Oxford School on Neutron Scattering, 2017, Week 1

Week 1										
	4 Sep 2017	5 Sep 2017	6 Sep 2017	7 Sep 2017	8 Sep 2017					
	Dennis Sciama	Dennis Sciama	Dennis Sciama	Dennis Sciama	Dennis Sciama					
09:00	The Neutron Prof G Lander	Introductory Theory Prof A Boothroyd	Introductory Theory Prof A Boothroyd	Introductory Theory Prof A Boothroyd	Total Scattering and pdf Prof A Goodwin					
10:00	Introductory Theory Prof A Boothroyd	Neutron Sources and Instrumentation Prof K Andersen	Neutron Sources and Instrumentation Prof K Andersen	Excitations Dr E Blackburn	Quasi-elastic Neutron Scattering Dr V Garcia Sakai					
11:00	Coffee									
11:30	Fourier Transforms Dr D Sivia	Neutron Diffraction Dr N Qureshi	Complementary Techniques <i>Prof A Harrison</i>	Practical Neutron Experiments Dr R Stewart	Polarised Neutrons Dr R Stewart					
12:30		Lunch								
14:00		Bus to ISIS (St Anne's)								
	Gp1: Lander	Gp1: Lander	Gp1: Lander	Gp1: Lander	Tour of ISIS					
	Gp2: Boothroyd	Gp2: Boothroyd	Gp2: Boothroyd	Gp2: Boothroyd						
	Gp3: Stewart	Gp3: Stewart	Gp3: Stewart	Gp3: Stewart						
	Gp4: Qureshi	Gp4: Qureshi	Gp4: Blackburn	Gp4: Blackburn						
15:30		Coffee								
16:00	Neutron Diffraction Dr N Qureshi	Student Presentations	Student Presentations	How to Write a Proposal						
17:00		Return to St Anne's								
Evening	8 pm Evening Lecture (St Anne's)		8 pm Games Night (St Anne's College Bar)	8 pm Chadwick and Meitner Prof. G Lander (St Anne's)	Pub Quiz (St Anne's College Bar)					

Oxford School on Neutron Scattering, 2017, Week 2

Week 2										
	11 Sep 2017 12 Sep 2017		13 Sep 2017		14 Sep 2017					
	Dennis Sciama	Dennis Sciama	Dennis Sciama	Fisher Room	Dennis Sciama	Fisher Room				
09:00	Introduction to Spin- Echo Dr P. Fouquet	Spin-Echo Small Angle Scattering Dr W Bouwman	Magnetism Prof A Wildes	Biology Prof J Lawrence	Magnetism Prof A Wildes	Biology Dr L Clifton				
10:00	Small Angle Scattering Dr K Edler	Reflectometry Prof S Langridge	Chemical Applications Dr M Johnson	Soft Matter Dr K Edler	Chemical Applications Dr S Clarke	Soft Matter Dr K Edler				
11:00	Coffee									
11:30	Troubleshooting Session	Neutrons and Computational Techniques Dr M Johnson	Disordered Materials Prof A Soper	Imaging Dr M Strobl	Disordered Materials Dr G Cuello	Engineering Prof M Preuss				
12:30		Lunch								
14:00	Tutorial Groups		Subject Tutorial Groups							
	Gp1: Fouquet Gp2: Langridge Gp3: Edler Gp4: Bouwman	Gp1: Johnson Gp2: Langridge Gp3: Edler Gp4: Bouwman	Wildes (Magnetism) Edler (Soft Matter) Johnson/Clarke (Chemical Applications)		Lawrence/Clifton (Biology) Strobl/Preuss (Engineering) Soper/Cuello (Disordered Materials)					
15:30	Coffee									
16:00	Proposal Writing Session	Proposal Writing Session	Proposal Writing Session		3rd OSNS Facility Access Panel					
17:00										
Evening	8 pm Games Night (St Anne's College Bar)		8 pm How to be a Successful Scientist Prof A Wildes (St Anne's)		Gala Dinner (St Anne's) 7pm: Reception 7.30 pm: Dinner					