

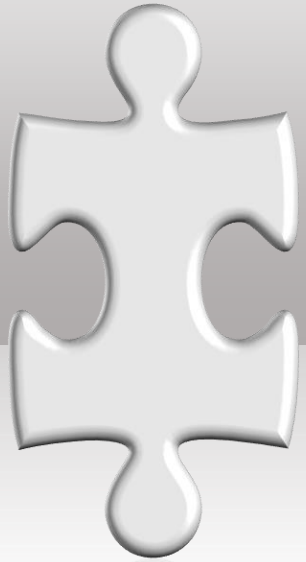


Groupwork/Collaboration Demonstration



**UNIVERSITY OF
LIMERICK**
OLLSCOIL LUIMNIGH

Introduction



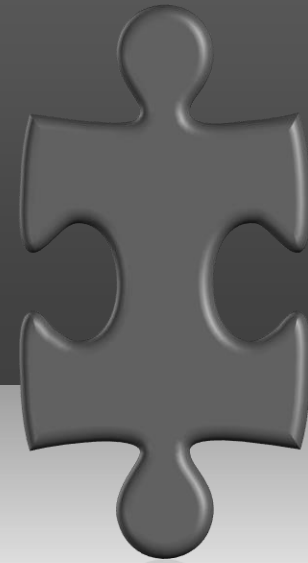
MS Teams Channel Groups

To work on case study & peer discussion (180 students + 110 students + 162 students).



Short quizzes

Live lectures interspersed by short quizzes every 20mins (300 students)



Padlet

Use of Padlet with live tutorial groups. (class of 260 but with small group sessions)



Student check in Q

Use of anonymous 'student check in' questionnaires to gauge overall class disposition (200 students)

Dr. Jill Shepherd- University of Kent



Overview

- MS Teams Channel groups
- Class size 180, and subject Clinical studies.
- During weeks 5 & 6 workshops
- Taught the workshops twice during those 2 weeks.
- Workshop 1 – Hr. 1- Group 1 -45 students
- Workshop 1 – Hr. 2- Group 2 -45 students
- Workshop 2 – Hr. 1- Group 3 -45 students
- Workshop 2 – Hr. 2- Group 4 -45 students

- Teams Channel groups- 8* 4-6 students
- Continued to keep that group as study group going forward

Workshop Aims

- Prepare for a case study assessment
- Develop scientific communication,
- Practice problem solving
- Experience peer to peer learning

Dr. Jill Shepherd



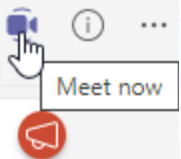
Student review

I wanted to email you to let you know how much I enjoyed the workshop. The opportunity to bounce ideas off other students isn't something that I find I'm able to do often due to the current pandemic and the format of the workshop allowed me to do just that. The structure of the workshop with smaller groups worked really well as you were checking in to assist us with any queries.



Shared files

Press to meet



UL:ES6002/PR4032, RE...

General

Group 10

Group 1

Group 11

Group 12

Group 13

Group 14

Group 15

Group 16

Group 17

Group 18

Group 19

Group 2

Group 20

Group 21

Group 22

Group 23

Group 24

Private channel

Adrienne.Horan 08/02 14:49

Starting Point

Welcome Message

Welcome
This is the landing page for your team

Reply

15 February 2021

Meeting ended: 29s

History of meetings

Reply

Meeting ended: 31s

Meeting ended: 32s

Reply

Meeting ended: 41s

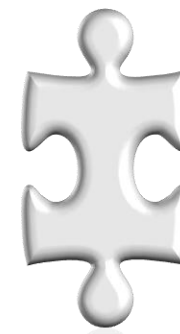
Reply

Chat History

New conversation

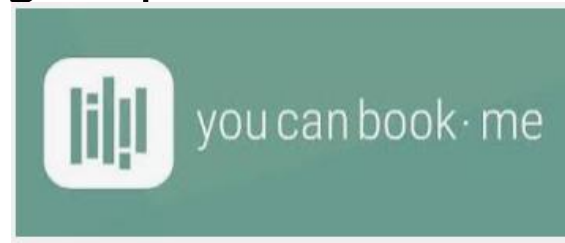
Teams Channels Overview

Dr. Elaine Kinsella



Overview

- Topics of cognitive psychology.
- Class size, 110,
- Use of MS Teams for 25% group activity, assignment (weeks 3-9).
- Students given a list of their groups in weeks 1 & 2 (Excel)
- Ed Tech set up the Teams site,
- During week 3 Live tutorial we introduced the site.
- From then on (weeks 3-9), the first hr of tutorial was given to live lecture. Second hour they popped into their channels.
- Elaine visited several groups each week, as they were all in session at the same time.
- [You can book me](#)



