

BLOCKCHAIN CAMP 2023						
Monday, June 12	Tuesday, June 13	Wednesday, June 14	Thursday, June 15	Friday, June 16	Saturday, June 17	Sunday, June 18
Project Intros	Cryptography	DeFi and Crypto	NFTs, Metaverse, and Gaming	Infra and Scalability	DAOs and Public Goods	Presentations
8:30 - 9:30am Breakfast	8:30 - 9:30am Breakfast	8:30 - 9:30am Breakfast	8:30 - 9:30am Breakfast	8:30 - 9:30am Breakfast	8:30 - 9:30am Breakfast	8:30 - 9:30am Breakfast
9:30 - 9:45am State of the Union	9:30 - 10:30am Session I (60 minutes)					Allocated time with mentor (All Breakout Rooms)
9:45 - 11:30am Project Intros & Team Selection	Fan Zhang (Yale)	Ariah Klages-Mundt (Cornell) "Oracles and Data Feeds"	NFT, Metaverse, and Gaming Panel	Anish Naik (Trail of Bits) "Medusa: Applying Fuzz Testing to Smart Contracts"	Chris Buckland (Arbitrum) "DAO rollout upgrades"	
	Ian Miers (UMD)	Emin Gun Sirer (Ava Labs) "Social media for entrepreneurs and academics"		Kartik Nayak (Duke)	Evan Miyazono (Protocol Labs) "Mechanisms of the future's public goods economy"	
	10:30 - 10:45am Break (15 minutes)					
	10:45 - 11:45am Session II (60 minutes)					
	Nico Serrano (Ethereum Foundation) "Trusted Setup: KZG Ceremony" Jake Caban-Tomski (Ethereum Foundation) "WAX - Wallet Account Experiments"	Phil Daian (Flashbots)	Tyler Kell (Upshot)	Dahlia Malkhi (Chainlink Labs) "SMC: State-Machine Collaboration"	Kelvin Fichter (Optimism)	
Allocated time with mentor (All Breakout Rooms)	Carolina Ortega (Cornell Tech) & Yunqi Li (UIUC) "SGX Sting"	Andrew Miller (UIUC)	James Grimmelmann (Cornell Tech) "Why NFT Licensing is Hard"	George Danezis (Mysten Labs) "Sui Lutris: A blockchain combining broadcast and consensus"	Yan Ji (Cornell Tech) "Quasi-decentralized system design"	
	11:45am - 12:00pm Break (15 minutes)					
	12:00 - 1:00pm Session III (60 minutes)					
		Zhenfei Zhang (Ethereum Foundation) "HyperZexe: recursive HyperPlonk for fully function-private smart contract" Vivian Jenny (Ethereum Foundation) "UniRep protocol: an anonymous data system"	Juan Pablo Ciani (Protocol Labs) "Gas demand dynamics: modeling and uncertainty quantification" TBA	Lydia Chiu (Ava Labs) "Bringing Web3 Mainstream on Avalanche" TBA	Andy Arditi (Scroll) Joe Bonneau (NYU)	
1:00 - 2:00pm Lunch	1:00 - 2:00pm Lunch	1:00 - 2:00pm Lunch	1:00 - 2:00pm Lunch	1:00 - 2:00pm Lunch	1:00 - 2:00pm Lunch	1:00 - 2:00pm Lunch
Allocated time with mentor (All Breakout Rooms)	2:00 - 3:00 pm ZK Tutorial Jens Groth (Dfinity)	Allocated time with mentor (All Breakout Rooms)	2:00 - 6:00pm Group Outing Hudson River Cruise	Allocated time with mentor (All Breakout Rooms)	2:00 - 3:00pm Student Talks: Bolton Bailey (UIUC) - "Quantum Consensus" Ke Wu (CMU) - "Cryptography for decentralized mechanism design" Neria Jean-Louis (UIUC) - "TEE MEV" Hao Chung (CMU) - "Rapidash" Tanusree Sharma (UIUC) - "Unpacking How DAOs Work in Practice"	2:00 - 4:00pm Team Presentations
	Allocated time with mentor (All Breakout Rooms)				Allocated time with mentor (All Breakout Rooms)	
5:30 - 7:30pm Opening Reception Tata Rooftop Terrace	On your own for dinner	On your own for dinner	On your own for dinner	On your own for dinner	On your own for dinner	5:30 - 10:30pm Closing Party & Winner Ceremony The Sanctuary ~ sponsored by Chainlink ~

Legend

BLM 131 (Auditorium)
Bloomberg Lower Level
BLM 61, 71, 81, 91; TIC 115, 117