

Time	Sunday, June 07	Monday, June 08	Tuesday, June 09	Wednesday, June 10	Thursday, June 11	Friday, June 12				
8:00 AM		Bus Leaves Hotel	Bus Leaves Hotel	Bus Leaves Hotel	Bus Leaves Hotel	Bus Leaves Hotel				
8:15 AM										
8:30 AM		Welcome (Yamali & Dan)	Experiment 1	Experiment 2	Experiment 3	Student presentation preparation				
8:45 AM		Student research clips								
9:00 AM										
9:15 AM										
9:30 AM			Coffee break	Coffee break	Coffee Break	Coffee Break				
9:45 AM										
10:00 AM		Coffee break	Experiment 1	Experiment 2	Experiment 3	1. Student presentations 2. Lunch at NCNR 3. Presentation award				
10:15 AM										
10:30 AM	Science highlights at NCNR (Craig Brown)									
10:45 AM	Introduction to the neutron spectroscopy (John Copley)									
11:00 AM		Lunch at Cafeteria	Lunch at Cafeteria	Lunch at Cafeteria	Lunch at NCNR					
11:15 AM										
11:30 AM										
11:45 AM										
12:00 PM										
12:15 PM										
12:30 PM										
12:45 PM										
1:00 PM		Health Physics	Experiment 2	Experiment 3	How to have beam time (Paul Butler)	NCNR Tour				
1:15 PM		Experiment 1			How to select the right instrument (Peter Gehring)					
1:30 PM					student presentation preparation					
1:45 PM										
2:00 PM										
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		Title: The NIST Research Reactor and Cold Neutron Sources (Robert Williams (NCNR))	Invited talk: Joel Helton (US Naval Academy)	Invited talk: Yang Zhang (UIUC)	Invited talk: Efrain Rodriguez (UMD)	Feedback				
3:45 PM										
4:00 PM	Registration					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					
6:45 PM				Banquet						
7:00 PM	Reception (7:00-9:00pm)									
9:00 PM										