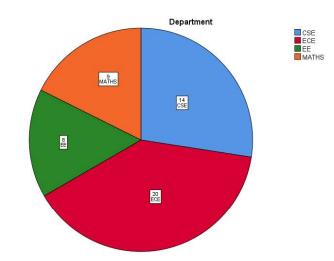


#### Feedback Report for batch 02

Workshop on KLE Tech Model for Blended Learning July 13-15, 2020

**Description of the document:** This document reports the feedback for the workshop on KLE Tech model for Blended Learning.

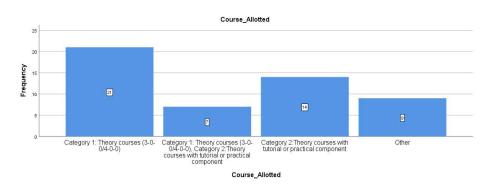
**Participants**: 90-100 faculty members from four departments/schools (CSE, ECE, EE, MATHS) attended the workshop and 51 members responded to the feedback form.

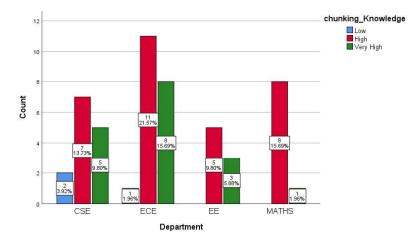


#### 1. Distribution of departments



### 2. Category of courses alloted for next semester

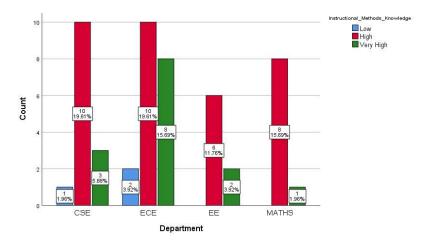




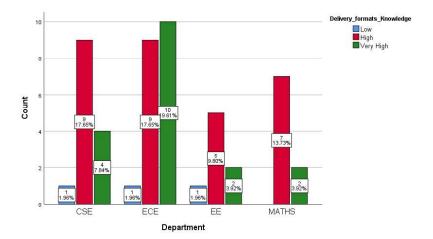
### 3. Impact of workshop on knowledge and skills of chunking content



### 4. Impact of workshop on knowledge of instructional methods

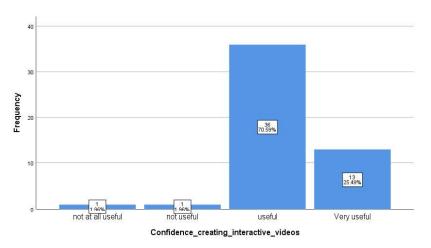


### 5. Impact of workshop on knowledge of delivery formats

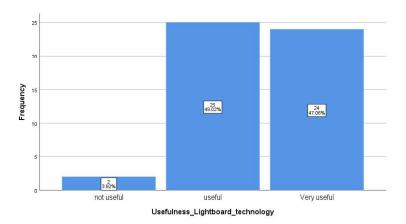




6. Rate your confidence in creating interactive learning resources likes videos and presentations



7. How useful is lightboard technology for delivering your course/s during the next semester?





<sup>te</sup> Centre for Engineering Education Research

# 8.List the challenges you foresee in developing your course for blended learning.

The challenges posed by the participants are categorised into three broad themes

- 1. Technology related
- 2. Production related
- 3. Pedagogy/Course related

Technology related	Production related	Pedagogy/course related
<ol> <li>Use of glass board</li> <li>Making interactive videos</li> </ol>	<ol> <li>Planning correctly</li> <li>Effort distribution between faculty</li> <li>Writing script</li> <li>Time for writing scripts</li> <li>New experience of teaching in front of camera,</li> <li>time management</li> <li>video scripting , voice modulation</li> <li>video length</li> </ol>	<ol> <li>Managing Students attention on asynchronous mode,</li> <li>Providing on go examples may not be possible as we suppose do earlier.</li> <li>Programming courses have lots of doubts. How to handle this?</li> <li>concept complexity</li> <li>chunking Numerical and derivations</li> <li>Chunking lengthy content</li> <li>Conveying schematic diagrams</li> <li>Maths courses are challenging</li> <li>Practical courses are challenging</li> <li>Tutorial courses are challenging</li> <li>Designing content for application is difficult</li> </ol>