

Selected slides from the *Using interactive tools in studentcentral and Online Learning Strategies (2020)* – Including staff feedback

These are slides that I created as part of my collaboration with Fiona Handley.

Please note that our VLE (Blackboard Learn) was named studentcentral not My Studies at the time of writing.

Using interactive tools in studentcentral

blogs || journals || discussion boards || wikis

Presenters:

Fiona Handley, Centre for Learning and Teaching

Fiona MacNeill, Information Services

Aims

- Discover Salmon's models of online learning and e-moderation
- Learn about the interactive tools that are available in studentcentral
- Identify which tool to use based on learning outcomes
- Learn about how to setup interactive tools
- Learn how to assess student contributions

Agenda – duration: 90mins

[40mins] Part 1 ||

Interactive Tools: Planning & Selection

~ 10min Break ~

[15mins] Part 2 || Setting up Interactive Tools





[15mins] Part 3 || Assessing Student Contributions

[5mins] Summary/Conclusion

Start with the purpose & task

Purpose:
learning outcomes - what do you expect to see at the end?

What is the **nature** of the writing task?

 <p><u>Blog (Individual): Wee</u> Use this blog to write . as the basis for the se This is an individual ex bloggers. Having read</p>	 <p><u>Discussion Board: Ti</u> This week's topic is: Art during isolation Use this forum to pos</p>
 <p><u>Terminology Wiki</u> I have added pages to better by adding defir This is a collaborative</p>	 <p><u>Work Placement Ref</u> Write a minimum of c To help structure you /reflection/reflectors- I will review your wor</p>

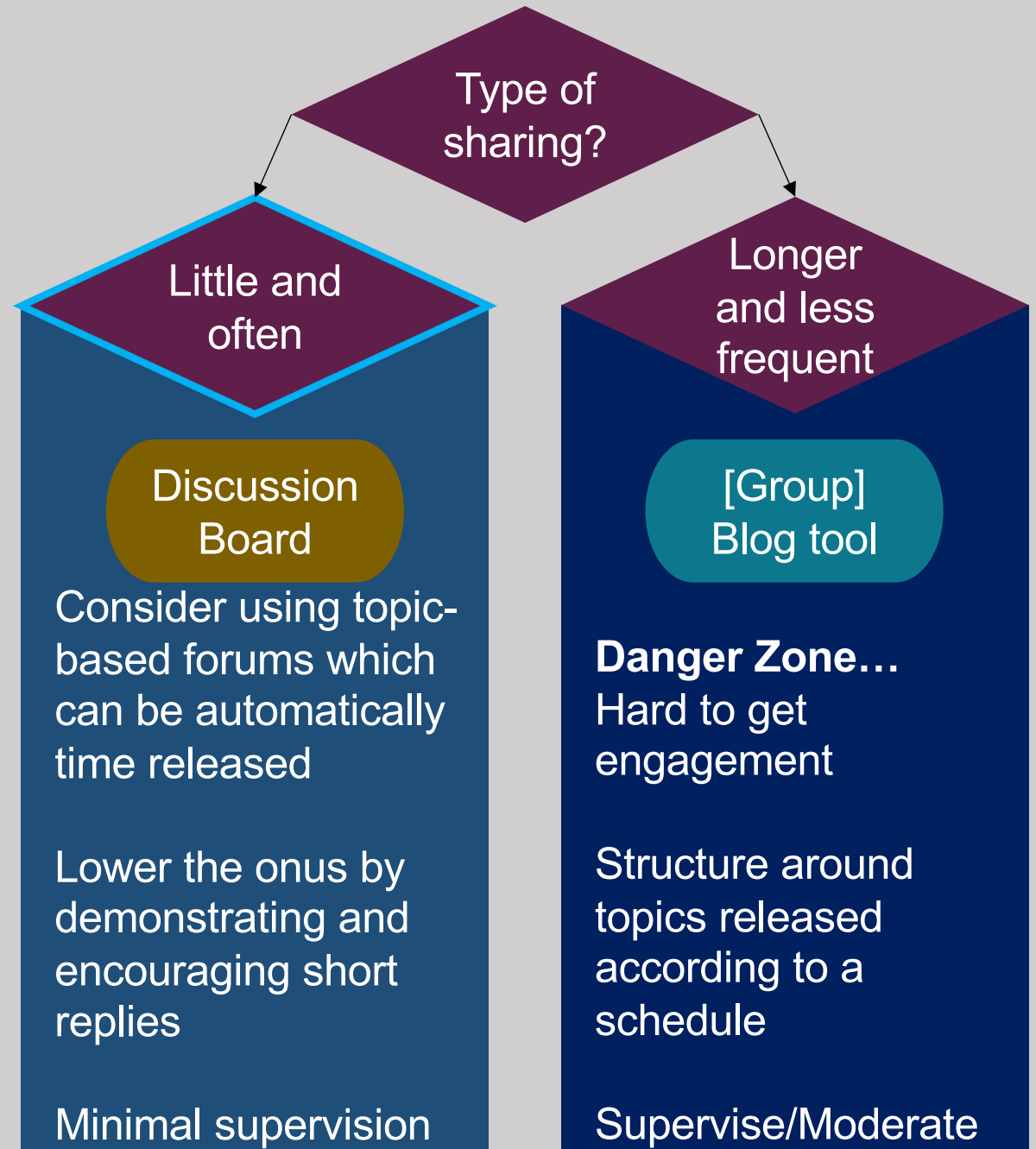
Interactive Tools available in studentcentral
L-R, T-B: Blog, Discussion Board, Wiki, Journal

