

ACCELERATED DUAL-DEGREE BS IN ECONOMICS/MS IN ACCOUNTING (3+1)

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The Accelerated Dual-Degree BS in Economics/MS in Accounting (3+1) program offers highly motivated students an opportunity to earn a bachelor's degree in economics and a master's degree in accounting from the School of Business in just 4 years. Both degrees are completed in full without compromise.

This program offers advantages to students who have a passion for economics and ambitions for a career that combines economics and accounting. The study of economics develops your critical thinking and analytical skills. Students who would like to have their resume stand out from the pack, while developing an exceptional skillset and earning a respected degree in business, might consider this 3+1 program as a differentiator.

Additionally, this program offers advantages to students who wish to pursue careers in professional services firms, business corporations, governmental agencies, and business consulting firms among others. The program uniquely qualifies these graduates as accounting professionals in public and private accounting, as well as in government. By pairing their passion for economics with the Master of Science in Accounting (<http://catalog.qu.edu/graduate-studies/business/accounting-ms/>), economics students substantially increase their employability and earning power upon graduation without compromising the personal, interpersonal and intellectual growth that a liberal arts education offers.

Students in the accelerated dual-degree BS in Economics/MS in Accounting (3+1) must complete:

Course	Title	Credits
First Year		
Fall Semester		
FYS 101	First-Year Seminar (UC Foundations Inquiry)	3
EN 101	Introduction to Academic Reading and Writing (UC First Year Writing)	3
EC 111	Principles of Microeconomics	3
MA 170	Probability and Data Analysis (UC Math)	3
Foreign Language 101		3
Free Elective		3
Credits		18
Spring Semester		
EN 102	Academic Writing and Research (UC First Year Writing)	3
EC 112	Principles of Macroeconomics	3
EC 272	Advanced Applied Statistics	3
Foreign Language 102		3
Fine Arts Elective		3
Free Elective		3
Credits		18

Summer Semester		
Humanities Elective		3
Fine Arts (AR) or Science (SC) (no lab)		3
Credits		6
Second Year		
Fall Semester		
AC 211	Financial Accounting	3
EC 211	Intermediate Microeconomics	3
Natural Science with Lab		4
Humanities Elective		3
EC Elective		3
Free Elective		2
Credits		18
Spring Semester		
EC 212	Intermediate Macroeconomics	3
EC 365	Econometrics	3
AC 212	Managerial Accounting	3
EC Elective		3
Free Electives		6
Credits		18
Summer Semester		
Free Elective		3
Personal Inquiry Course		3
Credits		6
Third Year		
Fall Semester		
AC 305	Intermediate Accounting I	3
AC 411	Auditing Theory and Practice	3
EC 450	Senior Seminar	3
EC Elective		3
Free Electives		6
Credits		18
Spring Semester		
AC 335	Accounting Systems	3
CAS 420	CAS Integrative Capstone	3
AC Elective		3
EC Elective		3
Free Electives		6
Credits		18
Fourth Year		
Fall Semester		
AC 635	Advanced Topics in Financial Accounting and Reporting	3
AC 645	Information Assurance	3
AC 650	Advanced Accounting Information Systems	3
MSA Electives		6
Credits		15
Spring Semester		
AC 660	Strategic Management Control Systems	3
AC 670	Advanced Business Law, Regulation, Ethics and Reporting Environments	3

AC 680	Advanced Federal Income Taxation and Tax Research	3
MSA Electives		6
Credits		15
Total Credits		150

While scores are not required, if a student wants to submit, they should have at least a 1200 SAT or 25 ACT to be considered

For detailed admission requirements, including required documents, please visit the Admissions page (<http://catalog.qu.edu/general-information/admissions/>) of this catalog. You can also learn more about accelerated dual-degrees (<https://www.qu.edu/academics/about-our-programs/accelerated-dual-degree/>) on qu.edu

Student Learning Outcomes

Upon completion of the undergraduate program, students will demonstrate the following competencies:

1. **Knowledge of Economics:** Students demonstrate and can apply the core theories of economics.
2. **Quantitative Reasoning:** Students develop the ability to represent mathematical information symbolically, visually, numerically and verbally, and to interpret mathematical models such as graphs, tables and schematics to draw inferences. They also develop an ability to use arithmetical, algebraic, geometric and statistical methods to solve social and business problems.
3. **Critical Thinking:** Students develop the ability to recognize problems and to acquire, assess and synthesize information to analyze social and business problems.

Upon completion of the MS in Accounting program, students will demonstrate the following competencies:

Students who graduate with this degree will demonstrate:

1. **Professional Communication:** an ability to communicate complex accounting reports and other financial information in both technical and common language; a proficiency in the use of information technology packages to process information and to effectively complete tasks in applicable areas.
2. **Business Analytics and Critical Thinking:** proficiency in the use of statistical and analytical tools to analyze complex accounting problems and the ability to make practical and reliable decisions as appropriate to resolve problems.
3. **Business Environment:** the capacity to recognize ethical issues encountered in public and private accounting environments and consider resolutions that are legal and ethical with appropriate consideration on the firms' material stakeholders; knowledge of the issues involved in Multinational Corporation accounting including a strong understanding of the issues in international financial reporting standards.
4. **Accounting Integration:** knowledge of the principles and standards applied to financial reporting for U.S. corporations (U.S. GAAP) and to financial reporting for specialized industries and organizations such as nonprofits and governments; an understanding of the relevant professional standards.

Admission Requirements: Accelerated Dual-Degree BS in Economics/MS in Accounting (3+1)

The accelerated dual-degree (3+) program is designed for outstanding students. First-year applicants will be considered for an accelerated dual-degree program based on demonstrated academic achievement to complete the bachelor's degree at an accelerated pace.