

THE UNIVERSITY OF NEW SOUTH WALES**NOTICE OF MEETING**

A meeting of the **COMPUTER SCIENCE AND ENGINEERING TEACHING COMMITTEE** (CSE Teaching Committee 15/4) will be held at 1:00pm on **Friday, 3 July 2015**, in Room 103 (HoS Meeting Room), Computer Science Building.

Enquiries concerning this agenda should be directed to John Shepherd, extension +61293856494, jas@cse.unsw.edu.au.

**John Shepherd,
Committee Chair**

Quorum: Not set

A G E N D A**1. Apologies and welcome***** 2. Minutes of Previous Meeting****3. Report from Committees outside CSE**

John Shepherd will report on considerations from the Faculty Programs Committee which might impact CSE.

*** 4. CSE Core Syllabus Revision**

The Core Syllabus Working Group has concluded its meetings and a relatively complete proposal is now available. Some discussion on how to proceed is needed.

*** 5. COMP6733 Internet of Things Experimental Design Studio**

A new course is being proposed by the Networks group to replace COMP[49]335. The proposal is in AIMS.

6. CSE Assessment Review Procedure

In a previous meeting, we discussed how review of course results might be conducted in the future. The future is here, since results will need to be reviewed next week. Should we go ahead with the new approach?

7. Curriculum Mapping

The Faculty of Engineering wishes to provide some automation for the collection and presentation of how effectively Engineering degrees at UNSW meet the requirements of Engineers Australia. In theory, all of the necessary data would be available from AIMS, but many of the AIMS course entries (especially for courses that existed before MAPPS/AIMS existed) are rather sparse. John Shepherd has written a simple system to collect this information and will demonstrate it, so that CSE can begin the process of data collection for the accreditation next year.

8. Any other Business

9. Next meeting

The next meeting of the CSE Teaching Committee is scheduled for Friday 31 July.