REU 2024 SCHEDULE FOR WEEKS 1 AND 2

MONDAY, June 10: Welcome and opening meeting: 9:00 in Ryerson 251.
First meeting with mentors: 4:00 in Ryerson 251; attendance expected!

All classes will meet in Ryerson 251 these weeks (except that any morning full program group meetings will meet in E312 and maybe elsewhere).

Apprentice course: The problem sessions are an integral part of the course. Apprentice participants must do all you can, and you will get comments!

FIRST WEEK:

Date	Apprentice Daniil Rudenko	Probability Greg and	and Analysis Lawler others	Logic Maryanthe Mallioris	Algebra Shmuel Weinberger Justin Campbell	Geometry Shmuel Weinberger Ben Lowe	Alg. Top Peter May
Mon, June 10	9:30–11:30	1:30–2:30	2:45-3:45				
Tue, June 11	9:30–11:30				1:30-2:30	2:45-3:45	4:00–5:00
Wed, June 12	9:30–11:30	1:30–2:30	2:45-3:45	4:00 - 5:30			
Thu, June 13	9:30–11:30				1:30-2:30	2:45-3:45	4:00–5:00
Fri, June 14	9:30–11:30	1:30–2:30	2:45–3:45				4:00–5:00

SECOND WEEK:

Date	Apprentice Daniil Rudenko	Probability Greg Lawler	and Analysis and others	Logic Maryanthe Mallioris	Algebra Justin Campbell	Geometry Ben Lowe	Alg. Top Peter May
Mon, June 17	9:30–11:30	1:30–2:30	2:45-3:45				4:00-5:00
Tue, June 18	9:30–11:30				1:30-2:30	2:45-3:45	4:00–5:00
Wed, June 19	9:30–11:30	1:30–2:30	2:45-3:45	4:00 - 5:30			
Thu, June 20	9:30–11:30				1:30-2:30	2:45-3:45	4:00–5:00
Fri, June 21	9:30–11:30	1:30–2:30	2:45–3:45				

Here is the schedule in summary form:

    FIRST WEEK:
Daniil Rudenko. Apprentice. 9:30–11:30 M–F
Greg Lawler and others. Probability and Analysis 1:30–2:30 and 2:45–3:45 MWF
Maryanthe Malliaris. A topic in logic. 4:00-5:30 W
Shmuel Weinberger. A topic in algebra. 1:30–2:30 Tues
Shmuel Weinberger: A topic in geometry 2:45–3:45 Tues
Justin Campbell. A topic in algebra. 1:30-2:30 Th
Ben Lowe. A topic in geometry. 2:45–3:45 Th
Peter May. Topics in algebraic topology. 4:00-5:00 T,Th,Fri

    SECOND WEEK:
Daniil Rudenko. Apprentice. 9:30–11:30 M–F
Greg Lawler and others. Probability and Analysis 1:30–2:30 and 2:45–3:45 MWF
Maryanthe Malliaris. Logic. 4:00-5:30 W
Justin Campbell. Algebra. 1:30-2:30 TTh
Ben Lowe. Geometry. 2:45–3:45 TTh
Peter May. Algebraic topology. 4:00-5:00 M,T,Th