



# Active Blended Learning moving on

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### **Active blended learning**

- Pedagogically sound
- Offers operational advantages
- Builds on skills and resources developed during the pandemic
- Reflects common practice across the sector
- Rebalances the curriculum towards discussion and engagement
- Can contribute to sustainability



synchronous

#### **In-person**

Sense-making activities and discussion.

Opportunities to engage with tutors and peers

#### **Online**

Structured online activities to complement inperson teaching

Time-bound and instruction-rich.

#### asynchronous



# Active blended learning in 2022/23

- New LJMU Teaching & Learning Strategy
  - Emphasis on maximising the best of in-person and online learning
  - Focus on digital capacity and literacy.
- Proportion of online provision determined locally.
  - > LJMU current recommendation is 20% contact managed online
  - Managed at programme not modular level
  - Retain core principle of campus community
- Supported by robust VLE
  - Analytics data



#### staff

- Upfront time for resource development
- Skills and exemplars
- Restrictions of teaching space
- Impact of staff:student ratio

#### students

- •Impact of digital poverty.
- Access to suitable study/workspace
- Support for digital skill development
- •Timetable online activity



# Breakout discussions

Discuss examples of active blended learning practice

- What works?
- What needs work?
- What do you need?



# **Online learning**

- Set clear tasks for sharing/discussing in class.
- Quizzes, etc. to support self-assessment.
- Discussion forum to stimulate discussion.
- Level-appropriate and accessible reading and other materials.
- Notice for specific in-class activities.

#### Avoid!

- Failing to provide clear structure and instruction (incl. time)
- Overwhelming students with too much work
  - Neglecting to consider other expectations on students' time
- Tasks that are "unmanageable" in size or complexity
- Underestimating time-on-task





- Focus any didactic input on new material
- Reflect or report back on online work
- Focused, structured activities aligned to module content
  - Simple tasks (e.g. think-pair-share, one minute paper, classroom poll)
  - Complex activities (e.g. debate, problem-based learning, case studies)
- Introduce next online activity

#### Avoid!

- Moving into lecture mode if students are unprepared
- Filling silences
- Inflexibility



# THANK YOU