## Scenario 2

First year core course in qualitative discipline (150 students) – one hour lecture, one hour class (15 students delivered by LSE fellows or GTAs). This timetable is for a three-week period of learning from the introduction to each week's topic and the output expected of students.

Week 1	Teacher activity	Student activity	Learning
Monday	<ol> <li>Provide an introductory post or video to this week's topic on the Moodle forum.</li> <li>Moderate the forum.</li> </ol>	Asynchronous Students post any general questions about the topic to the forum	
Tuesday	<ol> <li>Provide resources to this week's section on Moodle. For example:         <ul> <li>a. A lecture recorded in Echo360 This could be either<sup>2</sup>:</li></ul></li></ol>	Asynchronous  1. Students watch lecture and read the related readings  2. They post their responses to the task to the forum	Acquisition Discussion

<sup>&</sup>lt;sup>1</sup> Preparation of materials/resources for Moodle can be done in advance. They can be made visible to students either by date or when student has completed a certain activity for further guidance contact your <u>Eden Digital department adviser</u>

<sup>&</sup>lt;sup>2</sup> For further ideas and guidance about pre-recorded content, please see <u>Creating and using pre-recorded content</u>

Wednesday Thursday		<ul> <li>Moderate forum:</li> <li>a. Respond immediately to any serious misconceptions</li> <li>b. Look through student responses to identify any pertinent points which can be discussed in the 'class' activity.</li> <li>Plan your 'class', taking into account the student responses to the forum</li> </ul>					
			Or	nline synchronous <sup>3</sup>	Or	n-campus synchronous <sup>4</sup>	
Friday	2.	<ul> <li>Facilitate a class to include:</li> <li>a. Discussion of the main points arising from the student responses</li> <li>b. Set a follow-on activity related to consolidating the learning outcomes. This can be completed in pairs or individually, sharing through Office 365 files.</li> <li>Go through responses to the follow-on activity</li> </ul>	2.	Students share their understanding of the task with other students in the class Students work through the follow-on activity in pairs sharing through Office 365 files or Zoom breakout rooms Each pair feeds back the outcomes of the follow-on activity	1.	Students share their understanding of the task with other students in the class Students work through the follow-on activity. If appropriate, they can do this in pairs sharing through Office 365 files, or individually.	Discussion  Practice Collaboration, if appropriate  Discussion

<sup>&</sup>lt;sup>3</sup> For further ideas and guidance – <u>Synchronous learning activities using Zoom</u>
<sup>4</sup> For further ideas and guidance – <u>Preparing for physically-distanced learning and teaching.</u>

Week 2	Teacher activity	Student activity	Learning
Monday	<ol> <li>Provide an introductory post or video to this week's topic on the <u>Moodle</u> forum.</li> <li>Moderate the forum.</li> </ol>	Students post any general questions about the topic to the forum	
		Online synchronous On-campus synchronous	
Tuesday Wednesday Thursday	<ol> <li>Provide resources to week's section on Moodle relating to the learning outcomes. For example:         <ul> <li>a. A relevant TED Talk</li> <li>b. A link to the readings that will support and develop students' understanding of the above lecture.</li> <li>c. A task that will enable students to work in groups to engage with the lecture and specific reading materials</li> </ul> </li> <li>Identify to students how they should work together on the task. Allocate groups if necessary. Set up a wiki for collaboration.</li> <li>Before the class, divide the students into groups so that a student working on each task is in each group.</li> <li>Moderate forum for any questions arising from students.</li> </ol>	<ol> <li>Students watch lecture and read the related readings</li> <li>They work in peer study groups on the task</li> <li>After the allocation of 'class' groups, students share the outcome of their task with other students in the new group the Moodle forum</li> </ol>	Acquisition  Collaboration, Production, Collaboration
Friday	1. Facilitate a class, which could include:  a. Ensure that a students working on the preparatory task is in each group  b. Set an follow-on activity related to the task to be completed in the groups  c. Oversee the discussions (this may require a second teacher) and go through the responses to the follow-on activity	<ol> <li>Students share the outcome of their task with other students in the group using Zoom.</li> <li>Students work through the follow-on activity using the Whiteboard in Zoom or sharing through Office 365 files</li> <li>Each group feeds back the outcomes of the follow-on activity</li> </ol>	Discussion Practice Discussion

Week 3	Teacher activity	Student activity	Learning
Monday	<ol> <li>Provide an introduction to the week's topic on the Moodle forum.</li> <li>Moderate the forum.</li> </ol>	Students post any general questions about the topic to the forum	
Tuesday	<ol> <li>Provide resources on this week's section on Moodle. For example:         <ul> <li>a. A task requiring students to engage with external sources/ websites (from a list) and to produce a summary of their findings</li> <li>b. A link to the readings.</li> </ul> </li> <li>Identify to students how they should work together on the task. Allocate groups if necessary. Set up a wiki for collaboration.</li> <li>Moderate forum for any questions arising from students.</li> </ol>	<ol> <li>Students read through related readings</li> <li>They work in <u>peer study groups</u> on the task, using the wiki They work in groups on the production of mini-presentation videos to be watched in class</li> </ol>	Acquisition Collaboration, Investigation Production
Thursday	Thoughter for any factoris ansing from stadents.		
Friday	<ol> <li>Facilitate a class to include:         <ul> <li>a. Presentation of recorded mini-presentations</li> <li>b. Student discussion</li> </ul> </li> <li>Overview of assessment activity relating to reliability of resources on a particular topic</li> </ol>	Students watch the mini-presentations through Zoom     One student from each group addresses questions about their presentation     Assessment:     Students work on individual assignments relating to the reliability of external sources	