## Registration   Bus Leaves Hotel   Bus Leaves Hot	TIME	Friday, July 21	Thursday, July 20	Wednesday, July 19	Tuesday, July 18	Monday, July 17	TIME
Bus Leaves Hotel Bus Le	7:30 AM	mady, July 21	moraday, Jory 20	Wednesday, July 17	loesday, Joly 10		7:30 AM
Rejulation 8.45 AM Welcome (Dan Neumann) 9.00 AM Post	8:00 AM		Bus Leaves Hotel	Bus Leaves Hotel			8:00 AM
Experiment   Student Research Clips	8:15 AM	Bus Leaves Hotel			Bus Leaves Hotel	Registration	8:15 AM
9-00 AM 9-15 AM 9-30 AM 9-30 AM 10-15 AM 10-10 AM 10-15 AM 10-10 AM 10-15 AM 10-30 AM 10-45 AM 11-30 A	8:30 AM						8:30 AM
P-15 AM P-30 AM P-45 A	8:45 AM				Experiment 1	Welcome (Dan Neumann)	8:45 AM
9:15 AM 9:25 AM 10:00 AM 10:15 AM 10:00 AM 10:15 AM 10:00 AM 10:15 AM 11:00	9:00 AM						9:00 AM
Shudent Research Clips 10:00 AM 10:00 A	9:15 AM	Student Presentation Preparation	Experiment 3	Experiment 2		Student Research Clips	9:15 AM
10:09 AM 10:15 AM 10:15 AM 10:15 AM 10:15 AM 10:10 AM 10:	9:30 AM						9:30 AM
10:15 AM 10:30 AM 10:45 AM 10:	9:45 AM						9:45 AM
10:15 AM 10:30 AM 10:	10:00 AM						10:00 AM
11:15 AM 11:30 AM 11:30 AM 11:30 AM 11:30 AM 12:00 PM 12:15 PM 10:00 PM 11:15 PM 10:00 PM 11:15 PM 10:00 PM 11:15 PM 10:00 PM 10:00 PM 10:15 PM 10:00 PM 10:	10:15 AM	Coffee Break	Coffee Break	Coffee Break	Coffee Break		10:15 AM
11:00 AM Exp/group structure (teland Martiger) 11:15 AM Introduction to Inelastic Neutron Scattering; Part 1 12:00 PM 12	10:30 AM			Experiment 2	Experiment 1	Coffee Break	10:30 AM
Claim Harringer   Experiment 1   Experiment 2   Experiment 3   Student Presentation   Scaleting: Part 1   Peter Gehing	10:45 AM						10:45 AM
11:15 AM 11:30 AM 11:30 AM 11:45 AM 11:	11:00 AM					Exp/group structure	11:00 AM
11:30 AM Scattering: Part 1 (Peter Gehring)  12:00 PM 12:15 PM 12:30 PM 1:00 PM 1:00 PM 1:00 PM 1:00 PM 1:15 PM 1:00 P	11:15 AM		Experiment 3			Introduction to Inelastic Neutron Scattering: Part 1	11:15 AM
11:45 AM Piza Lunch AM Lunch L		Student Presentations					
12:15 PM 12:30 PM 12:45 PM 10:00 PM 11:15 PM 12:30 PM 11:00 PM 11:15 PM 12:30 PM 11:15 PM 12:30 PM 13:30 PM 13:30 PM 13:30 PM 13:30 PM 14:30 PM 15:30 PM 16:30 PM 16:	entation 11:45 AM	Pizza Lunch at NCNR Presentation					11:45 AM
12:30 PM 1:00 PM 1:15 PM 1:15 PM 2:00 PM 1:15 PM 2:00 PM 2:00 PM 2:00 PM 2:00 PM 2:15 PM 2:00 PM 3:00 PM 3:00 PM 3:00 PM 3:00 PM 3:15 PM 4:30 PM 4:30 PM 4:30 PM Experiment 1  Experiment 1  Experiment 1  Experiment 2  Experiment 2  Experiment 3  Experiment 3  Experiment 3  Experiment 3  Experiment 3  Experiment 1  Experiment 1  Experiment 1  Experiment 2  Experiment 3  Experiment 3  Experiment 3  Experiment 3  Experiment 3  Experiment 3  Experiment 1  Experiment 1  Experiment 1  Experiment 1	12:00 PM	Award		Lunch	Lunch		12:00 PM
12:45 PM 12:45 PM 11:00 PM 11:10 PM 11:130 PM 12:45 PM 12:00 PM 12:45 PM 14:45 PM 14	12:15 PM					Lunch	12:15 PM
Introduction to Inelastic Neutron Scattering: Part 2 (Peter Gehring)  1:45 PM 2:00 PM 2:15 PM 2:45 PM 3:00 PM 3:15PM Coffee Break Coffee Break Coffee Break Coffee Break Coffee Break Experiment 2  Experiment 2  Experiment 3  Student Presentation Preparation NCNR Tour  NCR Tour  NCNR Tour  NCNR Tou	12:30 PM		Lunch				12:30 PM
