

**REU 2009: SCHEDULE FOR WEEKS FIVE AND SIX**

Afternoon talks are in E206 or Kent 101

**FIFTH WEEK**

SPECIAL EVENT Wednesday: Open house in E206, 4:30-? Q & A about mathematics graduate studies and other mathematical career opportunities. Graduate students and perhaps invited guests will be present to answer questions.

Date	YSP	Babai Apprentice R251	Lawler Probability E206	Farb Geometry E206	May Topology E206	May/Anno Algebra IBL Kent 101	Babai DiscreteASM Kent 101
Mon, July 19	9:30-2:30	9:30-12:00	2:45-4:15		4:30-5:30		1:00-2:30
Tue, July 20	9:30-2:30	9:30-12:00		2:45-4:15	4:30-5:30	1:00-2:30	
Wed, July 21	9:30-2:30	9:30-12:00	2:45-4:15				1:00-2:30
Thu, July 22	9:30-2:30	9:30-12:00		2:45-4:15	4:30-5:30	1:00-2:30	
Fri, July 23	9:30-2:30	9:30-12:00	2:45-4:15		4:30-5:30		1:00-2:30

**SIXTH WEEK**

Date	YSP	Farb Geometry E206	May Topology E206	May/Anno Algebra IBL Kent 101	Babai DiscreteGG Kent 101
Mon, July 26	9:30-2:30		2:45-4:15	1:00-2:30	9:30-12:00
Tue, July 27	9:30-2:30	2:45-4:15			9:30-12:00
Wed, July 28	9:30-2:30		2:45-4:15	1:00-2:30	9:30-12:00
Thu, July 29	9:30-2:30	2:45-4:15			9:30-12:00
Fri, July 30	9:30-2:30		2:45-4:15	1:00-2:30	9:30-12:00

Here is the schedule in summary form:

**FIFTH 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
- May: topology 4:30-5:30 MTThF
- May/Anno: Algebra IBL 1:00-2:30 TTh
- Babai: Discrete: Abelian Sandpile Model 1:00-2:30 MWF

**SIXTH WEEK:**

- YSP 9:30-2:30 M-F
- Farb: Geometry 2:45-4:15 TTh
- May: topology 2:45-4:15 MWF
- May/Anno: Algebra IBL 1:00-2:30 MWF
- Babai: Discrete: Graphs and Groups 9:30-12:00 M-F