Example task [1/5]

Write about and **share** resources related to a specific topic/unit

#ThinkInclusive

Writing-heavy module?
Use a discussion board



Example task [2/5]

Define core concepts covered during a unit of study

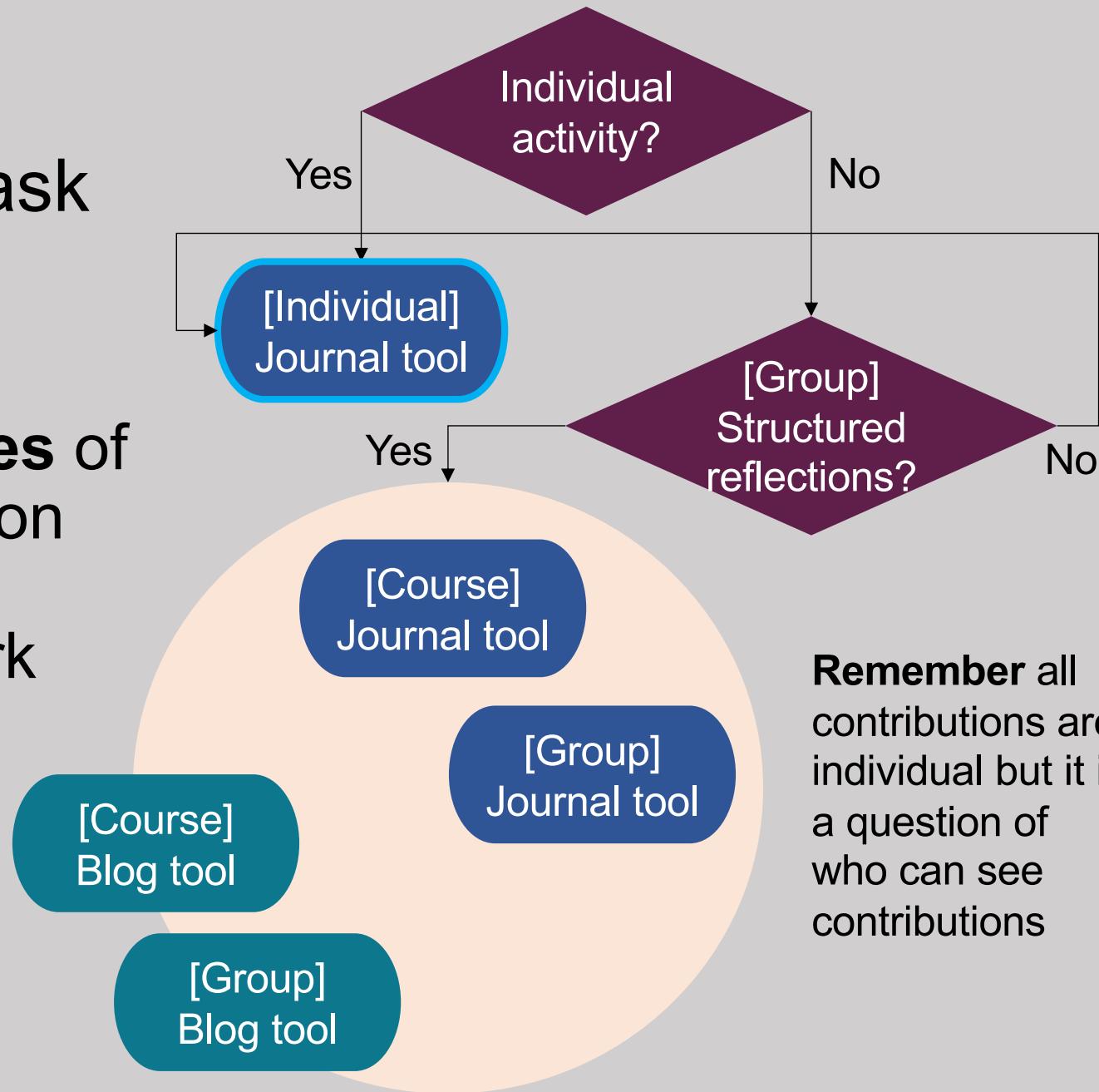
[Course]
Wiki tool

Possible solution:

- Create starter pages for each concept
- Each student or group of students takes a concept
- Contribute to defining the concept as a type of glossary

Example task [3/5]

Write a **series** of **reflections** on experiences during a work placement



