

[Updated] Mathcamp 2014 Week 1 Schedule

Time	Room	Tuesday	Wednesday	Thursday	Friday	Saturday	
9:00-9:50	JR Howard 124	[HR] Universal Algebra 🍴🍴🍴 (Steve)					
	JR Howard 132	[HR] Mathcamp Crash Course 🍴 (Paddy)					
	Miller 102	[HR] Linear Algebra 🍴🍴 (Yvonne Lai)					
	Olin 204	Cubic Curves 🍴🍴 (Mark)					
	Olin 301	Through the Eyes of a Prime: An Introduction to p -adic Numbers 🍴🍴 (Holly Swisher)					
10:00-10:50	JR Howard 124	Infinite Trees 🍴🍴 (Susan)			How Fast Can We Multiply? 🍴🍴 (Matt Wright)		
	JR Howard 132	Bayesian Statistics 🍴🍴 (Ruthi)					
	Miller 102	Introduction to Graph Theory 🍴 (Marisa)					
	Olin 204	Group Theory 🍴🍴 (Don)					
	Olin 301	[HR] Complex Analysis (Week 1 of 2) 🍴🍴 (Kevin)					
11:00-11:50	JR Howard 124	Models of Computation Simpler than Programming 🍴🍴 (Pesto)					
	JR Howard 132	The Hales–Jewett Theorem 🍴🍴🍴 (Misha)					
	Miller 102	[HR] Combinatorial Topology 🍴🍴 (Jeff)					
	Olin 204	A Quick Introduction to Number Theory 🍴🍴 (Mark)					
	Olin 301	The Banach-Tarski Paradox 🍴🍴 (Mark Sapir)					
11:30–1	Templeton	Lunch				11:30–1	Lunch
						12:45–2:30	Academic Advisor Meetings
1:00–1:50	JR Howard 124	[HR] Moore Method Point–Set Topology (Week 1 of 4) 🍴🍴🍴 (Alfonso)					
	JR Howard 132	Irrationalia 🍴 (Aaron)					
	Miller 102	[HR] Real Analysis 🍴🍴 (Nic Ford)					
	Olin 204	Introduction to Ring Theory 🍴🍴 (Daoji Huang)					
	Olin 301	[HR] Problem Solving: The Probabilistic Method 🍴🍴 (Tim!)					
1:50–4:00	Classrooms	TAU (TAU Board between JR Howard and BoDine)				3:45–5:15	Relays at The Glade (Bring water!)
4:00–5:00	Olin 301	The Laws of Thought (Noah Goodman)	The Chebyshev Prime Number Theorem (Mark Sapir)	The Story of Ranks and Cranks of Partitions (Holly Swisher)	Hydras (Susan)		
5:00–6:30	Templeton	Dinner					

Key: [HR]—Homework Required