

Mathcamp 2026 Week 3 Schedule

Time	Room	Tuesday	Wednesday	Thursday	Friday	Saturday			
9:10–10:00	CCM 442	Assembly	Continuum Hypothesis (Week 1 of 2) 🟢🟢🟢🟢 (Susan)						
	CCM 233		Hasse–Minkowski Theorem 🟢🟢🟢→🟢🟢🟢🟢 (Ivan Loseu)						
	JLC 202		Teichmüller Theory of the Torus 🟢🟢 (Arya)						
	CCM 444		Weyl’s Equidistribution Theorem 🟢🟢🟢 (Laithy)						
	JLC 205		What They Teach You in a Game Theory Course 🟢 (Nikita)						
10:10–11:00	JLC 205	Baire Necessities 🟢🟢🟢 (Ben+Charloutte)				10:00–12:00	Academic Advisor Meetings (JLC)		
	CCM 221	Fourier Analysis but Actually Algebra 🟢🟢🟢🟢 (Glenn)							
	CCM 233	Memorylessness 🟢 (Misha)							
	CCM 442	The Amazing Algebra of Braids! 🟢🟢 (Preston)							
	JLC 202	Well-quasi-orders 🟢🟢🟢🟢 (Della)							
11:00–12:00	JLC	9 am class day 1	TAU 0.5 (NEW LOCATION)						
12:00–1:00	IDX Student Center	Lunch							
1:10–2:00	Auditorium/ Outer Gym	Luck is a Thing That Comes in Many Forms (Auditorium) (Misha)	Future of Mathcamp (Outer Gym) (Staff)	Cohen–Lenstra Principle (Auditorium) (August)	Math Outreach (Outer Gym) (Campers)	The Emperor Who Took “Mathcamp” Too Literally (Auditorium) (Ce)			
2:10–3:00	JLC 205	Fourier Analysis but Actually Analysis 🟢🟢🟢 (Ben)							
	CCM 233	How to Pronounce “Lucas” 🟢🟢🟢 (Misha)							
	CCM 221	Pre-Galois Theory 🟢🟢🟢→🟢🟢🟢🟢 (August)							
	JLC 202	Geometry through Matrices 🟢🟢 (Ce)							
	JLC 203	The Secret Life of Hanoï 🟢🟢 (Neelam)							
3:10–4:00	CCM 442	Congruent Numbers and Elliptic Curves 🟢🟢🟢 (Ruthi Hortsch)							
	CCM 444	Elite Ball Knowledge 🟢🟢 (Maya+Riley)							
	CCM 233	Graph Eigenstuff 🟢🟢 (Bowen)							
	JLC 205	Making Algorithms Continuous 🟢🟢🟢🟢 (Narmada)							
	JLC 203	The Many Faces of the Euler Characteristic 🟢🟢🟢🟢 (Purple)							
4:00–5:30	JLC	TAU 1.5 (NEW LOCATION)				Relays! (Aiken Lawn)			
5:30–7:00	IDX Student Center	Dinner							

Key: [HR]—Homework Required