



Avinashilingam Institute for Home Science and Higher Education for Women

Deemed to be University Estd. u/s 3 of UGC Act 1956, Category 'A' by MHRD [now MoE]

Re-accredited with A++ Grade by NAAC. CGPA 3.65/4, Category I by UGC

Coimbatore - 641043, Tamil Nadu, India

Report

Orientation Programme

on

“LMS for Research Methodology”

26 June 2024

Organized by

Centre for Machine Learning and Intelligence (CMLI)

(ISO/IEC 20000-1:2018)

Invitation

AVINASHILINGAM INSTITUTE FOR HOME SCIENCE AND HIGHER EDUCATION FOR WOMEN
DEEMED TO BE UNIVERSITY ESTD. U/S 3 OF UGC ACT 1956, CATEGORY A BY MHRD [NOW MOE]
RE-ACCREDITED WITH AN 'A++' GRADE BY NAAC CGPA 3.65/4, CATEGORY I BY UGC
COIMBATORE - 641 043, TAMIL NADU, INDIA

**ORIENTATION PROGRAMME ON
'LMS FOR RESEARCH METHODOLOGY'**

Organized by
Centre for Machine Learning and Intelligence
ISO Certified:ISO/IEC 20000-1:2018

26.06.2024 10:00 A.M. - 12:30 P.M

Audience
Research Scholars 2023-2024

REGISTRATION FREE!!!

ONLINE MODE

To Register Click Here!
<https://forms.gle/e7RkAtuUpjFdQHUSA>

Participants Registered for the Orientation Programme

ORIENTATION PROGRAMME ON 'LMS FOR RESEARCH METHODOLOGY' (Responses)

Timestamp	Name	Name of the University/Ir Department/Class	Designation	Email ID	Phone Number (Preferred WhatsApp Number)
6/20/2024 8:36:56	J DIVYA PRAMITHA	AVINASHILINGAM UNIV FOOD SCIENCE AND N	RESEARCH SCHOLAR	23phfnt003@avinuty.ac.i	7871590600
6/20/2024 8:37:56	Sowdeshwari S	Avinashilingam university	CIVIL ENGINEERING Scholar	Sowdeshwari.43@gmail	95006 39068
6/20/2024 8:42:40	Kiruthika Viswanathan	Avinashilingam Institute f Food Science and Nutriti	Research Scholar	23phfnt005@avinuty.ac.i	9176122691
6/20/2024 8:44:35	V. Manimegala	Avinashilingam Universit; Resource management	Ph.D	23phfnt001@avinuty.ac.	9940548487
6/20/2024 9:00:46	M. Haritha	Avinashilingam Institute f Food Science and Nutriti	Research Scholar	23phfnt002@avinuty.ac.i	7094752043
6/20/2024 10:07:01	Sandhiya R	Avinashilingam Institute f Psychology	Scholar	23phcpt001@avinuty.ac.	6383700381
6/20/2024 10:15:42	Vishnu Priya S	Avinashilingam Institute f Psychology	Research Scholar	23phcpt002@avinuty.ac.	9514971479
6/20/2024 10:18:11	Anuja J	Avinashilingam institute f Commerce	Scholar	23PHCOF001	9677430097
6/20/2024 10:18:14	Meenakshy V	Avinashilingam Universit; Department of Commere	Research Scholar	23phcot003@avinuty.ac.	9176336138
6/20/2024 11:02:24	Keerthana S	Avinashilingam Institute f Commerce	Ph.D Research Scholar	23phcot002@avinuty.ac.	7397164937
6/20/2024 14:45:40	S. SAKTHI UMA MAHES'	Avinashilingam Institute f Ph d scholar, Textiles and	Assistant Professor and	23phtcp001@avinuty.ac.	9626219488
6/22/2024 20:45:58	A Subashini	Avinashilingam university Civil	Scholar	subaarjunan17@gmail.c	9487019787
6/22/2024 21:44:44	Nikita Singh	Avinashilingam institute f Department of food scier	PhD research scholar	nikitasingh250299@gma	8789714646
6/26/2024 9:58:59	Jayashree Ganeshkumai	Avinashilingam Institute	Computer Science Research Scholar	23phcsf002@avinuty.ac.i	09047547776

