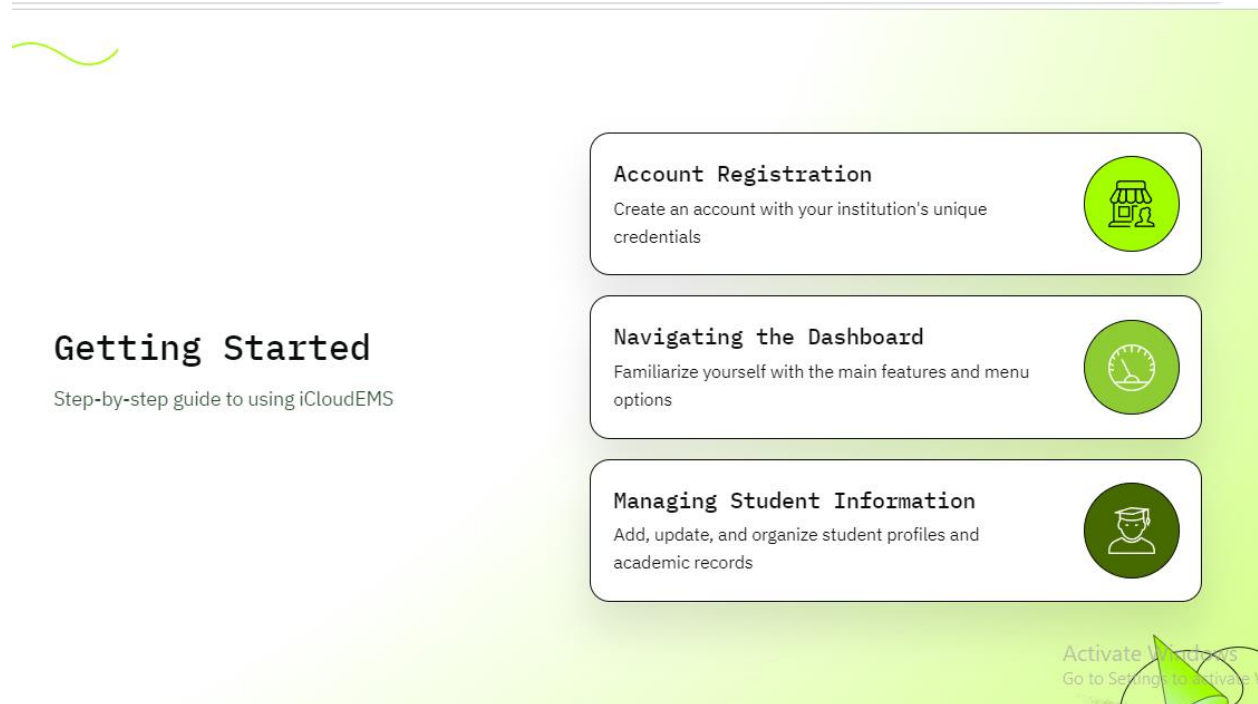


Tutorial for using iCloud

About iCloud

- iCloud EMS is a cloud-based education management system software.
- iCloud Login Sharda University is an online portal for students, faculty, and staff of Sharda University to access their data securely and easily from anywhere in the world.
- The benefits of iCloud login include improved security and data protection, easier access to documents and files from any device, improved collaboration and communication between students and faculty.
- It uses two factors: authentication and encryption to protect user data and ensure that only authorized users can access the system.

➤ Getting started with iCloud EMS



Getting Started
Step-by-step guide to using iCloudEMS

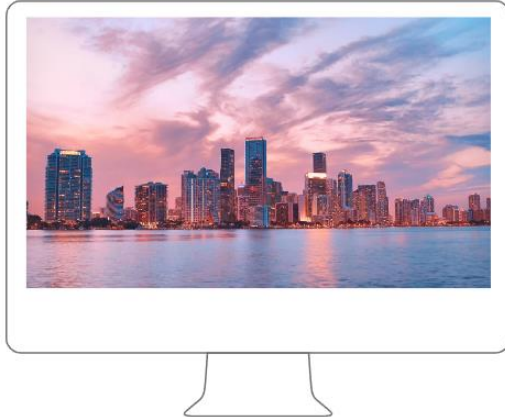
- Account Registration**
Create an account with your institution's unique credentials
- Navigating the Dashboard**
Familiarize yourself with the main features and menu options
- Managing Student Information**
Add, update, and organize student profiles and academic records

