— University of Toronto Human Biology Students' Union



SPONSORSHIP PACKAGE

2023-2024

HBSU.UTORONTO@GMAIL.COM

40 Willcocks St Toronto, ON M5S 1C6





ABOUT HBSU

The Human Biology Students' Union (HBSU) is a student union at the University of Toronto St. George Campus representing the Human Biology program and life science student body by running mentorship programs, academic seminars & socials.









WWW.UOFT-HBSU.COM



OUR TEAM

PVP TEAM



Michelle Wang President



Natania Horace President



Jayden Singh Vice President

SOCIAL TEAM



Amy Abid Vice President

ACADEMIC TEAM



Lillia Wang Academic &



Grace Liu Academic & Mentorship Director Mentorship Director



Ryan Savoia Mulvey Social &



Sung Park Social &

OUTREACH TEAM



Dean Chen Secretary



Kathy Wu **Outreach Director**



OUR TEAM

GRAPHICS TEAM



Michelle Zhao
Web Administrator
& Graphics Designer



Cherry Lam
Web Administrator &
Graphics Designer



Michael Chen Photographer

YEAR REPRESENTATIVES



Alexandra Koch-Liu First Year Rep



Jiya Jakher First Year Rep



Catherine Wang Second Year Rep



Paul Lifotra Second Year Rep



Kingsley Yong Upper Year Rep



Christina Tao Upper Year Rep



OUR MISSION

Our main aims are to foster community within the large life science student body, promote leadership and professional development, increase accessibility to resources, and help students find extracurricular opportunities.

UNIVERSITY MENTORSHIP PROGRAM

This program aims to guide firstyear Life Science students through their university transition. First-year mentees are paired with upper-year mentors for 1-on-1 meetings throughout the year to learn about UofT's academic and mental health resources, research opportunities, POSt, and much more!

SOCIAL EVENTS

From our Halloween
Socials to Winter
Formals, we organize
several social events for
the entire Life Science
student to de-stress,
have fun, and mingle
with one another!

HEADSTART MENTORSHIP PROGRAM

This program aims to guide high school students interested in the Life Sciences. Grade 11 and 12 mentees are paired with current UofT Life Science student mentors for 1-on-1 mentoring throughout the year.

ACADEMIC EVENTS

From "Road to Research" and "HMB and Beyond" to our International and Ontario Medical School Symposiums - these academic events serve to share with students the research opportunities at UofT, inform them of Life Science careers, and provide networking opportunities!



2023-2024 GOALS

We represent 1000+ first year life science students and all the students in the Human Biology Department at the UofT.

This year, our mentorship programs have quadrupled in size from 100 to 400-500 students. In addition, beyond our traditional events, we aim to incorporate new large-scale events. Below are some of our main goals for this upcoming year:

Organize a large-scale healthcare conference focused on transplant research and medicine

2.

Hold a research seminar dedicated to emerging hot topics including female reproductive health and femtech

3.

Invite international speakers and medical schools to our inperson events

4.

Further expand our digital reach on social media through paid promotional material

SPONSOR BENEFITS

DIGITAL ENGAGEMENT

- Name and logo on HBSU website
- Name and logo on promotional posters
- Logo and link to website of organization on the HBSU website
- Promotion on our biweekly newsletter and social media platforms (e.g., Instagram, Facebook, LinkedIn, LinkTree)
- Promotions on our mentorship Discord servers (300+ students)
- Logo on our first year and research opportunity resource booklets

EVENT ENGAGEMENT

- Logo on the posters for conference(s)
- Invitation to speak at our events and promote organization events/services
- Honourable mention during opening or closing remarks of all events

WAYS TO GET INVOLVED

Financial: Monetary contributions will go towards event programming, venue booking, food and refreshments, especially at conferences. Contributions may also go towards paid promotions on social media.

Gifts and Raffles: Will be used for prizes and any promotional contents.

