

REU 2014: SCHEDULE FOR WEEKS 3 AND 4

All morning classes will meet in Ryerson 251 except Liu's, in E133

All afternoon classes will meet in Eckhart 133.

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 (lectures) Howe (problems)	Probability Auffinger	Number Theory Emerton Reduzzi	Geometry Dotterrer	Alg. Top. May	analysis Liu E133 10:30-12:00
Mon, July 7	9:30-12:00 (B)		1:00-2:00	3:00-4:00		
Tue, July 8	9:30-12:00 (H)	1:00-2:30			3:00-4:30	
Wed, July 9	9:30-12:00 (B)		1:00-2:00	3:00-4:00		
Thu, July 10	9:30-12:00 (H)	1:00-2:30			3:00-4:30	
Fri, July 11	9:30-12:00 (B)		1:00-2:00	3:00-4:00		

FOURTH WEEK:

Date	Apprentice Babai (lectures) Howe (problems)	Probability Auffinger	Number Theory Emerton Reduzzi	Geometry Hensel	Alg. Top. May
Mon, July 14	9:30-12:00 (B)		1:00-2:00	3:00-4:00	
Tue, July 15	9:30-12:00 (H)	1:00-2:30			3:00-4:30
Wed, July 16	9:30-12:00 (B)		1:00-2:00	3:00-4:00	
Thu, July 17	9:30-12:00 (H)	1:00-2:30			3:00-4:30
Fri, July 18	9:30-12:00 (B)		1:00-2:00	3:00-4:00	

Here is the schedule in summary form:

THIRD WEEK:

Laci Babai. Apprentice. 9:30-12:00 MWF

Laci Babai and Sean Howe. Apprentice problem sessions 9:30-12:00 TTh (in R277 from 11:00)

Tuca Auffinger. Probability. 1:00-2:30 TTh

Matt Emerton, Davide Reduzzi. Number theory. 1:00-2:00 MWF

Dominic Dotterrer. Geometry. 3:00-4:00 MWF

Peter May. Algebraic topology. 3:00-4:30 TTh

Baoping Liu. Analysis. 10:30-12:00 M

Mathematical courses in the CS REU (see link on main page):

Madhur Tulsiani and Yury Makarychev. Semidefinite Programming.

MoTuFr 2:15 - 3:45 TTIC 530

Laci Babai. Permutation groups. We 2:15-3:45 TTIC 530

Laci Babai. Complexity of Boolean functions - seminar.

2:15-3:45 TThF TTIC 530

TTIC is located at 6045 S Kenwood avenue (12 min walk from the main quad).

FOURTH WEEK:

Laci Babai. Apprentice. 9:30-12:00 MWF

Laci Babai and Sean Howe. Apprentice problem sessions 9:30-12:00 TTh

Tuca Auffinger. Probability. 1:00-2:30 TTh

Matt Emerton, Davide Reduzzi. Number theory. 1:00-2:00 MWF

Sebastian Hensel. Geometry. 3:00-4:00 MWF

Peter May. Algebraic topology. 3:00-4:30 TTh

Mathematical courses in the CS REU (see link on main page):

Laci Babai. Complexity of Boolean functions – seminar. 2:15–3:45. Mon-Tues  
TTIC 530

Sourav Chakraborty. Property testing. WeThuFr 2:15 - 3:45. TTIC 530