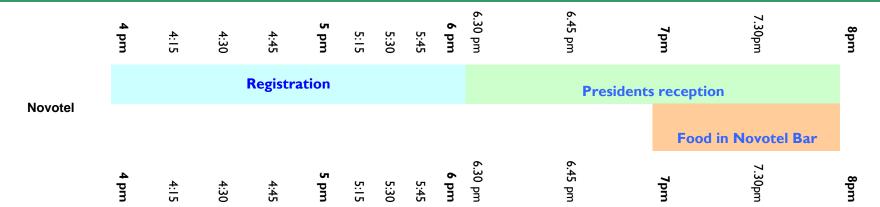
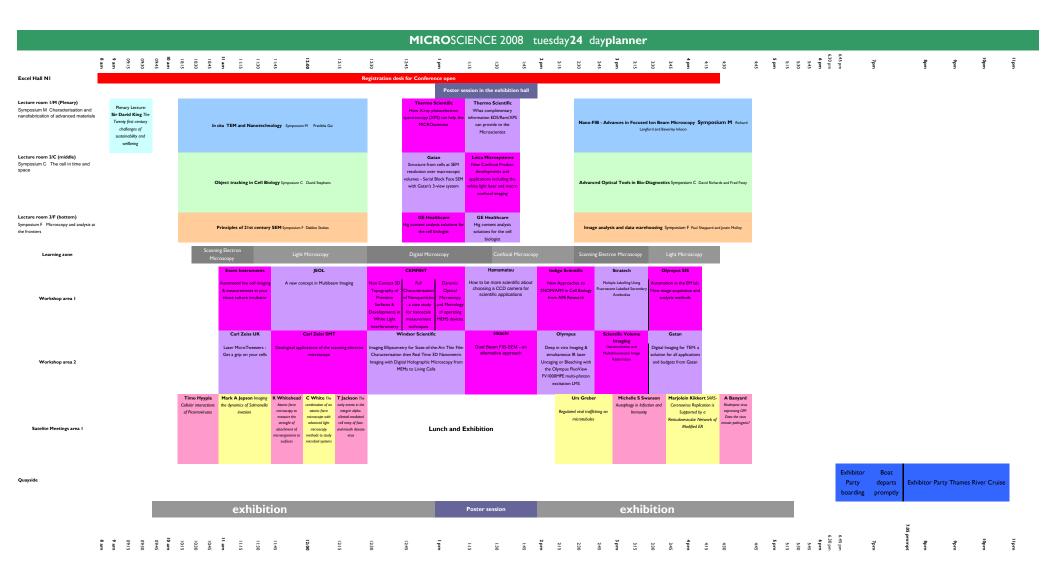
## MICROSCIENCE 2008 monday23 dayplanner





## MICROSCIENCE 2008 wednesday 25 dayplanner I I Ipm I Ip Excel Hall NI Poster session in the exhibition hall Thermo Scientific Direct-to-Phase EDS alysis - Better knowledge, 10 x faster, no SEM - Gatan XuM system Lecture room I/M (Plenary) Characterisation and na of advanced materials Plenary Lecture: Professor Knut Urban Aberration-RMS Lecture: Professor Sir ano-FAB - Nanopatterning and Nanofabrication Symp Party on the Plaza Party on the Plaza Harry Kroto Mechanisms of Self JEOL Single platform 3D reconstruction for TEM Lecture room 2/C (middle) The Cell in time and space Imaging little and large: Macromolecules to whole organisms (1) Symposium C Paul Verkade, Theresa Ward and Paul Monaghan sen Instruments Carl Zeiss Ltd nated live cell imaging Ultimate Sensitivity - A nev Lecture room 3/F (bottom) Microscopy and analysis at the frontiers generation of Laser Scanning Microscopes Learning zone Agar Scientific HydraLink Bioconjugation Traceable efficient New Approaches to STM/AFM in Naterial Science from APE Researc TEM tomography: rraceable emicient conjugation and immobilization of proteins, oligonucleotides, peptides and carbohydrates Workshop area I ualisation softwar (Solulink guest) Vindsor Scientific Carl Zeiss Ltd Olympus Carl Zeiss SMT Applications of Laser Scanning Materials microscopy using the Olympus LEXT A new generation of Atomic Force material mapping using Atomic Force Microscopy your cells Workshop area 2 A Round Mapping the positions of beads on a Holger Schonherr Chemical Probing of Soft Force recognition localization of Materials by AFM: Challenges, Hopes and Course Dinner proteins on the primary cilia on mineral surfaces by novel high MDCK cells S Kalinir P Zhdan Nanoscale Polarization Switching in Ferroelectric fundamental insights into the Microscopy for After Party with Live Band subsurface imaging exhibition exhibition

