

Mathcamp 2026 Week 4 Schedule

Time	Room	Tuesday	Wednesday	Thursday	Friday	Saturday	
9:10–10:00	CCM 442	Assembly	Class Groups 🍄🍄🍄🍄 (August)				
	CCM 233		Cubic Curves 🍄🍄🍄 (Mark)				
	CCM 444		Structure and Randomness 🍄🍄🍄 (Ce)				
	JLC 205		Fair Division using Topology 🍄🍄 (<i>Jane Wang</i>)	Congruences and Observables 🍄🍄 (<i>Steve Schweber</i>)			
	JLC 202		Hadwiger's Conjecture 🍄🍄 (<i>Pesto</i>)				
10:10–11:00	JLC 202	The First Rare Group of Intermediate Growth 🍄🍄🍄 (Neelam)				10:00–12:00	Academic Advisor Meetings (EATS)
	CCM 444	Fourier Analysis but Actually Physics 🍄🍄🍄 (<i>Alan Chang</i> and Laithy)					
	CCM 442	What They Don't Teach You in a Game Theory Course 🍄🍄 (Nikita)					
	JLC 205	Machine Geometry 🍄🍄🍄 (Misha)					
	CCM 233	Trail Mix 🍄🍄→🍄🍄🍄 (Mark)					
11:00–12:00	EATS	9 am class day 1	TAU 1 (Return of TAU) [FR]				
12:00–1:00	IDX Student Center	Lunch					
1:05–2:00	Auditorium/ Outer Gym	Projections of Random Fractals (Auditorium) (<i>Alan Chang</i>)	Why Fractional Calculus isn't a thing (Auditorium) (<i>Steve Schweber</i>)	Cayley–Bacharach Theorem (Auditorium) (<i>Jakub Witaszek</i>)	Future of You (Outer Gym) (Staff)	What happens at a research conference? (Auditorium) (Glenn)	
2:10–3:00	CCM 233	Indifference 🍄 (Purple)					
	CCM 442	Error-Correcting Codes 🍄🍄 (Narmada and Riley)					
	CCM 444	Differential Forms and Stokes' Theorem 🍄🍄🍄🍄 (Laithy)					
	JLC 205	Lebesgue vs. Baire 🍄🍄🍄 (Maya)					
	JLC 203	Continuum Hypothesis (Week 2 of 2) 🍄🍄🍄🍄 (Susan)					
3:10–4:00	CCM 442	Stupid Games on Infinite Graphs 🍄🍄 (Della)					
	CCM 444	PS: MC 🍄🍄🍄🍄 (<i>Pesto</i>)					
	CCM 233	The Chevalley–Warning Theorem: Applications and New Directions 🍄🍄🍄 (<i>Jakub Witaszek</i>)					
	JLC 205	Why We Care About the Menger Sponge 🍄🍄🍄 (Ben)				Advanced LaTeX 🍄 (Allison and Glenn)	
	JLC 203	Rings of Continuous Functions 🍄🍄🍄🍄 (<i>Steve Schweber</i>)					
4:00–5:30	EATS	2 TAU 2 TURIOUS [FRFR]				Relays! (Aiken Lawn)	
5:30–7:00	IDX Student Center	Dinner					

Key: [HR]—Homework Required [FR]—Frisbee Required