Activate Windows
Go to Settings to activate Windows

➤ Features of iCloud EMS

Attendance Tracking

Efficiently monitor student attendance



01

Real-time Attendance Management

Track student attendance with ease using the intuitive interface

02

Automated Notifications

Receive instant alerts for absent students and generate attendance reports

03

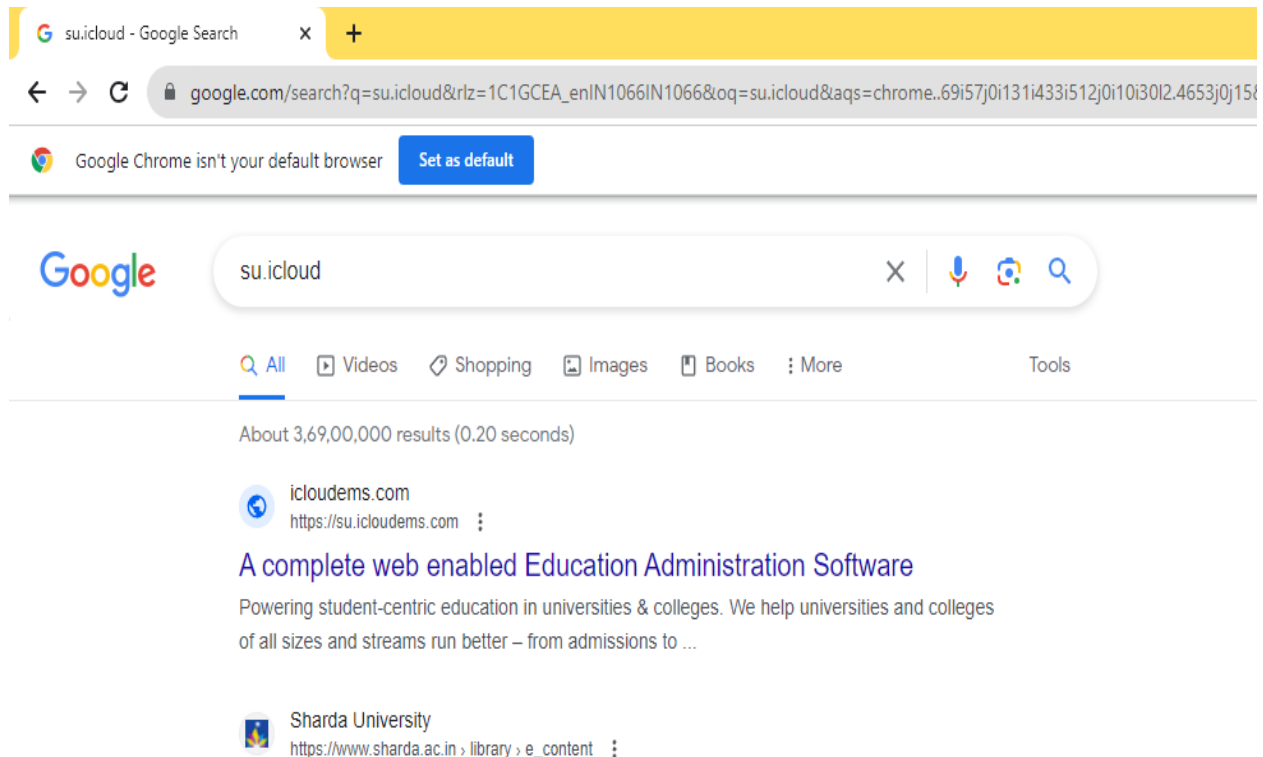
Integration with Timetable

Synchronize attendance data with the class timetable for seamless record-keeping

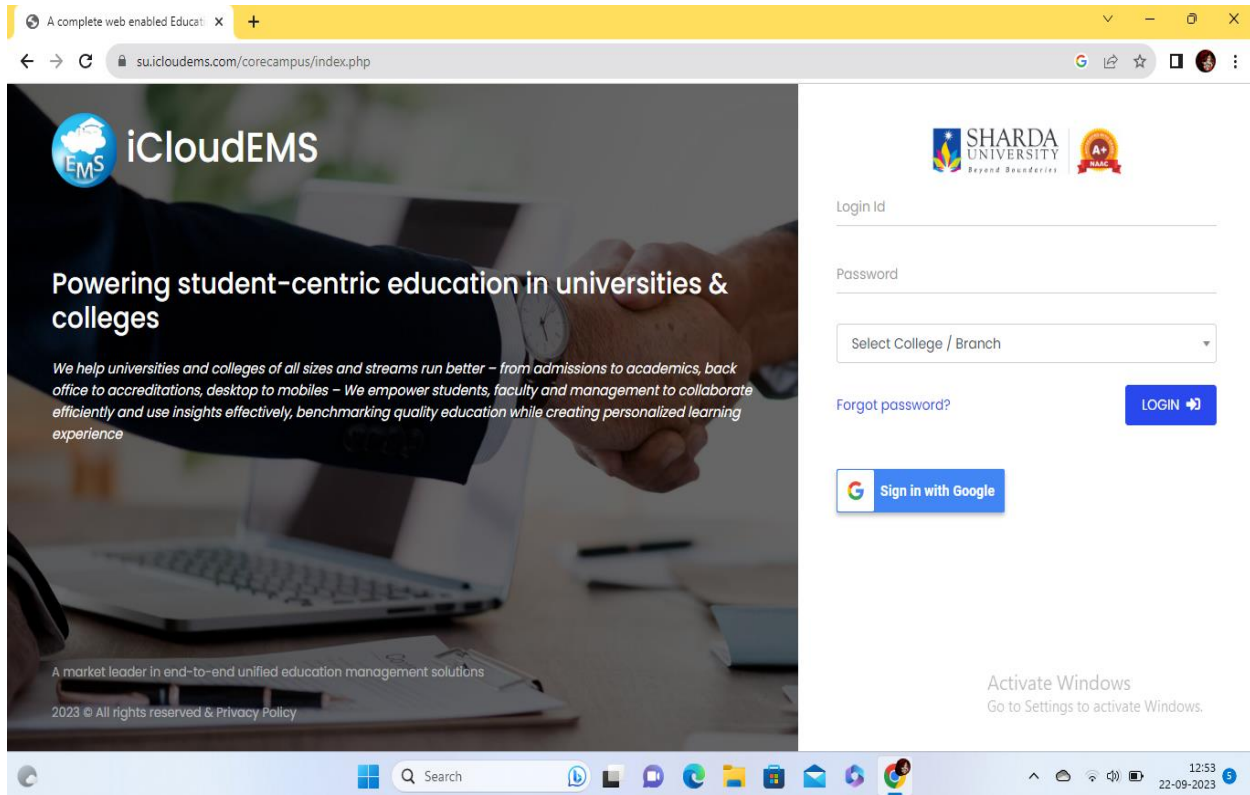
Activate Windows
Go to Settings to activate

Steps for iCloud Login

1. Go to official website of Sharda University



2. After clicking on the link this type of interface will open:



3. Enter your system id and password and click on the login button:

A complete web enabled Education Management System

su.icloudems.com/corecampus/index.php

iCloudEMS

Powering student-centric education in universities & colleges

We help universities and colleges of all sizes and streams run better – from admissions to academics, back office to accreditations, desktop to mobiles – We empower students, faculty and management to collaborate efficiently and use insights effectively, benchmarking quality education while creating personalized learning experience

A market leader in end-to-end unified education management solutions

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SHARDA UNIVERSITY
Beyond Boundaries

BAAC A+

Login id
2022518868

Password

SUSET - Sharda School of Engineering and Technology

Forgot password?

