## 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 |
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| Mon, June 20 | $11: 00-12: 00$ |  |  | $9: 30-10: 45$ | $3: 00-5: 00$ |
|  | $1: 30-2: 30$ |  |  |  |  |
| Tue, June 21 | $1: 30-3: 30$ | $10: 30-12: 00$ | $4: 00-5: 30$ | $9: 00-10: 15$ |  |
| Wed, June 22 |  | $10: 30-12: 00$ |  | $9: 00-10: 15$ | $3: 00-5: 00$ |
|  |  | $1: 30-2: 30$ |  |  |  |
| Thu, June 23 |  | $10: 30-12: 00$ | $4: 00-5: 30$ | $9: 00-10: 15$ |  |
|  |  | $1: 30-3: 30$ |  |  |  |
| Fri, June 24 | $10: 30-12: 00$ |  |  | $9: 00-10: 15$ | $3: 00-5: 00$ |
|  | $1: 30-2: 30$ |  |  |  |  |

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 <br> Apprentice | Abert <br> Problems | Babai <br> Discrete | Bader | Cattaneo |
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| 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

