

	Mon 5th	Tues 6th				Wed 7th				Thu 8th				Fri 9th				Sat 10th		Sun 11th		
8.00		Breakfast (St. Anne’s Dining Hall)																				
9.00		The Neutron Gerry Lander				Introductory Theory of Neutron Scattering II Andrew Boothroyd				Introductory Theory of Neutron Scattering III Andrew Boothroyd				Introductory Theory of Neutron Scattering IV Andrew Boothroyd				Tea at Terry’s				
10.00		Neutron Sources Ken Andersen				Neutron Instrumentation I Ken Andersen				Neutron Diffraction I Andrew Wills				Neutron Diffraction II Andrew Wills								
11.00		Coffee																				
11.30		Introductory Theory of Neutron Scattering I Andrew Boothroyd				Neutron Instrumentation II Ken Andersen				Neutron Spectroscopy I (3-axis) Gerry Lander				Neutrons and X-rays Jon Goff								
12.30		Lunch																				
14.00		Tutorial Groups																				
		(1) GHL	(2) AH	(3) ATB	(4) KHA	(1) GHL	(2) AH	(3) ATB	(4) KHA	(1) ASW	(2) GHL	(3) JRS	(4) ATB	(1) ASW	(2) GHL	(3) JPG	(4) ATB	2pm Depart St Anne’s				
15.30		Coffee																		3pm Arrive at Terry’s		
16.00	5pm Reception and Registration St. Annes	Where and how to get your neutrons Andrew Harrison				Neutrons and Muons Andrew Harrison								Communicating Science Martyn Bull				5pm Depart				
19.00	Dinner (St. Anne’s Dining Hall)																					
Evening										James Chadwick & Lise Meitner Gerry Lander Mary Ogilvie (St. Anne’s)				Pub Quiz Cahs Bar (St. Anne’s)				Bill Spectre 8.30pm Oxford Information Centre 15 Broad Street				

Rooms: All lectures - Lindemann Lecture Theatre

Tutorial Groups: (1) - Audrey Wood Seminar Room, (2) - Mendelssohn Room, (3) - Dobson Room, (4) Lindemann Theatre

	Mon 12th				Tue 13th				Wed 14th				Thu 15th				Fri 16th			
8.00	Breakfast (St. Anne's Dining Hall)																			
9.00	Magnetic Neutron Scattering Andrew Wildes				Polarized Neutrons I Ross Stewart				Polarized Neutrons II Ross Stewart				Neutrons and Soft-Matter I João Cabral				Neutrons and Soft-Matter II João Cabral			
10.00	Neutron Spectroscopy II (High resolution/TOF) Bernhard Frick				Amorphous Materials I Alan Soper				Amorphous Materials II Alan Soper				Biological Applications I Jayne Lawrence				Biological Applications II Jayne Lawrence			
11.00	Coffee																			
11.30	Chemical Applications I Alberto Albinati				Chemical Applications II Alberto Albinati				Neutrons and Earth Sciences Martin Dove				Neutron Spectroscopy III (Spin methods) Katia Pappas				Neutrons and Nanomagnetism Sean Langridge			
12.30	Lunch																			
14.00	Tutorial Groups								Tour of the ISIS neutron facility				Tutorial Groups							
	(1) ATB	(2) BF	(3) AA	(4) ARW	(1) MP	(2) AKS	(3) AA	(4) JRS					(1) JC	(2) MJL	(3) AA	(4) CP	(1) JC	(2) MJL	(3) AA	(4) SL
15.30	Coffee								13.30 Bus leaves St Anne's 14.20 Intro to ISIS (Martyn Bull) 14.45-16.30 Tour Groups 16.45 Depart ISIS 17.30 Arrive St Anne's				Coffee							
16.00	Engineering Applications I Michael Preuss				Engineering Applications II Michael Preuss												Course summary / End of school			
19.00	Dinner (St. Anne's Dining Hall)								Reception & Gala Dinner St. Anne's				Dinner (St. Anne's Dining Hall)							
Evening	How to be a successful scientist Andrew Wildes Mary Ogilvie (St. Anne's)																			

Rooms: All lectures - Lindemann Lecture Theatre

Tutorial Groups: (1) - Audrey Wood Seminar Room, (2) - Mendelssohn Room, (3) - Dobson Room, (4) Lindemann Theatre