

Name _____ Address _____ Phone _____ SS# _____

E-mail address: _____ Transfer Credit: _____

UNITS	DISTRIBUTION AREAS	TRANSFER UNITS	COMPLETED AT WASHINGTON UNIV	IN PROGRESS	TO BE EARNED
9	English Composition (U11-101, 203, and one 300-level composition course)				
9	Humanities				
9	Social Sciences				
9	Math/Science (U20-155 strongly recommended)				
9	Foreign Language and/or Creative Arts				
15	Economics-Required 07-103, 07-104, 07-231, 07-401, 07-402				
12	Economics-Electives (300-400 Level)				
9	Social Science Electives (in addition to General Education requirement)				
	General Electives				
120	Totals (30 upper-level units – at least 18 in residence)				

Matriculation	Updates	GPA:
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GENERAL EDUCATION REQUIREMENTS

English*: Undergraduate degree candidates in University College must complete a 6-unit Basic Writing Requirement consisting of Principles of Writing (EComp 101) and Critical and Researched Writing (EComp 203). The 3-unit Advanced Writing Requirement must be fulfilled by any 300-level or higher English Composition course. EComp 203 and the 300-level-or-higher composition course are required of all undergraduate degree candidates, and these courses must be taken at Washington University.

*A student who transfers English Composition courses from another college or university must consult an academic advisor at University College.

Humanities: (9 credits) Courses from Classics, History*, Literature, Philosophy, Religious Studies.

Social Sciences: (9 credits) Courses from: Anthropology, Economics, History*, Political Science, Psychology, Social Thought and Analysis.

*History courses may satisfy either the Humanities or Social Sciences requirements, but not both.

Math and Science: (9 credits) Biology, Chemistry, Earth and Planetary Sciences, Physics, and Science. To meet the quantitative reasoning requirement you must take one of the following: Econ 231 (Economic Statistics), Math 1011 (Intro to Statistics), Math 123 (Programming in C), Math 141 (Pre-Calculus I), Math 142 (Pre-Calculus II), Math 155 (Calculus I), Math 156 (Calculus II), Math 205 (Applied Statistics Online), Math 210 (The Art of Mathematical Thinking), Math 212 (Sports and Statistics), Math 255 (Calculus III), Math 256 (Calculus IV), any 300 level and higher math classes, PolSci 323 (Introduction to Quantitative Methods) or Psych 300 (Psychological Statistics).

Foreign Language and/or Creative Arts: (9 credits) Art, Creative Writing, Dance, Drama, Film Studies, Music, Speech and Foreign Languages.

ADDITIONAL ELECTIVE COURSES

Students must complete a total of 120 credit units of course work for the degree by taking additional courses in either the liberal arts or professional areas. No more than 10 percent of a student's course work may be in independent work (including internships, directed readings), and no more than 60 units in one department may count toward the degree.

To receive the Bachelor of Science degree, you must maintain a 2.0 GPA in all courses taken and receive a grade of C- or better in all courses applied to your major.

MAJOR IN ECONOMICS

The Economics major will familiarize you with the problems of a modern economy and with the tools of analysis developed by economists. It emphasizes the development of analytic models and their application to real-world problems such as inflation, unemployment, taxation, poverty, regulation, pollution and government decision-making and regulation.

Economics is an excellent major whether you are in the work force, or are considering graduate work in business, law, engineering or the social sciences. It provides a liberal education and develops problem-solving skills.

You may also major in Managerial Economics, which emphasizes the applications of economic analysis to managerial decisions.

Requirements for the Major

All University College undergraduate students must satisfy the same basic-course requirements. See information at left. Requirements specific to this major are:

Economics Core Courses (15 credit units): Economics U07-103, 104, 231, 401, 402.

Economics Elective Courses (12 credit units): additional upper-level (300-400-level) economics courses.

Social Science Elective Courses (9 units): additional courses in the social sciences, which may include economics courses.

Mathematics Courses: Calculus I (Math U20-155) is strongly recommended.

Sample Economics Courses

U07-103 Introduction to Political Economy (Microeconomics)

U07-104 Introduction to Political Economy (Macroeconomics)

U07-220 Financial Statement Analysis

U07-231 Economic Statistics

U07-308 Real Estate Investments

U07-313 Economies in Transition and Development

U07-3311 Financial Markets and Analysis

U07-335A Money and Banking

U07-337 Financial Intermediaries in the Market Economy

U07-344 Consumer Credit in America

RESIDENCY REQUIREMENT

You must complete the final 36 units of course work toward the Bachelor of Science degree at Washington University. At least half the credits for the major and at least 18 units of advanced (300-400) courses must be completed at Washington University.