

REU 2022: SCHEDULE FOR WEEKS 3 AND 4

All classes will meet in Ryerson 251,
except the morning Analysis talk which will meet in E133.

THIRD WEEK:

Date	Apprentice Rudenko	Probability Greg Lawler	Number theory Matt Emerton	Dynamics Davi Obata Wenyu Pan	Analysis Beniada Shabani 11:00-12:00	Representation theory Justin Campbell	Alg. Topology Peter May
Mon, June 27	9:30–12:00	1:00–2:00					3:45–4:45
Tues, June 28	9:30–12:00			3:45–4:45		2:15–3:15	1:00–2:00
Wed, June 29	9:30–12:00	1:00–2:00	2:15–3:15				3:45–4:45
Thurs, June 30	9:30–12:00			3:45–4:45		2:15–3:15	1:00–2:00
Fri, July 1	9:30–12:00	1:00–2:00	2:15–3:15				3:45–4:45

FOURTH WEEK:

Date	Apprentice Rudenko	Probability Greg Lawler	Number theory Akhil Mathew	Dynamics Davi Obata Wenyu Pan	Analysis Guher Camliyart	Special talks (Tues) Shmuel Weinberger (Th) Trevor Hyde	Logic (Zoom) Denis Hirschfeldt	Alg. Top. Peter May
Tue, July 5	9:30–12:00		2:15–3:15	3:45–4:45		1:00–2:00		
Wed, July 6	9:30–12:00	1:00–2:00					2:15–3:15	3:45–4:45
Thu, July 7	9:30–12:00		2:15–3:15	3:45–4:45	11:00-12:00	1:00-2:00		
Fri, July 8	9:30–12:00	1:00–2:00					2:15–3:15	3:45–4:45

Here is the schedule in summary form:

THIRD WEEK:

Daniil Rudenko. Apprentice. 9:30–12:00 M–F
 Greg Lawler. Probability. 1:00–2:00 MWF
 Matt Emerton. Number theory 2:15–3:15 WF
 Davi Obata and Wenyu Pan. Dynamics. 3:45-4:45 TTh
 Beniada Shabani. Analysis. 11:00-12:00 M
 Justin Campbell. Geo Repr Theory. 2:15–3:15 TTh
 Peter May. Algebraic Topology. 3:45-4:45 MWF and 1:00–2:00 TTh

FOURTH WEEK:

Daniil Rudenko. Apprentice. 9:30–12:00 T–F
 Greg Lawler. Probability. 1:00–2:00 TTh
 Akhil Mathew. Number theory. 2:15–3:15 TTh
 Davi Obata and Wenyu Pan. Dynamics. 3:45-4:45 TTh
 Guher Camliyart. Analysis. 11:00-12:00 Th
 Shmuel Weinberger. Special talk, Topology and Randomness. 1:00–2:00 Tues
 Trevor Hyde. Special talk. Arithmetic Topography. 1:00-2:00 Th
 Denis Hirschfeldt. Logic. 2:15–3:15 WF
 Peter May. Algebraic Topology. 3:45-4:45 TTh