Lys Quintero Sarah Tawil Bianka Sauvé Valeria Rosas-Rivera Mathilde Basin

# NOVA SCOTIA College of Art & Design

Halifax, Canada

**Acceptance rate**: 74%

Canadian ranking: Art & Design: 110th College

Alumni: Julie O'Kruk

http://nscad.ca/en/home/default.aspx

# Program

## Master in Design

**Tuition: \$6,523 (\$7,817 out-of-province)** 

### **Specialization**:

- Interdisciplinary Design: Focuses on creative /Conceptual and technical skills /
   Allowing students to solve problems while taking an interdisciplinary approach
- Streams include visual communication, interactive, product and spatial design.

### **Equipment**:

- Library
- Studios with individual workstations and WIFI Internet.
- The Multimedia Center and the Design Printshop
- Fabrication facilities, including metal shop, wood shop, and rapid prototyping (3D printer).

## Faculty:

- Rudi Meyer: has taught at McGill and Concordia + freelance design practice
- Glen Hougan: Developing new products to help the aging population and has received international media coverage for his work.
- Michael Leblanc: developing apps and products engaged with data from the internet

# **Application Guideline**

## Master in Design

### **Online Application**

Join my.nscad.ca	2 Apply Online	3 Statement of Intent	4 Submit Transcript	5 Letters of recommendation	6 Portfolio	7 Application Fee
Deadline: January 15						

Materials: Portfolio, statement of intent, recommendations, resume of achievement and awards

## Future opportunities

## Master in Design

## **Carrer Opportunities**:

 Graduates of NSCAD's Major in Interdisciplinary Design have successful careers in design firms and agencies.
 Many advance to become art/creative directors or establish their own design companies. In addition, design strategy is advantageous in fields such as marketing, public relations, the pure and applied sciences, health and public policy.

#### **Benefits**:

- Design Print Services directly supports NSCAD's design programs.
- Master: Part time available (if finished in 5 years)
- Possibilities to study aboard