

Bachelor of Arts

Economics



ABOUT THE PROGRAM

As an Economist, you may be called on to explain or predict some of the most interesting and puzzling issues of our time, such as the fluctuations in interest rates and oil prices, the value of the dollar or the implications of continental free trade. Studying Economics within the Bachelor of Arts degree integrates pure and applied economics theories with areas of thought, techniques and critical analysis drawn from the arts. A knowledge of economics helps you understand the implications of global trends and changes to the tax system or health insurance plans. As a student in the Economics major, you will be provided with excellent preparation for a management career in business or government, or the background you need to pursue graduate studies.

WHY CO-OP?

As a co-op student, you will gain relevant work experience, build professional networks and develop essential interpersonal skills needed to succeed in the workplace, all while getting paid and earning your university degree. Guelph's co-op program is unique due to the exceptional level of support provided, including an in-class preparatory course, a personal connection with a Co-op Co-ordinator to assist you during the employment process, and access to senior student mentors.

COURSE SEQUENCING

In the Economics co-op program, you will participate in five co-op work terms in addition to eight academic semesters throughout your five years of study, as viewable below:

YEAR	FALL	WINTER	SUMMER
ONE	Academic	Academic	Off
TWO	Academic	Academic	Work
THREE	Work	Academic	Work
FOUR	Academic	Work	Work
FIVE	Academic	Academic	



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Economics

SAMPLE JOBS

Below are some examples of past Economics co-op positions.

Project Analyst

Gain hands-on knowledge as to how the provincial government functions, including exposure to finance, program design and delivery, measurement and analysis, and individual ministry decision-making processes. This includes analyzing business proposals, reconciling financial data, and developing communications materials.

Junior Analyst

Analyse the results of the Annual Survey of Manufacturing and Logging industries and work on some or all aspects of it by: extracting, calculating, analyzing, reviewing and evaluating statistical data; working closely with team members; conducting research; writing reports and making recommendations for publishing data.

Policy Analyst

Contribute to an organization's policy development through assisting with report preparation, presentation delivery, research projects and analyzing various documents. In this role, the ability to conduct analysis on large quantities of complex data is highly important, as well as skills in problem solving and project management.

Additional Sample Jobs: Business Analyst, Research Associate, Project Coordinator, Pension Administrator, and more.

SAMPLE EMPLOYERS*

- Statistics Canada
- RBC
- Fidelity Investments Canada
- Ontario Ministry of Food, Agriculture and Rural Affairs (OMAFRA)

*This shows a sample of recent co-op employers, and will vary depending on employer recruitment needs. During a job search, students are encouraged to be actively engaged and are supported in establishing and maintaining their own personal contacts.

SALARY INFORMATION Average Weekly Salary Range: \$550 - \$800*

*Salary ranges are shown as rates before deductions. Statistics are based on jobs held by co-op students in 2016. These ranges may fluctuate on an annual basis in response to economic conditions.

SKILLS & KNOWLEDGE ACQUIRED

- Excellent analytical skills, developed through completing extensive research projects
- Strong leadership and communication skills, developed through education and work experiences
- Ability to handle and gather accurate economic data relevant to a research problem
- Thorough knowledge of statistical procedures
- Comprehensive understanding of economics as it applies to a variety of industry sectors

