

CLUSTER 1 - First Week Schedule 2019

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT	SUN
	8-Jul	9-Jul	10-Jul	11-Jul	12-Jul	13-Jul	14-Jul
7:30-8:30	Breakfast						
8:30-8:45	Morning Update					Outing	
9:00-10:10	Quantum Physics Experiments (152 ROESSLER) CHIANG	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR	Quantum Physics Experiments (152 ROESSLER) CHIANG	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR	Quantum Physics Experiments (152 ROESSLER) CHIANG		
10:20-11:30	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		
11:30-12:45	Lunch						
1:00-2:15	Writing/ Communication (285 PHYSICS) SLIZESKI	Quantum Physics Experiments (152 ROESSLER) CHIANG	Distinguished lecturer series (ARC ballroom)	Quantum Physics Experiments (152 ROESSLER) CHIANG	Writing/ Communication (285 PHYSICS) SLIZESKI		
2:30-3:30	Quantum Physics Experiments (152 ROESSLER) CHIANG	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR	Quantum Physics Experiments (152 ROESSLER) CHIANG		
3:30-5:00					Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		
5:00-6:30	Dinner						
6:30-8:00	Recreational Activities						
8:00-10:00	Study Time						
10:00-11:00	Lights out at 10:00pm						

* Information Subject to Change

CLUSTER 1 - Second Week Schedule 2019

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT	SUN
	15-Jul	16-Jul	17-Jul	18-Jul	19-Jul	20-Jul	21-Jul
7:30-8:30	Breakfast						
8:30-8:45	Morning Update			Exploratorium San Francisco		Outing	
9:00-10:10	Quantum Physics Experiments (152 ROESSLER) CHIANG	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR	Quantum Physics Experiments (152 ROESSLER) CHIANG		Quantum Physics Experiments (152 ROESSLER) CHIANG		
10:20-11:30	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		
11:30-12:45	Lunch						
1:00-2:15	Writing/ Communication (285 PHYSICS) SLIZESKI	Quantum Physics Experiments (152 ROESSLER) CHIANG	Distinguished lecturer series (ARC ballroom)		Writing/ Communication (285 PHYSICS) SLIZESKI		
2:30-5:00	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		Quantum Physics Experiments (152 ROESSLER) CHIANG		Quantum Physics Experiments (152 ROESSLER) CHIANG		
5:00-6:30	Dinner						
6:30-8:00	Recreational Activities						
8:00-10:00	Study Time						
10:00-11:00	Lights out at 10:00pm						

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CLUSTER 1 - Third Week Schedule 2019

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT	SUN		
	22-Jul	23-Jul	24-Jul	25-Jul	26-Jul	27-Jul	28-Jul		
7:30-8:00	Breakfast	Breakfast	Breakfast						
8:00-8:30		Lawrence Berkeley National Laboratory (National Center for Electron Microscopy, Molecular Foundry, Advanced Light Source) CHIANG	Morning Update						
8:30-8:45	Morning Update								
9:00-10:10	Quantum Physics Experiments (152 ROESSLER) CHIANG		Quantum Physics Experiments (152 ROESSLER) CHIANG	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR	Quantum Physics Experiments (152 ROESSLER) CHIANG	Outing			
10:20-11:30	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR				
11:30-12:45	Lunch		Lunch						
1:00-2:15	Writing/ Communication (285 PHYSICS) SLIZESKI		Distinguished lecturer series (ARC ballroom)	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR	Writing/ Communication (285 PHYSICS) SLIZESKI				
2:30-3:30	Quantum Physics Experiments (152 ROESSLER) CHIANG		Project (152 ROESSLER) CHIANG	Project (152 ROESSLER) CHIANG	Project (152 ROESSLER) CHIANG				
3:30-5:00	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR								
5:00-6:30	Dinner								
6:30-8:00	Recreational Activities								
8:00-10:00	Study Time								
10:00-11:00	Lights out at 10:00pm								

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CLUSTER 1 - Fourth Week Schedule 2019

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT	SUN
	29-Jul	30-Jul	31-Jul	1-Aug	2-Aug	3-Aug	4-Aug
7:30-8:30	Breakfast						
8:30-8:45	Morning Update						
9:00-10:10	Quantum Physics Experiments (152 ROESSLER) CHIANG	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR	Quantum Physics Experiments (152 ROESSLER) CHIANG	Project (152 ROESSLER) CHIANG	Project (152 ROESSLER) SCALETTAR	***** UCD COSMOS CLOSING EVENT AT THE ARC *****	
10:20-11:30	Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR		Computing and Quantum Mechanics (285 PHYSICS) SCALETTAR				
11:30-12:45	Lunch						
1:00-2:15	Writing/ Communication (285 PHYSICS) SLIZESKI	Project (152 ROESSLER) CHIANG	Distinguished lecturer series (ARC ballroom)	Project (152 ROESSLER) CHIANG	Writing/ Communication (152 ROESSLER) SLIZESKI		
2:15-3:00	Project (152 ROESSLER) CHIANG				Project (152 ROESSLER) CHIANG	Project (152 ROESSLER) CHIANG	
3:00-5:00							
5:00-6:30	Dinner						
6:30-8:00	Recreational Activities						
8:00-10:00	Study Time						
10:00-11:00	Lights out at 10:00pm						

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