

**Prof. Julian Eastoe** has been a full faculty member of in the School of Chemistry since 1993. His track record demonstrates international and national external recognition for research in colloids, surfactants and applications of neutron scattering. Key contributions have been made to the area of neutron scattering and colloidal systems.

- He played a major role in securing new instrumentation (£2M) at the new Target Station II project (£100M) ISIS facility, Rutherford Appleton Laboratories. This represents a significant investment in a world-leading instrument, which is central to this project.
- He has served on both the major International neutron beamtime allocation committees, at Institute Laue Langevin, Grenoble (1998-2001) and ISIS at Rutherford Appleton Laboratories UK (2002-2005).
- In Oct. 2002 he was made Visiting Professor in surfactant science at the China Research Institute for Daily Chemical Industry (RIDCI) Tai Yuan China, in Dec 2003 at the University of Wuhan and also Zheng Zhou Institute for Chemistry in China. A unique bi—lingual Colloid Science textbook, based on the lecture course he delivered, will be published in China at the end of 2005.
- He is External Examiner in Physical Chemistry for undergraduate programmes at the University of Hull UK.
- A visiting Fellowship from the Japan Society for the Promotion of Science was awarded.
- He is a Co-Editor for the Journal of Colloid and Interface Science, an Editorial board member of *Langmuir*, which is the American Chemical Society journal for Colloids and Surfaces, and has served as UK Editor for *Colloid and Polymer Science*.
- In 2000 the Irish Government agency Enterprise Ireland hired him to assess the first four-year phase of the Irish Centre for Colloids and Biomaterials in Dublin and Belfast.
- Around 100 invited talks have been given and 130 research papers have been published,

He has have supervised 21 PhD students, 7 Post-doctoral researchers and received 11 international post-doctoral visitors (China, India, Morocco, Japan, Kuwait, Sweden). Worldwide, links have been established, via publications and/or travel grants with groups in Austin Texas, MIT, University of Pittsburgh, Göttenbourg Sweden, Nagoya Japan, Nice, Strasbourg and Avignon France, Rome, Cork Ireland and Köln Germany. Visitors have come to work in the group from Mexico, Kuwait, India, China, Sweden, Japan, Germany and France.