

REU 2015: SCHEDULE FOR WEEKS 3 AND 4

Apprentice classes will meet in Ryerson 251

Afternoon classes will meet in Ryerson 251 TTh, Eckhart 133 MWF

Note: R251 is not available 1:30 - 3:30 MWF or after 5:00;

R276 and R277 are also reserved for the REU.

THIRD WEEK:

Date	Apprentice Babai	Number Theory Emerton Levin	Geometry Wolfson	Alg. Top. May Zakharevich	Applied Math Lebovitz Aditya	Prob. Auffinger
Mon, July 6	9:30–12:00			1:00–2:00	2:30–3:30 A	4:00
Tue, July 7	9:30–12:00	10:30–12:00	1:00–2:30		3:00–4:00 A	
Wed, July 8	9:30–12:00			1:00–2:00	2:30–3:30 L	
Thu, July 9	9:30–12:00	10:30–12:00	1:00–2:30		3:00–4:00 L	
Fri, July 10	9:30–12:00			1:00–2:00	2:30–3:30 L	

FOURTH WEEK:

Date	Apprentice Babai	Number Theory Emerton Levin	Geometry Wolfson	Alg. Top. May Zakharevich Beaudry	Applied Math. Lebovitz
Mon, July 13	9:30–12:00			1:00–2:00	2:30–3:30
Tue, July 14	9:30–12:00	10:30–12:00	1:00–2:30		3:00–4:00
Wed, July 15	9:30–12:00			1:00–2:00	2:30–3:30
Thu, July 16	9:30–12:00	10:30–12:00	1:00–2:30		
Fri, July 17	9:30–12:00			1:00–2:00	

Here is the schedule in summary form:

THIRD WEEK:

Laci Babai and others. Apprentice. 9:30–12:00 M–F

Norman Lebovitz. Applied Math. 2:30–3:30 TTh, 3:00–4:00 W

Matt Emerton, Brandon Levin. Number theory. 10:30–12:00 MWF

Jesse Wolfson. Geometry.

Peter May, Inna Zakharevich, Agnes Beaudry. Algebraic topology. 1:00–2:00 MWF

Antonio Auffinger. Probability. 4:00–5:00 Monday

FOURTH WEEK:

Laci Babai. Apprentice. 9:30–12:00 M–F

Norman Lebovitz. Applied Math. 2:30–3:30 MW, 3:00–4:00 Tues

Matt Emerton, Brandon Levin. Number theory. 10:30–12:00 TTh

Jesse Wolfson. Geometry.

Peter May, Inna Zakharevich, Agnes Beaudry. Algebraic topology. 1:00–2:00 MWF