

# BL CLC 07.02.2018

# Wrap-up

12:00-12:20	Light-Lunch, Settle-in and welcome to the Blended Learning Collaborative Learning Community, and Agenda		
12:20-12:25	Dr Catherine Moore, BL CLC survey outcomes		
	Outcomes of the EOI for research collaborations and member feedback		
12:25-12:30	Arron Jackson, Project Advisor - School of Business and Law		
	Blended learning developments at SBL		
12:30-12:35	Brendan Cuff, Learning Technologies Trainer, CLT		
	Blackboard Collaborate (overview, capabilities, challenges, ECU points of contact)		
12:35-12:45	Amanda Myers, Blended Learning Librarian, ECU Library		
	Updates to the Technology Enhanced Learning TEL library guide and an insight to the (new) Student Learning in a Digital Environment SLIDE project.		
12:45-12:50	Richard Stals, Senior Learning Solutions Advisor, CLT		
	Update on Blackboard usage metadata and analytics		
12:50-13:40	A/Prof Yasir Al-Abdeli, School of Engineering		
	Flipping a traditional class: what it implies, the timelines to consider, how to implement it, and student feedback on merits /challenges		
13:40-13:50	Open Floor Discussion		
	EOI from those wanting to start the process of flipping their traditional classes and the peer support available via the BL CLC		
13:50-13:55	Next meeting dates, Closure		



# Summary

**Dr Catherine Moore**, Co-coordinator BL CLC / Senior Academic Developer, CLT Outcomes of the EOI for research collaborations and member feedback

#### Some notes ....

- A Qualtrics survey was conducted after the last BL CLC meeting (16.Nov.2017). The survey sought to identify:

Most favoured meeting days for 2017

Candidate meeting dates for the start of 2018

The level of interest in joining a collaborative research project (into blended learning) from members of the CLC

- Responses to the above indicated:

Wed, Thu, then Fri

Most preferred dates were 7th, then 8th Feb

Out of the 18 respondents to the survey (the BL CLC has about 50 members), 11 respondents (61%) expressed interest in joining some research projects

- Other suggestions (text feedback) were also shared



# Summary

**Arron Jackson**, Project Advisor - School of Business and Law Blended Learning Developments in SBL

#### Some notes ....

- Highlighted the last conference for the Australiasian Society for Computers in Learning in Tertiary Education (ASCILITE)
- Tawoomba/QLD in 2017 <a href="http://2017conference.ascilite.org/">http://2017conference.ascilite.org/</a>
  <a href="psi-ascilite.org/">proceedings <a href="http://2017conference.ascilite.org/">http://2017conference.ascilite.org/</a>proceedings <a href="http://2017conference.ascilite.org/">http://2017conference.ascilite.org/</a></a>
- Current deadline for 2018 conference in Geelong/VIC extended to 27.July.2018 https://ascilite.org/latest-news/
- Potential to establish a "medal" like system with perhaps TEQSA backing (no medal, bronze, silver, gold)
- An "ideation" platform was highlighted (Crowdicity)
- Summary outcome of focus groups (at SBL) into blended learning (3 units) was undertaken
- Summary notes from Arron's presentation follow:



# SBL BL update

- ASCILITE
- SBL Pilot review



School of Business and Law



# ASCILITE - TELAS

DOMAINS AND CRITERIA						
Learning Design	Learner Engagement	Learner Support	Learning Resources			
The design of the online learning environment supports a positive user experience.	Learning activities are designed to facilitate student-to-student interactions	Administrative, technical and learning support details are provided	Learning resources are functional, clearly labelled and have explicit purpose			
The online learning environment adheres to appropriate accessibility standards	Learning activities are designed to facilitate reciprocal student-to-teacher interactions	Students are able to monitor their own progress	Learning resources are appropriate to engage the particular student cohort and context			
Learning technologies have a clear purpose and are used to appropriately support and facilitate learning	Intended engagement activities reflect sound principles of pedagogical practice	Staff are able to monitor student progress	Administrative, technical and learning resource details are provided and appropriate			
Information related to the academic program is provided	Learning activities, technological tools and assessment tasks are appropriate to and tailored for the particular student cohort and context	Feedback mechanisms are designed to be clear, informative, timely and leverage appropriate affordances of digital technologies				

### **Edith Cowan University**

School of Business and Law



# **ASCILITE - Crowdicity**

### Crowdicity

Peter Bryant

London School of Economics and Political Science (UK)



Discover Great Ideas

Set challenges, capture ideas, collaborate, vote, review, and select the most valuable outputs.

