Tricky Topics : Co-designing E-assessments in HE in Africa



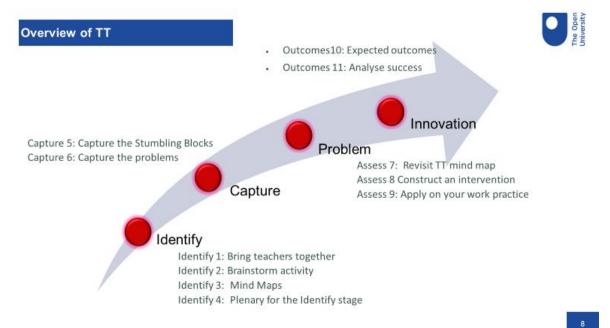


A threshold concept is

"portal, opening up a new and previously inaccessible way of thinking about something"

that . . .

"represents a transformed way of understanding, or interpreting, or viewing something without which the learner cannot progress" (Meyer & Land, 2003, p. 1).



The Tricky Topics Guide

This guide will take you through the three stages of the Tricky Topics process: Identify, Capture and Assess. Select a step for further information on that activity or to leave comments about your experience using it.

Identify

This stage of the Tricky Topics process consists of a set of collaborative group activities in which teachers will be encouraged to think of a Tricky Topic and break it down into assessable parts.



Capture

Within the capture stage we will structure the information you have already collected so that we can use the problem distiller classify the problems to help you to uncover why students find these topics tricky. Understanding this will help you to define in more detail the stumbling blocks.



Assess

This final stage of the process contains multiple activities which take place over time. It will vary depending on the type of practitioner and the learning context. The example shown here is specifically designed for school-teaching activities but in some organisational or learning design contexts an intervention may be delivered in the work-place and pre- and post-intervention quizzes would not be appropriate.



Reflect

This Assess stage of the Tricky Topic process ends with a reflection:

- · Was the intervention successful?
- · Does the intervention require amendment?
- · Re-visit the Tricky Topic/Stumbling Blocks. Does anything need to be changed?

Workshop title "Co-design of E-assessments in HE in Africa"

Time : 9:00 am- 12: 00 pm

- Current situation in HE in Africa, what works and what did not
- Queries about the 4 challenges

Timings	Activity	Location
9.00 - 9:15	Introduction	Main room
<mark>9.15</mark> - 9:45	Activity 1: Brainstorming	Breakout room & Jamboard
9:45 -10:00	Discussion	Main room
<mark>10:00</mark> - 10:30	Activity 2: Problems & Stumbling Blocks	Breakout room & Jamboard
10:30 -10:45	Discussion	Main room
10:45 - 11:00	Break	
<mark>11.00</mark> - 11:30	Activity 3: Distiller & Innovation	Breakout room & Jamboard
11.30 - 12:00	Plenary	Main room
Finish at 12:00		

Jamboard links

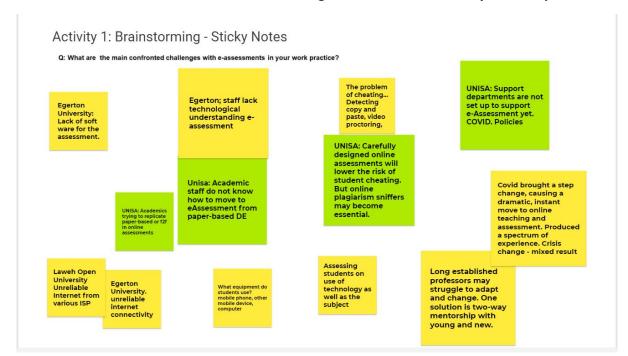
Facilit ator	Jamboa rd Name	Jamboard Link
Chris	E- assessm ents in African HE- Group_ C	https://jamboard.google.com/d/1EnUfyA_X7afe4x3cAgEbV9VFFKzw6C8p_ rwP73QokIs/edit?usp=sharing
Nashw a	E- assessm ents in African HE- Group_ N	https://jamboard.google.com/d/1LX2GLQIJyIfYcqjEjycA6J4hTPjNDwiCsJ- SOKQew/edit?usp=sharing
Tim	E- assessm ents in African HE- Group_ T	https://jamboard.google.com/d/1BmsSAqo7XWvVYFGaccINGfAh8u6fG35J kAC5xNMuN_w/edit?usp=sharing

Workshop Outputs

Group 1

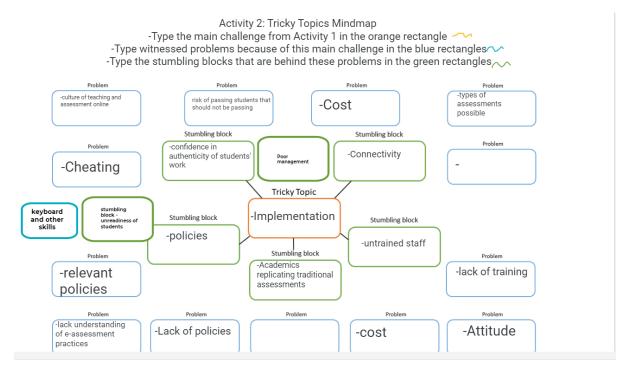
Activity 1 Brainstorming

Question: What are the main confronted challenges with e-assessments in your work practice?

