SCHOOL MEETING 22 JUNE 2007

The first School Meeting for this year will be held in the Huxley Theatre at 11am, Friday 22 June. All staff (academic and general) and students are encouraged to attend. The Director will give a School update and there will be time for questions. The staff and student representatives on the School Forum will also be announced. There will be morning tea at 10.30am in the Link Building.

STAFF MOVEMENTS

Professor John Love, Optical Sciences Group, will be overseas from 15 June - 7 July. He is giving seminars at the University of Victoria in Canada and the Universities of Southampton and Nottingham in the UK. He is also presenting a George Green lecture at the George Green Institute in Nottingham and an invited talk at the International Conference on Materials for Advanced Technologies in Singapore, 1-6 July.

Dr Ken Baldwin, Deputy Director and Senior Fellow, Atomic and Molecular Physics Laboratories will be absent from Wednesday 13 June - Monday 2 July. He will be overseas visiting the Raman Research Institute, attending the Optical Society of America Board Meeting at the International Quantum Electronics Conference in Munich and the 18th International Conference on Laser Spectroscopy in Telluride, Colorado.

VISITORS

Atomic and Molecular Physics Laboratories would like to welcome visiting student RYAN WEED from New York who will be with us for the next four weeks. He is visiting the Centre for Antimatter-Matter Studies to undertake a short research project with James Sullivan and will be located in Room C3.01.
SCHOOL WEBSITE

Please note there are now two organisation charts posted on the school website: the updated School Admin structure and a new Research Departments structure which shows the School's departments, centres and networks.

GRANTS & AWARDS

Directorate for Education and Human Resources/NSF
Program Number: 64657
Title: National Science, Technology, Engineering, and Mathematics Education Digital Library (EHR-DUE)
E-mail: lzia@nsf.gov
Building on work supported under the multi-agency Digital Libraries Initiative, this program aims to establish a national digital library that will constitute an online network of learning environments and resources for science, technology, engineering, and mathematics (STEM) education at all levels. Awards are made up to $2.25 million. <S2S>
Deadline(s): 14/03/2007 11/04/2007
DEADLINE NOTE
The March 14, 2007 deadline refers to optional letters of intent, while the April 11, 2007 deadline refers to full proposals.
Link to full program description: http://australia.infoed.org/spin/spin_prog.asp?64657

Directorate for Geosciences/NSF
Program Number: 89373
Title: Critical Zone Observatories (CZO)
E-mail: mellis@nsf.gov
The sponsor has issued a call for proposals to develop Critical Zone Observatories that will operate at the watershed scale and that will significantly advance our understanding of the integration and coupling of Earth surface processes as mediated by the presence and flux of fresh water. Successful proposals will be motivated and implemented by both field and theoretical approaches, each providing the impetus for advances in the other, and they will include substantial and novel plans for education, outreach and broader impacts. <S2S>
Deadline(s): 02/10/2006 02/02/2007
DEADLINE NOTE
Letters of Intent are due October 2, 2006. Full proposals are due February 2, 2007.
Link to full program description: http://australia.infoed.org/spin/spin_prog.asp?89373