

**REU 2008: SCHEDULE FOR WEEKS TWO AND THREE**

| Date         | YSP       | APP/SES    | Abert     | Babai     | Farb      | May       | Dicksons* |
|--------------|-----------|------------|-----------|-----------|-----------|-----------|-----------|
| Mon, June 30 | 9:30–2:30 | 9:30–12:00 | 2:45–4:15 |           |           | 4:30–5:30 | TBA       |
| Tue, July 1  | 9:30–2:30 | 9:30–12:00 |           | 4:30–5:30 | 2:45–4:15 |           | TBA       |
| Wed, July 2  | 9:30–2:30 | 9:30–12:00 | 2:45–4:15 |           |           | 4:30–5:30 | TBA       |
| Thu, July 3  | 9:30–2:30 | 9:30–12:00 |           | 4:30–5:30 | 2:45–4:15 |           | TBA       |

| Date         | YSP       | APP/SES    | Abert     | Farb      | May       | Dicksons* |
|--------------|-----------|------------|-----------|-----------|-----------|-----------|
| Mon, July 7  | 9:30–2:30 | 9:30–12:00 | 2:45–4:15 |           | 4:30–5:30 | TBA       |
| Tue, July 8  | 9:30–2:30 | 9:30–12:00 |           | 2:45–4:15 | 4:30–5:30 | TBA       |
| Wed, July 9  | 9:30–2:30 | 9:30–12:00 | 2:45–4:15 |           | 4:30–5:30 | TBA       |
| Thu, July 10 | 9:30–2:30 | 9:30–12:00 |           | 2:45–4:15 | 4:30–5:30 | TBA       |
| Fri, July 11 | 9:30–2:00 | 9:30–12:00 | 2:15–3:45 |           | 4:00–5:00 | TBA       |

\* Angeltveik, Basak, Crans, McReynolds

Here is the schedule in summary form:

**SECOND WEEK:**

YSP: 9:30–2:30 M–Th  
 Abert/Babai (Apprentice/SESAME people welcome): 9:30–12:00 M–Th, R251  
 Abert (Problems): 2:45–4:15 MW, R251  
 Babai (Discrete mathematics): 4:30–5:30 TTh, E133  
 Farb (Topics in geometry): 2:45–4:15 TTh, R251  
 May (Finite spaces): 4:30–5:30 MW, E133  
 Postdoc sessions in geometry and topology: TBA

**THIRD WEEK:**

YSP: 9:30–2:30 M–Th, 9:30–2:00 F  
 Abert (Apprentice/SESAME people welcome): 9:30–12:00 M–F, R251  
 Abert (Problems): 2:45–4:15 MW, 2:15–3:45 F, E133  
 Farb (Topics in Geometry): 2:45–4:15 TTh, R251  
 May (Finite Spaces): 4:30–5:30 M–TH, 4:00–5:00 F, E133  
 Postdoc sessions in geometry and topology: TBA