Land acknowledgement statement

We would like to acknowledge that for thousands of years this has been and still is the traditional territory of the Mississaugas of the Credit First Nations, Anishinaabe Nation, Huron-Wendat and the Haudenosaunee Confederacy. Sheridan College sits on these lands and it is our collective responsibility to honour and respect those who have gone before us, those who are here, and those who have yet to come. We are grateful for the opportunity to be working on this land.

Agenda

Welcome & Introductions

Program Specialist Panel:

1. Computer Science Program (Degree)

2. Craft & Design (Multidisciplinary) Program (Degree)

Program Q&A

Admissions Updates

Q&A

Upcoming events

Tips & Tricks

- If you have any formal questions throughout the session, please use the chat feature

- A recording will be available online after the event

- $25 UberEats gift card emailed post-event via uberca@launchgiftcards.com

Introductions

-   Lindsey Hocanin, Outreach Advisor, Student Recruitment (Domestic)

-   Andreas Ponvia, Manager, Student Recruitment (Domestic)

Program Specialists:

1. El Sayed Mahmoud, Program Coordinator, Honours Bachelor of Computer Science Degree

2. MJ Carroll, Associate Dean, Craft & Design (Multidisciplinary) Degree

Honours Bachelor of Computer Science (Degree)

Program Overview: An exceptional honours degree with strong engaging computer science foundation and career-focused specializations. The unique features of this program include:

1. Deep specializations
2. Flexible co-op
3. Learning by doing
4. Research skill development
4. Soft skills development: team-based projects for communication and collaboration.
5. Graduates are ready for a career in computing industry or to join a master's degree in local or international universities.

Ideal student for this program would have this education and/or professional experience:

Ontario Secondary School Diploma or equivalent with 65% overall average or more, including these required courses:

1. English, Grade 12 (ENG4U)
2. Mathematics, Grade 12 Advanced Functions (MHF4U or equivalent) or Grade 12 Calculus and Vectors (MCV4U or equivalent)
3. Four other Grade 12 subjects at the U or M level

Future career opportunities for graduates of this program:

1. Many career opportunities in a specialized field of your choice such game development, cloud engineer, data analytics specialist
2. Software engineers and designers (full stack developer, web developer, ..etc)
3. Information systems managers (IT manager), Information systems analysts and consultants (system analyst, technology consultant)
4. Database analysts and data administrators.
5. Computer programmers and interactive media developers

MJ Carroll
Associate Dean,
Honours Bachelor of Craft & Design
(Multidisciplinary)

Sheridan

Honours Bachelor of Craft & Design – Multidisciplinary (Degree)

Program Overview: The Multidisciplinary Stream in the Honours Bachelor of Craft and Design program is unique in Ontario. Flexibility, opportunity, and creative exploration are at the heart of this program. Building on the over 40 years of unparalleled excellence in craft and design education, the curriculum in this stream includes the introduction to 5 *possible areas of concentration, and the choice of an optional minor in another*. The first year of the program is designed to fuel creativity and expose students to new possibilities. This cross-disciplinary study program gives student a chance to learn new skills and consider directions they may not have discovered otherwise.

Ideal student for this program would have this education and/or professional experience:

1. The C&D Multi-Disciplinary stream is a program designed for students who have an interest in making but little of no experience.

2. This program is well suited for both traditional and non-traditional learners. C&D enjoys a very diverse student population.

3. Admission requirements for this program are the same as for all studios in the C&D program.

Future career opportunities for graduates of this program:

1.Entrepreneur

2. Fabricator

3. Project Manager

4. Sales and Marketing – Furniture, Product Design, Textiles

Program Q&A

Humanities & Social Sciences:

- Honours Bachelor of Creative Writing & Publishing

Pilon School of Business:

-Honours Bachelor of Business Administration

Entrance Scholarships

Sheridan

Entrance Scholarships

Program		
Honours Bachelor of Business Administration (All streams)	75%	$3,000
Honours Bachelor of Community Safety	70%	$3,000
Bachelor of Engineering (Mechanical Engineering)	80%	$2,500
Bachelor of Engineering (Electrical Engineering)	80%	$2,500
Honours Bachelor of Health Sciences (Kinesiology and Health Promotion)	75%	$2,500
Honours Bachelor of Social and Community Development Degree completion	75%	$2,000
Honours Bachelor of Computer Science	80%	$2,000
Honours Bachelor of Computer Science (Mobile Computing)	80%	$1,500
Honours Bachelor of Applied Information Sciences (Information Systems Security)	80%	$1,500
Honours Bachelor of Craft and Design (All streams)	80%	$1,500
Honours Bachelor of Photography	80%	$1,500
Honours Bachelor of Creative Writing and Publishing	80%	$1,500

Admissions

November 1 – Offers of Admissions

- Non-competitive programs
- Example of competitive programs
  - Animal Care
  - Practical Nursing
  - Veterinary Technician

Supplemental Requirements

- Health Occupations Aptitude Examination (HOAE) – Temporarily waived for Fall 2022-Spring 2023 application cycle
- Athletic Therapy – 40 hours of volunteer

Admissions Information

Applicant Portal

- Monitor application status
- Access supplemental requirements
- View and update personal information
- View offers

Portfolio Submission for Art Programs

- Apply as soon as possible
- Typically released in November to **applicants**
- Typically due in February
- Offers released starting in March

Q&A

Upcoming Events

- Weekly virtual campus tours

- Weekly Webinars (prospective students):

- Applying as an adult learning
  - ➢ Discover Sheridan
  - ➢ Funding your future (OSAP)

- Coming soon:
  - ➢ Academic Profile Information Sessions (prospective students): February – April
  - ➢ In-person campus tours: week of March 7
  - ➢ Virtual Spring Open House: Saturday, March 26 from 9 a.m.-2 p.m.

Thank you for joining us today!

▶ Experience.sheridancollege.ca
Guidance.sheridancollege.ca

✉ lindsey.hocanin@sheridancollege.ca