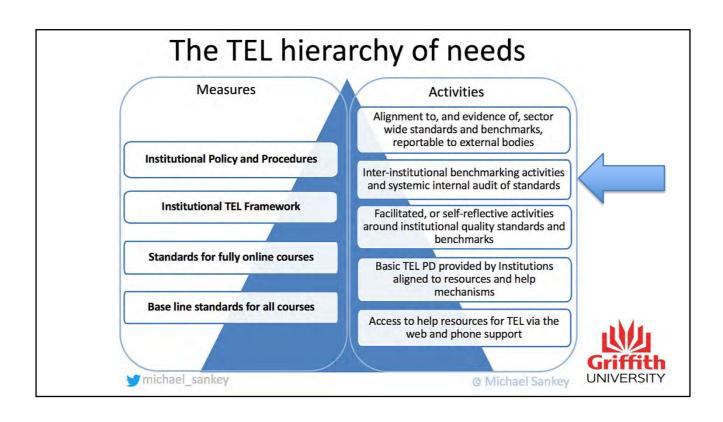
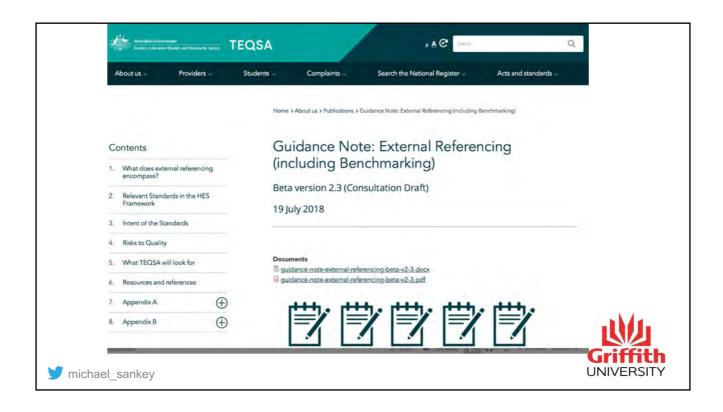


Quality in TEL

- We know students are seeking consistency within their courses/units in the online learning environment
- TEQSA and we also want a level of consistency for the learning outcomes between f2f and online courses
- This means institutions need to have quality processes in place to ensure both course quality and process quality
- Over the last few year TEQSA have been focusing on process quality
- They are now turning their attention to course/unit quality
- But It takes a village to raise a child





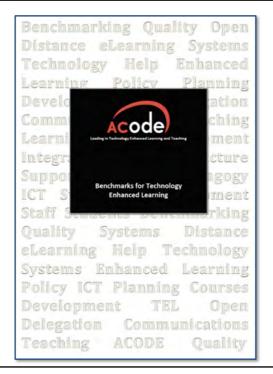


Monitoring, review and improvement processes can and should encompass review against comparators, both internal to the provider and external.

A number of approaches and techniques can be used for external referencing, such as benchmarking, peer review and moderation.

Benchmarking is perhaps the most elaborate form of external referencing and typically consists of focused improvement through relationships with a benchmarking partner or partners, but can also include comparing course design against publicly-available information and market intelligence. Further detail on benchmarking practice is given in the Appendices A and B below.

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The 8 Benchmarks for TEL

- 1. Institution-wide policy and governance for technology enhanced learning;
- 2. Planning for institution-wide quality improvement of technology enhanced learning;
- 3. Information technology systems, services and support for technology enhanced learning;
- 4. The application of technology enhanced learning services;
- 5. Staff professional development for the effective use of technology enhanced learning;
- 6. Staff support for the use of technology enhanced learning;
- 7. Student training for the effective use of technology enhanced learning;
- 8. Student support for the use of technology enhanced learning.



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Macquarie University 2014







It's about the conversation

















ACODE-UK
TEL Benchmarking Summit
June 2017



The Open University and the Australasian Council for Open, Distance and E-learning (ACODE) are collaborating to bring senior Technology Enhanced Learning (TEL) professionals and decision makers together for the first 3 day residental

ACODE-UK 2017 TEL Benchmarking Summit to be held at De Vere Horwood Estate, Milton Keynes.

http://www.open.ac.uk/acode-uk/

Registration
Programme
Venue and travel
Terms and conditions
The MK experience

Contact Us
If you have any queries regarding this event please feel free to contact the ACODE-UK 2017 Benchmarking Summit team:

Charlotte Marston
Rosemarie Bourke
Dr. Mark Nichols (Event chair)





3rd Inter-Institutional Benchmarking Summit



25-27 June 2018

Hosted by Griffith University - Qld - Australia

Southbank Campus

Higher Education institutions benchmarking their capacity in technology enhanced learning

