Mathcamp 2021 Week 1 Schedule

Time	Room	Monday	Tuesday	Wednesday	Thursday	Friday
Before 9:00	Kitchen Deck	"Breakfast"				
9:00–10:00	Canyonland	Better sleep through modeling 🌶 (*Olivia Walch*)			Better sheep through modeling 🌶 (J-Lo)	
	Georgia	Topics in number theory 🌶🌶 (Misha)				
	Peru	Sparsest cut 🌶🌶🌶 (Alan)				
	Subalpine	[**HR**] Introduction to group theory 🌶🌶 (Samantha)				
	Union	Insert geometry joke here 🌶🌶 (Zoe)				
10:10–11:10	Arch	Introduction to quantum computing 🌶🌶 (Jorge)				
	Douglas	Incidence combinatorics 🌶🌶🌶🌶 (Aaron)				
	Mint	How to count primes 🌶🌶 (Viv)				
	Oxbow	[**HR**] Mathcamp crash course 🌶 (Assaf)				
	Rhode Island	Multivariable calculus crash course 🌶🌶🌶 (Mark)				
11:10–12:10	Kitchen Deck	"Lunch"				
12:10–1:10	Canyonland	Continued fractions 🌶🌶 (Ben)				
	Georgia	Kakeya sets over finite fields 🌶🌶 (Charlotte)				
	Peru	[**HR**] Introduction to linear algebra 🌶🌶 (Emily)				
	Subalpine	A Combinatorial Proof of the Jacobi Triple Product Identity 🌶🌶🌶🌶 (Gabrielle)				
	Union	Cryptography and how to break it 🌶🌶🌶 (Linus)				
1:10–3:00	Mathcampus	TAU			1:20–3:00	Relays
Later	Kitchen Deck	"Dinner"				

Key: [**HR**]—Homework Required