LOGIN

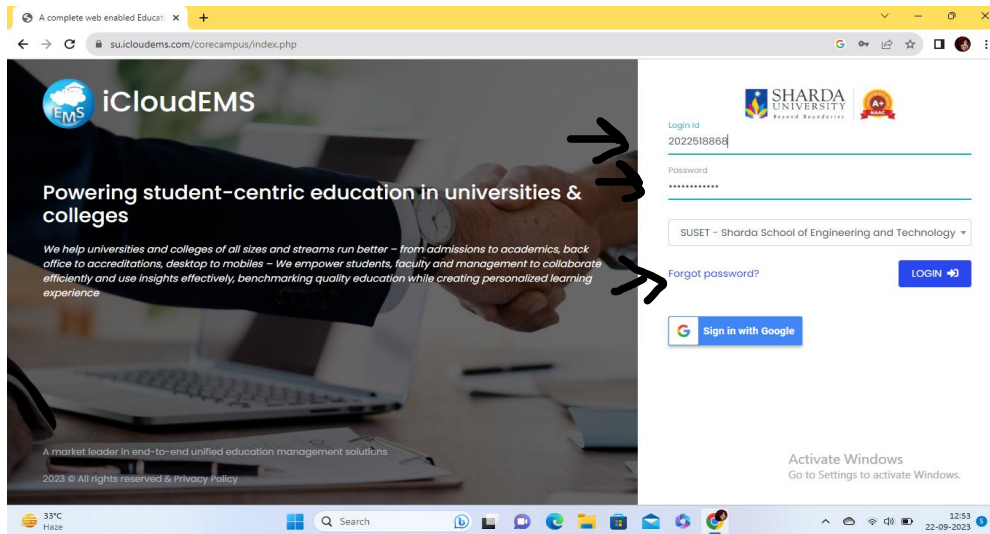
Sign in with Google

Activate Windows
Go to Settings to activate Windows.