Remember all contributions are individual but it is a question of who can see contributions

Journal and Blog – what is the difference?... Be digitally authentic.

A Journal

is introspective like a diary.
It is private or access is limited.



Photo by [Rich Smith](#) on [Unsplash](#)

A Blog

has one foot in introspection, one foot in critique. It is shared/public.



Photo by [Markus Spiske](#) on [Unsplash](#)

Example task [4/5]

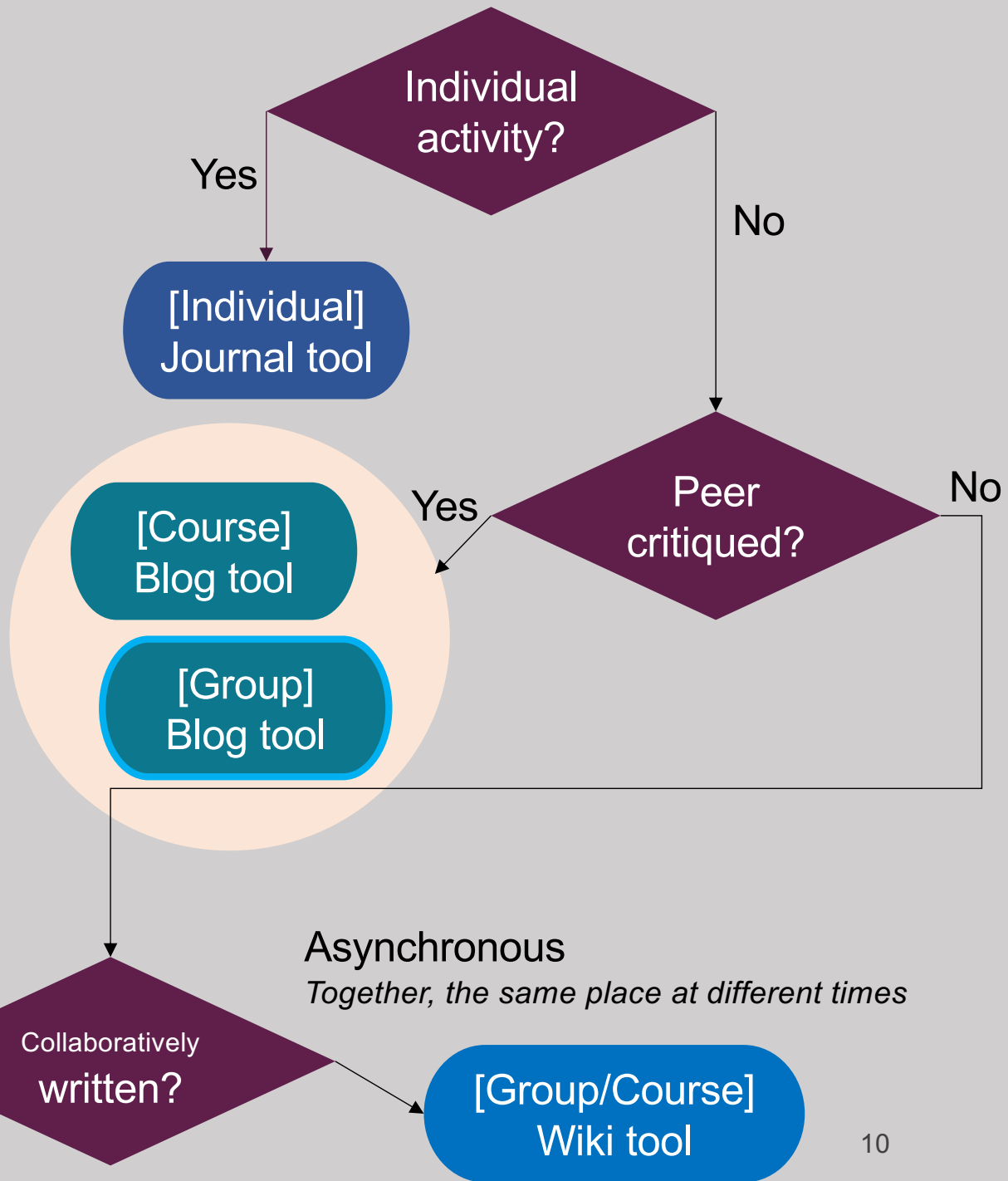
Produce **critical** written responses to a series of case studies or topic prompts

