[REVISED] Mathcamp 2019 Week 2 Schedule

Time	Room	Tuesday	Wednesday	Thursday	Friday	Saturday
7:30-9:00	Fields Dining Hall	Breakfast				
9:10-10:00	JR Howard 123		Hedetniemi's Conjecture 🌶 (Yuval Wigderson)			
	JR Howard 132	Assembly (Council Chamber)	Eigenstuff and Beyond) (Mark)			
	JR Howard 133		[A, HR] Mathcamplandia 🌶 (Luke Joyner)			
	JR Howard 135		Galois Correspondence of Covering Spaces (Apurva)			
	Olin 204		[A] Introduction to Algebraic Number Theory グウ (J-Lo)			
10:10-11:00	JR Howard 123	Sperner, Monsky, and Brou	wer 🌶 (Laura Pierson)	[A] The Hairy Ball Theorem 🌶 (Assaf)	Cap Sets, SET, and ProSe	t 🌶 (Elizabeth Chang-Davidson)
	JR Howard 132	Algorithms in Number Theory 🌶 (Misha)				
	JR Howard 133	Take it to the Limit (Ben)			Chaos in Voting $\boldsymbol{\mathcal{J}}$ (Ben)	
	JR Howard 135	[HR] Introduction to Ring Theory (Will)				
	Olin 204	Functions of a Complex Variable (1/2) (Mark)				
11:10–12:00	JR Howard 123	Hedetniemi's Conjecture [A, HR] Multi-Coefficient Solving of Problems (Pesto)				
	JR Howard 132	Eigenstuff and Beyond Real Analysis (1/2): Limits 🌶 (Véronique)				
	JR Howard 133	Mathcamplandia [A] Group Theory & Rubik's Cubes グラウ (Gabrielle)				
	JR Howard 135	Galois Correspondence Discrete Derivatives)) (Tim!)				
	Olin 204	Algebraic Number Theory [A] All About Quaternions (1/2) (Assaf + J-Lo)				
11:30-1:00	Fields Dining Hall	Lunch				
1:00-1:50	JR Howard 123	Infinite Trees (2/2) ぐ (Susan)				
	JR Howard 132	Young Tableaux and Representation Theory (Shiyue)				
	JR Howard 133	[A] Analysis with Prime Numbers)) (Eric)				
	JR Howard 135	[HR] Topology 🌶 (Kayla)				
	Olin 204	The Probabilistic Method (Bill)				
2:00-4:00	Fields Dining Hall	TAU			2:00-3:5	0 AA Meetings (bring your blurbs!)
4:10-5:10	Olin 301	Project Selection (in JR Howard)	Degrees of Unsolvability (Steve Schweber)	Teaching, Learning & Beauty in Math (Luke Joyner)	Superpermutations (Ari Nieh) 3:45–5:	5 Relays in the Glade (Bring water!)
5:00-6:30	Fields Dining Hall	Dinner				

Key: [A]—Active learning [HR]—Homework Required