
Postgraduate Workshop on Systems, Signals and Control

Date:	February 9—10, 2006
Venue:	The Australian National University College of Engineering and Computer Science Research School of Information Sciences and Engineering Canberra
Sponsored by:	<ul style="list-style-type: none">• Department of Information Engineering, RSISE, ANU• SEACS Program, National ICT Australia Ltd.• University House, ANU
Organisers:	Mr Arvin Dehghani (arvin.dehghani@anu.edu.au) Dr Alexander Lanzon (alexander.lanzon@anu.edu.au)

Purpose & Aim: This workshop has a long history and has been held annually at some Australia's leading universities. The series started off in the University of Newcastle and it was last held at the University of Melbourne. This free workshop aims to bring PhD students working in signals, systems and control areas together by providing the opportunity to present their research and to interact and exchange ideas with their peers, professionals, senior and experienced researchers. It facilitates free discussion of new ideas, research, development and applications inspiring pioneering work.

Plenary Speakers:

- Professor Iven Mareels, The University of Melbourne
- Professor David Hill, The Australian National University

Speakers:

- PhD students conducting research in Systems, Signals and Control.
- Students wishing to present should submit a TITLE and an ABSTRACT by January 6, 2006.
- Presentation time is 20mins including questions.

Registration:

- Attendance is FREE, but registration is essential and requested for planning purposes;
- To register, please contact Mr Arvin Dehghani (Arvin.Dehghani@anu.edu.au) by **January 06, 2006**.

Meals: Lunch, morning and afternoon tea will be served on both days.

Accommodation:

- If you need accommodation in Canberra, the University House Hotel can provide a range of options (www.anu.edu.au/unihouse);
- We are currently in negotiation with the ANU residential colleges to book accommodation for students who present;
- Please contact Ms Rosemary Shepherd (rosemary.shepherd@anu.edu.au) if you need assistance.