Synchronous
Together, same place at the same time

Asynchronous
Together, the same place at different times

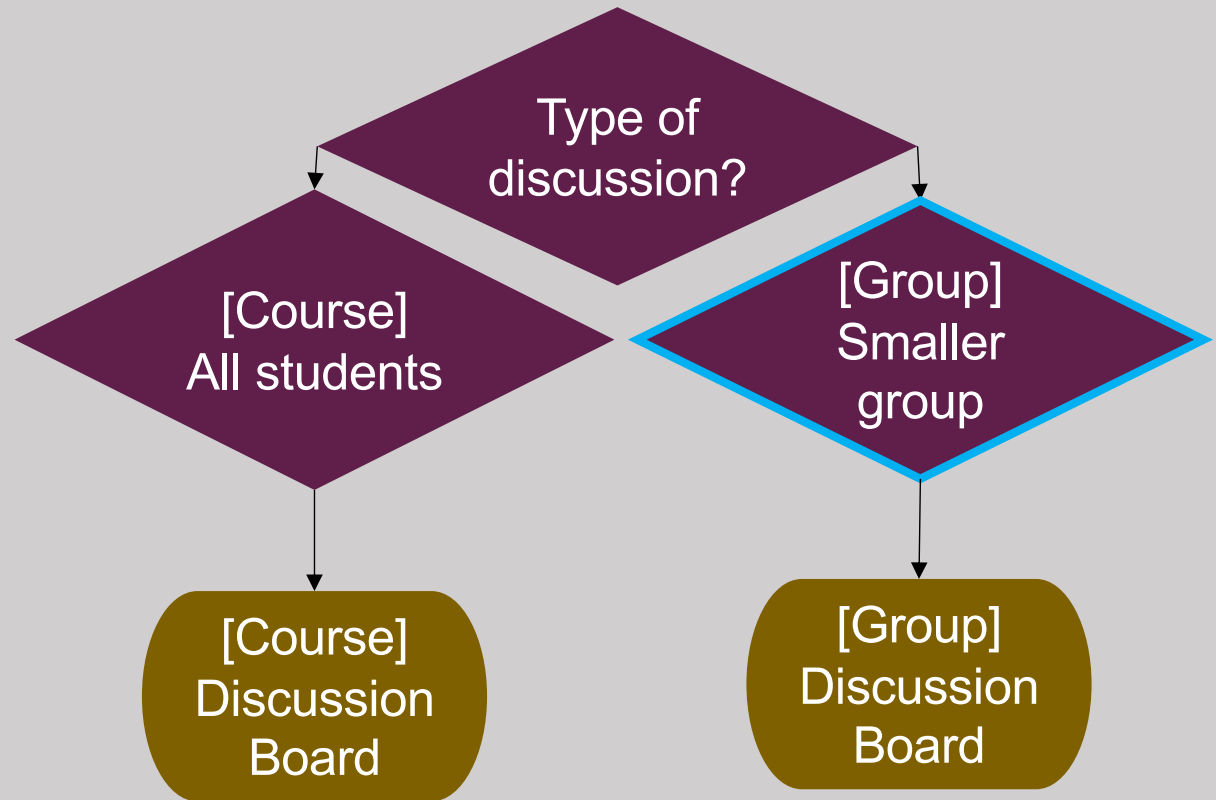
Collaborative document

[Group/Course] Wiki tool



Example task [5/5]