33°C Haze

Search

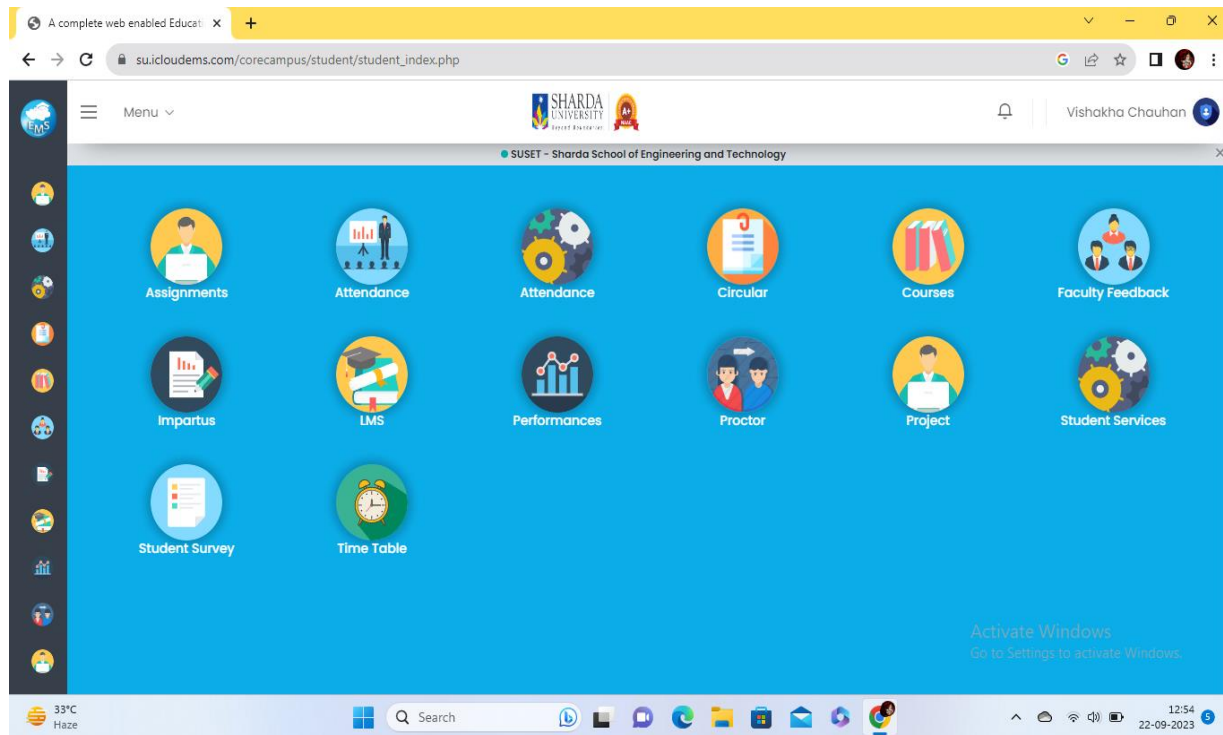
12:53 22-09-2023



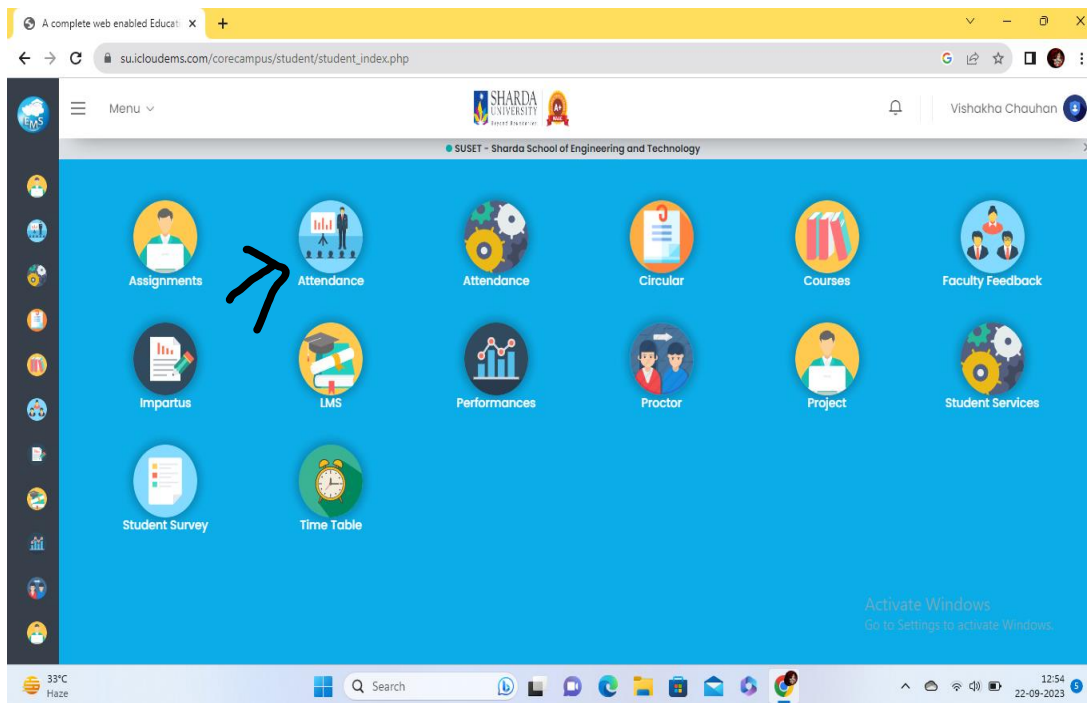
- **If you forgot your password:**

in case you forgot your password you can click on forgot password an email will be sent on your college id and then you can reset your password.

4.This type of interface will be opened:



5.To check your Attendance click on attendance option and after opening you can check your everyday, CourseWise and overall attendance:



- Here you get three options to check your attendance: day wise, CourseWise and overall:

SUSET - Sharda School of Engineering and Technology

LMS | LMS • Attendance • Course Wise Attendance

Course Wise Attendance

Academic Year : 2023-2024 Semester Numeric: x 3 Class: x B.Tech(AI& Machine Learning) Se

