REU 2023: SCHEDULE FOR WEEKS 5 AND 6

All classes will meet in R251, except mine will meet in E206.
The apprentice problem sessions (MWF 12:30 - 3:00) will be in R365.

FIFTH WEEK:

Date	Apprentice	Probability	Analysis	Hilbert's 3rd Problem	TQFT	Algebraic Topology
	Laci Babai	Greg	Lawler	Daniil Rudenko	Carmen Rovi	Peter May
Mon, July 10	9:30–11:30	1:30–2:30	2:45–3:45	4:00–5:00		
Tue, July 11	9:30–11:30			1:30–2:30	2:45–3:45	11:30–12:30
Wed, July 12	9:30–11:30	1:30–2:30	2:45–3:45			am or 4:00–5:00
Thu, July 13	9:30–11:30			1:30–2:30	2:45–3:45	am or 4:00–5:00
Fri, July 14	9:30–11:30	1:30–2:30	2:45–3:45	4:00–5:00		11:30–12:30

SIXTH WEEK:

Date	Probability	Analysis	Algebraic Topology	Open Houses
	TBA Guest	Speakers	Peter May	Grad School Tu
			Mark Behrens	Real World Th
Mon, July 17	1:30–2:30	2:45–3:45	11:00–12:00	
Tue, July 18			11:00–12:00	3:30 –
Wed, July 19	1:30–2:30	2:45–3:45	11:00–12:00	
Thu, July 20			11:00–12:00	3:30 –
Fri, July 21	1:30–2:30	2:45–3:45	11:00–12:00	

Here is the schedule in summary form:

FIFTH WEEK:
Laci Babai. Apprentice. 9:30–11:30 M–F
Greg Lawler. Probability and analysis. 1:30–2:30 and 2:45–3:45 MWF
Daniil Rudenko. Scissors congruence. 4:00–5:00 M, F; 1:30–2:30 T,Th
Carmen Rovi. 2:45–3:45 T,Th
Peter May. Algebraic Topology. 11:30–12:30 T,F; 4:00–5:00 M W,Th

SIXTH WEEK:
Guest speakers. Probability and analysis 1:30–2:30 and 2:45–3:45 MWF
Peter May and Mark Behrens. Algebraic Topology. 11:30–12:30 M–F
Open House 3:30 –? Graduate school questions and answers Tu 3:30–
Open House 3:30 –? Real world job answers and questions Th 3:30–