Introduction to Inelastic Neutron Scattering: Part 2 (Peter Gehring)  1:45 PM 2:00 PM 2:015 PM 2:15 PM 2:45 PM 3:00 PM 3:00 PM 3:15 PM 4:01 PM 4:15 PM 4:01 PM 4:15 PM 4:01 PM 4:15 PM 4:01 PM 4:02 PM 4:03 PM 4:02 PM 4:03 PM 4:02 PM 4:03 PM 4:03 PM 4:02 PM 4:03 PM 4:03 PM 4:03 PM 4:03 PM 4:04 PM 4:05 PM	12:45 PM						12:45 PM
1:15 PM Scuttering: Part 2 (Peter Gehring)  1:45 PM 2:00 PM Experiment 1  2:30 PM 2:45 PM 3:00 PM Coffee Break Student Presentation Preparation Preparation Preparation Preparation Student Presentation Preparation Preparation Preparation Student Presentation Preparation Preparation Preparation Student Presentation Preparation End of Summer School Student Presentation Preparation End of S	1:00 PM			Class Photo	Health Physics		1:00 PM
1:30 PM	1:15 PM		Student Presentation Preparation	Glass I Holo		Scattering: Part 2	1:15 PM
2:00 PM   Experiment 1   Experiment 2   Experiment 3   Student Presentation Preparation   NCNR Tour   2:15 PM   2:45 PM   2:45 PM   Coffee Break   Coffee Break   Coffee Break   Coffee Break   3:30 PM   3:45 PM   4:00 PM   Experiment 1   4:30 PM   Experiment 1   4:45 PM   Experiment 1   4:45 PM   Experiment 1   4:45 PM   Experiment 2   Experiment 3   4:46 PM   Experiment 1   4:47 PM   Experiment 1   4:48 PM   Experiment 1   4:48 PM   Experiment 2   Experiment 3   4:49 PM   Experiment 1   4:49 PM   Experiment 1   4:40 PM   Experiment 1   4:40 PM   Experiment 2   4:40 PM   Experiment 2   4:40 PM   Experiment 3   4:40 PM   Experiment 2   4:40 PM   Experiment 3   4:40 PM   Experiment 3   4:40 PM   Experiment 1   4:40 PM   Experiment 2   4:40 PM   Experiment 3   4:40	1:30 PM			Experiment 3			1:30 PM
2:15 PM Experiment 1 2:30 PM 2:45 PM Experiment 1 2:30 PM Coffee Break	1:45 PM					Experiment 1	1:45 PM
2:45 PM 2:45 PM 3:00 PM Coffee Break Coffee	2:00 PM	NCNR Tour					2:00 PM
2:45 PM 3:00 PM 3:01 PM Coffee Break Coffee	2:15 PM						2:15 PM
3:00 PM 3:15PM Coffee Break Cof	2:30 PM						2:30 PM
3:15PM Coffee Break Coffee Brea	2:45 PM						2:45 PM
3:15PM 3:30 PM 3:45 PM 4:15 PM 4:30 PM Experiment 1 4:45 PM Experiment 1 Experiment 1	3:00 PM						3:00 PM
3:45 PM 4:00PM 4:15 PM Experiment 1 4:45 PM Experiment 1  Experiment 1  Experiment 1  Experiment 1  Experiment 1	3:15PM	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	3:15PM
3:45 PM 4:00PM 4:15 PM Experiment 2 Experiment 3 Student Presentation Preparation End of Summer Scho 4:45 PM	3:30 PM			Experiment 3  Selecting the Right Neutron	Experiment 2  The NIST Research Reactor and	Experiment 1	3:30 PM
4:15 PM 4:30 PM Experiment 1 4:45 PM Experiment 1	3:45 PM	Feedback					3:45 PM
4:30 PM Experiment 1 4:45 PM Experiment 1	4:00PM						4:00PM
4:39 PM Experiment 1 4:45 PM	4:15 PM						4:15 PM
4:45 PM	ol 4:30 PM	End of Summer School					4:30 PM
	4:45 PM						4:45 PM
5:00 PM	5:00 PM						5:00 PM
5:15 PM The NIST Research Reactor and Selecting the Right Neutron	5:15 PM						5:15 PM
5:30 PM Cold Neutron Sources (Abdullah Weiss) Spectroscopy Instrument (Guangyong Xu) (Yamail Hernandez)	5:30 PM			Spectroscopy Instrument	Cold Neutron Sources		5:30 PM
6:00 PM Bus leaves NCNR Bus leaves NCNR Bus leaves NCNR Bus leaves NCNR	6:00 PM			Bus leaves NCNR	Bus leaves NCNR	Bus leaves NCNR	6:00 PM
6:30 PM Bus leaves hotel	6:30 PM						6:30 PM
7:00 PM	7:00 PM						7:00 PM
9:00 PM Banquet at Bolanero	9:00 PM			Banquet at Botanero			9:00 PM