




## CONTACT

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## PROFILE

Versatile artist specializing in the fusion of science and art to effectively communicate complex ideas. Passionate about visual problem solving and well-versed in both 2D and 3D mediums.

## SKILLS

- Microsoft Office
- Zbrush
- Cinema 4D
- Maya
- Adobe:
  - Photoshop
  - Illustrator
  - AfterEffects
  - Lightroom
  - InDesign

## AWARDS

- Founder's Scholarship  
Ferris State University
- Award of Excellence  
KCAD
- Art Day Competition  
KCAD
- Society of Illustrators  
Student Competition 2020
- President's List  
2017 - 2024

# Sophia Huebel

## SCIENTIFIC ILLUSTRATOR

## EDUCATION

### University of Toronto

#### MSc in Biomedical Communications

- Expected graduation: November 2024

### Kendall College of Art and Design

#### BFA in Medical Illustration with Minor in Biology

Additional coursework from:

- Ferris State University
- Grand Rapids Community College
- Michigan State College of Human Medicine

## EXPERIENCE

### Biocommunication Visualization Sessional Instructor

University of Toronto Mississauga, January 2024 - Present

- Instructor for HSC 302 Biocommunication Visualization for undergrad students in the Biomedical Communications minor

### Web Technology Development Associate

University of Toronto Mississauga, 2023 - Present

- Updated and managed the Biomedical Communications website
- Created promotional materials for new student outreach

### Biocommunication Visualization Teaching Assistant

University of Toronto Mississauga, 2023

- Responsible for planning and teaching tutorials on design software for an undergraduate course
- Helped guide students in successfully completing their projects

### Illustration Internship with Tess Marhofer, CMI

2020 - 2022

- Completed medical illustrations including vector and raster images for professional clients
- Successfully matched illustration techniques of another artist while adhering to a style guide

### Human Prosector

Michigan State College of Human Medicine, 2021 - 2022

- Responsible for dissecting human cadavers in accordance with protocols to create learning specimens for medical students
- Aide students in accurately identifying anatomical structures