

Sheridan

Honours Bachelor of Craft and Design (Industrial Design)

Honours Baccalaureate Degree | 4 years
Trafalgar Road Campus (Oakville)



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Design your way to a bright future.

Take the design process from beginning to end

Sheridan's Industrial Design program gives you the tools to create smart, innovative and meaningful design. You'll go through the entire design process — from research to finished product. You'll look at design problems and imagine, develop and test solutions for specific audiences. Working with our other studios, you'll connect design with creation, broadening your knowledge.

State-of-the-art facilities

In this program, you'll use the latest technology to prepare you for success in the industrial design industry. You'll learn both digital fabrication methods and hand processes. Access to our state-of-the-art FAB LAB (with 3D printers and laser cutters) and our amazing faculty and students in other studios gives you a broad skill set to get you ready for a rewarding career.

Get a foundation in all Craft and Design studios

Our program provides a collaborative, interdisciplinary approach to craft and design. You'll major in your studio of choice while building skills in the four other disciplines. You'll work with students and faculty from across all five studios on interdisciplinary projects that bring together a range of expertise and experiences to explore the potential of contemporary art, craft and design.

Career Opportunities

Many graduates are local and international leaders in the field, finding employment in top design firms or establishing independent studio practices. You may choose positions in design and manufacturing industries, arts service organizations, or galleries and retail operations that specialize in craft and design, or pursue graduate education at a variety of universities throughout North America and abroad.

HERE ARE SOME JOBS YOU MIGHT FIND:

Designer	Artist
Craftsperson	Entrepreneur
Teacher	Arts Administrator
Fabricator	Gallerist/Curator

Courses

SOME OF THE COURSES YOU CAN EXPECT TO TAKE IN YOUR PROGRAM

Design Processes 1	Digital Modelling 1
Context and Culture	Human Factors 1
Systems and Multiples	Furniture: Forms in Materials

How to apply:

5 easy steps

- 1 Find your program
- 2 Check the admission requirements
- 3 Apply online
- 4 Submit your documentation
- 5 Accept your offer

Ready to get started?

apply.sheridancollege.ca



Visit us!

Come say hello and get a feel for your future! We offer:

- Campus Tours (in-person & virtual)
- Open Houses in the Spring and Fall
- Weekly webinars
- Appointments with Career Advisers



experience.sheridancollege.ca

Admission Requirements

Program Eligibility

Ontario Secondary School Diploma or equivalent, including these required courses:

- English, Grade 12 (ENG4U)

PLUS

- One Visual Arts credit (Grade 11 or 12 U, M or O level or postsecondary credit course) or a portfolio*
- Four* other Grade 12 credits (U or M)
- Minimum 65% overall average

OR

- Two semesters of postsecondary education, including required English and Visual Arts courses listed above, with a minimum 65% overall average.

Portfolio

*Applicants who have not completed a Visual Arts credit according to the requirements above will be asked to submit a portfolio. The Office of the Registrar will update your application in the Sheridan Application Portal to notify you if a portfolio is required. Please note that there is a portfolio assessment fee.

Applicants submitting a portfolio must have the English (ENG4U) or equivalent plus five other Grade 12 (U or M) credits.

Applicant Selection

Eligible applicants are selected based on previous academic achievement (the average of their six highest senior-level credits, including required courses above), plus the results of their portfolio, if required.

Applicants who do not meet the admission requirements for this program may be advised individually regarding other related programs.

English Language Proficiency

All applicants whose first language is not English must meet Sheridan's English Proficiency Requirements.

Refer to the website for full admission requirements.