

LASERS for SCIENCE FACILITY LOAN POOL SCHEDULE PERIOD 1 2012

	Date	NSL1	NSL2	NSL3	NSL4	NSL5	UFL1	UFL2	CWL1	Date	
		YAG/Dye Powerlite + Sirah + SHG + DFG	YAG/Dye Powerlite + Sirah + SHG + MAD	YAG/ Mid-band OPO + SHG	YAG/Dye Powerlite + Sirah + SHG	YAG/Dye Spectra Pro + Sirah + SHG	Coherent Verdi/Mira + SHG +THG	Coherent Libra OPerA Ultrafast Amp + OPA	Frequency Doubled Argon Ion		
2012	Apr 02	SHAH (ICR) Purification of gold nanorods using a tunable laser for photo-acoustic imaging 1,152,007	LAWRENCE (Lincoln) Using Schlieren imaging to develop an in-line debris removal system for laser micro-machining 1,152,002			CATALUNA (Dundee) New degrees of freedom for terahertz generation from quantum-dot materials 1,152,005	FREY 1,120,018	BRYAN (Swansea) 1,152,004	UNALLOCATED	Apr 02	
	Apr 09										Apr 09
	Apr 16										Apr 16
	Apr 23						UNALLOCATED				Apr 23
	Apr 30									Apr 30	
	May 07							MINNS (S'hampton) High harmonic spectroscopy A new technique for the study of photo-chemical reactivity 12,150,008		May 07	
	May 14									May 14	
	May 21									May 21	
	May 28									May 28	
	Jun 04									Jun 04	
	Jun 11			ULBRICHT (S'hampton)						Jun 11	
	Jun 18			Optical manipulation of complex molecules						Jun 18	
	Jun 25									Jun 25	
	Jul 02									Jul 02	
	Jul 09			12,150,002						Jul 09	
	Jul 16					Jul 16					
	Jul 23		BROWN (UCL) Photo-catalysis on carbon-aceous surfaces 12,150,005			MAHAJAN (Cambridge) Label-free chemical imaging system for cancer detection 12,150,003				Jul 23	
	Jul 30									Jul 30	
	Aug 06									Aug 06	
	Aug 13									Aug 13	
	Aug 20									Aug 20	
	Aug 27									Aug 27	
	Sep 03									Sep 03	
	Sep 10									Sep 10	
	Sep 17									Sep 17	
	Sep 24						Sep 24				
	Oct 01						Oct 01				
	Oct 08							Oct 08			
	Oct 15							Oct 15			
	Oct 22							Oct 22			
	Oct 29							Oct 29			
	Nov 05							Nov 05			
	Nov 12							Nov 12			

	Nov 19							Nov 19
	Nov 26							Nov 26
	Dec 03							Dec 03
	Dec 10							Dec 10
	Dec 17							Dec 17
	Dec 24							Dec 24
	Dec 31							Dec 31
2013	Jan 07							Jan 07
	Jan 14							Jan 14