SCHOOL OF EDUCATION

OPEN UNIVERSITY OF KENYA



The innovative university for inclusive prosperity

POSTGRADUATE DIPLOMA IN LEARNING DESIGN AND TECHNOLOGY

OVERVIEW

The goal of the Postgraduate Diploma in Learning Design and Technology (PGDLD&T) is to prepare professionals to learn how to create and implement effective learning experiences on digital platforms. The programme will serve varied audiences in diverse learning and performance contexts for practical learning analysis, design, development, implementation, and evaluation of learning resources. Upon completion of the programme, graduates will be equipped with the competencies and proficiencies to contribute to, advocate for, and provide leadership in innovative learning and performance products and services in their professional settinas.

Learning Design & Technology Career Projections

- Instructional Designed
- E-Learning Developer
- Educational Technology Specialist
- Learning Management System (LMS)
 Administrator
- Digital Curriculum Deve
 EdTech Consultant

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PROGRAM STRUCTURE

Programme Learning Outcomes

- At the completion of this program, learners should be able to: 1. Apply learning design principles and theories to the development, implementation and deployment of learning and performance solutions.
- 2. Investigate technology-enhanced strategies using a variety of information sources to support learning delivery.
- 3. Plan and evaluate technology-enabled learning experiences by applying principles, theories, and research for continuous improvement
- 4. Select and use a variety of digital technologies and techniques to learning and performance solutions
- 5.Contribute to the transformation of online pedagogy through strategic leadership and professional values.

Total credit hours and course units required for graduation The programme shall be offered in 8 semesters. The minimum total courses for the programme are 48. The minimum total course credit hours required for graduation is 144 hours.

ASSESSMENT

Continuous Assessment Tasks: 50% Final Examination: 50%

ADMISSION REQUIREMENTS

- A bachelor's degree from an institution recognized by Senate OR
- Any other qualifications that may be determined by senate recognizing prior learning leading to equivalents of the identified criteria, experience and skills of learners.

APPLICATION PROCESS

Application Form

Register by completing the online application form.



Application Screening

Your application will be reviewed to determine if it is a fit with the program. 3

Join OUK now

Secure your seat by enrolling now for the upcoming cohort

www.ouk.ac.ke

DURATION 1 year

MODE OF DELIVERY

ONLINE







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Students can customize their learning experience to fit their unique needs and commitments; with the freedom to choose courses and set their own learning pace

Diversity is celebrated, and efforts are made to ensure that all students and staff have access to resources and support services to enable their success

h open admission criteria, affordable

Through open admission criteria, affordable tuition options, and online or distance learning programs, the Open University of Kenya strives to removing barrier to access to education and promote lifelong learning

All students qualify for progressive certification towards a bachelor's degree: Cartificate (one third (J,3) of the credit hours) Diploma (two-third of (2/3) of the credit hours) Degree (programme full credit hours)

Degree (programme full credit hours)

LEVEL 1 PROGRAM COURSES

FIRST SEMESTER	SECOND SEMESTER
Foundations of Learning Design and Technology	eLearning Design and Development
Psychology of Learning and Instruction	Integrating Technology Into the Curriculum
Trends and Topics in Learning Design	Designing Performance Support Solutions
Education Research	Leadership and Project Management for Learning Design
Assessment and Evaluation in E-learning	Online and Virtual Learning Environments
Designing Effective Communication	Capstone Project
Designing Effective Online Facilitation	Information Skills, Content Literacy and Intellectual Property



READY TO HARNESS THE POWER OF LEARNING DESIGN AND TECHNOLOGY?

APPLY NOW!

September 2023 Intake Ongoing!

Contact Us

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