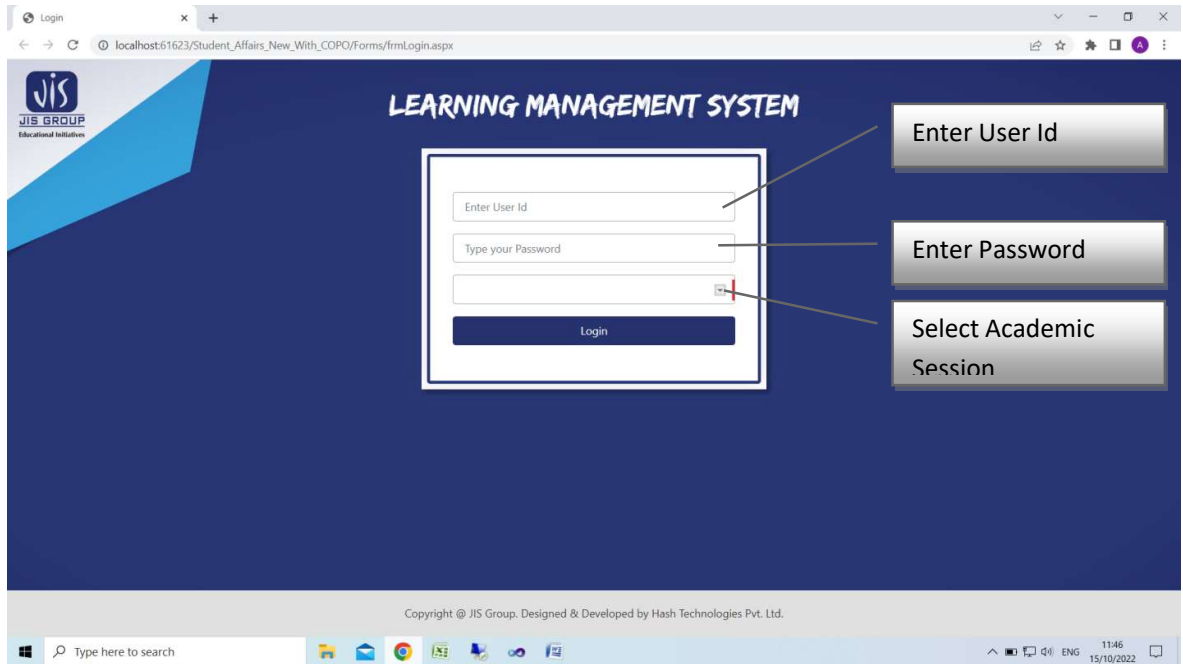


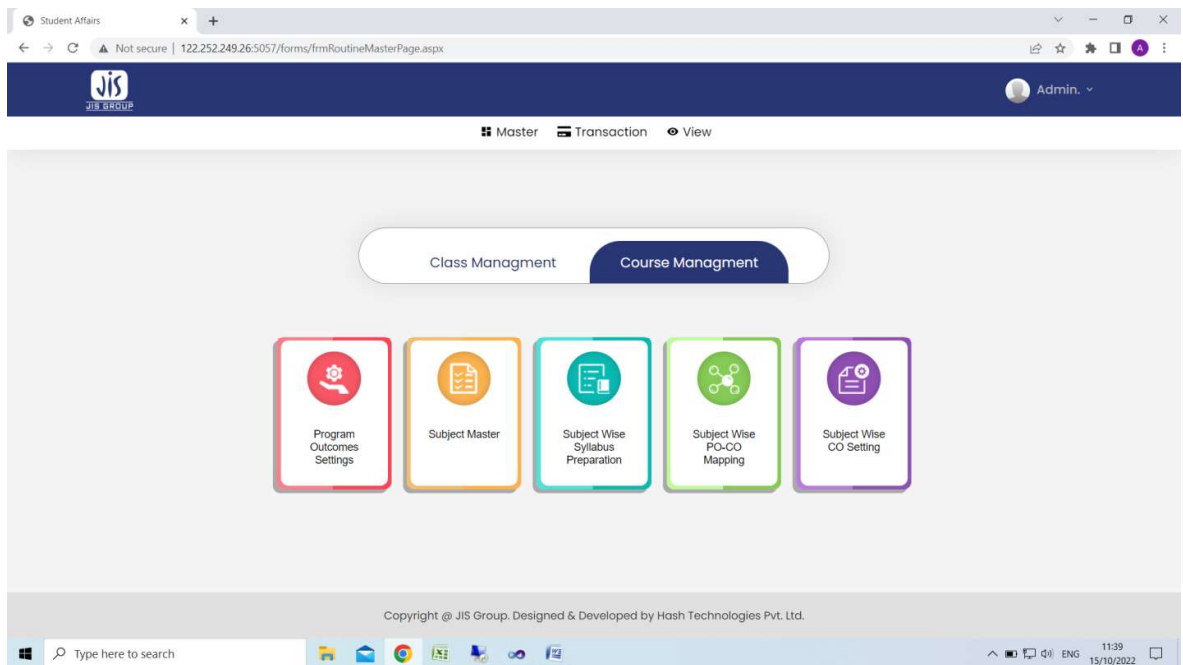
Learning Management System – Back Office Module

Login Screen



The screenshot shows the login interface of the Learning Management System. The page has a dark blue background with the JIS Group logo in the top left corner. The title "LEARNING MANAGEMENT SYSTEM" is centered at the top. Below the title is a white login form with three input fields: "Enter User Id", "Type your Password", and a dropdown menu for "Select Academic Session". A "Login" button is positioned below the password field. Three callout boxes on the right side of the form point to the respective input fields, labeled "Enter User Id", "Enter Password", and "Select Academic Session". The footer contains the copyright notice: "Copyright @ JIS Group. Designed & Developed by Hash Technologies Pvt. Ltd." The browser's address bar shows the URL "localhost:61623/Student_Affairs_New_With_COPO/Forms/frmLogin.aspx".