Promotions: Any and all promotions are appreciated to help HBSU reach as many students as possible for our events



OUR IMPACT

— a rapidly growing student audience



250

average event attendees



880+

newsletter subscribers



250+

monthly site visitors



82%

newsletter engagement



INSTAGRAM O



1800+ followers

8.3K +

accounts reached since January 2023

16.6K+

profile visits since January 2023

142K+

impressions in the last 90 days



FACEBOOK F



1900+ followers



1.8K+

accounts reached since January 2023

1.9K+

profile visits since January 2023



CONVERSATIONS IN RESEARCH: LONGEVITY NIGHT

Guest speakers included Nathan Cheng
(Executive Co-Director, Longevity Biotech
Fellowship), Brendan Swain (Chief Scientific
Officer & Co-founder of Shift Bioscience),
Yuri Deigin (Co-founder & Director, YouthBio
Therapeutics Inc.), and David He (PhD
Candidate in Molecular Genetics @ UofT)

Event turnout: 300+ registrations and 250+ attendees



ROAD TO RESEARCH

Guest speakers included Amgen Scholars, Laidlaw Scholars, NSERC students, Harvard Medical School interns and Massachusetts Institute of Technology interns

Event turnout: 550+ registrations and 250+ attendees



HMB GRAD PANEL

Guest speakers include: UofT medical student, UofT law student, UofT PharmD student, and UofT IMS master's student

Event stats: 100+ registrations





INTERNATIONAL MEDICAL SCHOOL SYMPOSIUM

Schools in attendance: University of British Columbia, Columbia, UCLA, University of Washington St. Louis, University of Central Lancashire, University of Queensland, Medical University of Silesia, Medical University of Lodz, St. George's University, St. James School of Medicine, and University of Medicine and Health Sciences



Event stats: 250+ registrations

ROAD TO RESEARCH PART TWO

This event will be a 2-hour event covering topics such as UofT/Toronto research opportunities, tips on landing a research position, how to "cold" email, and the research application process from both the professor and the student perspectives. At the end, we'll be sharing a link to a 12-page document we've compiled on research opportunities in Toronto & abroad, research funding/grants, and research case competitions!

HMB AND BEYOND: ALUMNI PANEL

An event showcasing some HMB and Life Sciences Alumni speak on behalf of their experiences transitioning between graduation, research, working, or their graduate degree! They will be giving a short presentation of their journey following graduation and their own career development. This is a great opportunity to network and ask questions!



FEMALE REPRODUCTIVE HEALTH SEMINAR

We aim to invite guest speakers from academia, femtech companies, and pharmaceutical companies to focus on speak on female reproductive health. Topics will focus on novel technologies and research in female reproduction to improve overall health, tackle fertility issues, and much more.

TRANSLATIONAL RESEARCH AND MEDICINE: ORGAN TRANSPLANTATION CONFERENCE

This event aims to educate students on the field of translational research and demonstrate how the bench to bedside pipeline works. This year, there will be an emphasis on the importance of understanding cellular mechanisms in the body to devise novel approaches to organ transplant research and medicine. HBSU will also spotlight potential careers in organ transplant research from healthcare professionals to researchers and engage students in opportunities in this area of research. This event will feature an academic seminar on translational research and transplant research by MD/PhDs. The academic seminar will be followed by an opportunity for undergraduate career exploration and professional development in the life sciences and highlight healthcare-adjacent professions.

ONTARIO MEDICAL SCHOOL SYMPOSIUM

An event featuring admissions officers from Ontario medical schools. This event will serve as an opportunity for students to learn about the OMSAS application process, taking the MCAT, admission requirements, CanMEDS framework and much more!



CANADIAN MEDICAL STUDENT PANEL

A panel event featuring medical students from medical schools across Canada including UofT, McMaster, Western, UOttawa, Queen's, Calgary, Alberta, and much more!

HBSU UNIVERSITY MENTORSHIP PROGRAM

This life science mentorship program is aimed at helping first year students transition into university through 1-on-1 mentoring. We provide upper year students with an opportunity to develop leadership skills while first year students gain a valuable network to help them navigate school.

Events include Mentorship Kickoff, First Year Panel, and Exam De-Stress Socials

Stats: 400+ university students in the 2023-2024 academic year

HEADSTART HIGH SCHOOL MENTORSHIP PROGRAM

This is a high school mentorship program, with a focus on Life Sciences. This program is aimed at helping Grade 11 and 12 students learn more about university applications at the Life Science Program at UTSG.

Events include Mentorship Kickoff, University Student Panel, and UofT-wide Scavenger Hunt

Stats: 500+ students in the 2023-2024 academic year



COLLABORATIONS

















Shift bioscience

Longevity Biotech Fellowship

CONTACT INFORMATION



MAIN EMAIL
hbsu.utoronto@gmail.com





MENTORSHIP

mentor.hbsu.uoft@gmail.com



