[UPDATED] Mathcamp 2015 Week 1 Schedule

Time	Room	Tuesday	Wednesday	Thursday	Friday	Saturday
7:00 – 9:00	Wheelock	Breakfast				
9:10–10:00	T171	[HR] Mathcamp Crash Course ♩ (Alfonso)				
	T197	Linear Algebra ♩♩ (Mark)				
	T283	[HR] Problem Solving: Inequalities ♩♩♩ (Pesto)				
	T297	From Geometric Optics to High Speed Underwater Photography ♩♩ (*Allan Adams*)		Differentiation under the Integral Sign ♩♩ (Kevin)		
	T310	Metric Spaces ♩♩♩ (Steve)				
10:10–11:00	M103	[HR] Introduction to Groups ♩♩♩ (Mira)				
	T171	[HR] Statistical Modelling ♩♩ (Sam)				
	T197	Measure and Martin's Axiom ♩♩♩♩ (Susan)				
	T283	Multivariable Calculus ♩♩♩ (Mark)				
	T297	A (re)Introduction to Polynomials ♩♩ (*Adam Marcus*)				
11:10–12:00	T171	Algorithms ♩♩ (*Michelle Bodnar*)				
	T197	[HR] Abel's Theorem (Week 1 of 5) ♩♩♩ (Alfonso + Mira + Julian)				
	T283	Classifying Symmetry ♩♩ (*Frank Farris*)		Fun with Compactness in Logic ♩♩ (*Matt Wright*)		
	T297	Special Relativity ♩♩ (*Nic Ford*)				
	T310	[HR] Point-set Topology ♩♩♩ (Nancy)				
11:30–1:30	Wheelock	Lunch			11:30–1:30	Lunch
					12:45–2:30	Academic Advisor Meetings
1:10–2:00	T171	[HR] Non-classical Constructions ♩♩ (Chris)			2:40–3:30	Non-classical Constructions
	T197	Infinitesimals ♩♩♩ (Don)				Infinitesimals
	T283	Time-Frequency Analysis ♩♩♩♩ (Jeff)				Time-Frequency Analysis
	T297	Algorithms in Number Theory* ♩♩ (Misha)				Algorithms in Number Theory
	T310	[HR] Ring Theory ♩♩ (Sachi)				Ring Theory
2:00–4:00	Classrooms	TAU			3:45–5:15	Relays at Karlen Quad (Bring water!)
4:00–5:00	McIntyre 103	Polyhedral Symmetry in the Plane? (*Frank Farris*)	Pad Thai with Electrons (*Allan Adams*)	An Intro to "Data Science" (*Adam Marcus*)	Making Cantor Super Proud (Steve)	
4:30–6:30	Wheelock	Dinner				

Key: [HR]—Homework Required T—Thompson M—McIntyre
* On Tuesday and Thursday, Algorithms in Number Theory will have an additional meeting 2:00–3:00 in T189.