Learn more >



**Grow a Smart Crowd** 

Get the right input from the right people: employees, customers, partners - whoever they are.

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Easy Setup and Launch

Get up and running in minutes without any technical knowledge required and integrate with your existing systems.

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### BL pilot group: Feedback

### SBL pilot lecturers are saying -

"Class time is fun and engaging"

"Using Kahoots in a Blended Learning mode provides instant feedback that helps to focus the session on what students actually need help with"

"Students are receptive to Blended Learning with no negative feedback"

### SBL **students** are saying –

"This is the first time I have ever seen a different and fun approach to learning"

"Students enjoy it [active learning] because if the lecturer talks in front of them all the time [traditional lecture], sometimes, they start to become bored or not pay attention"

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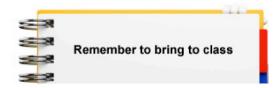
### Worked well for pre-class completion

- Class contract, lead to:
  - Student personal commitment
  - Strong sense of peer-to-peer commitment
- Rotating group leadership roles
  - Good leverage of P2P commitment
- Linking pre-class work
  - To in-class activities
  - To assessments

CONTRACT ON CLASSROOM BEHAVIO by Dr. Delaney R. Kirk (reprinted by permissi

1. Class begins promptly at the beginning of the class period for eady to start participating in class at that time. The same rule also appeady at the start of class, which means having the technology operating a. Always bring the required supplies and be ready to be actively en process. This communicates preparedness and interest.

 b. If you come into class after an assignment has already been pass ask for your assignment until after the class is over. It's unfair to the ot https://www.template.net /business/contracts/beha vior-contract/



### **Edith Cowan University**

School of Business and Law



### Worked well for Instructors

#### Week 2 - Working the Room



Book of lesson plans for the semester



### Facilitation skills very important

CLT PD session: Facilitating Blended Learning and Teaching



### What to anticipate...

- International students take longer to acclimatize to:
  - Completing pre-class work
  - Engaging with in-class activities
- Completion of pre-class work is very important, techniques include:
  - Clearly list tasks
  - Class contract
  - Link pre-class to in-class to assessment
  - Physical handout
  - Quiz marks
  - Reflection Journal marks
  - Random group leadership
  - In-class contingencies





# Summary

**Brendan Cuff**, Learning Technologies Trainer, CLT Blackboard Collaborate (overview, capabilities, challenges, ECU points of contact)

#### Some notes ....

- Blackboard Collaborate advent and this expand tools for online units and real-time chat/discussions

**Richard Stals,** Senior Learning Solutions Advisor, CLT Update on Blackboard usage metadata and analytics

#### Some notes ....

- IT related updates to Blackboard were discussed (hosting)
- Blackboard Collaborate was discussed and the potential for supporting face-to-face activities with online classrooms/chats with other campuses
- Metadata was shared to help identify Blackboard usage trends over the last two semesters
- Summary notes from Richard's presentation follow:

