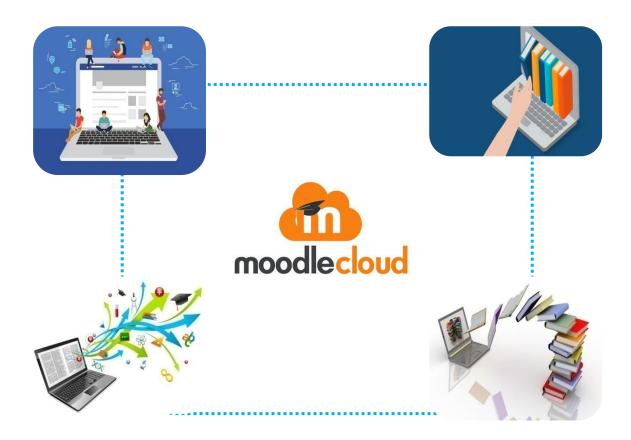




TEACHING, LEARNING AND ASSESSMENT WITH MOODLE LMS



FEBRUARY 04 & 05, 2021

Through Online Mode



Coimbatore Institute of Technology

(Government Aided Autonomous Institution) (Approved by AICTE, New Delhi & Affiliated to Anna University)



Coimbatore Institute of Technology

Coimbatore Institute of Technology (CIT). Coimbatore, is a Government Aided Autonomous Institution established in the year 1956. The Institute offers Under Graduate, Post Graduate and Ph.D research programs in Engineering. The Institute is approved by AICTE, New Delhi, Affiliated to Anna University, Chennai and Accredited by National Board of Accreditation (NBA), New Delhi. The institute has a reputation with service of competent, well-qualified faculty and dynamic management to set highest standards in engineering research and development. The institute has collaboration with leading frontier universities and industries in India and abroad for the promotion of innovative research and development. Coimbatore Institute of Technology is ranked 90th place in NIRF Engineering Institutes 2020.

Teaching Learning Centre

Coimbatore Institute of Technology has been approved as Teaching Learning Centre (TLC) under the scheme of PanditMadan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT), Department of Higher Education, Ministry of Human Resource Development (MHRD) in December 2017. MHRD has sanctioned grant to establish Teaching Learning Centre in Coimbatore Institute of Technology for Raising the Quality of Teaching through training, retraining, refresher and orientation programs in the disciplines of Academic, Research, and Management (ARM). CIT - TLC is established to improve the quality of teachers of technical education institutions in the regions of Tamil Nadu (West), Kerala, Karnataka, Andhra Pradesh & Pondicherry. During this lockdown period, CIT - TLC has served around 8000 faculty members, Research Scholars & Students through webinars and virtual FDP's.

About the Program

Moodle is a learning platform designed to provide educators and learners with a single robust, secure and integrated system to create personalized learning environments. Due to the ongoing COVID pandemic, almost all the institutes across the globe are forced to change their course delivery to online mode from their conventional face to face delivery method. So, there is an abrupt need to redesign the instructional strategies for online learning. In keeping with this, an online workshop on Learning Management System using MOODLE platform has been planned. The workshop aims at providing Hands-on training and Demonstration as its predominant knowledge dissemination methods. Objectives of this program are:

- To use Moodle Cloud Platform to develop online courses
- To understand the process of planning, designing and delivering online courses
- To design and develop online quizzes and assignment modules
- To design assessment methods and analytics tools
- Equip them to adapt the blended mode of teaching.
- Provide them a platform to engage in e-assessment and e-clarifications.

Resource Person

Dr. Manavaalan Gunasekaran (Ph.D IIT Kanpur) Associate Professor, Coimbatore Institute of Technology, Coimbatore.

Participants Profile

Faculty Members from all disciplines of Engineering Institutions/Technical Universities/Deemed Universities / Arts & Science Colleges can apply for this program.

 Categories in Moodle Adding a category · Editing or moving a category Adding sub-categories etc 	 Uploading and editing resources in Moodle Uploading files - Viewing and editing uploaded files - Creating an alias/shortcut
 Courses in Moodle Building a New Moodle Course - To add, edit, and delete courses in Moodle etc Users in Moodle Adding new users to Moodle User Account Enrollment methods - Moodle Guests versus Moodle Users Course Administration in Moodle Course activities/resource settings - Tracking Formatting Course material in Moodle Moodle Course Formats - Topic and Week formats 	 Question bank in Moodle Question categories · Managing questions · Question bank

Mode of Delivery & Requirements

- This program will be an internet based online presentation.
- The participants willing to attend the program are requested to have a computer with Webcam, Audio (Speaker & microphone) and uninterrupted internet connection. Laptops are preferred, as these are having inbuilt camera, microphone and speaker facility.

Registration Procedure

Course fee is Rs.500/-. Participants can pay the registration fee through RTGS/NEFT to the following account:

Account Name	CIT-TLC TP 2019
Account Number	6842996928
Name of the Bank &	Indian Bank, Peelamedu
Branch name	(CIT Campus)
IFSC Code	IDIB000\$107

After payment, register through the following Google form link and upload scanned copy of Counter Foil / Screenshot of the RTGS / NEFT details on or before **03:00 PM** of **02 February**, **2021**

https://forms.gle/xXLJzH8pzP6ie4SN8

Program Coordinators

Dr. R. Jayanthi & Dr. M. Vijay

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Organizing Committee

Chief Patron	Dr.S.R.K.Prasad	Correspondent, CIT Institutions
Patrons	Mr.S.Rajiv Rangasami	Director, CIT Institutions
	Dr.R.Prabhakar	Secretary , CIT Institutions
President	Dr.V.Selladurai	Principal, CIT
Convener	Dr. V. Manikandan	Professor, EEE, CIT