

Friday, March 24 to Saturday, March 25, 2023

9:30 AM to 4:00 PM

**Location: SLC 3216** 

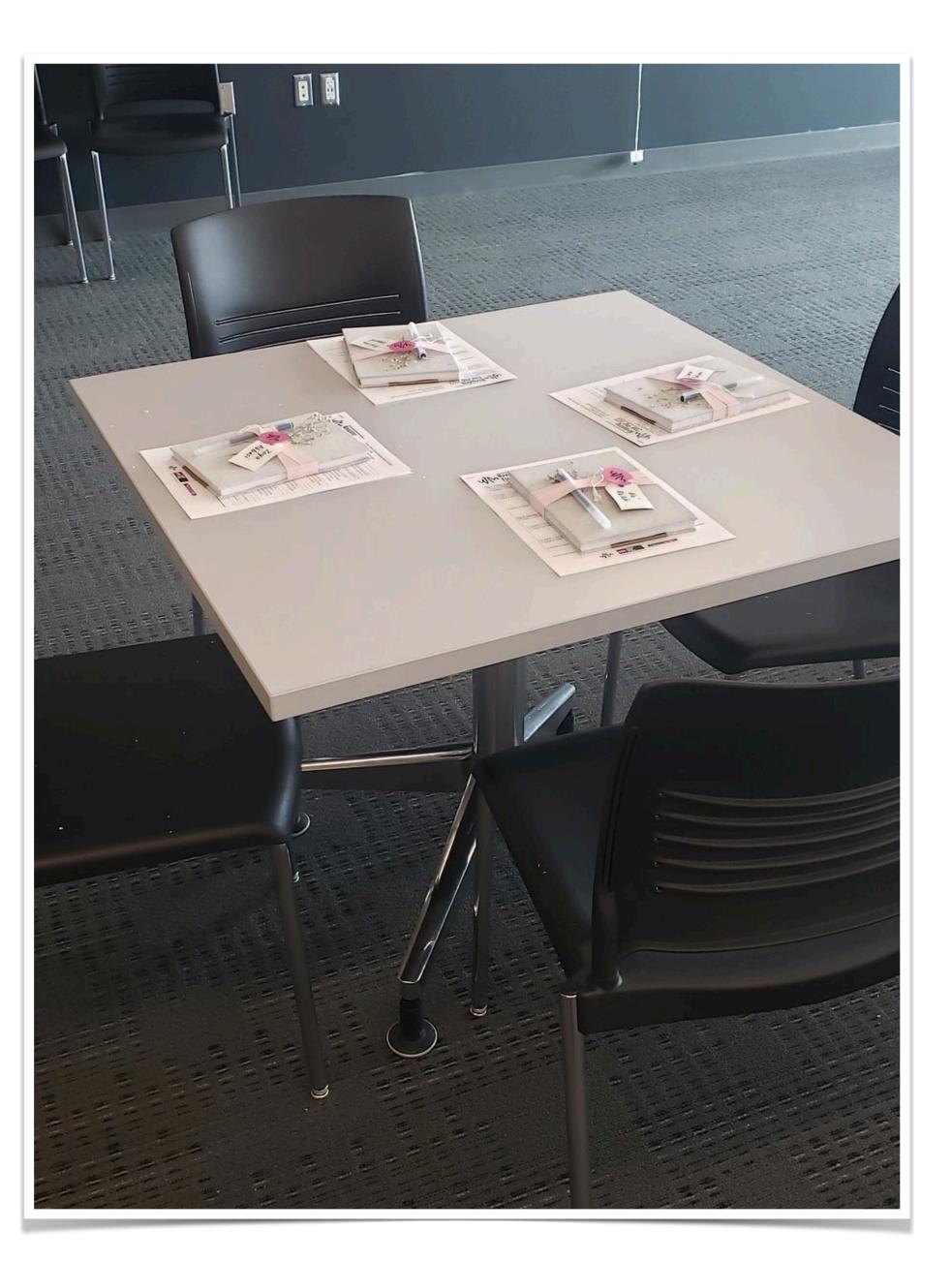
Keynote address | Careers Panel | Mentorship Panel |

Hands-on activities (e.g. milestone mapping, preparing for a career post-graduation)