Dr. Elaine Kinsella part 2

Students likes:

- Use of Book me
- Poll to ask what they wanted
- clear guidelines for group rules
- Groupwork accountability.
- Her appendix in the end

Announcements

Assignments

Attendance

Calendar

UL Timetable

UL Library

Lessons

Panopto

Meetings

Panopto

Site Info

Statistics

Cognition image

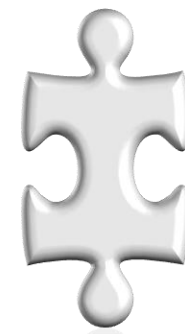
Polls

Number of people who have voted: 72 / 110 (65.45 %)

Option	Votes	%
a. Present new cognition content & live discussion. Team activities will occur outside of scheduled class time.	22	31%
b. Split live session: First half will cover new cognition content; second half will allow time to work on team assignment. Some team activities will also occur outside of class time	50	69%
Total	72	100%

Back

Dr. Elaine Kinsella part 3



Students likes:

- Use of Book me
- Poll to ask what they wanted
- clear guidelines for group rules
- Groupwork accountability.
- Her appendix in the end

Group assignment

Appendix A: List of Teams meeting dates and what was covered in those meetings

Appendix B: What role each team member played in the entire assignment process

Dr. James Green



Overview

- Topic: Research methods
- Class size, 162,
- Use of MS Teams for 35% group research proposal activity, assignment (due week 12).
- Students given a list of their groups in weeks 1 & 2 (Excel)
- Moved to MS Teams. Specific forums set up for each assignment.

[Questions for Assignments](#) [New Topic](#) | [Forum Settings](#) | [More](#) ▼

Please place your queries here for any aspect of assignment 1 not covered in the description

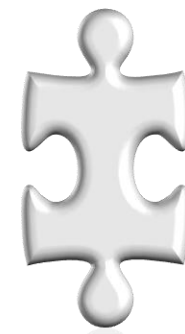
[General Questions](#) **8 unread** of 8 messages [Topic Settings](#) | [More](#) ▼

Use this forum to ask questions about the module if there are no forums pre established

[Mini Systematic Review Questions](#) **86 unread** of 86 messages [Topic Settings](#) |

[Assignment 2 Queries](#) **9 unread** of 9 messages [Topic Settings](#) | [More](#) ▼

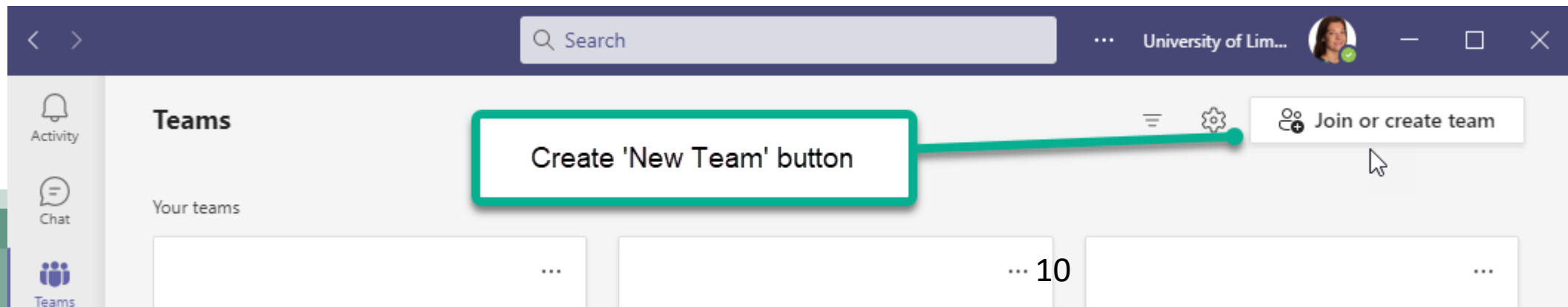
More information on using Teams



To create a Team, ask ITD to set you up as an admin on teams or check with your Ed Technologist.

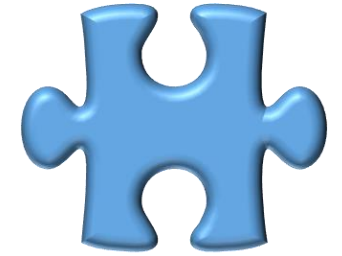
[How to create a team and add members in Microsoft Teams \(2mins\)](#)

[How to use MS Teams effectively \(advanced tutorial\) 24mins](#)



Adam Harding (Leeds Conservatoire)

Polls/Questions



Overview

Live lectures interspersed by short quizzes, 300 students

Why?