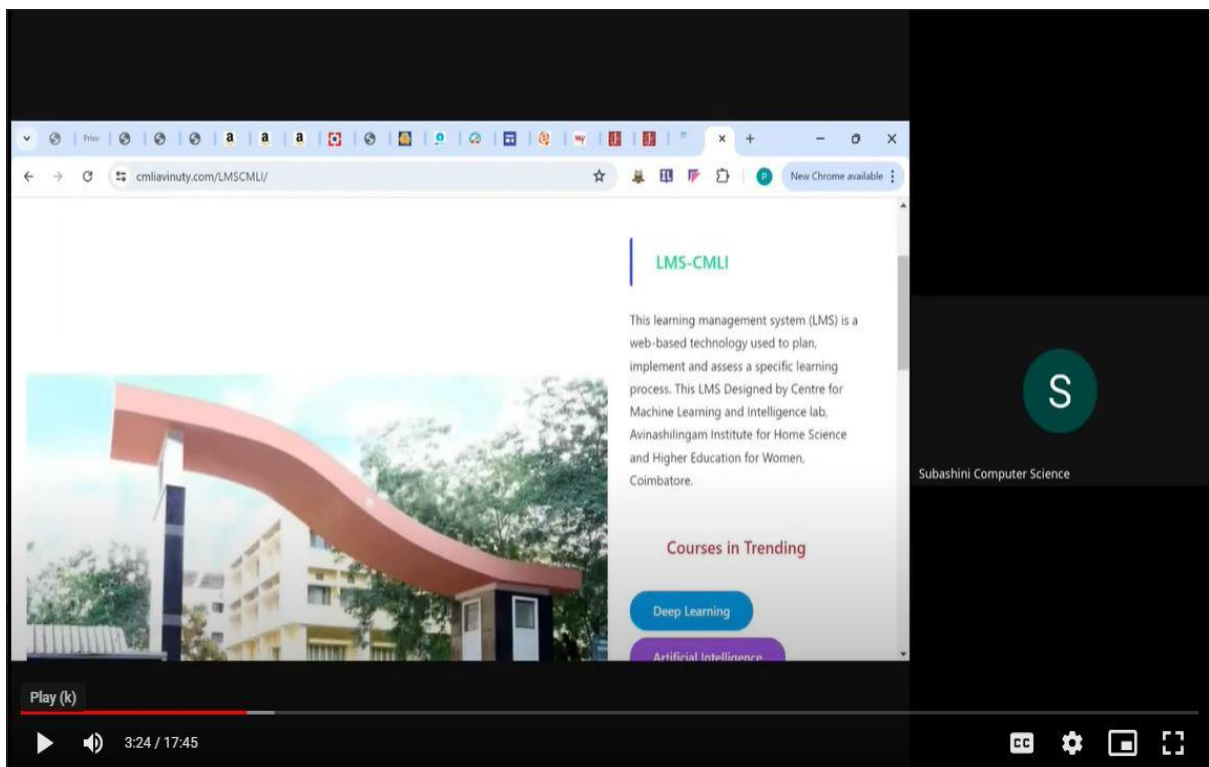
Objective of this LMS orientation programme

The main objective of this LMS orientation programme is to provide Game based Learning of Research methodology course for research scholar. This LMS offers various courses related to the computer science domain. We have recently created a course entitled "Research Methodology using Game-Based Learning" for research scholars. This Research Methodology course consists of five units:

1. Formulating a Research Problem
2. Conceptualizing a Research Design
3. Collecting Data
4. Processing and Analysing Data
5. Writing a Research Proposal and Report

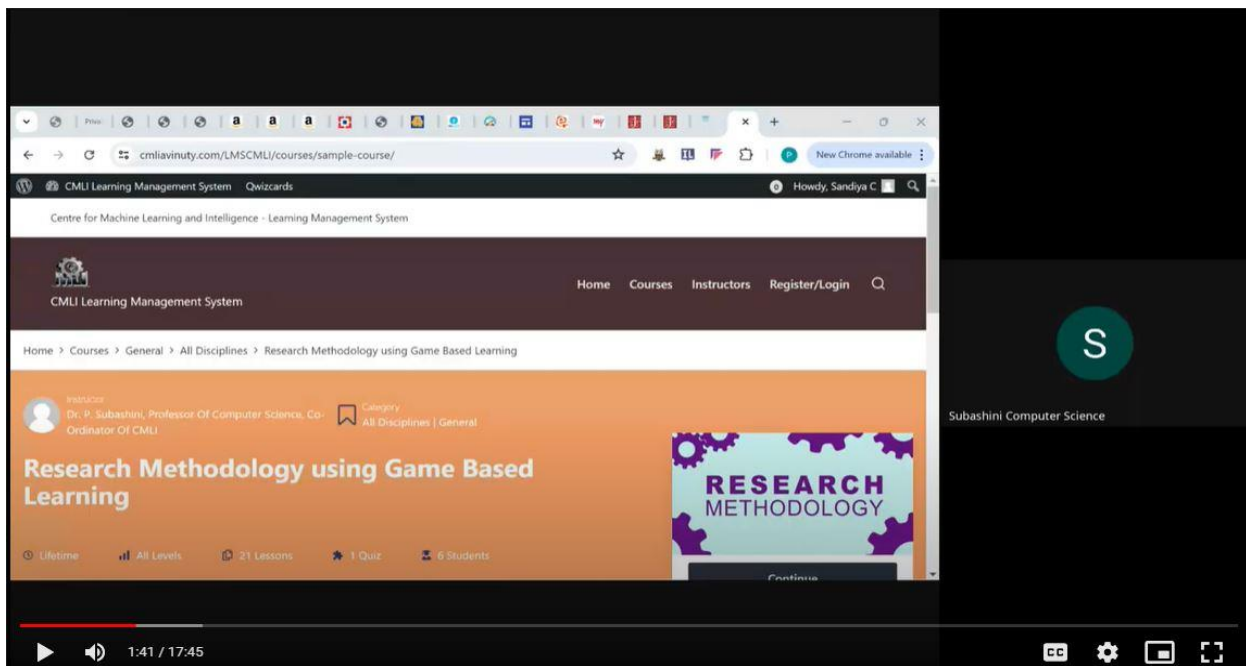
Unlike traditional LMS courses, this course includes information in text, videos, and games, enhancing the learning experience and helping learners actively understand the content.

