

## REU 2011: SCHEDULE FOR WEEKS FIVE AND SIX

Afternoon talks are in E206

### FIFTH WEEK

Date	YSP	Babai Apprentice R251	Babai Problems R251	May Alg/Top/Cat E206	Constantine McReynolds Geometry E206
Mon, July 18	9:30–2:30	9:30–12:00		4:30–5:30	2:45–4:15
Tue, July 19	9:30–2:30	9:30–12:00	2:45–4:15	4:30–5:30	
Wed, July 20	9:30–2:30	9:30–12:00		4:30–5:30	2:45–4:15
Thu, July 21	9:30–2:30	9:30–12:00	2:45–4:15	4:30–5:30	
Fri, July 22	9:30–2:30	9:30–12:00		4:30–5:30	2:45–4:15

### SIXTH WEEK

SPECIAL EVENT THURSDAY: Open house in E133. Q & A about mathematics graduate studies and anything else you want to ask. Graduate students and invited guests will be present to field and answer questions. The event will start at 2:45 and go on as long as people are interested.

Date	YSP	Babai Problems R251	May Alg/Top/Cat E206	Constantine McReynolds Geometry E206
Mon, July 25	9:30–2:30		4:30–5:30	2:45–4:15
Tue, July 26	9:30–2:30	2:45–4:15	4:30–5:30	
Wed, July 27	9:30–2:30		4:30–5:30	2:45–4:15
Thu, July 28	9:30–2:30		4:30–5:30 (?)	
Fri, July 29	9:30–2:30		4:30–5:30	2:45–4:15

Here is the schedule in summary form:

#### FIFTH WEEK:

YSP 9:30–2:30 M–F

Babai. Apprentice. 9:30–12:00 M–F

Babai. Problem solving. 2:45–4:15 Tu

May. Algebra, topology, category theory. 4:30–5:30 M–F

Constantine/McReynolds. Geometry. 2:45–4:15 MWF

#### SIXTH WEEK:

YSP 9:30–2:30 M–F

Babai. Problem solving. 2:45–4:15 Tu

May. Algebra, topology, category theory. 4:30–5:30 M–F

Constantine/McReynolds. Geometry. 2:45–4:15 MWF