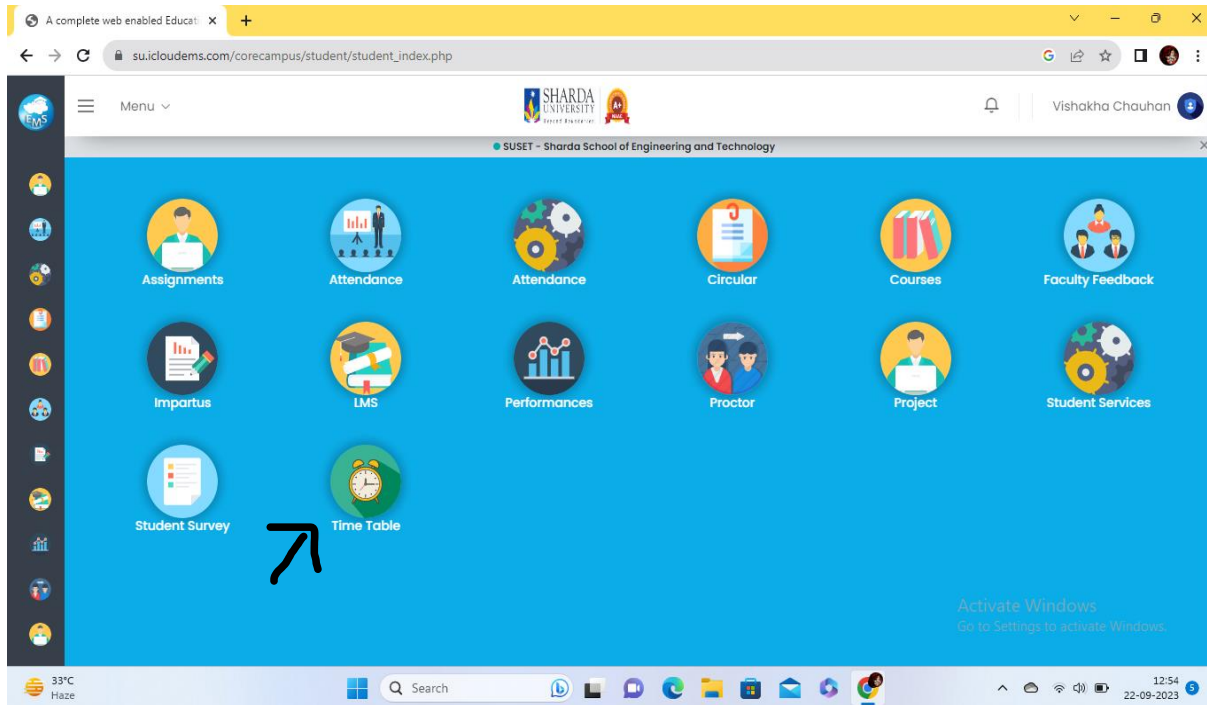
- Course Wise Attendance
- Overall Attendance
- Day Wise Attendance

Course Wise Attendance From 01/07/2023 to 10/01/2024

Note: Attendance Fetched Based On term Date

Sr.No	Course Name	Course Short Name	Course Code	Attended/Delivered	Percent
1	Discrete Structures 16050	Discrete Structures 16050	DS0015	15/16	93.75

- You can also check your timetable by clicking on timetable option:

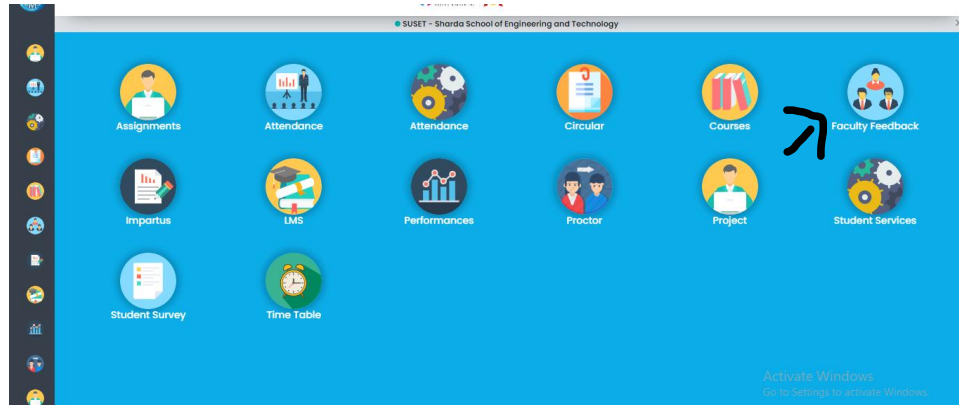


➤ You will get this type of interface and you can check your timetable:



