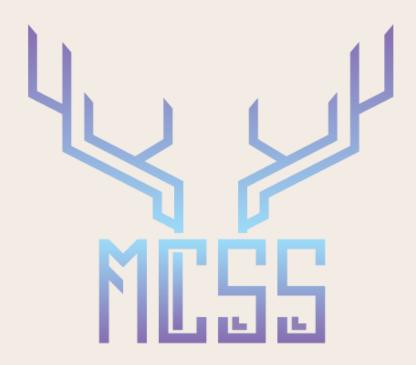
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Mathematical & Computational Sciences Academic Society

SPONSORSHIP PROPOSAL 2023-2024



Defying the impossible.

WHO IS MCSS?

We are the official academic society for the Mathematics and Computational Sciences Department. And our purpose is to:

- Represent the 5000+ students who are enrolled in Math, Statistics and Computer Science program.
- Host academic, social, and career-related events for students like resume checks, hackathons, workshops and more.
- Collaborate with other clubs like in Business, Science and Communications to create large events.

MCSS sets the bar high for the academic societies. You can see how passionate they are for helping the students through the career nights, workshops and de-stressors. It's always a blast to attend these.

~ Harneet S., UofT CS Student

350+

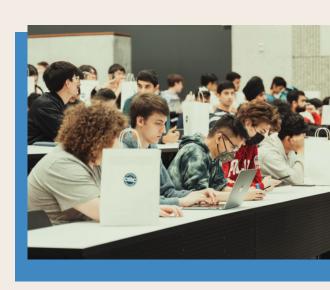
Students attending career, academic & destressor events

150+

Contestants at the annual HackTheCase competition

500+

Hackers at our annual MLH recognized hackathon: DeerHacks



SPONSOR PERKS



Recruiting & Industry Panel

As a sponsor, you'll have prime visibility, showcasing your company's culture, values, and career opportunities. Forge valuable connections, foster future collaborations, and elevate your brand as a preferred employer.

Technical Workshops

Showcase your products and expertise to a diverse community of designers, developers, and innovators. Engage with talented participants, build connections, and elevate your brand's presence in the tech community.

Previous Sponsors & Collaborators:





















Where does our contributions go?

Your contributions will go towards *funding prizes*, *workshop* activities, renting event space & technology, food & drinks, security, swag, social media marketing, web hosting, and other miscellaneous costs.

In-Kind Sponsorship

Have another sponsorship opportunity in mind? Email mcss@utmsu.ca with subject as "In-Kind Sponsorship Interest".



SPONSOR TIERS DEERHACKS



General	Bronze \$500	Silver \$1,000	Gold \$2,500	Platinum \$4,000	*Title Sponsor Diamond \$6,000
Opening & Closing Ceremony	•	•	•	•	•
Host Workshops	•	•	•	•	
Opening Remarks	-	2 Mins	3 Mins	5 Mins	10 Mins
Sponsor Table	•	•	•	•	•
Judging Panel		•	•	•	•
Product Demo (On Stage)				•	•
Keynote Speech					•
Closing Remarks					•
Recruitment Panel	•	•	•	•	•
-	•				
Distribute Hiring Materials	•	•	•	•	
Company Reps/Recruiters		1	2	3	∞
Speed Networking		•	•	•	•
Access To Resumes, GitHub, Linke	dln	Post	Post	Pre	Pre
Recruitment Email				•	•
Interview Rooms				•	•
Branding					
Logo on Website	•	•	•	•	•
Logo on Hacker Shirt		•	•	•	•
Social Media Take Over			•	•	•
Set Hackathon Theme					•



EVENTS BREAKDOWN



Key events that show what MCSS has to offer



The Career series aims to prepare students for their prospective internships and full time jobs in the future:

- Resume workshops
- Internship Panels
- Industry Night



Technical Workshops & Seminars

Aiming to help students build their technical skills in:

- Intro to C, SQL, and shell scripting
- How to build a website using HTML/CSS/JS.
- SWE vs. PM



Destressor Events

Between studying and building up resumes, students can relax at the following events:

- Game Nights
- Year end Gala
- Pi Day

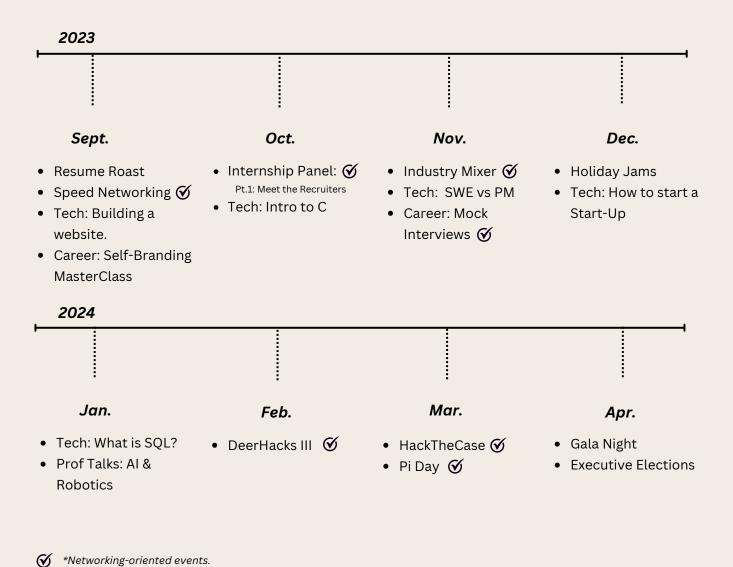






2023-2024 TIMELINE

Major Events of the Year



*Exact dates will be published closer to the event themselves

05

INDUSTRY MIXER

Purpose: To build a bridge between students and their future careers. Students will have the opportunity to learn about the different occupations in the tech field and enable them to network with industry professionals.

Description: This event is a unique networking opportunity for students to connect and engage with industry experts across a diverse range of disciplines within the fields of mathematics, computer science, and statistics. Our guest speakers feature accomplished professionals and seasoned recruiters representing various roles in the following domains.

- CS related fields: SWE, Web Dev, Cybersecurity Analyst, Quality Assurance,
 Cloud/ML/AI Engineer, Product Manager, Business Analyst, Game Developer, etc.
- Math related fields: Actuary, Data Scientist, Quantitative Analyst, Cryptographer,
 Financial Analyst, etc.
- Stats related fields: Data Scientist, Quant Analyst, Business Intelligence Analyst, Risk Analyst, etc.

Sample Itinerary:

12:00 - Opening Speech

12:20 - Speaker Introductions

12:30 - Keynote 1: Topic TBD

1:00 - Lunch Break

1:45 - Keynote 2: Topic TBD

2:15 - 15 min break

2:30 - Keynote 3: Topic TBD

3:00 - Open Floor Networking











Purpose: Expose students to the standard hiring process and allow them to learn more about the companies looking to hire **PEY** students or **Summer Interns** from UofT.

Description: Our panel features **3-5 experienced tech industry recruiters**, spanning roles like Software Engineers, Data Analysts, and SQA Engineers. They'll divulge recruitment insights, intern expectations, and standout application strategies, followed by an interactive Q&A session.

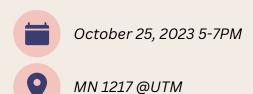
Sample Itinerary:

5:00 - Speaker Introductions

5:15 - Topic Discussion Samples:
Recruitment Process
Company Culture & Values
DITL of an Intern
Qualities of a Strong Candidate
Value of Cover Letters & Coffee Chats

6:00 - Live Q&A

6:30 - Refreshments & Networking









THANK YOU

CONTACT US

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