REU Schedule

Week 1: June 4 – June 10, 2007

All mettings will take place in CW 122 unless otherwise noted.

Monday, June 4:

9:00-10:00 (Math commons room CW 121) All – Introductions, coffee, juice, ID cards

10:00-11:30 Shult – Catalan path and numbers of the first and second kind

1:30-3:00 Blank – Partial Differential Equations, Modeling, and Aerodynamics

Tuesday, June 5:

9:00-10:30 Fang – Real von Neumann's inequality

10:40-12:10 Treinen – Floating Drops

1:15-2:45 Moore – Fourier Series

3:00-5:00 (Union room 213) SUROP – Preparing for research

7:00-? (Moore hall volleyball ct) – Volleyball

Wednesday, June 6:

9:30-11:00 Yetter – What if the ribbon can almost pass through itself?

1:15-2:45 Ryabogin – Convex geometry

5:30 (In front of Union) SUROP Ice cream social

Thursday, June 7:

9:30-11:00 Fang – Real von Neumann's inequality

1:15-2:15 Treinen – Floating Drops

3:00-4:00 (CW 41) Eisele – Math computers and LaTeX

Friday, June 8:

9:30-11:00 Yetter – more on the ribbon

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

3:00-5:00 Jantzi – Flight orientation

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

Saturday, June 9:

Morning – two students fly ???????

Evening – two students fly?????????

Sunday, June 10:

Morning – two students fly??????????

6:00 – BBQ Meet at Moore hall to car pool to City Park, or just walk there.