a degree program adviser.

BS in Economics			
FRESHMAN YEAR		FRESHMAN YEAR	
-	URS	SPRING	HOURS
ECON 1110, Principles of Macroeconomics	,	ECON 1100, Principles of Microecono	mics,
or ECON 1100, Principles of		or ECON 1110, Principles of	
Microeconomics	3	Macroeconomics	3
ENGL 1310, College Writing I	3	ENGL 1320, College Writing II ⁶	3
MATH 1710, Calculus I ⁴	4	MATH 1720, Calculus II	3
PSCI 1040, American Government	3	PSCI 1050, American Government	3
Elective ¹⁶	2	Elective ¹⁶	3 <u>3</u> 15
Total	15	Total	15
SOPHOMORE YEAR		SOPHOMORE YEAR	
FALL HO	URS	SPRING	HOURS
ECON 3550, Intermediate Micro-Theory	3	ECON 3560, Intermediate Macro-Theo	ory 3
ENGL 2210, World Literature I	3	ENGL 2220, World Literature II	3
HIST 2610, United States History to 1865 ¹²	3	HIST 2620, United States History Sinc	e 1865 ¹² 3
Laboratory Science ⁹	4	CSCI ^{1, 16}	3
Understanding of Ideas and Values ⁸	3	Laboratory Science ⁹	_4
Total	16	Total	16
		Total	
JUNIOR YEAR		JUNIOR YEAR	
JUNIOR YEAR FALL HO	URS		HOURS
FALL HO	URS	JUNIOR YEAR SPRING	
FALL HO ECON 4020, Money and Financial Institution	URS	JUNIOR YEAR SPRING ECON Elective (advanced)	HOURS 3
FALL HO	OURS ons 3	JUNIOR YEAR SPRING	HOURS 3 3
FALL HO ECON 4020, Money and Financial Institution ECON Elective (advanced) MATH 1780, Introduction to Statistical	OURS ons 3	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³²	HOURS 3 3 3
FALL HO ECON 4020, Money and Financial Institution ECON Elective (advanced) MATH 1780, Introduction to Statistical Analysis ³⁴	OURS ons 3 3	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced)	HOURS 3 3 3
FALL HO ECON 4020, Money and Financial Institution ECON Elective (advanced) MATH 1780, Introduction to Statistical	OURS ons 3 3	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶	HOURS 3 3 3
FALLHOECON 4020, Money and Financial InstitutionECON Elective (advanced)MATH 1780, Introduction to Statistical Analysis34Elective (advanced)15	OURS ons 3 3 3 3 3	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶ Elective	HOURS 3 3
FALLHOECON 4020, Money and Financial InstitutionECON Elective (advanced)MATH 1780, Introduction to Statistical Analysis34Elective (advanced)15Elective ¹⁶	OURS ons 3 3 3	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶ Elective Wellness ¹¹	HOURS 3 3 3
FALLHOECON 4020, Money and Financial InstitutionECON Elective (advanced)MATH 1780, Introduction to Statistical Analysis34Elective (advanced)15Elective16Oral Communication2.16	OURS ons 3 3 3 3 3 3 3 3 3	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶ Elective Wellness ¹¹ Total	HOURS 3 3 3
FALLHOECON 4020, Money and Financial InstitutionECON Elective (advanced)MATH 1780, Introduction to StatisticalAnalysis ³⁴ Elective (advanced) ¹⁵ Elective ¹⁶ Oral Communication ^{2,16} TotalSENIOR YEAR	OURS ons 3 3 3 3 3 3 3 3 3	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶ Elective Wellness ¹¹	HOURS 3 3 3 3 3 <u>3</u> 18
FALL HO ECON 4020, Money and Financial Institution ECON Elective (advanced) MATH 1780, Introduction to Statistical Analysis ³⁴ Elective (advanced) ¹⁵ Elective ¹⁶ Oral Communication ^{2,16} Total SENIOR YEAR FALL HO	DURS ons 3 3 3 3 3 3 3 3 3 18 DURS	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶ Elective Wellness ¹¹ Total SENIOR YEAR SPRING	HOURS 3 3 3 3 3 18 HOURS