Discuss and critique
contemporary
issues relevant to a
discipline or work
occupation



Example Threads from the PGCert:

Activity 1: Share lesson plan with peers and offer supportive critique drawing on the principles of feedforward

Activity 2: Construct a mind map of educator identity to share with your peers (linked to student's Pechakucha presentation at the end of the module)

Online Learning Strategies

Fiona MacNeill, Information Services

Session Aims

- Learn how to identify where and when alternative modes of teaching delivery can happen
- Learn about the range of tools available and the different needs that tools can meet
- Understand the steps that you need to take to plan changes and then implement those changes

Agenda

[14.05-14.40] - Part 1:

Identify challenges and plan solutions

~ 10 min break ~

[14.50-15.20] – Part 2: Review and implement online interaction

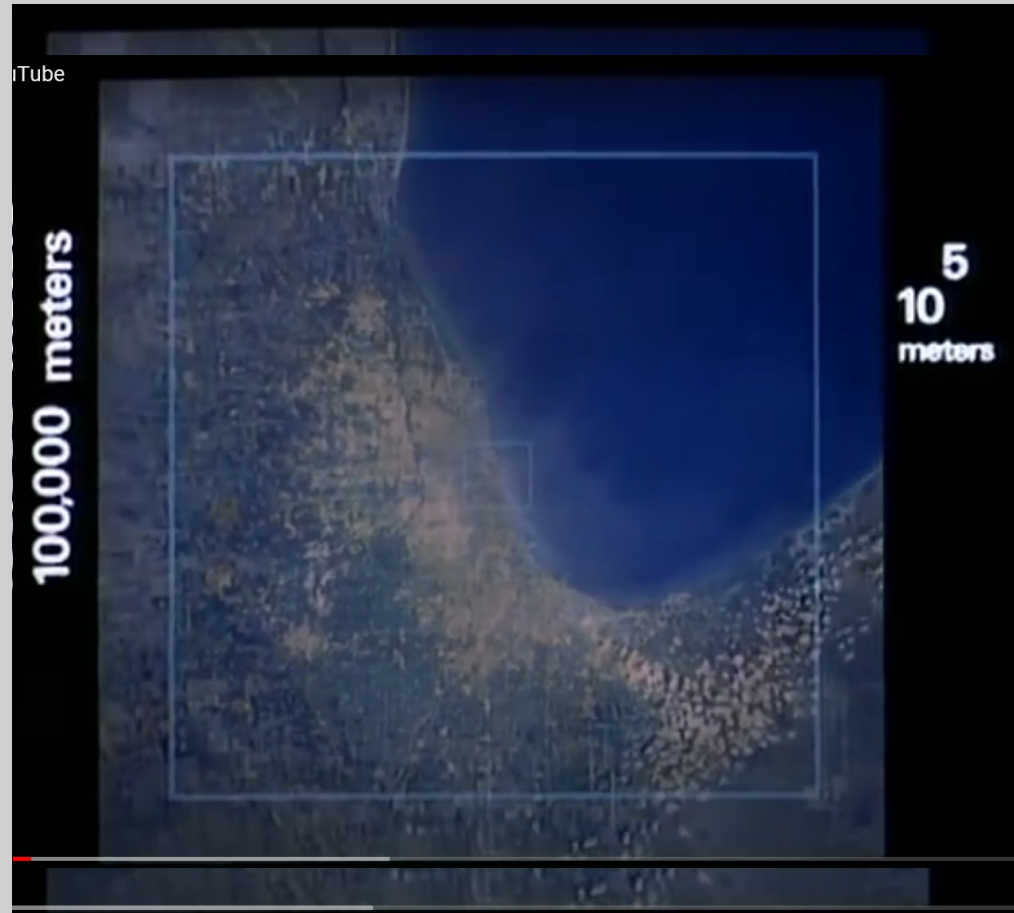
[15.20-15.40] – Part 3:

**Platforms and content: My Studies (studentcentral), MS Teams,
Panopto and Blackboard Ally**

Remaining time will be for questions.