Timetable for B.Tech(AI& Machine Learning) Sem III Sem III / Date : 18 Sep 2023 To 24 Sep 2023							
Time Slots	Monday 18/09/23	Tuesday 19/09/23	Wednesday 20/09/23	Thursday 21/09/23	Friday 22/09/23	Saturday 23/09/23	Sunday 24/09/23
08:35 - 09:25		B.Tech(AI& Machine Learning) Sem III Sem III- Object Oriented Programming Us (PR) -2301_K1 (Room 214 A - Block - 1 SET lab - CSE)	B.Tech(AI& Machine Learning) Sem III Sem III- ARP207 (PR) -2301_K1 (204, Block 1)				
09:30 - 10:20		B.Tech(AI& Machine Learning) Sem III Sem III- Object Oriented Programming Us (PR) -2301_K1 (Room 214 A - Block - 1 SET lab - CSE)	B.Tech(AI& Machine Learning) Sem III Sem III- Discrete Structures (PP) - CSE245_K (Room 207 Block - 1)				
	B.Tech(AI&	B.Tech(AI&					

➤ You can also give feedback by clicking on feedback option:



Menu

SHARDA UNIVERSITY
Secret Institute of

Vishakha Chauhan

Select Academic Year: 2023-2024

Select Class: Select Class

Select Turn: Select Turn

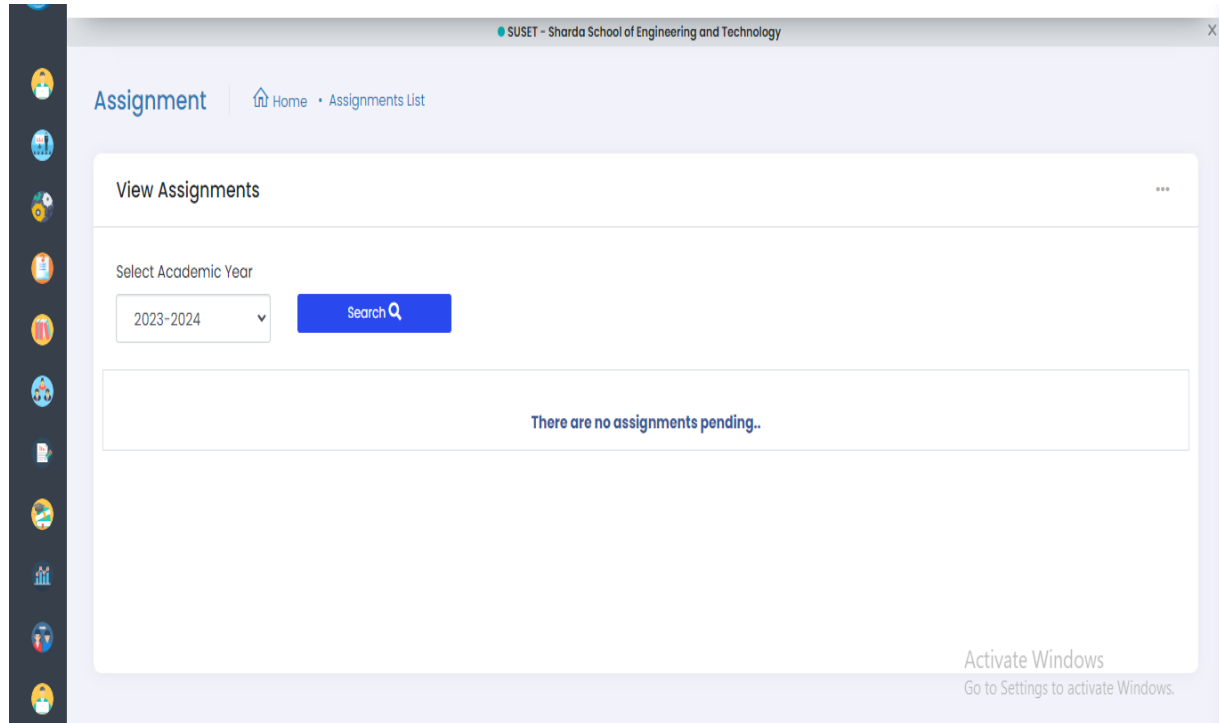
Students Feedback For Academic Year 2023-2024

