UBC iGEM

Life Sciences Panel:

Journey In Synthetic Biology

Sebastian Hyland

Level of Study: 3rd year School of Biomedical Engineering
Role @ UBC iGEM: Computation Lead

Research Interests: bioinformatics, intelligent multithreading

Fun Fact: I got banned off the UBC supercomputer last month

Antonio Wong

Level of Study: Interdisciplinary Oncology PhD Year 5

Role @ UBC iGEM: Instructor

Research Interests: Radioactive cancer drug discovery, nucleic acids

Fun Fact: I just passed my driver's license road test.

Matthew Chan

Level of Study: 5th year
Microbiology & Immunology
Role @ UBC iGEM: Wet Lab Lead

Research Interests: T cell production, impact of antigen receptor

Fun Fact: Ask me about first year residence life!

Veronika Bumbulovic

Level of Study: 5th year Microbiology & Immunology

Role @ UBC iGEM: Inclusivity Lead

Research Interests: How microbiology, immunology, nutrition and genetics affect human health.

Fun Fact: “ I did scare acting at a haunted house”

Q&A:

★ *Decribe your journey in the Life Sciences and Synthetic Biology?*

High school → University → Grad School/Industry

Q&A:

★How did you get involved with UBC iGEM?

Past/Current Roles, Responsibilities, Favourite Part about the Club

Q&A:

★*How are you currently involved in research?*

Area of Expertise, Past Projects, Personal Interests etc.

Q&A:

★*What's something you would tell your high school self?*

Words of advice + Insights