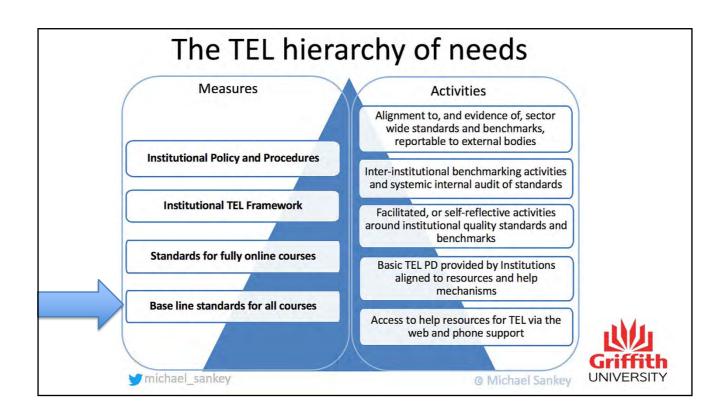
To download the ACODE Benchmarks: click here

Contact the Secretariat to register 02 6201 5176

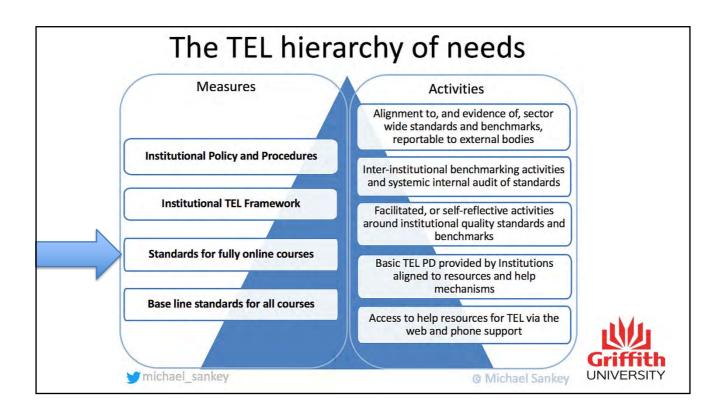


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| JCU Baseline Standards | | |
|------------------------|--|--|
| SDE elements | Focus on Student digital experience @ JCU | QA |
| Subject orientation | Students will access the subject outline and introductory recording to orientate themselves to the subject and to view subject details during the week prior to the study period commencing. | ☐ Subject Outline ☐ Welcome video |
| Learning design | Students will engage with learning materials that are accessible and inclusive, comply with legislative requirements and purposefully designed to meet learning outcomes. | ☐ Ally report☐ Subject Outline☐ Readings (copyright) |
| Media content | Students will engage with media content to support their learning - recordings and/or interactive media. | ☐ BB Subject report ☐ BB System report |
| Assessment | Students will access GradeCentre to view assessment results, and where appropriate use online submission and receive feedback electronically. | ☐ BB Subject report |
| Communications | Students will engage respectfully in essential subject communication through the subject site including announcements, subject surveys, assessment information, and where appropriate to subject modes, staff-student and peerpeer interactions. | ☐ BB Subject report ☐ BB System report |
| Support | Students can access through the subject site support for academic learning, technologies and wellbeing via links to appropriate services and materials, and where appropriate subject-specific resources. | ☐ SiteImporve |
| michael_sankey | | UNIVERSITY |



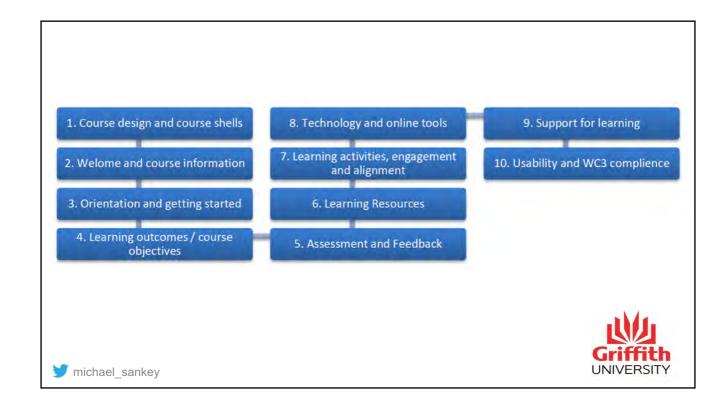
At the course level we are replete with tools

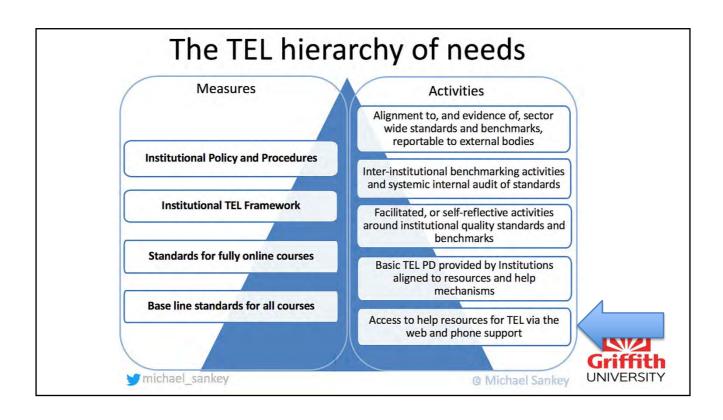
- OLC quality score card and toolkit
- Quality Matters (QM)
- ACODE Threshold Standards for Online Learning Environments
- eLearning Guidelines (New Zealand)
- JISC eLearning Quality Standards
- European set associated with eExcellence
- E-learning Quality Model (ELQ) out of Sweden
- ICDE
- ASCILITE TELAS
- CoL

