| Time | ${ }^{\text {Sundav }}$ 2-JU1 | ${ }^{\text {Mondav }}$ 2-IWV | ${ }_{\text {Tuesdy }}$ | Wedusedav | Thuusday |  | ${ }_{\text {Saturay }}^{\text {Sarduy }}$ | ${ }_{\text {Sundav }}^{\text {Sold }}$ | Mondav | $\frac{\text { Tuesday }}{\text { lill }}$ | ${ }_{\text {Vedresda }}^{\text {Weaus }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Breakfast | ${ }_{\text {Breakfast }}$ | ${ }_{\text {Breakfast }}$ | Breakast | $\xrightarrow{\text { Si-vul }}$ | ${ }_{\text {chent }}^{\text {Braug }}$ |
| $\frac{8}{8.30 \mathrm{AM}}$ |  |  | $\underset{\substack{\text { File Trip (Franklin } \\ \text { Instiute) }}}{ }$ |  |  |  |  |  | Math Lecture lecturer Ben Blum-Si |  |  |
|  |  |  |  | Math Tournament (Team Round, location: Social Science) | Math Tournament (Individual Round, Part I, location: Social Science) | $\underset{\substack{\text { Malh Tournament (Specd Round, location: } \\ \text { Social Scencec }}}{\text { and }}$ | Math Lecture (lecturer: Steffen Marcus, <br> topic: The Mountain Climber Problem, location: Decker Social Space) | Math Lecture (confirmed, lecturer: Steve Miller, topic: Rectangular Games, location: Decker Social Space) | PhD , topic: Equations and Symmetry, location: Decker Social Space) <br> Math Lecture (confirmed, lecturer: Jana Gevertz, Topic: TBD, location: STEM 112. note: limited \# of students) |  |  |
| $10: 30 \mathrm{AM}$ <br> $11: 0 \mathrm{AM}$ <br> $11: 30 \mathrm{AM}$ |  | Math Lecture (confirmed, lecturer:Nick Rauh, topic Graceful Graphs, location Decker Social Space) |  | Relocating to Decker Social Space <br> Math Lecture starting at 10:45 AM (confirmed, lecturer: Shubhangi Saraf, topic: Cryptography and the art of secret communication, location: Decker Social communication, location: Decker Socia | Relocating to Decker Social Space <br> Math Lecture starting at 10:45 AM (lecturer: Evan O'Dorney, topic: Meditations on AIME Problems location: Decker Social Space) | Relocating to Decker Social Space Math Lecture starting at 10:45 AM (lecturer: Pravesh Kothariy, topic: Is multiplication harder than addition?, location: Decker Social Space | SEARCHING FOR GAGA, science, location: Decker Social Space) | Math Lecture (lecturer: Aradhana Kumari, topic. Combinatorics and Probability, location: Decker Social Space) <br> Departure (for North American \& International <br> lunch | Math Lecture (confirmed, lecturer: Yonah Biers-Ariel, topic: Life Of e, location: Decker Social Space) | $\left\|\begin{array}{c} \text { Final Presenation } \\ \text { (tocaion Docker Social } \\ \text { Space) } \end{array}\right\|$ | $\begin{aligned} & \text { Depature Day } \\ & \text { (Chinese } \\ & \text { students) } \end{aligned}$ |
|  |  | Lunch |  | Lunch | Lunch | Inch | Lunch |  | Lunch | Lunch |  |
| \|li.a |  |  |  | Matn Lecture (1ecturer: Dave Marain, topic: What fraction between $2 / 3$ and $5 / 8$ has the least possible denominator?, | Math Tournament (Individual Round, Part II, location: Social Science) |  | Matn Lecture (recturer: Glen whitney, topic: Revenge on the Snub Dodecahedron, location: Decker Social Snace) |  | Math Lecture (confirmed, lecturer: Steve Miller, topic: Irrationality Proofs, location: Decker Social Space) |  |  |
|  |  | Brak |  | Brak | Brak | Break | Break | Field Trip (Princton \& Vicmity) | Break | Pinal fresenation |  |
| \| |  | $\underbrace{\text { Half }}_{\text {Recreational activites (Eickhoff }}$ |  |  | Math Lecture (lecturer: Dick Gibbs, topic: a neat card "trick", location: Decker Social Space) | Math Tournament (Relay Round, location: Decker Social Space \& Decker Main Lounge) | Math Lecture (lecturer: Glen Whitney, <br> topic: Revenge on the Snub <br> Dodecahedron, location: Decker Social Space) |  | Math Lecture (tentative, lecturer: Marcus Neal, topic: Topological Invariants of Strings, location: Decker Social Space) | $\begin{aligned} & \text { Activities (location: } \\ & \text { Decker Social Space) } \end{aligned}$ |  |
|  |  | Recreationana actuvictes EEricknort Hall |  | Recrational activities (Eickhoff Hall) | ceational activites (Eickhoff Hall) | Recreational activities (Eickhoff Hall) | (errational activities (Eickhoff Hall) | Prepare for Final Presenation (Eickloff Hall) | Recreationa activities (Eickhoff Hall) | creational activities (Eickhoff Hall) |  |
| (6:00 PM |  | Dimer |  | Dimer | Dimer | Dinner | Dinner | Dinner | Dimm | Dimer |  |
| $\begin{array}{\|c\|} \hline 7: 00 \mathrm{PM} \\ \hline 7: 30 \mathrm{PM} \\ \hline 8: 00 \mathrm{PM} \\ \hline \end{array}$ |  | Movie night (location: Decker Social Space) Social Space) |  | Movie night (location: Decker Social Space) | Talent Show (Part I, location: Decker Social Space) <br> Lights out | Talent Show (Part II, location: DeckerSocial Space) | Math League Award Ceremony (music building auditorium) | $\underset{\substack{\text { Prepare for Final Presenation (Decker Social } \\ \text { Space }}}{ }$ | ${ }^{\text {Prepare for Final Presesmation (Eichooff }}$ Hall | Recreational activities (Eickhoff Hall) |  |
| \|lis |  | Reading, Journal Writing, Quiet time |  | Reading, Journal Writing, Quiet time |  |  |  |  |  | Reading, Journal Quiet time Quiet tim |  |
| 10:00 PM |  | Lighs out | Lights out | Leghs out |  | Lights out | Liphs out | Liphs out | Liphs out | Lighs |  |

