

# Mathcamp 2013 Reunion Schedule

Time	Room	Class
9:10–10	A5	Wedderburn's Theorem 🍷-🍷🍷 (Mark)
	◇141	Multilinear Algebra (day 5) 🍷🍷 (Asi & Waffle)
	◇341	Math Golf 🍷 (Nathan Benjamin & Alex Arkhipov)
	◇342	Collective Rationality 🍷 (Ari)
		(Continuing 9am classes)
10:10–11	K105	A New Mathematical Pathway 🍷 (Dan Zaharopol)
	A5	Linguisticsless Linguistics Problem Solving 🍷 (Pesto)
	◇123	Rubik's Cube Math 🍷 (Lucas Garron)
	◇141	Proofs Without Words... Without Words 🍷 (Zach)
	◇145	Modular Forms 🍷🍷 (Dan Gulotta)
11:10–12	K105	The Oregon Health Study: a Statistical Adventure Story 🍷 (Mira)
	A5	Finiteness with Choice and Categories 🍷🍷 (Don Laackman)
	◇123	Möbius Strips Like You've Never Seen 🍷 (Yasha Berchenko-Kogan)
	◇141	Why I Ditched Lecturing 🍷 (Alfonso)
	◇145	Math 55 in 55 Minutes 🍷🍷 (Aaron Landesman)
12–1:20		<b>Lunch</b>
1:30–2:20	K105	Learning as Program Synthesis 🍷 (Josh Tenenbaum)
	A5	Arrow's Impossibility Theorem 🍷 (Alfonso)
	◇123	Nonclumpiness of the Parallel Chip-Firing Game 🍷🍷 (Ziv Scully)
	◇141	Fractal Sundials 🍷 (Mike Hall)
	◇145	The Theorem Formerly Known as the Mordell Conjecture 🍷🍷 (Ruthi)
2:30–3:20	K105	<b>Future of You</b>
3:30–5:15	K105	<b>Relays</b>
5:15–7:30	Dining Hall	Dinner
		Advisor meetings
		Liquid Nitrogen Ice Cream

Key: A—Arey, ◇—Diamond, K—Keyes