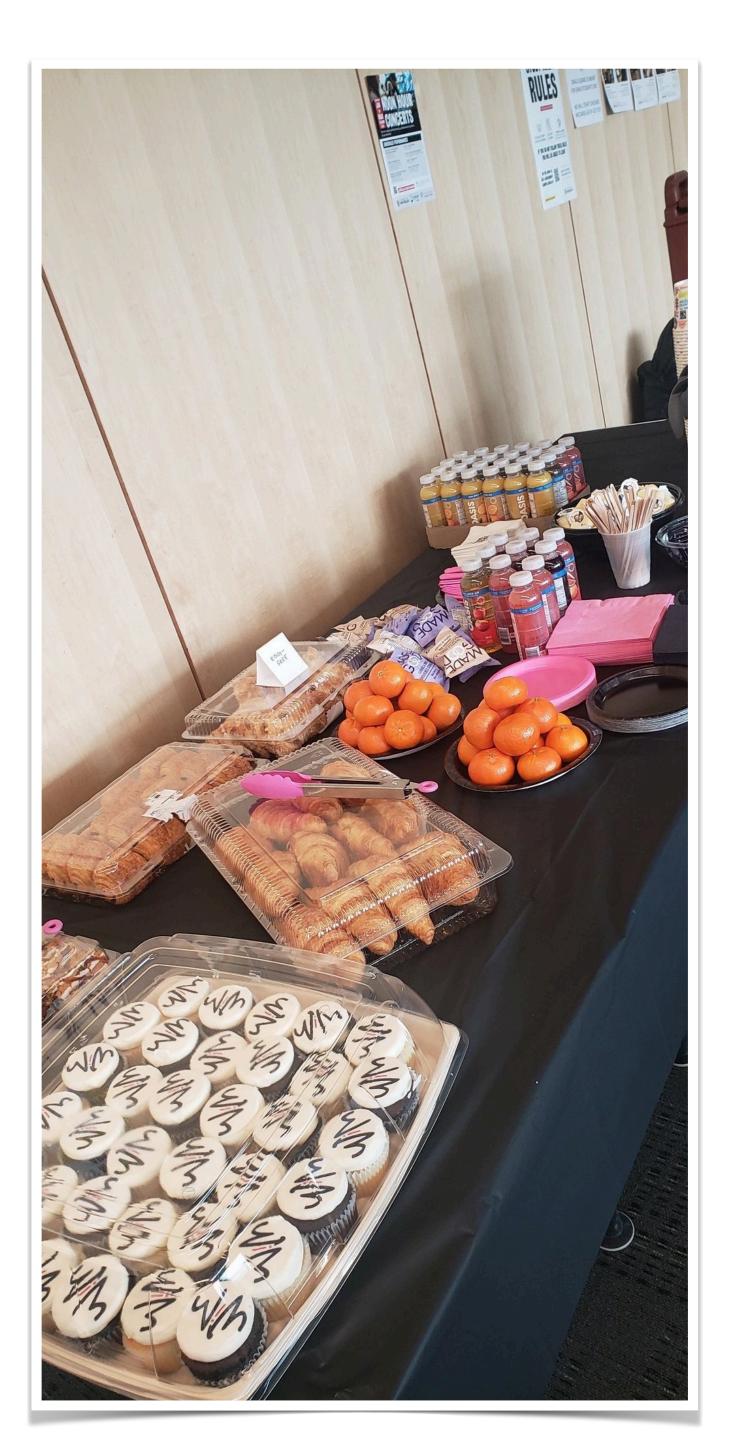












Day 1: Friday, March 24, 2023				
9:30AM-9:55AM	Registration			
10:00AM-11:00AM	Keynote Address: Dr. Sarah Mayes-Tang will share her journey as a math graduate and an			
	academic, as well as advice that was received and any that she would like to pass on to			
	students for a brighter, more secure future.			
11:15AM-12:15PM	Icebreaker: Get to know your fellow WiM, and participate in a photo session opportunity			
12:15PM-1:15PM	Lunch (will be provided)			
1:15PM-2:45PM	Careers Panel: In this session, you will learn about different career paths of math PhD			
	graduates in both industry and academia. The panel features Dr. Amélie Belanger			
	(Associate at Scotia Capital), Dr. Shelley Bull (Senior Investigator, Lunenfeld-Tanenbaum			
	Research Institute), Dr. Andrijana Burazin (Assistant Professor, University of Toronto			
	Mississauga), Dr. Gerarda Darlington (Professor, University of Guelph) and Dr. Amanda			
	Clemm (Strategic Projects Manager, McKinsey & Company)			
3:00PM-4:00PM	Preparing for a Career While in Grad School: In this session, we will explore how to			
	network for career preparation, how to pi Day 2: Saturday, March 25, 2023			
	and academia, understand market resear	9:30AM-11:00AM	,,, ,	this hands-on session, you will learn several project-
	discuss helpful strategies and resources f		management, and time-management strategies to help create a program timeline for	
			yourself and plan for minor and major milestones, no matter which stage of the program	
		11:00AM-11:15AM	you are in.  Coffee break	
		11:15AM-12:15PM	Building a Support Network Panel: In this session, our panelists will discuss the	
		11:13AW-12:13FW	importance of support networks and what that may look like, as well as possible mentorship opportunities during graduate school (within and outside of the university).	
			The panel features Dr. Nataliya Portman (Senior Data Scientist, Cineplex Digital Media),	
				Professor, York University), and Dr. Ghazal Geshnizjani
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12:30PM-1:30PM

1:30PM-2:30PM

2:45PM-4:00PM

(Professor, University of Waterloo)

"difficult" conversations with your advisors.

keeping in mind workshop goals and objectives.

Working with Advisors: In this session, we will discuss how to choose and set

expectations with your advisor, prepare for advisor meetings, as well as how to engage in

Workshop wrap-up: In this informal session, we will debrief and consider future plans

Lunch (will be provided)