Module Level

We can look down at our module from above and anticipate potential pinch points



Screenshot from the Powers of Ten (IBM, 1977) – [on YouTube](#)

At Such Great Heights

Activities to look out for are:

Lectures

Workshops

PBL/EBL

Seminars



Start with the most challenging sessions or aspects of the timetable



Think about the learning activities that take place



Consider mapping out your sessions and what happens between sessions so that you have an overview

Day Level
Zooming in...

Looking at the flow and
blend of our days




Screenshot from the Powers of Ten (IBM, 1977) – [on YouTube](#)

For example

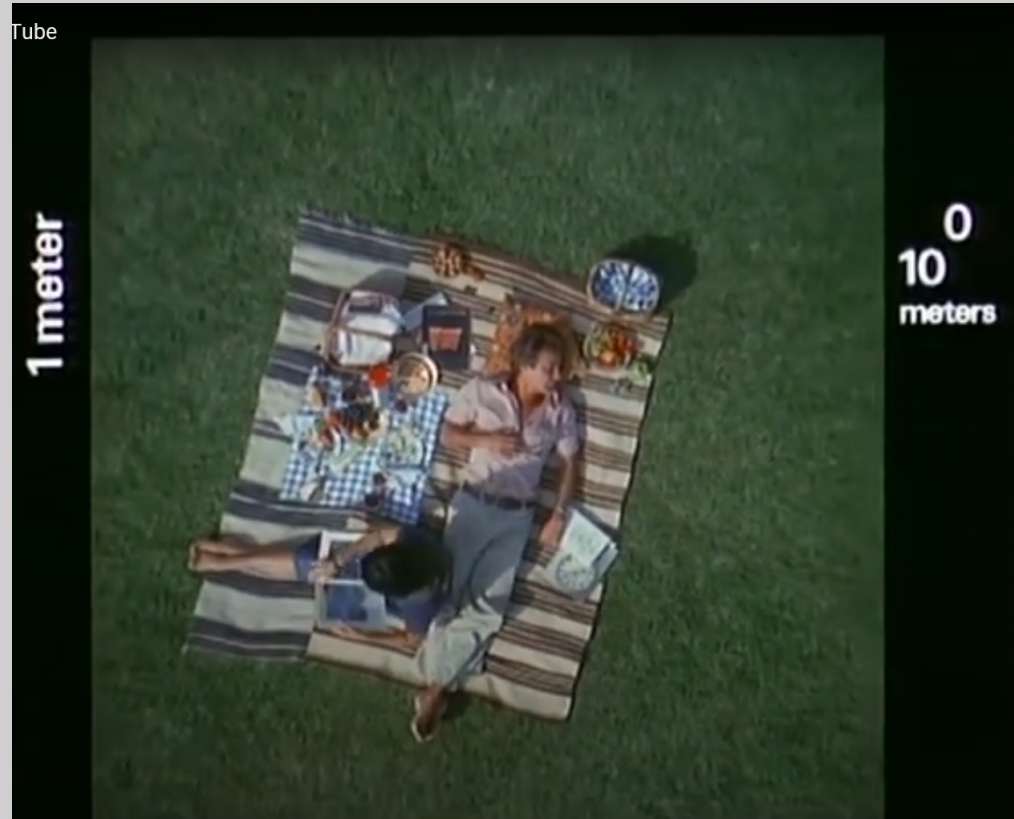
A map of the first week of NI407

Please note:
 This is Fiona M's example
 and may not be true to
 life... lets call it a
 simulation!

		Day
Needs	Learning Outcomes	Introduction to module Care Planning Assessing and Identifying the problem Appropriate actions/interventions How to write goals How does the module work?
	Emotional	Reassurance and positive affirmation of pre-existing knowledge Build confidence in writing skills
	Attitudes	I am already doing this I think I am worried about my writing How does this apply to me?
Name: A. Student		Expecta
On stage Experience	People & Delivery	1. Catherine - Intro (LECTURE format - Teams) 1hr 2. Catherine - Care Planning (Timed activities) 90mins 3. Module team - Case Study workshops (WORKSHOP - Teams) 1hr 4. Nigel - Keynote lecture (Lecture format - Teams) 30mins 5. Module team - Case Study writing (WORKSHOP - Teams) 90mins
	Asynchronous hours	1.5hours
	Synchronous hours	4hours
	Student-central	1. Slides 2. Blog/journal activities 3. Bewhurst and teams 4. Slides 5. Shared document
Back stage support	People	Make sure that the students are joined up to team Students: Make sure that students know what technology is used and when during the day Staff: aware of expectations and how to use the technology
	Central	Cotextualise case studies - NHS patient case study videos

Hour Level

Looking at the minutes



Screenshot from the Powers of Ten (IBM, 1977) – [on YouTube](#)

So what does a taught session look like now?

