# Course Mapping – CLO – Topics – Module – MLO – Activities – Assessment

At the end of the course, students should be able to:

1. Demonstrate the use of ICT tools in teaching and learning. (P02, C2)
2. Application of ICT based teaching strategies and methods in teaching and learning. (P03, C3)
3. Evaluate existing teaching and learning session and propose latest technology tools and methods to be used to improve teaching and learning. (P06, C6)

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| CLO | Chapter/Topics | Sub -topic | Module/Module Learning Outcomes (MLO) | Content/Duration | SCL Activities |
| 1 | Topic 1:Introduction to ICT in Education | Sub-topic 1:Title: Concept of ICT in Education | 1. To explain what is ICT in Education
2. To discuss teachers’ role as Instructional Designer
 | 1 video (10 mins) – ICT in Education – 1slt1 video (10 mins) – Applying ID in designing your lessonSLT: 2 hours | Self-Check Quiz (ICT in Education) – 5 MCQ & 2 SQASelf-Check Quiz (Applying ID in designing your lesson) – 5 MCQ & 2 SQAForum(What do you do before you go into a classroom?) Time needed to think + how much time to do (words needed)SLT: 3 hour |
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Total SLT:

Notes:

* 10 minutes video = 1 hour SLT
* Activities/Assessment may aries for each module

Self-Instructional materials consists of:

1. AudioVisual SIM (Visual)
2. AudioVisual SIM (Audio)
3. Printed SIM
4. Digital SIM (Web-based resources)
5. Digital SIM (OER & courseware)

Please watch the video from this link for a better understanding on course mapping and SIM:

<https://www.youtube.com/watch?v=v65SvIeQgK0&t=4228s>