FALLHOECON 4020, Money and Financial InstitutionECON Elective (advanced)MATH 1780, Introduction to StatisticalAnalysis ³⁴ Elective (advanced) ¹⁵ Elective (advanced) ¹⁵ Elective ¹⁶ Oral Communication ^{2,16} TotalSENIOR YEARFALLHOECON 4870, Introduction to Econometrics	DURS ons 3 3 3 3 3 3 3 3 18	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶ Elective Wellness ¹¹ Total SENIOR YEAR SPRING ECON Elective (advanced)	HOURS 3 3 3 3 3 3 18 HOURS 3 3
FALLHOECON 4020, Money and Financial InstitutionECON Elective (advanced)MATH 1780, Introduction to StatisticalAnalysis ³⁴ Elective (advanced) ¹⁵ Elective ¹⁶ Oral Communication ^{2,16} TotalSENIOR YEARFALLHOECON 4870, Introduction to EconometricsElective (advanced) ¹⁶	DURS 3 3 3 3 3 3 3 3 18 DURS 3	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶ Elective Wellness ¹¹ Total SENIOR YEAR SPRING ECON Elective (advanced) Elective (advanced) ¹⁶	HOURS 3 3 3 3 3 3 18 HOURS 3 3
FALL HO ECON 4020, Money and Financial Institution Econ Elective (advanced) MATH 1780, Introduction to Statistical Analysis ³⁴ Elective (advanced) ¹⁵ Elective (advanced) ¹⁵ Elective ¹⁶ Oral Communication ^{2,16} Total SENIOR YEAR FALL HO ECON 4870, Introduction to Econometrics Elective (advanced) ¹⁶ Elective (advanced) ¹⁶	DURS 3 3 3 3 3 3 3 3 3 18 DURS 3 3	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶ Elective Wellness ¹¹ Total SENIOR YEAR SPRING ECON Elective (advanced)	HOURS 3 3 3 3 3 3 18 HOURS 3 3
FALLHOECON 4020, Money and Financial InstitutionECON Elective (advanced)MATH 1780, Introduction to Statistical Analysis ³⁴ Elective (advanced) ¹⁵ Elective ¹⁶ Oral Communication ^{2,16} TotalSENIOR YEARFALLHOECON 4870, Introduction to Econometrics Elective (advanced) ¹⁶ Elective (advanced) ¹⁶ Elective (advanced) ¹⁶ Laboratory Science ⁹	DURS 3 3 3 3 3 3 3 3 18 DURS 3 3 4	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶ Elective Wellness ¹¹ Total SENIOR YEAR SPRING ECON Elective (advanced) Elective (advanced) ¹⁶ Elective (advanced) ¹⁶ Elective ¹⁶	HOURS 3 3 3 3 3 3 18 HOURS 3 3
FALL HO ECON 4020, Money and Financial Institution Econ Elective (advanced) MATH 1780, Introduction to Statistical Analysis ³⁴ Elective (advanced) ¹⁵ Elective (advanced) ¹⁵ Elective ¹⁶ Oral Communication ^{2,16} Total SENIOR YEAR FALL HO ECON 4870, Introduction to Econometrics Elective (advanced) ¹⁶ Elective (advanced) ¹⁶	URS 3 3	JUNIOR YEAR SPRING ECON Elective (advanced) ECON Elective (advanced) MATH Elective ³² Elective (advanced) ¹⁶ Elective Wellness ¹¹ Total SENIOR YEAR SPRING ECON Elective (advanced) Elective (advanced) ¹⁶ Elective (advanced) ¹⁶	HOURS 3 3 3 3 3 3 18 HOURS 3

Actual degree plans may vary depending on availability of courses in a given semester. Some courses may require prerequisites not listed. See Arts and Sciences notes in supplement booklet for footnotes.

Summary of Degree Requirements:

Economics (24 advanced):	30
*Core:	
English	12
United States History	6
Political Science	6
Science	12
Mathematics	10
Wellness	3
Visual and Performing Arts	3
Understanding of Ideas and Values	6
Foreign Language or 6 additional hours of	Mathematics: 6
Oral Communication:	3
Computer Science:	3
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* The University Core Curriculum was being revised at the time this catalog went to press. Consult a degree program adviser or the university's Web site (www.unt.edu/catsched).

Note:

30 hours of ECON must include 1100-1110, 3550, 3560, 4020 and 4870.

42 hours of 128 hours must be advanced.

Taking courses in the core at the advanced level will aid the student in reaching 42 advanced hours. Course selections must be approved by an undergraduate adviser.