REU Schedule

Week 3: June 20 – June 24, 2005

We have scheduled fewer talks this week. You should start working on some research project this week. You can make appointments to visit with a research mentor and appointments for flying lessons with Calvin in the empty blocks.

June 20:

9:00-11:00 Students solve problems on hand-outs.
1:00-2:00 Crane – (Basic notions of mathematics). Intro to Relativity
2:10-3:00 Crane – More physics.

June 21:

9:00-10:00 Pinner – The Chris code
10:10-11:00 Pinner – part n+1.
3:00-5:00 SUROP – Grad student panel (Union state rooms 1, 2)

June 22:

9:00-10:00 Poggi-Corradini – Three Potential Problems.
10:10-11:00 Poggi-Corradini – Three Potential Problems.

June 23:

9:00-10:00 Yetter – quandle question
10:10-11:00 Yetter – part n+1
1:00-3:30 Nagy – Problem seminar. (can give homework)

June 24:

9:00-10:00 Ryabogin – Mathematical Methods
10:10-11:00 Ryabogin – Mathematical Methods
3:00-4:00 Auckly – Triangles, topology and PDE’s
6:30-?? After Math