Math League 2018 Schedule (Middle School Students)

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday
	22-Jul	23-Jul	24-Jul	25-Jul	26-Jul	27-Jul	28-Jul	29-Jul	30-Jul	31-Jul	1-Aug
8:00 AM		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
8:30 AM											
9:00 AM		Math Lecture (confirmed, lecturer: Swastik Kopparty, topic: Game Theory, location: Decker Social Space)	Filed Trip (Franklin Institute)	Math Tournament (Team Round, location: Social Science)	Math Tournament (Individual Round, Part I, location: Social Science)	Math Tournament (Speed Round, location: Social Science)	Math Lecture (lecturer: Steffen Marcus, topic: The Mountain Climber Problem, location: Decker Social Space)	Math Lecture (confirmed, lecturer: Steve Miller, topic: Rectangular Games, location: Decker Social Space)	Math Lecture (lecturer: Ben Blum-Smith, PhD, topic: TBD, location: Decker Social Space)	Final Presentation (location: Decker Social Space)	Depature Day (Chinese students)
9:30 AM											
10:00 AM									Math Lecture (confirmed, lecturer: Jana		
10:30 AM		Math Lecture (confirmed, lecturer:Nick Rauh, topic: Graceful Graphs, location: Decker Social Space)		Relocating to Decker Social Space Math Lecture starting at 10:45 AM (confirmed, lecturer: Shubhangi Saraf, topic: Cryptography and the art of secret communication, location: Decker Social	Relocating to Decker Social Space 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: TBD, location: Decker Social Space)	Math Lecture (lecturer: Mark Saul, topic: TBD, location: Decker Social Space)	Math Lecture (lecturer: Aradhana Kumari, topic: Combinatorics and Probability, location: Decker Social Space)	Math Lecture (confirmed, lecturer: Yonah Biers-Ariel, topic: Life Of e, location: Decker Social Space)		
11:00 AM								Departure (for North American & International			
11:30 AM								lunch			
12:00 PM		Lunch		Lunch	Lunch	Lunch	Lunch		Lunch	Lunch	
12:30 PM											
1:00 PM								Field Trip (Princeton & Vicinity)			
1:30 PM		Math Lecture (confirmed, lecturer: Doron Zeilberger, topic: The Mathematics of Soccer,		Math Lecture (lecturer: 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)	Math Lecture (lecturer: Matthew Russell, topic: Integer Partitions, location: Decker Social Space)	Math Lecture (lecturer: Glen Whitney, topic: Revenge on the Snub Dodecahedron, location: Decker Social		Math Lecture (confirmed, lecturer: Steve Miller, topic: Irrationality Proofs, location: Decker Social Space)	Final Presentation & End-of-Program Activities (location: Decker Social Space)	
2:00 PM											
2:30 PM											
3:00 PM		Break		Break	Break	Break	Break		Break		
3:30 PM		Math Lecture (confirmed, lecturer: Dr. Rui Hu, topic: some fun math games, location: Decker Social Space)		Math Lecture (lecturer: Abigail Raz, topic: Probabilistic Combinatorics: Exploring Graphs and Randomness, location: Decker Social Space)	Math Lecture (lecturer: Adam Kalchel and Daniel Flegler, topic: review of contest questions, location: Decker Social Space) Math Lecture (lecturer: Dick Gibbs, topic: tbd,	Math Tournament (Relay Round, location: Decker Social Space & Decker Main Lounge)	Math Lecture (lecturer: Glen Whitney, topic: Revenge on the Snub Dodecahedron, location: Decker Social Space)		Math Lecture (tentative, lecturer: Marcus Neal, topic: Topological Invariants of Strings, location: Decker Social Space)		
4:00 PM											
4:30 PM											
5:00 PM		Recreational activities (Eickhoff Hall)		Recreational activities (Eickhoff Hall)	Recreational activities (Eickhoff Hall)	Recreational activities (Eickhoff Hall)	Recreational activities (Eickhoff Hall)	Prepare for Final Presentation (Eickhoff Hall)	Recreational activities (Eickhoff Hall)	Recreational activities (Eickhoff Hall)	
5:30 PM											
6:00 PM	Arrival at Campus (Chinese students)	Dinner	Arrival at Campus (North American & International School Students) Openning Night Dinner & Openning Remarks	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	
6:30 PM											
7:00 PM		Math Activities (Eickhoff Hall)		Movie night (location: Decker Social Space)	Talent Show (Part I, location: Decker Social Space)	Talent Show (Part II, location: Decker Social Space)	Math League Award Ceremony (music building auditorium)	Prepare for Final Presentation (Eickhoff Hall)	Prepare for Final Presentation (Eickhoff Hall)	Recreational activities (Eickhoff Hall)	
7:30 PM											
8:00 PM											
8:30 PM		Reading, Journal Writing, Quiet time		Reading, Journal Writing, Quiet time						Reading, Journal Writing, Quiet time	
9:00 PM											
9:30 PM											
10:00 PM		Lights out	Lights out	Lights out	Lights out	Lights out	Lights out	Lights out	Lights out	Lights out	