

REU 2005: REVISED SCHEDULE FOR WEEKS ONE AND TWO

ALL TALKS WILL BE IN ECKHART 206 (UNLESS THEY ARE IN RY251)
FIRST WEEK:

There will be an opening meeting Monday, June 20, at 9:00 in ECKHART 206.

Pizza and coke will be available around noon that day, in the barn.

Tutorials: 5:00 MWF, 5:30 TTH, evenings, and as arranged.

Participate in the evenings – great time to meet friends and do math!!

Date	Abert	Babai	Muchnik	Fefferman	Cattaneo
Mon, June 20	11:00–12:00 1:30–2:30			9:30–10:45	3:00–5:00
Tue, June 21	1:30–3:30	10:30–12:00	4:00–5:30	9:00–10:15	
Wed, June 22		10:30–12:00 1:30–2:30		9:00–10:15	3:00–5:00
Thu, June 23		10:30–12:00 1:30–3:30	4:00–5:30	9:00–10:15	
Fri, June 24	10:30–12:00 1:30–2:30			9:00–10:15	3:00–5:00

SECOND WEEK:

YSP/SESAME preparation and training sessions take place Monday through Thursday, 9:00–12:00, June 27–July 1, for those teaching in YSP and SESAME. In addition, during the same time slot, Abert, Babai, May, and graduate students will teach a course on linear algebra and give other offerings for the apprentice program.

Tutorial sessions will be arranged: lunch times, late afternoon, and evenings.

Date	YSP/SES	Abert/Babai/May Apprentice	Abert Problems	Babai Discrete	Bader	Cattaneo
Mon, June 27	9:00–12:00	9:00–12:00		1:30–3:30		4:00–5:30
Tue, June 28	9:00–12:00	9:00–12:00	1:30–3:30		4:00–5:30	
Wed, June 29	9:00–12:00	9:00–12:00			1:30–3:30	4:00–5:30
Thu, June 30	9:00–12:00	9:00–12:00	1:30–3:30	4:00–5:30		
Fri, July 1						

Here is the schedule in summary form:

FIRST WEEK:

Abert (Problems) 11:00–12:00 and 1:30–2:30 M; 1:30–3:30 T; 10:30–12:00 and 1:30–2:30 F.

Babai (Discrete mathematics) 10:30–12:00 T; 10:30–12:00 and 1:30–2:30 W; 10:30–12:00 and 1:30–3:30 Th

Muchnik (Hyperbolic manifolds) 4:00–5:30 TTh

Fefferman (Maximal functions) 9:30–10:45 M and 9:00–10:15 T–F

Cattaneo (Transport phenomena) 3:00–5:00 MWF

SECOND WEEK:

YSP/SESAME Preparation 9:00–12:00 M–Th

Abert/Babai/May (Apprentice) 9:00–12:00 M–Th

Abert (Problems) 1:30–3:30 TTh

Babai(Discrete mathematics) 1:30–3:30 M, 4:00–5:30 Th

Bader (Hyperbolic manifolds) 4:00–5:30 T, 1:30–3:30 W

Cattaneo (Transport phenomena) 4:00–5:30 MW