

Minor in Economics

University Core Curriculum Requirements

General Education Distribution Area	Cr. Hrs.
Fine Arts (FA)* 2 courses, from at least two of the following areas of study: Art, CMT (Mass Media or Theatre), Music (includes Dance).	6
Humanities (HU)* 3 courses, from at least two of the following areas of study: CMT (Communication), English, Linguistics, Philosophy, Women's and Gender Studies, World Languages and Cultures, (Note: No more than two foreign language courses may be used to fulfill this requirement.)	9
Behavioral/Social Sciences (SB)* 3 courses, from at least two of the following areas of study: African & African American Studies, Anthropology, Computer Science, Economics, Geography & Environmental Studies, History, Justice Studies, Latino & Latin American Studies, Political Science, Psychology, Sociology, Social Work	9
Natural Sciences (NS and NSL)** 3 courses, from at least two of the following areas of study; one course must have a laboratory component (NSL): Biology, Chemistry, Earth Science, Environmental Science, Physics (Note: If an FYE ANTH that counts as Natural Science is taken, only one Biology course may be used for Natural Science).	9

Engaged Learning Experiences

Students must complete, at Northeastern, three courses designated as Engaged Learning Experiences courses. One of the Engaged Learning Experiences courses must be at the 300-level, and one Engaged Learning Experiences course must be designated as "Boundary Crossing".

Discipline Specific (ELE-DS)

These courses have pre-requisites that are specific courses within a program of study. Discipline Specific courses give students a deeper understanding of how knowledge is created and applied in their field.

Boundary Crossing (ELE-X)

These are courses that cross disciplinary boundaries and/or cross boundaries through engagements outside the classroom or University allowing students to see how knowledge gained in one field might inform other fields or other aspects of society.

Math/Quantitative Reasoning (MA)

1 Math course, that has intermediate Algebra as prerequisite OR is a course listed on the General Education Distributive Learning List of Approved Courses. Any 3 hour college level math course, beyond Intermediate Algebra, meets this requirement.

* Majors in Fine Arts, Humanities or Social/Behavioral Sciences, may waive up to 6 credit hours of General Education requirements in the corresponding distribution area.

** Majors in Natural Sciences may waive up to 9 credit hours of General Education requirements in the Natural Sciences distribution area.

Students should also be aware of all other university requirements to obtain a degree - NEIU requirements (<http://catalog.neiu.edu/graduation-requirements/bachelors-degree/>)

Minor in Economics (18 credit hours)

Code	Title	Hours
Required Courses		
ECON-215	Principles Of Macroeconomics	3
ECON-217	Principles Of Microeconomics	3
ECON-220	Business And Economics Statistics I	3
Electives (any three 300-level Economics courses)		9
Total Hours		18

Code	Title	Hours
Elective Courses		
ECON-221	Writing Intensive Program: Tools For Economists	3
ECON-303	Intermediate Macroeconomic Theory	3
ECON-304	Intermediate Microeconomic Theory	3
ECON-306	Labor Economics	3
ECON-307	Money And Banking	3
ECON-308	Comparative Economic Systems	3
ECON-309	Public Finance	3
ECON-310	Writing Intensive Program: Business And Economic Statistics II	3
ECON-312	Mathematical Economics	3
ECON-313	Economic History Of Europe	3
ECON-314	The Development Of Economic Thought	3
ECON-316	Independent Study In Economics	3
ECON-318	Introduction To Econometrics And Forecasting	3
ECON-320	Writing Intensive Program: Non Profit Management, Administration & Communications	4
ECON-321	International Monetary Theory & Relations	3
ECON-322	International Economics	3
ECON-323	Writing Intensive Program: Economic Development	3
ECON-324	The Economics Of The European Union	3
ECON-332	Industrial Organization	3
ECON-333	Urban Economics	3
ECON-334	Cost-Benefit Analysis	3
ECON-336	Health Economics	3
ECON-337	Environmental Economics	3
ECON-340	Managerial Economics	3
ECON-343	Macroeconomic Data Analysis	3
ECON-344	Financial Economics	3
ECON-345	The U.S. Federal Reserve	3
ECON-377	Real Estate Economics	3
ECON-3953	Internship In Economics	3
ECON-3956	Internship In Economics	6