IKNS Sum	nmer	School 2019			Sponsored by:	NSF/NCNR
TIME	E	Monday, July 22	Tuesday, July 23	Wednesday, July 24	Thursday, July 25	Friday, July 26
7:30	MA 0	Bus Leaves Hotel				
8:00	MA 0	Registration	Bus Leaves Hotel	Bus Leaves Hotel	Bus Leaves Hotel	Bus Leaves Hotel
	5 AM					
	MA 0					
0 pm 8:45	5 AM	Welcome (Dan Neumann)				
eption Hilton 9:00	D AM	Student Research Clips	Experiment 1	Experiment 2	Experiment 3	Student Presentation Preparation
	5 AM					
	D AM					
	5 AM					
	00 AM					
	15 AM		Coffee Break	Coffee Break	Coffee Break	Coffee Break
	30 AM	Coffee Break Introduction to Inelastic Neutron Scattering (Peter Gehring)	Experiment 1	Experiment 2	Experiment 3	
	45 AM					
	00 AM					
	15 AM					Student Presentations Lunch at NCNR Presentation Award
	30 AM					
	45 AM					
	00 PM	Lunch at Cafeteria	Lunch at Cafeteria	Lunch at Cafeteria	How to Obtain Beamtime (Yamaii Hernandez) Selecting the Right Instrument (Jim Rhyne) Lunch at NCNR	
12:1	15 PM					
12:3	30 PM					
12:4	45 PM					
1:00	0 PM					
1:15	5 PM				Class Photo	
1:30	D PM	Health Physics				
1:45	5 PM	Experiment 1	Experiment 2	Experiment 3	Student Presentation Preparation	NCNR Tour
2:00	D PM					
2:15	5 PM					
2:30	D PM					
2:45	5 PM					
3:00	D PM		Coffee Break Experiment 2	Coffee Break Experiment 3	Coffee Break	Coffee Break
3:15	5 PAA	Coffee Break				
3:30						
		The NIST Research Reactor and Cold Neutron Sources (Robert Williams)			Invited Speaker: Kemp Plumb (Brown University)	Feedback
3:45	5 PM					
4:00	DPM	Experiment 1			Student Presentation Preparation	End of Summer School
4:15	5 PM					
4:30	D PM					
4:45	5 PM					
5:00	D PM					
5:30	D PM			Bus leaves NCNR		
6:00	D PM	Bus leaves NCNR	Bus leaves NCNR	Bus leaves notel	Bus leaves NCNR	
6:30		DUS IEUVES NCINK	DOS IEGVES NCINK	bus leaves note:	DOS IEUVES NCIVA	
7:00	D PM			Banquet		
0.00	D PM					

9:00 PM

9:00 PM