National Technology Education Conference 2014

The national technology education conference is brought to you by the **Institute of Industrial Arts Technology Education** (DATTANSW), DATTAAustralia and incorporates the Technology Education Research Conference.

27th to 29th November 2014 Sydney Masonic Centre

www.smcfc.com.au

66 Goulburn Street
Sydney
26th November TERC and
Pre conference activity
27th pre conference
"Hands on Tech"

28th and 29th **iiate** DATTA Australia conference

Conference packages are available, including early bird registration discounts and all inclusive packages.

There are many accommodation options, including the established provider for state conferences, the Holiday Inn at Darling Harbour, a short stroll (600m) to the conference venue.

Each day will follow the format;

- Keynote presentation.
- Workshops
- Lectures
- Industry display
- Workshops

Days will run from 8:30 am for 9 am start.

Pre-conference activities are planned including; hands on workshops for extended times, school visits for interstate and overseas visitors.

ACCREDITED WITH BOSTES

TechEd Conference will be a significant event in the development of Technologies Education in Australia.

iiate conferences have received 100% positive feedback for many years. The quality and relevance of sessions are strengthened in 2014 by national and international involvement.

Join us for the TERC welcome event, a cruise on Sydney's famous harbour. Join with overseas researchers and teachers from across Australia.

Packages start at \$425 for the two day conference.

Additional activities such as the Sydney Harbour cruise welcome event, the conference dinner or pre conference workshops are additional.

All details at

techedconferenceaustralia.com Registration at

http://www.techedconferenceaustral ia.com/conference-registration/



National and International Technology Education Conference 2014 Sydney, Australia 27th to 29th November



Invite you to attend the

2014 National Technology

Education Conference

Workshops include

- Stage 5 multimedia and 3D printing
- How safe is my Workshop?
- Inquiry-based Learning Skills in STEM
- Engaging the disengaged in Technology
- MetalTech Inspiration
- Teaching computer skills with the Raspberry Pi
- Digital Clay Sculpting
- Recipes for success
- Making creative design accessible
- Hydraulic Arm for stage 5
 Engineering
- iTunesU for Engineering classes
- So you want to be a Head Teacher?
- Getting starting with 3D printing.
- Animation workshop using a pre built character
- Skateboards A to Z including vacuum forming
- Mechatronics introduction.
 In addition to research paper presentations from international speakers available to all attendees.

2014 saw the release of the Australian Technologies Curriculum.
You cannot afford to miss DATTA JIATE TERC 2014!