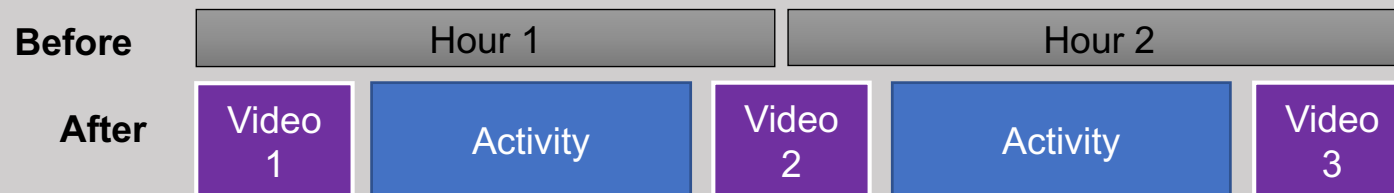
There is not one answer to this question

However, the lecture is the first place to look when considering how to minimise synchronous 'screen-time' exposure.

Chunking is one approach

Chunk long lectures into smaller presentation files or videos

E.g., 2hr lecture, consolidate into 45mins with activities – so 3 x 15min videos

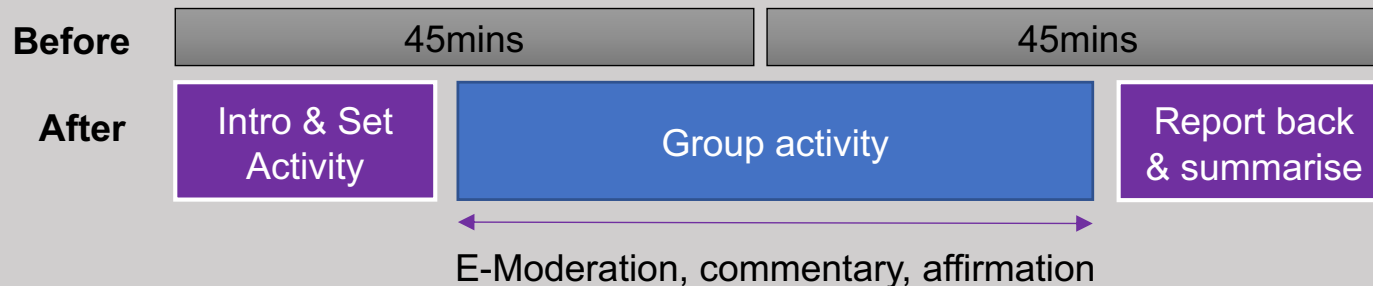


So what does a seminar or workshop look like now?

A seminar or workshop where staff can provide hands-on assistance and guidance to students is a good time to use Microsoft Teams, but sparingly.

Tip:
try not to exceed an hour of *telepresent** screen time.

*asking students to engage in real-time using audio and/or video.



What have you got?
**How are you
communicating with
students?**

This is the super
important in online
learning because of the
corridor effect™



What have you got?

How you can counteract the corridor effect™

- Repeat information – e.g. break information out from the module handbook and place it contextually.
- Sign-post information with clear written descriptions and images.
- Create accessible announcements [[video](#)].
- Use items to provide schedule information for days in context of module. Try not to rely on documents to pass on this information.

Staff feedback from the first sessions in April 2020

Overall, how useful was this session?	Overall, how did you find the balance between presentation and activities?	Was the difficulty/complexity of the material at the right level?	How could we improve the session?
Very useful	About right	About right	
Very useful	About right	About right	<p>this was an excellent session, thanks! really useful and good balance of practical informed by context and Gilly Salmon's principles. Also showcased how to effectively deliver a session in Teams. Great job you two. [redacted]</p>
Very useful	About right	About right	
Very useful	About right	About right	