WPCCS 2008 is an annual event held by the postgraduate students of Department of Computer Science at The University of Warwick. It is intended for postgraduate students to present research to their peers, in order to gain valuable experience in public speaking as well as an insight in the ongoing research in the department.

Every postgraduate research student, in their 1st, 2nd or 3rd year of study, is expected to attend and to submit an abstract. Postgraduate students beyond the 3rd year of study as well as taught MSc students are also invited to attend and the event and / or submit an abstract. Staff are encouraged to attend as much of the event as possible, in order to provide valuable feedback.

Topics of interest include, but are not limited to:
- Algorithms and Complexity
- Computational Biology
- Empirical Modelling
- Formal Methods
- High Performance Systems
- Intelligent and Adaptive Systems
- Signal and Image Processing

The abstracts will be peer-reviewed to provide feedback and allocate limited slots space (if needed)

Ashutosh Trivedi (Formal Methods)
Daniel Valdes-Amaro (Signal & Image Processing)
Haris Aziz (Algorithms & Complexity) Fawaz Ghali (Adaptive & Intelligent Systems)
Jason Nurse (Formal Methods)
Jonathan Smith (High Performance Systems)

Maurice Hendrix (Adaptive & Intelligent Systems) Chair
Nick Papanikolaou (Formal Methods) Hammad Qureshi (Signal & Image Processing)
Ritesh Krishna (Computational Biology)
Simon Hammond (High Performance Systems)

http://go.warwick.ac.uk/wpccs