



CENTRE FOR e-LEARNING

(ഇ - പഠന കേന്ദ്രം)

in collaboration with

**Directorate of Education &
Directorate of Extension**



TRAINING ON "DESIGN & DELIVERY OF e-LEARNING"

**25 - 27 MAY 2023
9:30 AM - 5:30 PM**



Hybrid Mode



Day 01

- Artificial Intelligence
- Blogging
- Video conferencing

Day 02

- Video creation Tools
- Video editing tools
- You-tube channel creation

Day 03

- Teaching Skill components
- Outcome based education
- Moodle some advanced features



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ABOUT THE ORGANISING TEAM

Centre for e-Learning

The Centre for e-Learning (CeL) under Kerala Agricultural University was established to provide a learning avenue for rural youth and working professionals by way of online courses viz., online certificate courses, Massive Open Online Courses (MOOCs) pertaining to continuous learning of agricultural technologies by making use of potential and prospects of Information and Communication Technology. The CeL, KAU is hosting an agricultural information technology portal (<http://celkau.in/>), a bilingual site which benefits all types of stakeholders in agriculture. Recently CeL started organizing trainings in offline, online and in blended mode to scientific and technical professionals within and outside the country in both paid and free. Apart from this the CeL is acting as a nodal officer in handling KAU Moodle LMS, technical resource person in AR/VR, Nodal officer in managing Agri-diksha web educational channel etc.

Directorate of Extension

Directorate of Extension has been co-ordinating the extension activities of Kerala Agricultural University since its inception in 1971. The new technologies, trends and information from the agriculture sector are popularised among different departments of the state and development agencies by Directorate of Extension through Communication Centre, Public Relations Wing, Krishi Vigyan Kendras, Central Training Institute and ATIC. The extension education activities of the University are implemented through various institutions and channelize technical know-how to the farming community.

Directorate of Education

The Kerala Agricultural University fulfills its education mandate through a network of institutions spread throughout Kerala State consisting of three faculties under which are 8 constituent Colleges, 6 Regional Agricultural Research Stations, 16 Research Stations, one Central Training Institute, one Communication Centre and seven Krishi Vigyan Kendras. There is a network of libraries, including a Central Library in the main campus at Thrissur district, in constituent Colleges, RARS, Research Stations and KVKs. The University under its three faculties (Agriculture, Forestry and Agricultural Engineering & Technology) offers the undergraduate, postgraduate and Ph.D programmes in Agriculture, Horticulture, Co-operation

and Banking, Forestry and Agricultural Engineering. In about 32 disciplines, the University offers post-graduate programmes leading to Masters' Degree. Doctoral programmes are offered in around 10 disciplines of Agriculture, five disciplines of Horticulture, five disciplines of Forestry, three disciplines of Agricultural Engineering, one discipline in Community Science and one discipline in Co-operation & Banking.

About the Training

This training focus on the capacity building of the faculties in designing and delivery of e-learning in a successful and fruitful manner. The programme initially targets a total of 54 faculties selected all over the University to provide training with an aim of moulding them into master trainers to train the rest of faculties in this field of online courses. The sessions will be handled by a group of three experienced resource persons from various channels of e-Learning resources, tools and methods.

The concept of e-learning or online learning delivery method, refers to using digital devices and content for training. Designing and delivering e-learning involves creating an engaging and effective online experience for learners. Design and delivery of e-Learning involves the process of creating engaging and effective online learning experiences for learners. It encompasses various elements, including instructional design, multimedia development, technology integration, and teaching management, which involves a systematic approach that considers the needs of the learners, employs instructional design principles, integrates multimedia and technology, fosters interactivity, and provides continuous evaluation and improvement.

The most common content types of e-Learning are slide-based classes, interactive quizzes, video courses and tutorials, screencasts, simulations podcasts etc. The KAU Moodle e-Learning Platform is a free and open source learning management system, benefitting KAU's academic community to effectively switch over to online mode of teaching and evaluation to facilitate "anytime, anywhere learning", which should be explored to its maximum through this programme. This training covers various topics like online digital classrooms, Blogging- Blogger, Computer/ mobile fundamentals, Video creation, Moodle - some advanced features.

RESOURCE PERSONS

Dr K Thiyagu

Assistant Professor

Department of Education

Central University, Kasaragod

Dr. K S Sajan

Assistant Professor

Department of Education

NSS College, Ottapalam

Dr Abdul Gafoor K

Professor & Head

Dept. of Education

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ORGANISERS

Dr.S.Gopakumar

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