REU Schedule

Week 3: June 18 – June 24, 2006

All mettings will take place in CW 122 unless otherwise noted. Work on your papers during free time and schedule flight lessons during evenings and mornings.

YOU SHOULD BE PESTERING THE RESEARCH MENTORS FOR IDEAS AND HELP.

You should see Dima for comments about your presentation sometime this week.

On Sunday, June 24th we will go for a canoe trip. I suggest that we meet at Haymaker hall at 9:00 am. Bring water, swimwear, food, SUNSCREEN.

Monday, June 18:

10:00-11:30 Ryabogin – Convex geometry

1:30-2:30 Blank – Partial Differential Equations, Modeling, and Aerodynamics

Tuesday, June 19:

10:00-11:30 Fang – Real von Neumann's inequality

Wednesday, June 20:

10:00-11:30 Moore – Random Walk

1:30-3:00 Nagy – Mathematical problem solving and basic concepts

Thursday, June 21:

1:15-2:45 Nagy – Mathematical problem solving and basic concepts

Friday, June 22:

1:15-2:45 Blank – Partial Differential Equations, Modeling, and Aerodynamics

6:30-?? After Math, sports, games???