Research Students in Education
Call for Participation in a Conference
Friday, 18 July 2014
The University of New South Wales, Sydney, Australia

You are invited to submit proposals for presentation at the Fourth Annual Higher Degree Research Student-Led Conference, a one-day student conference in education. Paper and poster submissions are open to postgraduate research students from universities across Australia.

**Topics can be anything related to research in education, such as:**

- Assessment and Evaluation
- Curriculum
- Educational Technologies
- Higher Education
- Learning and Teaching
- Politics and Policy in Education
- Special Education/Gifted Education
- Teacher Education

**Conference benefits:**

- Exchange of ideas
- Opportunity for publication
- Experience in presenting research
- Rewarding experience with peers
- Feedback on your research
- Student networking

**Deadline for Paper and Poster Submissions:** 29 May 2014
**Deadline for Registration:** 18 June 2014

**Proposal Guidelines, Portal for Submissions, Questions and Additional Information:**
- [web](https://education.arts.unsw.edu.au/students/opportunities/hdr-conference/)
- [email](unswstudentconference2014@gmail.com)

**Keynote Speakers**

**Professor Stephen Marshall**, Professor, School of Education, and Director of Learning and Teaching, UNSW
**Talk Title:** Higher Education Futures: The Learning and Teaching Perspective
Professor Marshall’s current research covers the nature of academic leadership; the development of academic leaders and managers; and curriculum innovation and change in higher education institutions. He completed his Doctorate in Educational Administration at the University of Alberta (Canada), and his Masters Degree in Educational Management from the Flinders University, South Australia. Prior to UNSW, Professor Marshall was founding Director of Macquarie’s newly created Centre for Professional Development.

**Dr Stephen Norton**, Senior Lecturer, Griffith University
**Talk Title:** Different Questions, Different Methods: Reflecting Creatively on Diverse Education Challenges
Specialised in Mathematics Education and Mathematics teacher training, Dr. Norton is highly experienced in teaching primary and secondary mathematics. Through the Mathematics lab in Griffith University, he has successfully trained numerous teachers within the Queensland high school system. Dr. Norton’s presentation will cover research methodology used in Mathematics education as well as results from his wide set of publications.

**FREE Registration**
for presenters and participants