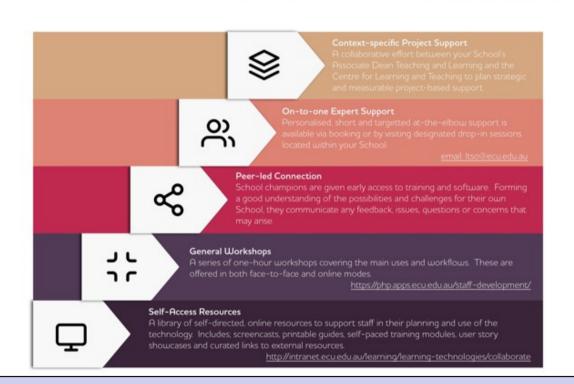
## Learning Technologies Update



- Moved to Manage Hosting Blackboard in the Cloud
- Blackboard Collaborate

### Blackboard Collaborate

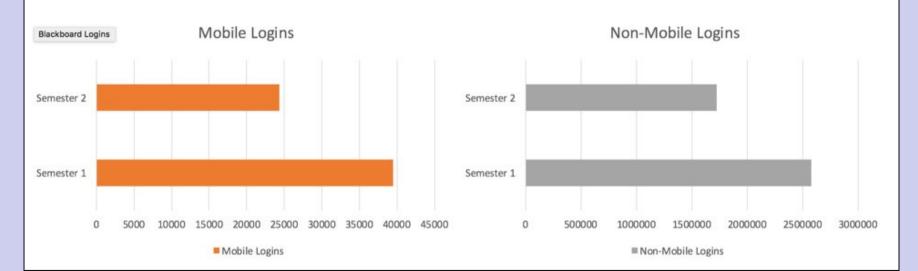




# **Blackboard Logins**

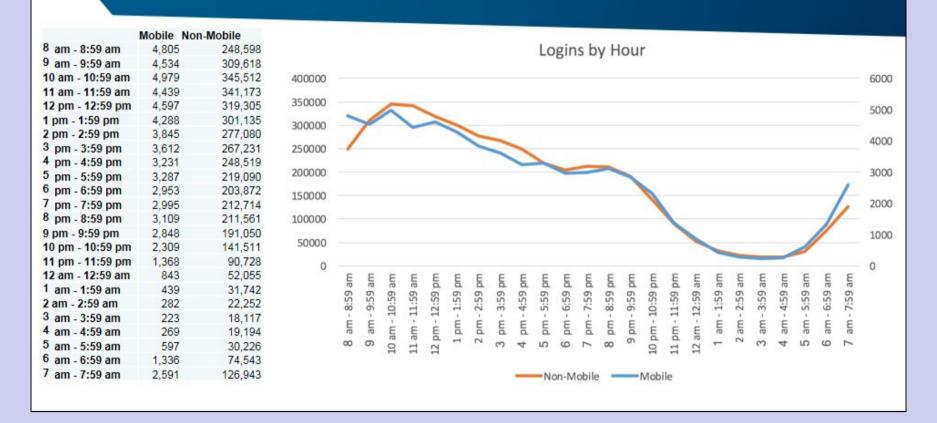


:	2017 Semester 1	Semester 2
Logins (Total)	2,620,226	1,747,322
Mobile Logins	39,451	24,328
Non-Mobile Login	s 2,580,775	1,722,994



# Blackboard Logins by Hour







# Summary

**Amanda Myers**, Blended Learning Librarian, ECU Library

Blended Learning Resources

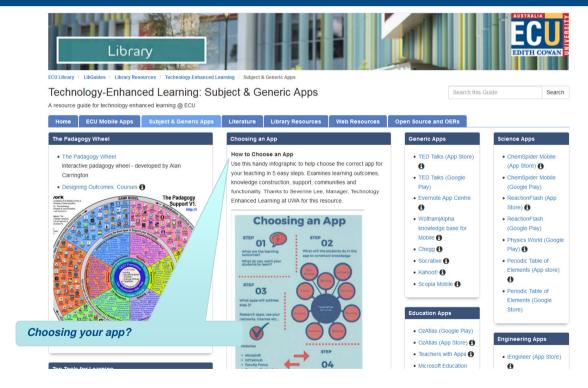
#### Some notes ....

