

Draft timetable			
Time	Event	Title	Chair
13:00	Intro (MH)		
13:05	Paul Jarman	MONO AND DINUCLEAR COMPLEXES AS ANTICANCER THERAPEUTIC LEADS	Muhammad/ Hannah
13:20	Nan Jiang	A FAMILY OF METAL-NTA-BASED PROBES FOR MULTIMODAL IMAGING: FROM FLUORESCENCE TO RAMAN	
13:28	Muneebah Adams	EXPLORING THE POTENTIAL ANTIPARASITIC PROPERTIES OF ORGANOSILANE HETEROCYCLIC COMPOUNDS	
13:36	Lucas Prieto	A REVERSIBLE ROUTE FOR THE STEREOSPECIFIC RECONSTITUTION OF VITAMIN B12 USING CYANIDE AS INORGANIC PROTECTING GROUP	
13:44	Matthew Sullivan	THE INTERACTION BETWEEN RU/OS PIANO STOOL COMPLEXES AND LYSOZYME STUDIED BY MASS SPECTROMETRY AND X-RAY CRYSTALLOGRAPHY	
13:52	Edward O'Neill	CIRCUMVENTING CONCENTRATION DEPENDENCE OF RESPONSIVE MR CONTRAST AGENTS USING COBALT	
14:00	Angelo Frei	MULTIFUNCTIONAL CP-LIGANDS, A NEW VERSATILE TOOLBOX FOR THE DEVELOPMENT OF THERANOSTIC AGENTS	
14:08	Yuchuan Wang	MULTI-TARGETED MODE OF ACTION OF BI(III) IN THE CARCINOGENIC BACTERIAL PATHOGEN HELICOBACTER PYLORI REVEALED BY INTEGRATED METALLOPROTEOMICS	Muneebah/ Matthew
14:23	Arnab Bhattacharyya	CELLULAR IMAGING AND 1O ₂ MEDIATED CYTOTOXICITY BY BODIPY-APPENDED COPPER(II) COMPLEXES	
14:30	Hannah Holtkamp	SIMPLIFIED CE-ICP-MS HYPHENATION FOR INFORMATIVE METAL-BASED ANTICANCER DRUG ANALYSIS	
14:37	Madhu Kiran Sundaraneedi	STOPPING WORMS IN THEIR TRACKS: A NEW GENERATION OF ACETYLCHOLINESTERASE INHIBITORS AS DRUGS AGAINST SCHISTOSOMIASIS	
14:44	Dianna Truong	BENZIMIDAZOLIUM-DERIVED N-HETEROCYCLIC CARBENE RU(II) AND OS(II) ARENE COMPLEXES AS NOVEL ANTICANCER AGENTS	
14:51	Pritam Mondal	CYCLIC BISPORPHYRIN BASED MOLECULAR SWITCHES AND FUNCTIONAL MOLECULAR FLASKS	
14:58	Sanam Movassaghi	FUNCTIONALIZATION OF THE ARENE MOIETY IN NOVEL ANTICANCER ORGANOMETALLIC COMPLEXES	
15:05	Michael Gotsbacher	ANTIOXIDANT DESFERRIOXAMINE B ANALOGUES IN PARKINSON'S DISEASE	
15:20	Supervisory panel discussion	Alison Butler; Fuyi Wang ; Louis Rendina; Ulrich Schatzschneider; James Hoeschele; Peter Lay; Prinessa Chellan	Muhammad/ Muneebah
16:00	Finish		