

Applications of Nanoscience Schedule (tentative)								
	Monday week 1	Tuesday week 1	Wednesday week 1	Thursday week 1	Friday week 1	Saturday week 1	Sunday week 1	
8:45 AM	Registration							
9:00 AM	Course Introduction Intro to Nano	Workshop #2 Techniques for Reviewing Scientific Literature	Workshop #3 Ethical Considerations in Science	Workshop #4 Visualizing Science	Workshop #5 Scientific Presentation Skills			
9:30 AM								
10:00 AM		Snack Break	Snack Break	Snack Break	Snack Break			
10:30 AM	Icebreaker #1	Workshop Exercises (continued)	Workshop Exercises (continued)	Workshop Exercises (continued)	Workshop Exercises (continued)	Field Trip California Science Center	Free Day	
11:00 AM	Workshop #1 Science as a Story	Homework #1 Review	Homework #2 Review	Homework #3 Review	Homework #4 Review			
11:30 AM		Small Group Discussion Experiment #1 Summary	Small Group Discussion Experiment #2 Summary	Small Group Discussion Experiment #3 Summary	Small Group Discussion Experiment #4 Summary			
12:00 PM	Lunch	Lunch	Lunch	Lunch	Lunch			
12:30 PM								
1:00 PM	Lab Safety Considerations	Experiment #2	Experiment #3	Experiment #4	Experiment #5			Transit
1:30 PM	Experiment #1:							
2:00 PM								
2:30 PM								
3:00 PM			Small Group Discussion Experiment #5 Summary					
3:30 PM	Ice Breakers	Lab Tours - MCTP, ALMS, EICN, Clean room, MBE, STM	Scavenger Hunt	Fun Activity	Discussion of Final Project two potential research ideas	Field Trip Santa Monica		
4:00 PM								
4:30 PM	Summary & Homework	Summary & Homework	Summary & Homework	Summary & Homework				

Applications of Nanoscience Schedule (tentative)						
	Monday week 2	Tuesday week 2	Wednesday week 2	Thursday week 2	Friday week 2	
8:30 AM					Surveys	
9:00 AM	Proposal Preparation -Team assignments -Literature Search -Planning	Presentations - Round 2 -Revised proposals	Guest Lecture	Finish Up Experiments Final Presentation Preparation	Final Presentation Preparation	
9:30 AM						
10:00 AM		Experiments	Experiments		Auditorium	
10:30 AM						
11:00 AM						
11:30 AM	Experiments			Welcome Remarks Final Presentations 10 minutes per group 5 minutes Q+A		
12:00 PM	Lunch	Lunch	Lunch	Lunch		
12:30 PM						
1:00 PM	Proposal Preparation -Team assignments -Literature Search -Planning	Experiments	Experiments	Final Presentation Preparation	Reception	
1:30 PM						
2:00 PM				Presentations - Round 1 -Initial ideas for proposal	Experiments	Practice for final presentation, one group at a time
2:30 PM						
3:00 PM						
3:30 PM						
4:00 PM						
4:30 PM				Fun Activity		