

The Path and the Map

Using Moodle tools to create a structured route for students through a module.





Welcome

- Kathryn Drumm Educational Technologist
- Olivia Fox Senior Educational Technologist
- James Brailey Assistant Educational Technologist
- Miranda Melcher Assistant Educational Technologist

Session structure

- 1. Student feedback on modules
- 2. Reviewing and planning your module
- 3. Creating a pathway with Moodle tools
- 4. Demonstration
- 5. Questions

Student feedback

- "Students appreciated weekly study plans"
- "I kind of feel guilty if I don't tick that box"
- "I followed the timeline to a T"



A new perspective





Activity Reports



Photo by <u>Steven Wright</u> on <u>Unsplash</u>

Present Apply **Review** – in practice

Weekly teaching and learning



Present

E.g. Forum post, book or lesson Narrated PowerPoint (10 mins max) Audio or video clip Reading with questions

Apply

e.g. Moodle quiz, Collaborative writing task, forum post, small group teaching activity.

Review

E.g. Moodle quiz, group discussion, PollEverywhere, small group teaching activity.

Create a path...



Photos by <u>Jonas Verstuyft</u> and David Travis on <u>Unsplash</u>, https://docs.microsoft.com/en-us/graph/planner-concept-overview





- Click on the pencil icon or View options>Annotate
- Select an annotation tool
- Put a mark or stamp on your answer



You are here...



Photo by Fallon Michael on Unsplash

Or create many paths...

Activity completionRestrict accessGroup Choice



Photo by Vladislav Babienko on Unsplash

...and provide a map

- Use consistent section names
- Use meaningful names and descriptions
- Give estimated durations for activities



 Photo by <u>Daniel Gonzalez</u> on <u>Unsplash</u>

Activity completion report

			Introductory Video	Please read the below	Bears, the basics	Unfortunately you haven't	Famous Bear Video	Famous Bears	How to make marmalade	Find out how to keep bees
First name / Surname	ID number	Email address	\odot	\odot	3=	\odot	\odot	3=	8	80
Kathryn Drumm					$\mathbf{\overline{S}}$					
SASS Student 1 SASS Student 1		SASS-Student1@city.ac.uk						\Box		
MR Student1		MRStudent1@city.ac.uk			$\mathbf{\overline{\mathbf{S}}}$					
MR Student2		MRStudent2@city.ac.uk			×					
MR Student3		MRStudent3@city.ac.uk			S					
MR Student4		MRStudent4@city.ac.uk			×					
MR Student5		MRStudent5@city.ac.uk			×					
MR Student6		MRStudent6@city.ac.uk			×					
MR Student7		MRStudent7@city.ac.uk			×					
MR Student8		MRStudent8@city.ac.uk			×					

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Demonstration

Discussion

- Click on the pencil icon or View options>Annotate
- Select an annotation tool
- Put a mark or stamp on your answer



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