

Time	Sunday, June 26	Monday, June 27	Tuesday, June 28	Wednesday, June 29	Thursday, June 30	Friday, July 1	
7:30 AM		Bus Leaves Hotel					
7:45 AM							
8:00 AM		Registration	Bus Leaves Hotel	Bus Leaves Hotel	Bus Leaves Hotel	Bus Leaves Hotel	
8:15 AM		Welcome (Yamali & Dan)	Experiment 1	Experiment 2	Experiment 3	student presentation preparation	
8:30 AM							
8:45 AM							
9:00 AM		Student research clips					
9:15 AM			Coffee break	Coffee break	Coffee Break	Coffee Break	
9:30 AM							
9:45 AM							
10:00 AM			Coffee break				
10:15 AM							
10:30 AM		Coffee break					
10:45 AM							
11:00 AM		Introduction to SANS (Boualem Hammouda)	Experiment 1	Experiment 2	Experiment 3	1. student presentations 2. Lunch at NCNR 3. Presentation award	
11:15 AM							
11:30 AM		Introduction to Reflectometry (Chuck Majkrzak)					
11:45 AM							
12:00 PM		Lunch at Cafeteria	Lunch at Cafeteria	Lunch at Cafeteria	Lunch at NCNR		
12:15 PM							
12:30 PM					Class Photo		
12:45 PM							
1:00 PM		Health Physics (Thomas Johnston)	Experiment 2	Experiment 3	How to get beam time (Paul Butler)	NCNR Tour	
1:15 PM							
1:30 PM		Experiment 1					Title: The NIST Research Reactor and Cold Neutron Sources (Robert Williams)
1:45 PM							
2:00 PM					student presentation preparation		
2:15 PM							
2:30 PM							
2:45 PM							
3:00 PM		Coffee break	Coffee break	Coffee break	Coffee break		
3:15 PM						Coffee break	
3:30 PM							
3:45 PM		Invited talk: Mike Hore (Case Western)	Invited talk: Steve May (Drexel)	Invited talk: Marilia Cabral (Memorial Sloan Kettering Cancer Center)	Invited talk: Bulent Akgun (Bogazici U)	Feedback	
4:00 PM		Experiment 1	Experiment 2	Experiment 3	student presentation preparation	End of summer school	
4:15 PM							
4:30 PM							
4:45 PM							
5:00 PM							
5:15 PM							
5:30 PM							
5:45 PM							
6:00 PM		Bus leaves NCNR	Bus leaves NCNR	Bus leaves NCNR	Bus leaves NCNR	Bus leaves NCNR	
6:45 PM							
7:00 PM	Reception (7:00-9:00pm)			Banquet			
9:00 PM							