- Overview of new apps added to the (continually growing) library guide:

Library Guides>Library Resources>Technology-Enhanced Learning

http://ecu.au.libguides.com/c.php?g=719863

- Particular note was made of the infographic (courstey of UWA) which now exists on the library guide "to help choose the correct app for your teaching in 5 easy steps. Examines learning outcomes, knowledge construction, support, communities and functionality ..."
- http://ecu.au.libguides.com/c.php?g=719863&p=5196989
- SLIDE (Student Learning in a Digital Environment) project introduced https://ecu.au.libguides.com/slide





# Summary

### A/Prof Yasir Al-Abdeli, School of Engineering

Flipping a traditional class: what it implies, the timelines to consider, how to implement it, and student feedback on merits /challenges

#### Some notes ....

- Overview of the flipped class project undertaken at ECU and the subsequent book chapter based on it

  Al-Abdeli Y.M. (2017) Flipped Classes: Drivers for Change, Transition and Implementation. In: Reidsema C., Kavanagh L., Hadgraft R., Smith N. (eds) The Flipped Classroom. Springer, Singapore

  https://link.springer.com/chapter/10.1007/978-981-10-3413-8 12#citeas
- Unit flipped already had significant L&T approaches based on online materials (technology enhanced) but was still being done using the tradional model of class delivery (2009-2012). In 2013, classes were flipped with students having to prepare before coming to class and then engage in class discussions on the subject matter. More resources used were readily available (lecture recordings of previous offerings) but additional class handouts were developed to help structure the class discussions. These also allow students to self-gauge their progress as they scaffold the subject matter.
- Very important to transition students into the flipped model, rather than just start it from day-1. This is even more significant if the unit being flipped is the only one in the current study year for students or the entire course.
- Book chapter includes qualitative data from research undertaken to identify student perceptions on flipped classes: merits to learning, challenges and where things can be improved. For more details, access the book chapter. Yasir indicated he was happy to provide ongoing peer-support for any BL CLC members wanting to flip their classes and redesign their class utilisation mode/time. Contact: y.al-abdeli@ecu.edu.au



# Summary

#### A/Prof Yasir Al-Abdeli and Dr Catherine Moore

EOI from those wanting to start the process of flipping their traditional classes and the peer support available via the BL CLC

#### Some notes ....

- Several staff had responded positively with EOI's (via the late 2017 Qualtrics survey deployed to all members of the BL CLC) to engage in collaborative research projects.
- Research projects and the pursuit of scholarly outputs on blended learning is part of the activities for the BL CLC. This was highlighted through (draft) hierarchy of activities that had been proposed at the BL CLC meeting on 16/11/2017 (left).
- Following receipt of the EOI's, the staff (general and academic) who had expressed interest were contacted and a few brain storming sessions held in the ECU staff room. This culminated in a project (reflective online spaces using the app Padlet) that was undergoing ethics approval and due for deployment to two ECU units across the School of Engineering (ENS2108) and Business and Law (SBL 1300): Yasir Al-Abdeli, Claire Lambert, Catherine Moore.

-More project EOI's will likely be called for in 2018

Knowledge generation

via reports and peer-reviewed (research) publications

Realise improvements to student centred L&T practice (face-to-face, online) via scholarly (research) projects

Use data (qualitative, quantitative) and assessments to contextualise and further develop tools, resources and methods for best practice face-to-face and online L&T

Increase the uptake of tools, resources and methods for best practice face-to-face and online L&T: real-time polling, surveys, apps, class time utilisation, teaching space layout, etc

Through peer support (academic staff, academic developers/designers, learning technology support officers and library personnel), share experiences and raise awareness on tools, resources and methods for best practice face-to-face and online L&T

Blended Learning Collaborative Learning Community
Purpose (activities, direction)

A work-in-progress



# Want to be part of our Collaborative Learning Community?

**Join** us for our next event and **forward** this to other colleagues at ECU and any of Perth's based Uni's who may want to join the BL CLC

y.al-abdeli@ecu.edu.au or c.moore@ecu.edu.au

Co-coordinators, BL CLC

Access summary notes (slides) of earlier BL CLC activities here

https://intranet.ecu.edu.au/learning/academic-development/learning-communities/blended-learning-community