Instructions

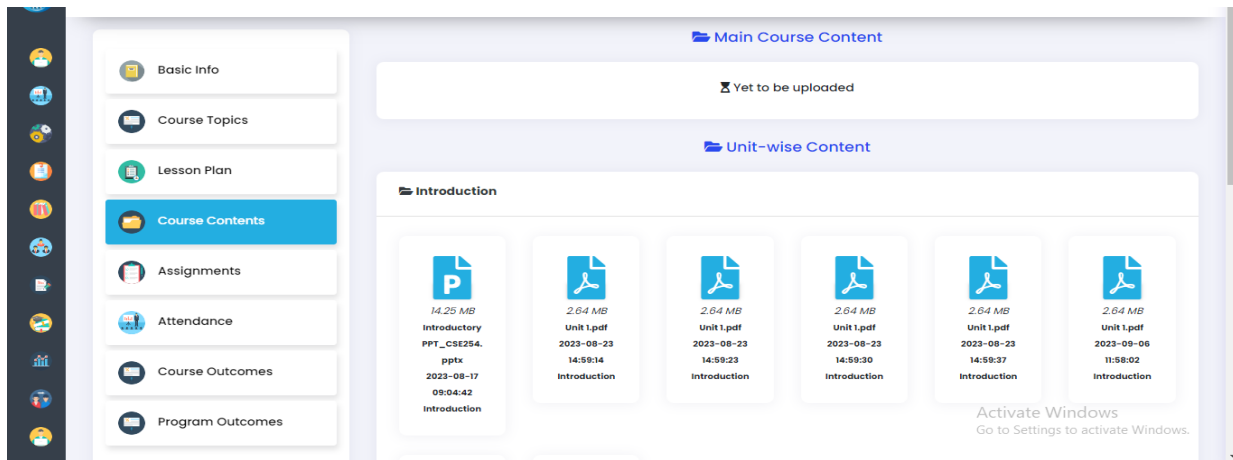
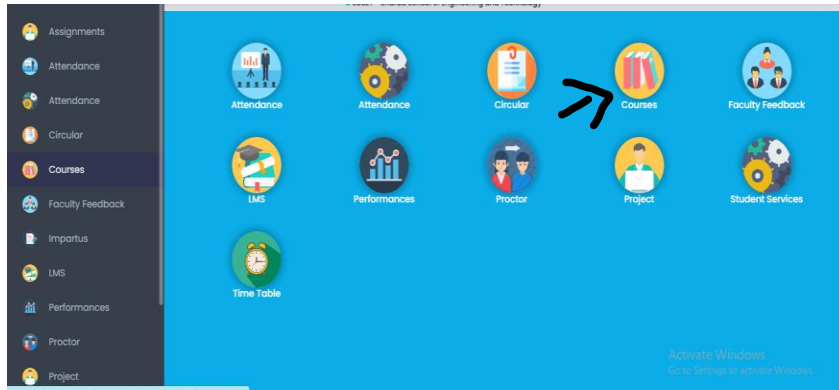
- 🔗 This feedback is very important for continuous improvement in Teaching-Learning process, please fill honestly.
- 🔗 Express your opinion confidently without any fear in mind.
- 🔗 The feedback data is secured and cannot be accessed by anyone else.
- 🔗 No information of the student will be revealed at any instance of time.
- 🔗 Please do not press browser close, refresh button while giving feedback.

Activate Windows
Go to Settings to activate Windows.

- You can also submit your assignments on iCloud:



- You can have details about your syllabus and course content by clicking on course option and you can also download notes of each course provided by course's faculty.



- **Conclusion:**

In conclusion, we've covered the main topics or steps in this tutorial. By following these steps, you should now have a solid understanding of Sharda iCloud EMS. Whether you're a beginner or an experienced user, iCloud should now be more accessible and manageable for you.

Remember that practice makes perfect, so don't hesitate to experiment and explore further on your own. If you encounter any issues or have additional questions, don't hesitate to seek help from iCloud helpdesk.

Thank you for taking the time to go through this tutorial. We hope it has been informative and helpful for you. If you find this tutorial useful, please consider sharing it with others who might benefit from it.

That's it for this tutorial. Keep learning and stay curious!