

**Week 1**

**Group 1**

	Monday		Tuesday		Wednesday		Thursday		Friday	
	a	b	a	b	a	b	a	b	a	b
0900 - 1015	Arrival		Introduction to Optics		Experiment practical TAW		Experiment practical TAW		Experiment practical TAW	
1015 - 1030	Arrive (Visitors Centre)		Break (Vulcan Mezzanine)							
1030 - 1145	Registration and Intro by John Collier		Optics Practical		Experiment practical TAW		Experiment practical TAW		Experiment practical TAW	
1145 - 1230	Lunchtime Talks									
1230-1330	Lunch (Canteen)									
1330 - 1515	Laser Safety & Tour		Lasers, CPA & Diagnostics (1)		Experiment practical TAW		Experiment practical TAW		Experiment practical TAW	
1515 - 1530	Break									
1530 - 1700	Tour & Introduction to Optics		Experiment practical TAW		Experiment practical TAW		Experiment practical TAW		Departure	

**Week 1**

**Group 2**

	Monday		Tuesday		Wednesday		Thursday		Friday	
	c	d	c	d	c	d	c	d	c	d
0900 - 1015	Arrival		Introduction to Optics		Optics / Parabola alignment		Optical Probing	Target Fabrication	Drives, motors & encoders	Gas, Vacuum and Cryogens
1015 - 1030	Arrive (Visitors Centre)		Break (Vulcan Mezzanine)							
1030 - 1145	Registration and Intro by John Collier CLF Visitors Centre		Optics Handling & Characterisation		Target Fabrication	Optical Probing	Optical Probing	Target Fabrication	Gas, Vacuum and Cryogens	Drives, motors & encoders
1145 - 1230	Lunchtime Talks									
1230-1330	Lunch (Canteen)									
1330 - 1515	Laser Safety & Tour		Lasers, CPA & Diagnostics (1)		Target Fabrication	Optical Probing	Laser Practicals		Particle Spectrometers	
1515 - 1530	Break									
1530 - 1700	Tour & Introduction to Optics		Optics Practical		Optical Spectrometers		Laser Practicals		Departure	

**Week 2**

**Group 1**

	Monday		Tuesday		Wednesday		Thursday		Friday	
	a	b	a	b	a	b	a	b	a	b
0900 - 1015	Arrival		Optical Spectrometers		Drives, motors & encoders	Gas, Vacuum and Cryogens	Laser Practicals		Presentation Prep	
1015 - 1030	Break (Vulcan Mezzanine)									
1030 - 1145	Optics / Parabola alignment		Particle Spectrometers		Gas, Vacuum and Cryogens	Drives, motors & encoders	Laser Practicals		Attendee Presentations	
1145 - 1230	Lunchtime Talks									
1230-1330	Lunch (Canteen)									
1330 - 1515	Optics Handling & Characterisation		Target Fabrication	Optical Probing	Optical Probing	Target Fabrication	Experimental Best Practice		Attendee Presentations	
1515 - 1530	Break									
1530 - 1700	Lasers, CPA & Diagnostics (2)		Target Fabrication	Optical Probing	Optical Probing	Target Fabrication	Presentation Prep		Departure	

**Week 2**

**Group 2**

	Monday		Tuesday		Wednesday		Thursday		Friday	
	c	d	c	d	c	d	c	d	c	d
0900 - 1015	Arrival		Experiment practical TAW		Experiment practical TAW		Experiment practical TAW		Presentation Prep	
1015 - 1030	Break (Vulcan Mezzanine)									
1030 - 1145	Experiment practical TAW		Experiment practical TAW		Experiment practical TAW		Experiment practical TAW		Attendee Presentations	
1145 - 1230	Lunchtime Talks									
1230-1330	Lunch (Canteen)									
1330 - 1515	Experiment practical TAW		Experiment practical TAW		Experiment practical TAW		Experimental Best Practice		Attendee Presentations	
1515 - 1530	Break									
1530 - 1700	Lasers, CPA & Diagnostics (2)		Experiment practical TAW		Experiment practical TAW		Presentation Prep		Departure	