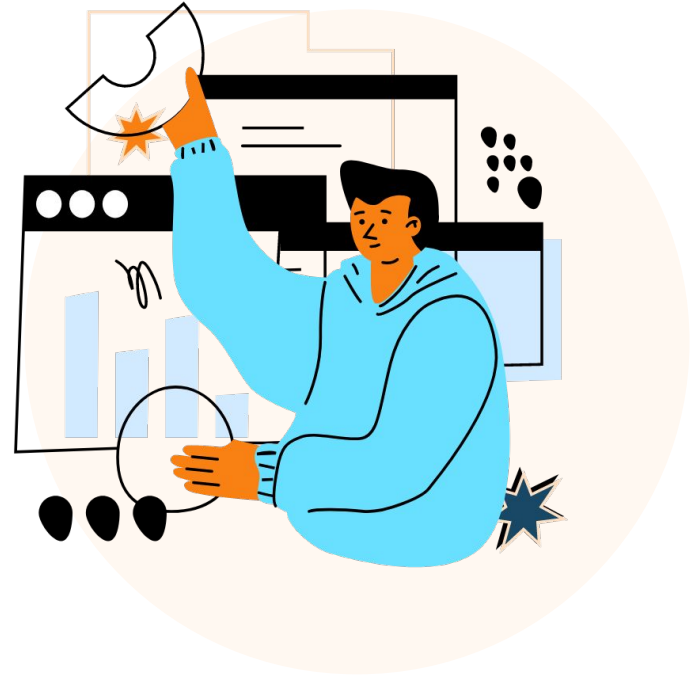# moodleUS

## GEC Partner

Digital competencies of literacy
educators Moodle course

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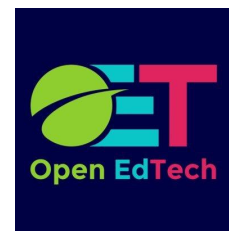
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open source™

Free and open learning platform
Commitment to open standards
Interoperable by design

LINK: About Moodle > Standards



moodleNet

Open source platform for educators
to find, share & curate Open
Educational Resources

LINK: MoodleNet



OET
Open EdTech

Education organisations should be
able to **own** their infrastructure, not
just rent it

LINK: Open Ed Tech

# Digital Literacies Course Design Considerations

**Any Learner Anywhere**

Remove Barriers

Prioritize Access

Flexible Design

# Course Design Features

**Uses core Moodle tools**

**Asynchronous learner engagement**

**Mobile-first design strategy**

**Can be completed offline using Moodle mobile app**

**Allows for printing of course content**

**Can be translated, modified, shared**

**Learn and practice digital competencies**

Course overview
Module 1: Technologies for literacy education
Module 2: Integrating technologies into literacy instruction
Module 3: Technologies for continuous professional development
Portfolio

Overview | Session 1.1 | Session 1.2 | Session 1.3 | Session 1.4 | Session 1.5 | Session 1.6

## 1.6 Technology for assessment

Mark as done

💬 Discussion Forum 6: Digital tools in assessment

Mark as done

📄 Portfolio Activity 7: Exploring technology for literacy assessment

Mark as done

✔ End of Module 1 Quiz

Mark as done

| Course | Participants | › |

## Session 1.1

### 1.1 Introduction to technology in education

Mark as done

### Discussion Forum 1: Technologies in the community

Mark as done

### Portfolio Activity 1: Informal field research

Mark as done

## Session 1.2

### 1.2 Basic technological devices

Mark as done

### Discussion Forum 2: Case Study about mobile phones for learning in Niger

Mark as done

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## Discussion Forum 1: Technologies in the community

This activity is an **online discussion forum**. You will respond to the questions below here in Moodle, and will reply to your fellow learners' posts. If you are offline and using the Moodle mobile app, you can write your responses and they will synchronise the next time you connect to the internet.

### Questions for Discussion

Think about the context of your learners and their communities when you **respond to the following two questions**.

- What types of technologies are used in your learners' everyday life?
- What is the purpose of these technologies?

Participate in this Moodle Discussion Forum by **clicking the "Add a new topic" button.**

### Return to Lesson

Once you have completed this activity, return to the **1.1 Introduction to technology in education** Lesson.

---

**DATABASE**

## Portfolio Activities Submission Area

Your Portfolio is a tool that allows you to reflect on your learning, apply skills learned in the modules, and share your ideas with your classmates.

Use the following buttons to **Add An Entry** (submit a new entry to your Portfolio) or **View Portfolios** (your portfolio entries and those of your classmates).

Add An Entry   View Portfolios

No entries in database

Empowering educators to improve our world

![moodle US logo]

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