

sssc.carleton.ca

3431 Herzberg Laboratories 613-520-2600 ext. 3111 8:30 am-4:30 pm Mon-Fri

@CarletonSSSC

**f** Science Student Success Centre

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# 2020-2021 Events Calendar

COMPUTER SCIENCE	ACADEMIC	CAREER	COMMUNITY	HEALTH CARE	
Sept 15	2:30pm	Writing a	Writing a Physics 1007 Lab Report		
Sept 15	5:30pm		Command Line		
Sept 17	5:30pm	Writing a	Physics 1001 Lab Report		
Sept 22	5:30pm	Writing a	Writing a Physics 1001 Lab Report		
Sept 23	5:30pm	Game Nig	Game Night		
Sept 29	5:30pm		Writing in LaTeX		
Sept 30	5:30pm		Science Student Alumni Mixer		
Oct 1	11:30am		What I Can Do with My Science Degree (Pt. 1)		
Oct 1	2:30pm		Getting into Medical School: The Basics		
Oct 1	5:30pm		Using Git Part 1		
Oct 6	2:30pm		Getting into Medical School: Extracurricular Writing a Physics 1007 Lab Report		
Oct 6	5:30pm				
Oct 7	5:30pm 11:30am		to Graduate School	o (P+ 2)	
Oct 8 Oct 8	2:30pm		n Do with My Science Degree	e (Ft. 2)	
Oct 8	5:30pm		Getting into Research Using Git Part 2		
Oct 13	2:30pm		to Medical School: The Basic	re	
Oct 15	11:30am		n Do with My Science Degre		
Oct 15	5:30pm		Chemistry Lab Report	C (1 t. 3)	
Oct 20	5:30pm		e Right Honours Thesis Supe	ervisor	
Nov 3	2:30pm		to Medical School: The MCA		
Nov 5	2:00pm		tic Info Session	••	
Nov 10	5:30pm		Science Networking Forum		
Nov 16- 2			Science Kindness Week		
Nov 19	8:00pm	SSSC Pres	ents Open Mic Night		
Nov 24	5:30pm		for Science Exams		
Nov 25	6:00pm		chool Mixer		
Nov 26	2:30pm	Studying t	for Science Exams		
Nov 26	5:30pm	Studying 1	for Comp Science Exams		
Jan 12	2:30pm		to Medical School: The MCA	λΤ	
Jan 13	5:30pm		Getting into Graduate School		
Jan 14	5:30pm		Getting into Research		
Jan 18- 2			ab Tour Week		
Jan 19	5:30pm	Using Git			
Jan 20	5:30pm		e Right Honours Thesis Supe	ervisor	
Jan 21	5:30pm	Writing in			
Jan 26 <b>Jan 26</b>	2:30pm <b>5:30</b> pm	Using Git	to Medical School: The Basic	5	
Jan 27	6:00pm	Carleton (	Coding Challenge		
Jan 28	5:30pm	Science P	rofessor Jeopardy		
Feb 2	2:30pm		to Medical School: Extracurr	icular	
Feb 3	5:30pm		Science Industry Mixer	i carar	
Feb 4	10:30am		oply for a DSRI		
Feb 4	6:00pm		Mini Interview Practice		
March 2	5:30pm		Health Care Professional Sch	nools	
March 4	5:30pm	Med Nigh			
March 8-	12		indness Week		
March 18			esign a Thesis Poster		
March 23	·		or Science Exams		
March 23			Studying for Comp Science Exams		
March 24			esign a Thesis Poster		
March 25	• • • • • • • • • • • • • • • • • • •		for Science Exams		
April 1	1:00pm	Poster Pre	esentation Practice		



# Faculty of Science students helping other Faculty of Science students succeed.

### **MENTORING**



Get matched with an upper-year mentor in your major. Let them guide you through:

- Adjusting to University
- Getting Involved in Clubs and Societies
- Applying to Graduate School
- Preparing for Exams
- Finding Research Positions
- Studying for Particular Classes

# **ACADEMIC SUPPORT**



Throughout the school year, supplement your classroom learning with SSSC workshops such as:

- Formatting a Lab Report
- High School Refresher Courses
- Studying for Science Exams
- Time Management

#### **CAREER**



Attend a workshop on getting into graduate school, speak to an experienced undergraduate researcher one-on-one, explore our online resources or find your career path by meeting professionals at the SSSC's networking events:

- Getting into Research Workshop
- Finding the Right Honours Thesis Supervisor
   Science Lab Tour Week
- Science Networking Forum

- Science Student Alumni Mixer
- NSERC USRA and DSRI support

#### COMMUNITY



Meet students in the Faculty of Science by participating in the SSSC's social activities such as:

- Science Professor Jeopardy
- Science Open Mic Night

- Science Kindness Week
- Game Night

## **HEALTH CARE**



Interested in health care? Consider your career possibilities by attending a workshop or exploring our online resources on:

- Medical School
- Med Night
- MCAT Prep

- Dentistry
- Multiple Mini Interviews
- Other Health Care Professions

# **COMPUTER** SCIENCE



Enhance your computer science skills, develop coding abilities by attending the annual Carleton Coding Challenge, and interact with computer science professionals from various tech companies.

- Computer Science Industry Mixer
- Using the Command Line Workshop
- Carleton Coding Challenge
- Google Technical Interview Practice

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