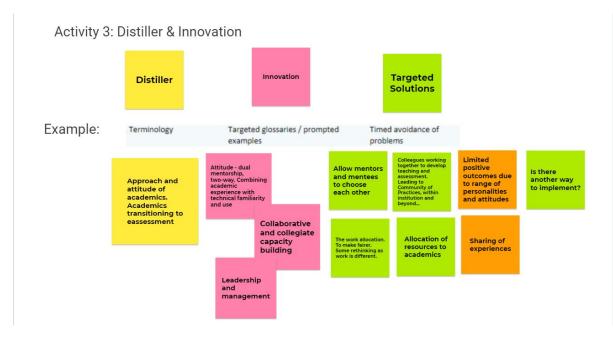


Activity 2 Tricky Topic Mindmap

Stumbling blocks and problems



Activity 3 Innovation and Distillers

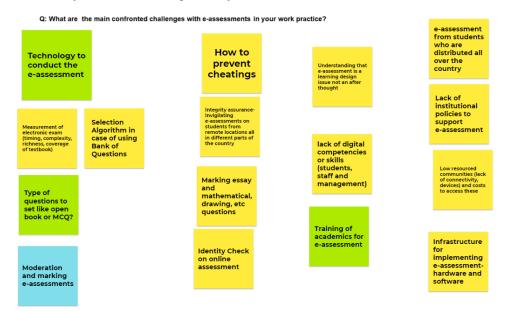


Group 2

Activity 1 Brainstorming

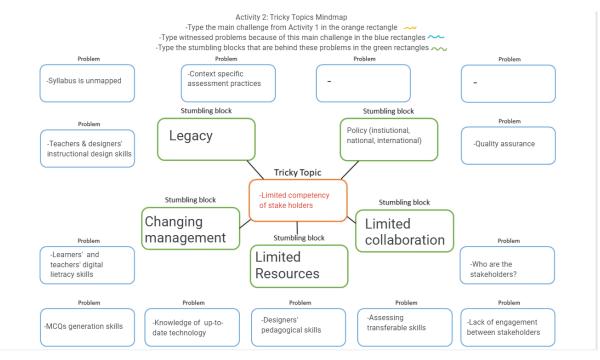
Question: What are the main confronted challenges with e-assessments in your work practice?

Activity 1: Brainstorming - Sticky Notes

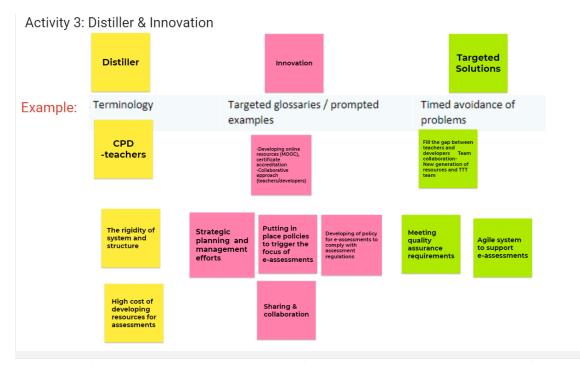


Activity 2 Tricky Topic Mindmap

Stumbling blocks and problems



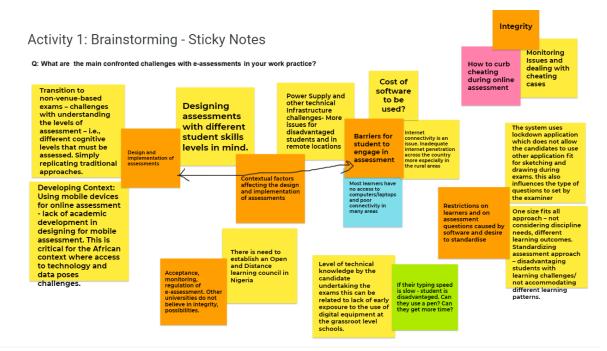
Activity 3 Innovation and Distillers



Group 3

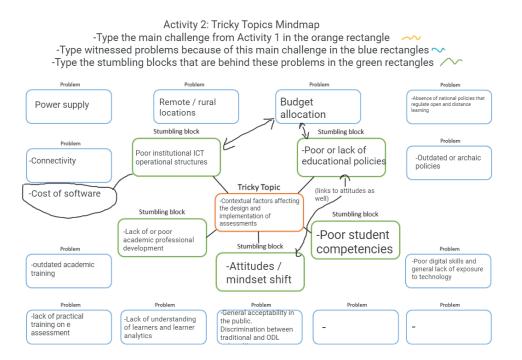
Activity 1 Brainstorming

Question: What are the main confronted challenges with e-assessments in your work practice?



Activity 2 Tricky Topic Mindmap

Stumbling blocks and problems



Activity 3 Innovation and Distillers