- Level 4 module *Accounting for non-specialists* (demanding module)
- Lectures were 2-hours – needed to increase interactivity

How?

- 15 – 20 minute lecture delivery followed by
 - Ombea quiz (2 or 3) MCQ or T/F
 - Students could work together
 - Immediate feedback

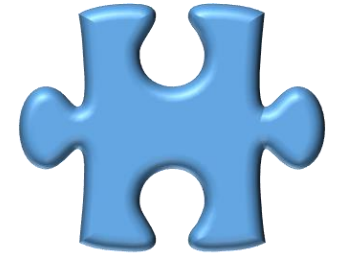
Students reminded that the lecture questions are included in the pool for the online MCQ test

Adam Harding (Leeds Conservatoire)

Student comments on Ombea

- The lectures are enjoyable with the quiz questions in between
- In-class online questionnaires in turn help me participate and practice sample questions
- Ombea helps very much in participating and understanding
- the Ombea questions in the lecture have really helped solidify my knowledge, and when speaking to others they have found it the same!
- I really like the ombea questions, they provide a break in the content
- The Ombea slides have been particularly useful for the online test, and helping me understand the subject in general
- I like the interactive questions during the lectures

Polls/Questions



Polls in BBB

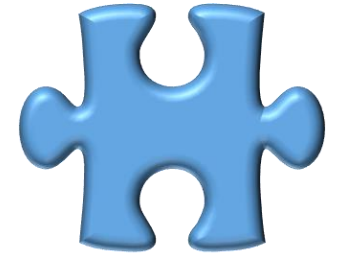
Quick shout out to polls feature in Big Blue Button

Question 5

- Name the winner of the 2020 Goldman Environmental Prize
- A) Ezekiel Chibeze
- B) Wangari Maathai
- C) Makoma Lekalakala
- D) Liz McDaid



Polls/Questions



More Information on short quizzes

Polls/Questions



Activity

- Using MS forms in a lecture setting

[Activity: Example Questions link](#)

Additional Info

- Using MS forms in a lecture setting

[Use of MS Forms to create a poll \(7 mins\)](#)

[Video link: Use of Polling in BBB \(6mins\)](#)

3. Use of Padlet in tutorials



Padlet.com

- Padlet is an online notice board tool
- Padlet helps you to break up a tutorial
- This digital notice board is able to feature images, links, videos, and documents, all collated on a "wall" that can be made public or private. This means that not only can teachers post on the wall but so too can students.

Example padlet that can be used for icebreaker/social activity

- [Example Padlet](#)

3. Sadhbh O Dwyer



Overview

- Topic: Inclusion and Special Educational Needs
- Class size 260, 5 TAs.
- Created lesson plan with TA's weekly, consistent approach
- Used Padlet throughout to promote groupwork, anonymous questions, revision
- Example opposite

Padlet questions

- Your tutor has made a padlet for this tutorial
- If you have any questions put them onto the padlet
- URL is in the chat
- We will check the padlet at the end of the tutorial
- Any unanswered questions we send to Sadhbh

Sadhbh O Dwyer

Padlet example of usage.

1 hr of lecture, second hour, create own padlet

1. Go to Padlet.com and create an account
2. Click **Sign Up**
3. Follow the instructions
4. Create a new padlet by clicking **Make A Padlet**
5. Click the layout you prefer e.g. **Canvas/Wall**
6. Add material to your padlet by clicking **Add Post**
(pink circle)



Sadhbh O Dwyer

Padlet example of usage.
Students share padlet in chat

What have you found?

1. Share your padlets
2. Paste your padlet url into the public chat
3. Take a look at the other padlets



making your padlet share the link to it in the chat!

Filip Walsh: For those who have just joined - make a padlet on what UDL is and how it can be used

[Redacted] <https://padlet.com/1818457v4gbsylkr1gso5k>

[Redacted] A MC <https://padlet.com/marthamcray1999/4bhinrad5af8hpu8>

KEVIN **[Redacted] R:** <https://padlet.com/111102/38sogxcf74j96c5j>

[Redacted] <https://padlet.com/markoreyscc/gh7m>

[Redacted] IE <https://padlet.com/steffieguicoya0o2or50tu2uqm>

[Redacted] SON: <https://padlet.com/172073/x0sx4hd3i3vbg7u1>

SHANE

Padlet: example of usage

Students read a topic in breakout rooms (small groups) and explore strengths/weaknesses

En4032 Essays
Strengths & Weaknesses

TOPIC A Strengths

- Good use of referencing
- Good reference to course material
- Strong Introduction outlining main points
- Uses the correct format
line spacing, font size, font type.
- use of references

Topic A Weaknesses or Areas of Improvement

- use of first person
- missing some punctuation, some missing commas make it hard to read at points
- Conclusion
is only 4 sentences; cuts off
- Conclusion
19

The image shows a Padlet board with a central puzzle piece icon at the top. The board is divided into two columns. The left column is titled 'TOPIC A Strengths' and contains five notes. The right column is titled 'Topic A Weaknesses or Areas of Improvement' and contains five notes. Two large purple arrows point downwards from the middle of each column, indicating a flow or comparison between the two sides. The background is light blue with a dark blue header area.

