








ONLINE

13 OCT 2025 - 14 NOV 2025

# Leveraging AI Tools in Elearning Design

OPERATIONAL EXCELLENCE



 <b>LANGUAGE</b> English	 <b>DURATION</b> 5 weeks	 <b>ENROLL BY</b> 12 Oct 2025	 <b>PRICE</b> 1,100 USD	 <b>LOCATION</b> ONLINE	 <b>TARGET</b> Everyone
 <b>CONTACT</b> <a href="mailto:leadershipandmanagement@unssc.org">leadershipandmanagement@unssc.org</a>					

This 5-week online workshop provides comprehensive, hands-on experience in integrating Artificial Intelligence (AI) tools tailored to each stage of the ADDIE model in e-learning design. Aligned with the [UN 2.0 Quintet of Change](#) focus on digital transformation and innovation, participants will explore AI tools suited to *Analysis, Design, Development, Implementation, and Evaluation* phases. Through interactive sessions and practical activities, the course empowers participants to create adaptive learning content, enhance user engagement, and streamline assessment processes. This training equips learners with the AI-driven skills necessary to design impactful, efficient, and personalized elearning solutions.

## Introduction

This online hands-on workshop provides participants with an innovative and transformative learning experience: 'Leveraging AI Tools in E-learning Design.'

As learning and training evolve, the integration of technology becomes increasingly crucial. This workshop is designed to bridge the gap between theoretical knowledge and practical application, providing participants with the tools and skills necessary to revolutionize their elearning design using AI.

Throughout this workshop, participants engage in interactive sessions, hands-on activities, and collaborative projects.

But it's not just about the technology, ethical considerations, challenges, and responsible use of AI in learning and training are integral parts of the curriculum. Participants leave this workshop not only with a deeper understanding of AI tools but also with a ready-to-implement plan for integrating these technologies into their elearning design practices

# Objectives

**By the end of this course, participants should be able to:**

## **Analyse and Apply Fundamental AI Concepts:**

- Analyse the key principles of AI and its applications in elearning.
- Apply AI strategies to enhance learning and teaching methodologies.

## **Create and Customize AI-Enhanced Content:**

- Utilize AI-driven tools to generate innovative educational content.
- Customize interactive and adaptive learning materials tailored to diverse learning needs.

## **Automate Assessments and Feedback with AI:**

- Implement AI solutions to automate and streamline assessments.
- Provide real-time, personalized feedback using AI-based mechanisms.

## **Develop AI-Integrated E-learning Projects:**

- Formulate and execute plans for integrating AI into elearning projects.
- Complete a capstone project demonstrating practical AI applications in elearning.

# Course methodology

The instructional methodology for this workshop is designed to foster an immersive, interactive, and practical learning experience. The approach is multi-faceted, incorporating various teaching techniques tailored to effectively integrate AI tools into course design.

Key components of the methodology include:

- **Interactive Learning:** The workshop emphasized hands-on learning with active participation in exploring and using AI tools.
- **Collaboration and Networking:** Participants collaborate on projects, fostering a community of practice and sharing diverse perspectives.
- **Practical Application:** The focus on real-world application enables participants to directly apply their learning to their educational contexts.

Each week, a 3.5 hour live hands-on workshop session will take place. Thereafter, participants will need an additional 2.5 hours to complete their assignment and exercises. In total, participants will need about 6 hours per week.

# Course contents

## **Week 1: Introduction to AI in E-learning**

Hands-On Session: Exploring AI Tools

Participants explore various AI tools suitable performing the tasks at each phase of ADDIE instructional design model for three different types of content provisions from subject matter experts

Participants design a plan for an elearning project that will be used throughout the course for integrating various AI tools discussed during the course

## **Week 2: AI Tools for Content Creation and E-learning Storyboard Development**

Hands-On Session: AI-Driven Content Generation

Participants use AI writing tools to create draft learning materials and storyboard for authoring in Articulate RISE.

Hands-On Session: Interactive Content Creation

Participants design an interactive learning module (like a branching scenario) using AI tools.

## **Week 3: AI Tools for Multimedia in E-learning Design**

Participants work with appropriate AI tools for text-to-graphics and text-to-video for use in e-learning module development.

Participants integrate the visuals and videos generated by the AI tools into Articulate RISE

## **Week 4: AI in Assessment and Feedback**

Hands-On Session: AI-Based Assessment Design

Participants design and implement AI-generated assessments tailored to learning objectives.

## **Week 5: Implementing AI in Your E-learning Projects**

Hands-On Session: Project Presentation and Feedback

Participants present their projects, receive feedback, and engage in a peer-review process.

Each session is designed to be interactive and project-focused, ensuring that participants not only learn about AI tools but also gain practical experience in applying them to real-world elearning scenarios.

# Target audience

Trainers, course designers, instructional designer, staff development officers, and anyone. The course is open to UN staff members and personnel of UN partner organisations.

# Cost of participation

USD 1,100