Mathcamp 2017 Week 3 Schedule

Time	Room	Tuesday	We	ednesday	Thursday	Friday		Saturday	
7:00-9:00	Wheelock	Breakfast							
9:10-10:00	J208	Geometry in Motion \mathcal{Y} (Zach Abel) Classification of Subgroups of $\mathrm{GL}_2(\mathbb{F}_\ell)$ \mathcal{Y} (Aaron) Assembly (M103) [HR] Problem Solving: Probabilistic Method \mathcal{Y} (Tim!)							
	T171								
	T193								
	T189		The Logistics of Zombies: Cobwebs and Chaos לַּלָלָ (Beatriz)						
	T197		Cubic Curves グラク (Mark)						
10:10-11:00	J206	Pseudo-Telepathy via Representation Theory of Finite Groups (Jalex)							
	J208	Ramsey Theory ウウ (Lynn Scow)							
	T171	Hyperreal Numbers 🌶 (Don & Tim!)							
	T193	How to Pronounce "Lucas" ググ (Misha)							
	T197	[HR] A Crash Course in Axiomatic Probability (Sam)							
11:10-12:00	T171	Classification of Subgroups of $\mathrm{GL}_2(\mathbb{F}_\ell)$	Young Tableaux 🌶 (Kevin)						
	J208	Geometry in Motion	Quadratic Field Extensions وُوْرُوْرُ (Lara)						
	T193	Problem Solving: Probabilistic Method	Functions of a Complex Variable, Week 2 (Mark)						
	T189	The Logistics of Zombies: Cobwebs and Chaos	J206 The Mathematics of Voting, Hour 1 \mathcal{J} (Mira \mathscr{E} Ari)						
	T197	Cubic Curves	Symmetries of Spaces うう) (Apurva)						
12:00-1:00	Wheelock	Lunch							
1:10-2:00	J206	The Mathematics of Voting, Hour 2 \mathcal{D} (Mira \mathscr{C} Ari)							
	J208	Constructive Logic りか (Anti Shulman)							
	T171	[HR] Ancient Greek Mathematics \mathcal{J} (Yuval)							
	T193	Cryptography, and How to Attack It, Week 2 グラウ (Linus)							
	T197	[HR] Division Rings, Week 1 カカカナ (Susan)							
2:00-4:00	Classrooms		TAU				2:00-3:45	Academic Advisor Meetings	
4:00-5:00	M103	The Party Problem and Ramsey $(Lynn\ Scow)$	1	cosian Game (Misha)	Down the Rabbit Hole (Anti Shulman)	Opinionated Primes $(Zach\ Abel)$	3:45-5:30	Relays near the Obelisk (Bring water!)	
5:00-6:30	Wheelock		Dinner						

Key: [HR]—Homework Required T—Thompson M—McIntyre J—Jones