

REU 2016: SCHEDULE FOR WEEKS 1 AND 2

MONDAY, June 20: Welcome and opening meeting: 9:00 in Ryerson 251.
 Pizza and coke: 12:00 in the barn, Ryerson 352.
 First meeting with mentors: 4:00 in Eckhart 133; attendance required!

Apprentice classes will meet in Ryerson 251.
 All other classes will meet in Eckhart 133.

(Note: R251 is not available 1:30 - 3:30 MWF or after 5:15;
 E133, R276 and R277 are reserved for the REU at all times.)

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 Wu	Probability Lawler	Dynamics Masur Lindsey, Brown	Analysis Snelson Engelstein	Alg & # theory F. Calegari	Pers Hom Wolfson	Alg. Top. May Chan
Mon, June 20	R251 9:30–12:00	E133 1:15–2:15	E133 10:30–11:50	E133 10:30–11:50	E133 2:30–3:30	E133 2:30–3:30	E133 4:00–5:00
Tue, June 21	9:30–12:00		10:30–11:50	1:15–2:15		2:30–3:30	4:00–5:00
Wed, June 22	9:30–12:00	1:15–2:15		10:30–11:50	2:30–3:30		4:00–5:00
Thu, June 23	9:30–12:00		10:30–11:50	1:15–2:15		2:30–3:30	4:00–5:00
Fri, June 24	9:30–12:00	1:15–2:15			2:30–3:30	10:30–11:50	4:00–5:00

SECOND WEEK:

Date	Apprentice Babai Tulsiani	Probability Auffinger	Dynamics Masur Lindsey, Brown	Analysis Snelson Engelstein	Alg, # Theory Madapusi	Quad Forms Weinberger	Alg. Top. May Chan
Mon, June 27	R251 9:30–12:00	E133 1:15–2:15	E133 10:30–11:50	E133 10:30–11:50	E133 4:00–5:00	E133 2:30–3:30	E133 4:00–5:00
Tue, June 28	9:30–12:00		10:30–11:50	1:15–2:15		2:30–3:30	4:00–5:00
Wed, June 29	9:30–12:00	1:15–2:15		10:30–11:50	4:00–5:00	2:30–3:30	
Thu, June 30	9:30–12:00		10:30–11:50	1:15–2:15		2:30–3:30	4:00–5:00
Fri, July 1	9:30–12:00	1:15–2:15			2:30–3:30		4:00–5:00

Here is the schedule in summary form:

FIRST WEEK:

Angela Wu (for Babai, Tulsiani). Apprentice. 9:30–12:00 M–F
 Greg Lawler. Probability. 1:15–2:15 MWF
 Howard Masur, Kathryn Lindsey, Aaron Brown: Dynamics 10:30–11:50 MTTh
 Stanley Snelson, Max Engelstein: Analysis 1:15–2:15 TTh, 10:30–11:50 W
 Frank Calegari: Algebra, Number theory 2:30–3:30 MWF
 Jesse Wolfson. Persistent homology. TTh 2:30–3:30, F 10:30–11:50
 Peter May, Henry Chan. Algebraic Topology. T–F 4:00–5:00

SECOND WEEK:

Laci Babai, Madhur Tulsiani. Apprentice. 9:30–12:00 M–F
 Antonio Auffinger. Probability. 1:15–2:15 MWF
 Howard Masur, Kathryn Lindsey, Aaron Brown: Dynamics 10:30–11:50 MTTh
 Stanley Snelson, Max Engelstein: Analysis 1:15–2:15 TTh, 10:30–11:50 W
 Keerthi Madapusi: Algebra, Number theory 4:00–5:00 MW, 2:30–3:30 F
 Shmuel Weinberger. Quadratic forms, etc. 2:30–3:30 M–Th
 Peter May, Henry Chan. Algebraic Topology. TThF 4:00–5:00