



UNION CHRISTIAN COLLEGE ALUVA-2



SSR 5th CYCLE 2023



Criterion 1

1.1.1 Curriculum Planning and Implementation



MOODLE PLATFORM

lms.uccollege.edu.in

Moodle is a Learning Management System (LMS) used to manage, deliver and measure training and learning online. Our institution owns a common platform where teachers and students are users.

Union Christian College - Learn - X

lms.uccollege.edu.in

Union Christian College, Aluva, India
Affiliated to Mahatma Gandhi University, Kottayam, India
NAAC Re-Accredited with A Grade in 4th Cycle

LMS UC College Aluva

Moodle Learning Management System for UC College Aluva,
Kochi, Kerala, India

Access to the platform

Username

Password

Log in

Forgotten your username or password?

Log in as a guest

SOME NUMBERS

3655	989	4082
USERS	COURSES	ACTIVITIES

Type here to search

14:50
27-11-2023



The screenshot displays the LMS interface for Union Christian College, Aluva, India. The top navigation bar includes the college logo and name, along with the text "NAAC Re-Accredited with A Grade in 4th Cycle". The main content area is divided into two sections:

Course overview: A list of courses with filters for "Course name" and "Summary". The courses listed are:

- Fourth Semester: Computer Aided Optimization Techniques (core)
- First Semester: Computer Fundamentals and Basics of PC Hardware (Complementary)
- Third Semester: Data Structure using C++ (Core)
- First Semester: Software Lab-I
- Third Semester: Software Lab-III
- Second Semester: Computer Organization and Architecture (Core)
- Fifth Semester: Computer Security (Core)

Syllabus: A section titled "Syllabus" containing a list of items:

- Computer Security_Syllabus

Text Books: A section titled "Text Books" containing a list of books:

- Michael E. Whitman, Herbert J. Mattord, 4th Edition "Principles of Information Security"
- William Stallings, "Cryptography and Network Security"
- Michael E. Whitman, Herbert J. Mattord, 6th Edition "Principles of Information Security"
- William Stallings, "Network Security Essentials"

Previous Year Question Paper: A section titled "Previous Year Question Paper" containing a list of papers:

- Computer Security October 2019

MODULE III Assignment: A section titled "MODULE III Assignment" containing a list of assignments:

- Assignment



The screenshot displays a Moodle course page for 'MODULE 1'. The left sidebar contains navigation options: Course sections, Participants, Badges, Competencies, Grades, Dashboard, Site home, Calendar, My courses, Private files, Content bank, and Add a block. The main content area lists several activities:

- Computer Security Module 1_Full PPT**: Edit, [checkbox]
- CS Module 1_Class1_Audio**: Edit, [checkbox]
Time: 9th June 10.30 to 11.30
(Hear the audio along with the PPT)
Slides: 1 to 9
What is Security?, Information Security, Key Information Security Concepts
- CS Module 1_Class2_Audio**: Edit, [checkbox]
Restricted Not available unless: The activity CS Module 1_Class1_Audio is marked complete
Time: 11th June 1.30 to 2.30
(Hear the audio along with the PPT)
Slides: 10 to 20
Critical Characteristics of Information, Components of an Information System, Balancing Information Security and Access, Information Security Implementation
- CS Module 1_Class3_Video**: Edit, [checkbox]
Restricted Not available unless: The activity CS Module 1_Class2_Audio is marked complete
Time: 14th June 2.30 to 3.30
Slides: 21 to 34
Need for Security,
Threats: 1. Compromises to Intellectual Property 2. Deliberate Software Attacks
- CS Module 1_Class4_Video**: Edit, [checkbox]
Restricted Not available unless: The activity CS Module 1_Class3_Video is marked complete
Time: 16th June 10.30 to 11.30
Slides: 35 to 42