Sadhbh O Dwyer

Caring for your students- a nice touch to break up long tutorials
- add this slide

Movement Break

- Take movement break for 5 minutes
- Walk in your room or go outside
- Movement will have a positive impact on your retention



Anonymous Check-in Noreen O Leary

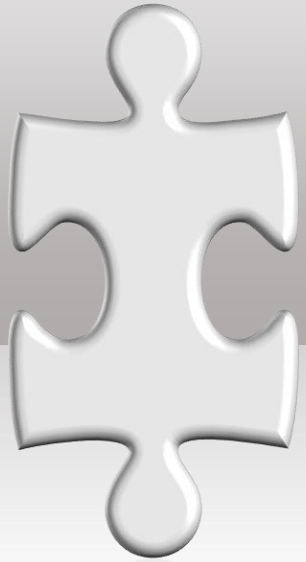


Overview

- Topic Developmental disabilities
- Anonymous check-ins-
- Useful for hearing the student voice, and making edits to the module to adjust to changing needs
- Can use MS Forms, Google Jamboard, Padlet, Mural
- Use them in advance of live lectures to address questions, after week 3 and week 6 for example
- Noreen also used the Sulis forums to gather assignment queries (non anonymous).

Example 1: [MS Forms class check in](#) (see slide 14 for tips on using Forms)

Example 2: Google Jamboard (be aware that it is outside of UL approved tools, delete soon after use)



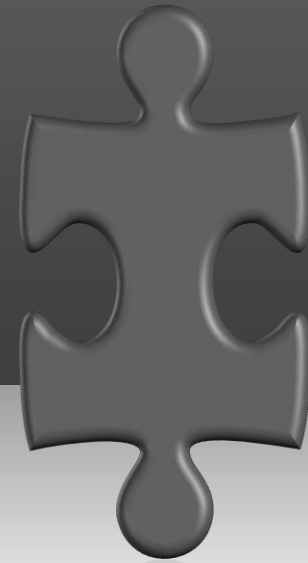
MS Teams Channel Groups

To work on case study & peer discussion (180 students + 110 students + 162 students).



Short quizzes

Live lectures interspersed by short quizzes every 20mins (300 students)



Padlet

Use of Padlet with live tutorial groups. (class of 260 but with small group sessions)



Student check in Q

Use of anonymous 'student check in' questionnaires to gauge overall class disposition (200 students)

Appendix

Some faculty Ed Techs are listed below

- Note that within each school there are further technicians and Ed Techs linked to particular courses, please ask your school administrators for guidance.

Some Educational Technologist for your faculty are listed below.

KBS: Robert.Dalton@ul.ie, Erin.King@ul.ie

Science and Engineering: Morteza.RezaeiZadeh@ul.ie, Maura.Griffin@ul.ie

AHSS: Jess.Beeley@ul.ie

EHS: Adrienne.Horan@ul.ie

Group work accountability

Peerwork & Group Work Challenges

Trying to schedule time to work together

Some members of the group not pulling their weight

Possible solutions

- Groupwork agreements up front (role divisions, written agreements as to who will do what)
- Each member's contribution summarised in the submitted assignment (see slide 8)
- Produce a method to have peers assess one another (example below)

[Example Peer grading sheet \(MS Forms\)](#)

See Moodle slide (next) for in built solutions for peer work grading

Moodle Peer grading solutions

Workshop tool: where students read and grade other students' written work according to the assessment criteria (rubrics) assigned by teacher. No need for the student to type anything extra, just choose a setting from the rubric. The lecturer can make this anonymous, can have each student submission piece graded by 3 (or more) randomly allocated classmates (to get an average grade) and the lecturer can hide all grades until they have approved them. Big time saving feature for large classes.

Peers grading group work participation- In this situation the final grade students receive consists of two components: the teacher's overall group mark (reflecting the quality of their work) and the peer assessment grade (reflecting each student's individual contribution). In both cases the grade is automatically tallied and exported to gradebook but can be edited by the teacher

[Using Peer work](#)