

Issue date
27/07/2023

Week beginning	ARTEMIS	
05-Jun-23		Matthews 23120010
12-Jun-23		
19-Jun-23		Set up for Parkes
26-Jun-23		Parkes 23120006
03-Jul-23		
10-Jul-23		Set-up for Hofmann
17-Jul-23		Hofmann 23120004
24-Jul-23		
31-Jul-23		
07-Aug-23		Facility development
14-Aug-23	RCaH building maintenance	
21-Aug-23		
28-Aug-23	Facility development	
04-Sep-23	Set-up for Robertson	
11-Sep-23	Robertson 23120000	
18-Sep-23		
25-Sep-23	Set-up for King	
02-Oct-23	King 23120002	
09-Oct-23		
16-Oct-23		
23-Oct-23	Set-up for Minns	
30-Oct-23	Minns 23120003	
06-Nov-23		
13-Nov-23		
20-Nov-23	Facility development	
27-Nov-23		
04-Dec-23		
11-Dec-23		
18-Dec-23		
25-Dec-23	Christmas shutdown	

App Number	Principal Investigator	Proposal title
23120010	Matthews M	Investigating the wavelength dependence of high harmonic generation in solids
23120006	Parkes M	Cis-trans isomerisation of the dichloroethenes
23120004	Hofmann P	Electron dynamics of Bi in three-dimensional k-space
23120000	Robertson P	A Molecular Newton's Cradle: Direct Observation of Vibrational Motion Following Photoexcitation of a Cyclic Disulphide
23120002	King P	Probing and controlling ultrafast carrier dynamics of epitaxial TiSe ₂ monolayers
23120003	Minns R	Dis-entangling competing reaction pathways using time-resolved photoelectron spectroscopy