

# LASERS *for* SCIENCE FACILITY RAL-BASED SCHEDULE PERIOD I 2008 (Part 1)

Date	Confocal Microscopy Laboratory	Raman Tweezers Laboratory	ASPID	Ultrafast Spectroscopy Laboratory	Date
Mar 31		MAINTENANCE		A VLCEK (QMUL) 81,005 Electron Hopping in Proteins	Mar 31
Apr 7	P O'NEILL (MRC) 81,048 Dynamics of assembly of repair proteins to genomic DNA damage.	A WAGNER (Diamond) 81,057 Sorting of Cypovirus crystals		MAINTENANCE /TOPAS INSTALLATION	Apr 7
Apr 14		P GARDNER (MIB) 81,035 Optical tweezers Raman spectroscopy of cell lines			Apr 14
Apr 21	C STUBBS (Brookes) 81,033 Studies to unravel Specific Protein Signalling Pathways			LABORATORY SET-UP AND TRAINING	Apr 21
Apr 28	A JESHTADI (Brookes) 81,007 Fowlpox virus putative structural protein interactions			A WARD (CLF) 81,064 White-Light Whispering Gallery Modes	Apr 28
May 5					May 5
May 12			C BALLESTREM (Manchester) 81,051 Conformational changes of integrins		May 12
May 19	MAINTENANCE			T WELLER (ISIS) 81,065 Graphitisation of diamond using ultrafast lasers	May 19
May 26	P O'NEILL (MRC) 81,048 Dynamics of assembly of repair proteins to genomic DNA damage.				May 26
Jun 2					Jun 2