

## REU 2010: SCHEDULE FOR WEEKS THREE AND FOUR

Apprentice talks are in R251. Afternoon talks are in E206 or Kent 101.

### THIRD WEEK:

Date	YSP	Babai Apprentice R251	Souganidis Analysis E206	Masur Geometry E206	Montalban Logic E206	May Topology E206	Anno/May Alg IBL Kent 101	Babai DiscreteASM Kent 101
Tues, July 6	9:30–2:30	9:30–12:00	4:30–5:30	2:45–4:15			1:00–2:30	
Wed, July 7	9:30–2:30	9:30–12:00	2:45–4:15		4:30–5:30			1:00–2:30
Thurs, July 8	9:30–2:30	9:30–12:00		2:45–4:15		4:30–5:30	1:00–2:30	
Fri, July 9	9:30–2:30	9:30–12:00	2:45–4:15		4:30–5:30			1:00–2:30

### FOURTH WEEK:

Date	YSP	Babai Apprentice R251	Lawler Probability E206	Farb Geometry E206	Malliaris Logic E206	May Topology E206	Anno/May Alg IBL Kent 101	Babai DiscreteASM Kent 101
Mon, July 12	9:30–2:30	9:30–12:00	2:45–4:15		4:30–5:30			1:00–2:30
Tue, July 13	9:30–2:30	9:30–12:00		2:45–4:15		4:30–5:30	1:00–2:30	
Wed, July 14	9:30–2:30	9:30–12:00	2:45–4:15		4:30–5:30			1:00–2:30
Thu, July 15	9:30–2:30	9:30–12:00		2:45–4:15		4:30–5:30	1:00–2:30	
Fri, July 16	9:30–2:30	9:30–12:00	2:45–4:15		4:30–5:30			1:00–2:30

Here is the schedule in summary form:

### THIRD WEEK:

YSP: 9:30–2:30 Tues–F

Babai: Apprentice 9:30–12:00 Tues–F

Souganidis: Analysis 4:30–5:30 Tues, 2:45–4:15 WF

Masur: Geometry 2:45–4:15 TTh

Montalban: Logic 4:30–5:30 WF

May: Topology 4:30–5:30 Th

Anno/May: Algebra IBL (Inquiry based learning) TTh 1:00–2:30

Babai: Discrete: Abelian Sandpile Model 1:00–2:30 WF

### FOURTH WEEK:

YSP: 9:30–2:30 M–F

Babai: Apprentice: 9:30–12:00 M–F

Lawler: Probability 2:45–4:15 MWF

Farb: Geometry 2:45–4:15 TTh

Malliaris: Logic 4:30–5:30 MWF

May: Topology 4:30–5:30 TTh

Anno/May: Algebra IBL 1:00–2:30 TTh

Babai: Discrete: Abelian Sandpile Model 1:00–2:30 MWF