



Inter-faculty Programs

Program of Study

The Arts and Science program is designed for highly motivated students who want a well-rounded and challenging education in the arts, social and natural sciences to prepare themselves for the ever-changing world of work in the 21st century. Our program offers valuable experience in research into issues of personal and public concern.

Individualized Programs

You can design your program to match your interests and career aspirations. Listed are several areas that you can combine to build your degree. The Faculty of Arts and Social Sciences offers programs in the social sciences, social work, all of the fine arts and a robust selection of humanities. Our Faculty of Science offers laboratory experiences, research opportunities, and undergraduate thesis possibilities for many programs.

Majors and Minors Available

You will choose **12** courses from your major and **six** courses from your minor area of study.

Faculty of Arts and Social Sciences:

- Anthropology
- Classical Studies
- Communication, Media and Film
- Criminology
- Dramatic Art
- English Language, Literature and Creative Writing
- French Studies
- History
- Modern Languages Literatures and Civilizations
- Music
- Philosophy
- Political Science
- Psychology
- Sociology
- Visual Arts
- Women's Studies

Faculty of Science:

- Biochemistry
- Biological Sciences
- Chemistry
- Computer Science
- Earth and Environmental Sciences
- Economics
- Mathematics & Statistics
- Physics



“With courses that **span the spectrum** between art and science, the Bachelor of Arts and Science program provides students with the unique opportunity for a **classical education**. Most importantly, the inquiry based curriculum instills an **intellectual curiosity** that will help students become leaders in their chosen field.”

Ayesha Raza, BAS '11

What Your First Year Will Look Like

The Bachelor of Arts and Science program provides a substantial education in the disciplines of both arts and sciences, and it puts an emphasis on critical thinking and argument. Throughout, you will take courses designed to foster your skills of inquiry. In the third and fourth years, you will take courses in applied research and methods of inquiry. In addition to developing your research skills and involving you in topics of public concern, these courses will develop your abilities and confidence as a writer and speaker. You must select a major/minor concentration after the first year. Consultation with the program chair is advised. Here is a snapshot of your first year in the program:

Year 1

- Introduction to Greek Civilization
- Logic and Argumentation
- Europe Encounters the World: The Age of Discovery, 15th-18th Century
- Elements of Calculus; or Differential Calculus and Integral Calculus (if major or minor concentration is Physics, Math or Biochemistry)
- Plus, **two** courses selected as needed to satisfy major or minor requirements in Arts and Social Sciences
- Plus, **four** courses consisting of any two of the following pairs:
 - Introduction to Economics I and II
 - Biological Diversity, Cell Biology
 - General Chemistry I and II
 - Introduction to Algorithms and Programming I and II
 - Earth Systems I and II
 - Differential Calculus, Integral Calculus
 - Introductory Physics I and II (if interested in medical school)
 - Introductory Physics for Life Sciences I and II (if interested in medical school)

Admission Requirements

Minimum admission average: 80%

Mean admission average: 89%

OSS Admission Criteria: ENG4U, MHF4U, and two from SBI4U, SCH4U, or SPH4U. MCV4U is strongly recommended.

Scholarships

UWindsor Entrance Awards

Entrance awards are granted to students entering university directly from high school. These include open scholarships, competition awards, residence scholarships, need-based entrance bursaries, and others.

Outstanding Scholars Program

The Outstanding Scholars Program is a mentoring scholarship program that lets you work closely with professors on academic projects beginning in your third semester. To maintain eligibility, students must achieve a minimum A- at the end of each semester along with other criteria. Visit our website www.uwindsor.ca/outstandingscholars/eligibility

INCOMING SCHOLARSHIP AVERAGE	AWARD (per term)	GUARANTEED APPOINTMENT* (per term, beginning in term 3)	MAXIMUM VALUE
85 - 89.9%	\$750	\$1,000	\$12,000
90 - 94.9%	\$1,000	\$1,000	\$14,000
95 - 100%	\$1,250	\$1,000	\$16,000

* Honorarium granted for academic appointment conducted under faculty supervision: 100 hours per term.

For additional information on these and other scholarships, awards and bursaries, visit www.uwindsor.ca/awards.

International Exchanges

Students in the Arts and Science program can apply to participate in an international study exchange during Year 3. All credits and grades on exchange normally transfer to the UWindsor BAS degree program. Significant financial assistance is available. Please visit www.uwindsor.ca/exchange for more information.

BAS Club

The student-run Arts and Science Club meets regularly throughout the school year, and plans activities of interest to BAS students.

Career Paths

You can expect to change careers several times in your lifetime. Business and government in particular, and society in general, require university graduates who can think analytically and creatively, communicate effectively, who are not narrow specialists, and who have an in-depth understanding of both the arts and sciences.

This limited-enrollment Honours Bachelor of Arts and Science program aims to provide a well-rounded arts and sciences education for highly motivated students who want knowledge and skills that will enable them to be familiar with the humanities, the social sciences and the natural sciences. This program combines a solid basis in science fields while developing communication, information processing and critical-thinking skills.

By way of example, recent graduates have gained admission into:

- Canadian College of Naturopathic Medicine
- The University of Western Ontario's graduate occupational therapy program
- University of Windsor's graduate history program
- Faculties of Education at both UWindsor and Western
- MSc program in earth and environmental sciences at UWindsor
- MSc program in biology at the University of Regina
- Medical program at the University of Calgary, the University of Western Ontario and McMaster University
- Osgoode Hall Law School, York University

Visit Us

Campus Tours

1 p.m. Weekdays

Except holidays (limited tours during December and April)

1 p.m. Saturdays

During October, November, March and May

Book on-line www.uwindsor.ca/tour

Toll-Free: (Canada/US): 1-800-864-2860

Please call one week in advance.

Contact Information

Office of Liaison & Student Recruitment

University of Windsor, Windsor, Ontario N9B 3P4

519-973-7014

Toll-Free: (Canada/US): 1-800-864-2860

liaison@uwindsor.ca

Dr. Lydia Miljan

Arts and Science Program

519-253-3000 Ext. 2361

lmiljan@uwindsor.ca

www.uwindsor.ca/artssci

For the most up-to-date program offerings, visit www.uwindsor.ca/calendar

Have a question? Ask a Liaison Officer: www.uwindsor.ca/questions