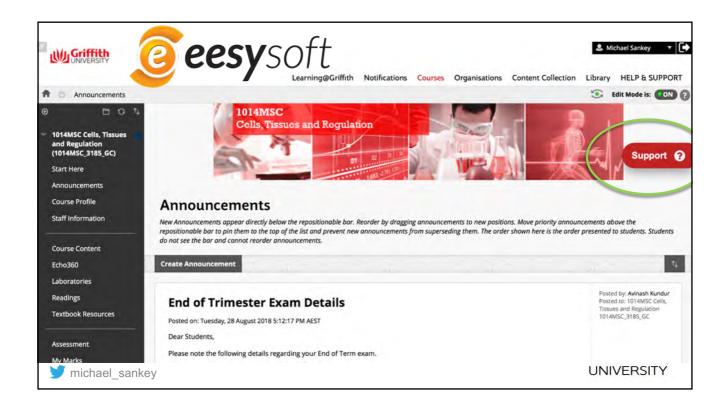


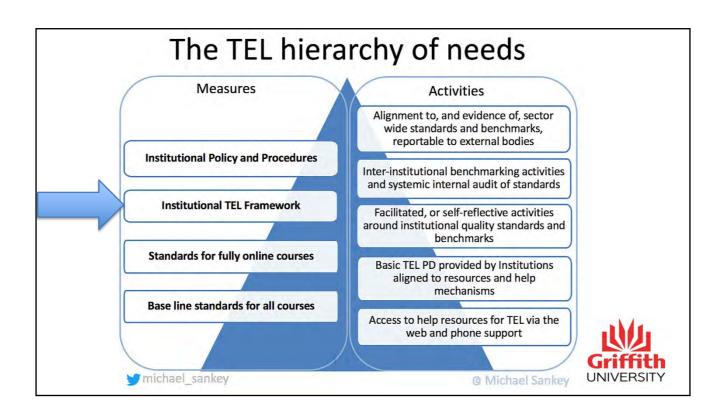


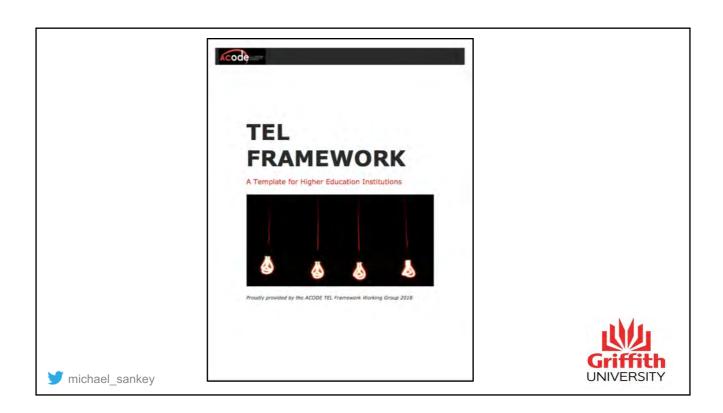




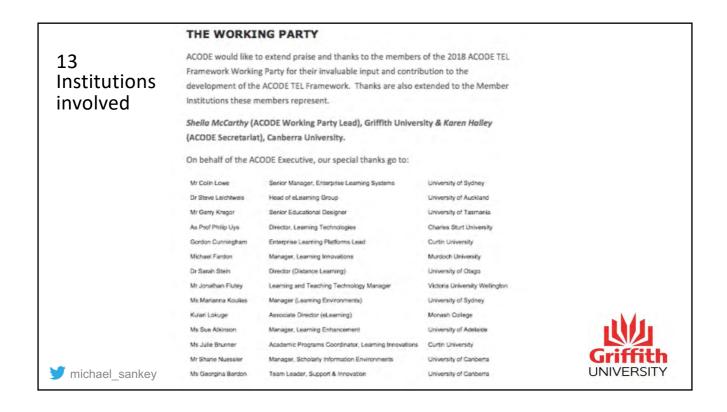












- Outcome of the TEL Benchmarking Summit June 2018
- A modular approach
- Templated / interactive working document
- Includes:
 - Aligned benchmarks,
 - Performance Indictors,
 - prompt questions and example data,
 - aligned resources and examples
 - Action planning template
- Griffith University and University of Auckland Piloting the Framework to create own Institutional Frameworks.



Two events coming up at Deakin



TEQSA

- ACODE 77 The New Higher Education Standards Environment:
 challenges for premium online learning 4 October
- TEQSA Quality Assurance of Online Learning 27 November



