AWM Summer Workshop May 24 - 26, 2023

5/24 **WEDNESDAY**

10:00 - 10:25 AM	Coffee/breakfast at CAB 264
10:25 - 10:30 AM	Walk to Everitt 3117
10:30 - 10:45 AM	Brief introductions, question: "What are you hoping to get out of this workshop?"
10:50 - 11:45 AM	Deborah Kent talk
11:45 - 12:15 PM	Discussion in small groups: "What helped you succeed since you've entered the PhD program? What hindered your success?" and finding community in graduate school
12:15 - 12:20 PM	Walk to CAB
12:20 - 1:10 PM	Lunch at CAB 264
1:10 - 1:15 PM	Return to Everitt 3117
1:15 - 2:30 PM	Emily Olson presents paper(s), break into 2 small groups.
2:30 - 2:45 PM	Come together to discuss the exercise, struggles, things we enjoyed, etc
2:45 - 3:00 PM	Madie Farris and Manisha Garg introductions, journey in grad school, finding an advisor, etc.
3:00 - 4:00 PM	Madie Farris and Manisha Garg present their research and open questions in their fields, 30 mins each
4:00 - 4:10 PM	Wrap up/final thoughts for the day

5/25 **THURSDAY**

10:00 - 10:25 AM	Coffee/breakfast at CAB 264
10: 25 - 10:30 AM	Walk to Everitt 3117
10:30 - 11:20 AM	Deborah Kent talk
11:30 - 12:15 PM	Bruce Reznick talk on research
12:15 - 12:20 PM	Walk to CAB
12:20 - 1:10 PM	Lunch at CAB 264
1:10 - 1:15 PM	Return to Everitt 3117
1:15 - 1:45 PM	Emily Olson on making the most of professional societies and their importance
1:45 - 2:00 PM	Walk to Main Library
2:00 - 4:00 PM	Visit to Rare Book and Manuscript Library, with words from Deborah Kent
	(possible return to Everitt & short discussion to wrap if library trip ends earlier)

5/26

FRIDAY

10:00 - 10:25 AM Coffee/breakfast at CAB 264 10: 25 - 10:30 AM Walk to Everitt 3117 10:30 - 11:20 AM Deborah Kent talk Small group discussions: "What excites you about research? What scares you about research?" and getting to know our mathematical tastes 12:15 - 12:20 PM Walk to CAB 12:20 - 1:10 PM Lunch at CAB 264 1:10 - 1:15 PM Return to Everitt 3117 Emily Olson on the benefits of being a good TA during grad school, group discussion: "What does it mean to be a good TA and why is it important? When can our labor as TAs be helpful or harmful to our math careers?" 2:00 - 2:45 PM Pairing up to discuss Monday's papers 2:45 - 3:00 PM Mina Nahvi and Vincent Villalobos introductions, journey in grad school, finding an advisor, etc. Mina Nahvi and Vincent Villalobos present on their research, open questions in their fields, 30 mins each 4:00 - 4:10 PM Reflections, wrap up		
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