

## Registration

- Students in full time education  
A\$55 GST included
- Academics A\$220
- Other participants \$1500
- Limited scholarships available for selected students. Applications close Friday 7<sup>th</sup> April. For eligibility and important dates visit [wvs2006.cecs.anu.edu.au](http://wvs2006.cecs.anu.edu.au)
- Registrations after Friday 7<sup>th</sup> April 2005 are subject to a \$100 surcharge
- Registrations will not be accepted after Friday 28<sup>th</sup> April 2006

## Accommodation

Accommodation must be arranged separately.

There will be links on the website to options in and around Melbourne.



Photos: Melbourne Convention + Visitors Bureau

## Enquiries

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**[wvs2006.cecs.anu.edu.au](http://wvs2006.cecs.anu.edu.au)**



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THE AUSTRALIAN NATIONAL UNIVERSITY

# Wireless Winter School

**11<sup>th</sup>-12<sup>th</sup> May 2006**

Melbourne, Victoria, Australia  
(Directly following the VTC)



**Presented by:**  
Wireless Signal Processing Program,  
NICTA, and The Department of  
Information Engineering, Research  
School of Information Science and  
Engineering, ANU

**Supported by:**  
Australian Communication Research Network  
National ICT Australia  
The Australian National University

**[wvs2006.cecs.anu.edu.au](http://wvs2006.cecs.anu.edu.au)**

## Wireless Winter School



### What is it?

The 2<sup>nd</sup> Annual Wireless Winter School (WWS) is for students and researchers, who are interested in Wireless Communications and Signal Processing.

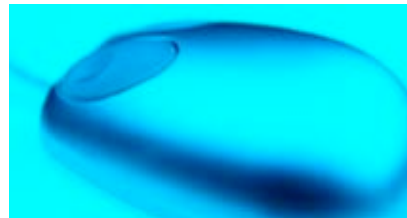
Its goal is to present leading-edge topics, which are at the core of modern communication systems.

### What does it cover?

The School comprises a combination of half and full day tutorials together with invited talks from leading experts. This intensive week-long series of short courses and talks is designed to make maximum use of your time with us. It also provides our expert presenters with the opportunity to demonstrate leading research and to teach contemporary techniques that are in use across the spectrum of wireless signal processing.

## Special Topics

- MIMO-OFDM and Related Topics
- Next Generation Wireless Systems
- Cross-Layer Design
- Information Theory – networks & entropy



## Social Functions

A Barbeque is planned and there will be numerous opportunities to meet and discuss ideas with both the presenters and other participants

## Is it for you?

The Wireless Winter School is suitable for all levels: from new entrants to the field of Communications and Signal Processing, to those wishing to expand their expertise. Participants will interact with local and international experts in this field.

### Students

The winter school provides a unique, high-quality, and intensive period of study. Are you currently pursuing, or intending to pursue, research in Communications and Signal Processing or related fields? Then this is for you!

### Professionals

The winter school provides relevant knowledge and exposure to contemporary techniques. In addition, you will benefit by direct interaction with top researchers. Personnel from industry and national laboratories will benefit immensely from the school.

### Academics

The winter school is an excellent opportunity for research on novel topics in Signal Processing. It provides an ideal forum for networking and discussions. You will also benefit from interaction with IT professionals leading to deeper understanding of real life problems.

*If you are unsure about whether the Winter School is relevant to your needs please contact Mark Reed or Leif Hanlen by email.*

