



Math Circles 2014 Schedule

FloMath: Girls
GaussMath: Boys

Monday, June 2nd

9:30-10:00

Combined welcome/refreshments, **Weber 17**

10:00-11:45

FloMath: **Anne Ho**, *Origami*, **Weber 223**

GaussMath: **Hilary Freeman**, *"Zombies & Cobwebs" Dynamical Systems*, **Weber 202**

11:45-1:00

Qdoba on the **Oval**, Outside Games

1:00-2:45

FloMath: **Hilary Freeman**, *"Zombies & Cobwebs" Dynamical Systems*, **Weber 202**

GaussMath: **Anne Ho**, *Origami*, **Weber 223**

2:45-3:00

Combined discussion/refreshments, **Weber 223**

Tuesday, June 3rd

9:30-10:00

Combined welcome/refreshments, **Weber 17**

10:00-11:45

FloMath: **Dan Bates**, *Predator/Prey Models*, **Weber 223**

GaussMath: **Sofya**, *Fractals* **Weber 202**

11:45-1:00

Lunch in Parmalee Dining Hall

1:00-2:45

FloMath: **Sofya**, *Fractals* **Weber 202**

GaussMath: **Dan Bates**, *Predator/Prey Models*, **Weber 223**

2:45-3:00

Combined discussion/refreshments, **Weber 223**

Wednesday, June 4th

9:30-10:00

Combined welcome/refreshments, **Weber 17**

10:00-11:45

FloMath: **Treasure Hunt**, **Weber 223**

GaussMath: **Steve Ihde**, *Fibonacci Sequences*, **Weber 202**

11:45-1:00

Lunch in Parmalee Dining Hall

1:00-2:45

FloMath: **Steve Ihde**, *Fibonacci Sequences*, **Weber 202**

GaussMath: **Treasure Hunt**, **Weber 223**

2:45-3:00

Combined discussion/refreshments, **Weber 223**

Thursday, June 5th

9:30-10:00

Combined welcome/refreshments, **Weber 17**

10:00-11:45

FloMath: **Michael Mikucki**, *Diffusion and Membranes*, **Weber 223**

GaussMath: **Melody Dodd**, *Gravitational Force*, **Weber 202**

11:45-1:00

Lunch in Parmalee Dining Hall

1:00-2:45

FloMath: **Melody Dodd**, *Gravitational Force*, **Weber 202**

GaussMath: **Michael Mikucki**, *Diffusion and Membranes*, **Weber 223**

2:45-3:00

Combined discussion/refreshments, **Weber 223**

Friday, June 6th

9:30-10:00

Combined welcome/refreshments, **Weber 17**

10:00-11:30

Combined Activity: **Patrick Shipman**, *Knots in Nature*, **NES B302**

11:30-12:00

Closing remarks by **Alexander Hulpke**, Undergraduate Coordinator, **Glover 130**

Wrap-up, Presentation of Certificates, Slide-show, **Glover 130**

(Parents/Guardians are invited and encouraged to attend)

Math Circles Ends at Noon

A number of Math Circles participants will be going to City Park swimming pool for lunch and a swim after the closing of Math Circles. This is not a Math Circles event since it is off campus, so interested parties must arrange their own transportation.