Overview of LMS

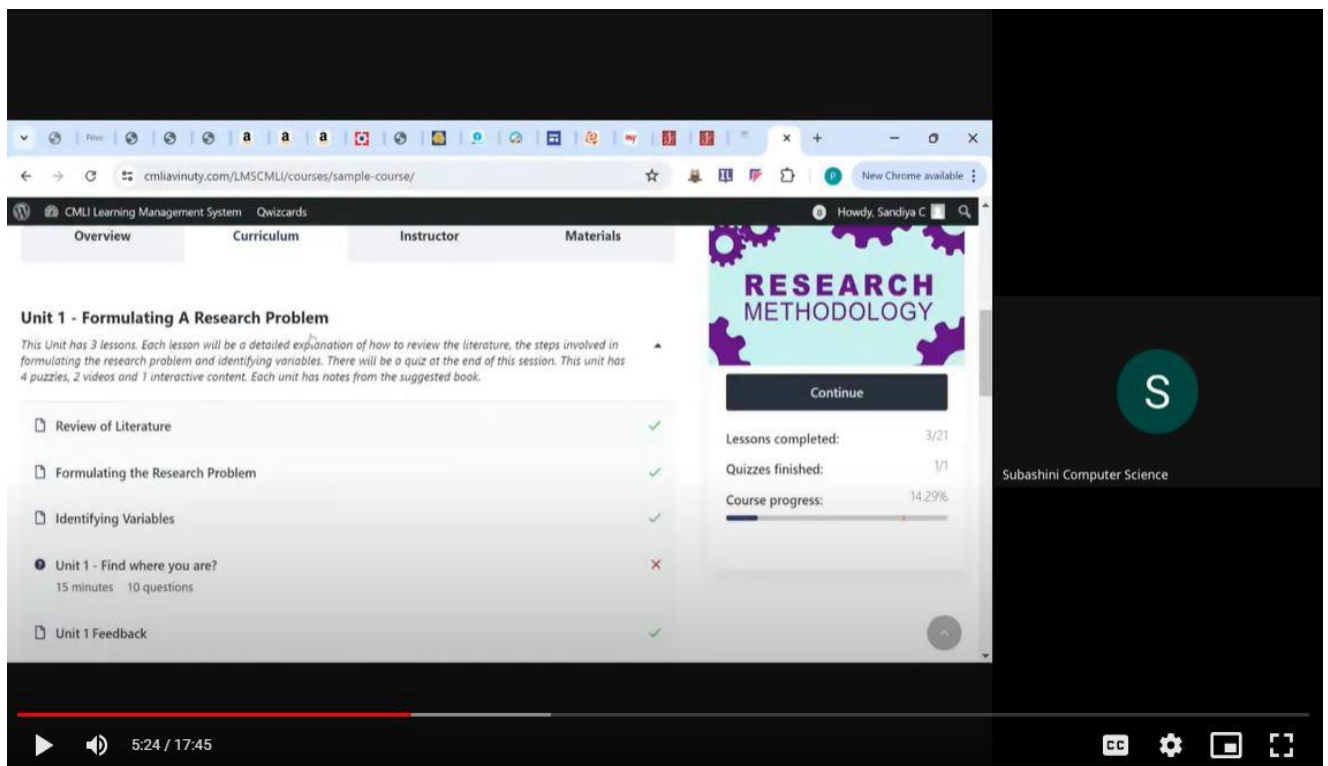


An overview of CMLI Learning Management System was given by Dr.P.Subashini , CMLI Coordinator, Professor of Computer Science.

Introduction to Research Methodology using Game based Learning Course



Introduction to the Research Methodology using Game based Learning Course was given by Dr.P.Subashini , CMLI Coordinator, Professor of Computer Science.



Describes about course outline