Home Screen



The screenshot displays the home screen of the LMS Back Office Module. The page features a dark blue header with the JIS Group logo on the left and a user profile icon labeled "Admin." on the right. Below the header, there are two tabs: "Class Management" and "Course Management", with "Course Management" currently selected. The main content area contains five colorful cards, each representing a different module: "Program Outcomes Settings" (red), "Subject Master" (orange), "Subject Wise Syllabus Preparation" (teal), "Subject Wise PO-CO Mapping" (green), and "Subject Wise CO Setting" (purple). The footer includes the same copyright notice as the login screen. The browser's address bar shows the URL "122.252.249.26:5057/forms/frmRoutineMasterPage.aspx".

Course Management

A. Program Outcome Setting

localhost61623/Student_Affairs x +
localhost61623/Student_Affairs_New_With_COPO/Forms/frmPoMaster.aspx

JIS GROUP Admin.

Master Transaction View

Select Batch: 2021-22 Select Course: B.Tech Select Type: PO

Enter SL: PO1 Enter Description: Engineering knowledge Enter Details: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to I

SL	Description	Details
PO1	Engineering knowledge	Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization t
PO2	Problem analysis	Identify, formulate, review research literature, and analyze complex engineering problems reaching substantia
PO3	PO3	PO3
PO4	PO4	PO4
PO5	PO5	PO5
PO6	PO6	PO6
PO7	PO7	PO7
PO8	PO8	PO8

Type here to search 11:53 15/10/2022

For New Entry

1. Select Batch (Admission Year)
2. Select Course
3. Select Type(PO/PSO/PEO)
4. Enter SI starting with PO(Eg. PO1, PO2...)
5. Enter Description
6. Enter details
7. Click Save

For Edit

1. Click on Row
2. Edit information
3. Click save

B. Subject Master

localhost:61623/Student_Affairs_ x +

localhost:61623/Student_Affairs_New_With_COPO/Forms/frmSubjectMaster.aspx

JIS GROUP

Master Transaction View

SUBJECT MASTER

Course Stream Subject Code Subject Name Subject Short Name Sen

B.Tech Select Stream 21_M101 Mathematics-I Mathematics-I 0

☒ Lecture ☐ Practical/Sessional ☐ Tutorial ☐ GD/Seminar ☐ Project

☒ Is Subject Active ?

SUBJECT NAME	SUBJECT SHORT NAME	SUBJECT CODE	IS THEORY	COURSE NAME
Chemistry-I	CH-1	18_CH101	Lecture	B.Tech
COMMUNATIVE ENGLISH	Comm. Eng.	18_HU101	Lecture	B.Tech
Mathematics-I	Maths-I	18_M101	Lecture	B.Tech
Physics-I	Phy-I	18_PH101	Lecture	B.Tech
Chemistry-I	Chemistry-I	21_CH101	Lecture	B.Tech

For New Entry

1. Select course
2. Select stream for exclusively stream dependent subject or keep it blank(eg. Subject for 1st year B.tech subject)
3. Subject Code it should be unique
4. Subject name
5. Subject short name if any
6. Semester no for exclusively semester dependent subject or keep it blank(eg. Subject for 1st year B.tech subject)
7. Select subject type(eg. Lecture/Practical)
8. Click Save

For Edit

1. Click on subject row
2. Edit related information

C. Subject syllabus preparation/upload

The screenshot displays the 'SYLLABUS SETTINGS' page of a web application. At the top, there's a navigation bar with the JIS Group logo and a user profile 'Admin.'. Below the navigation bar, the page title 'SYLLABUS SETTINGS' is visible. The main content area contains several sections: 1. 'SYLLABUS Setting' and 'Upload Through Excel' buttons. 2. Selection fields for 'Select Batch' (2021-22), 'Select Course' (B.Tech), and 'Select Subject' (M 301 - Mathematics III). 3. Input fields for 'Lecture/Week' (3), 'Tutorial/Week' (0), 'Practical/Week' (0), 'Total Contact' (36), and 'Credit' (3.00). 4. 'Add Module' and 'Add Sub Module' buttons. 5. A 'Details' section with a 'Select Module' dropdown (M01), 'Enter Sub Module SI' (1), 'Subject' (Fourier series and Fourier Transform), and 'No(s) Of Lecture' (9). 6. A 'Details' text area containing a list of topics: 'Fourier series: Dirichlet's Conditions; Euler's Formula for Fourier Series; Fourier Series for functions of period 2pi; Sum of Fourier series (examples); Theorem for the convergence of Fourier series (statement only); Fourier series of a function with its periodic extension; Half range Fourier series:'. The bottom of the image shows a Windows taskbar with various application icons and a system clock indicating 12:06 on 15/10/2022.

For manual entry.

For Details

1. Select batch
2. Select course
3. Select subject
4. Enter lecture/week
5. Enter tutorial
6. Enter practical
7. Enter total contact hours
8. Enter total credit
9. Click save

For Modules

1. Click on Add Module button
2. Select module no.(eg. MO1 for module one)
3. Enter subject
4. Click save

For Sub Modules

5. Click on Add Sub Module button
6. Select module no.(eg. MO1 for module one)
7. Enter sub module no.(eg.1,2,3)
8. Enter subject
9. Enter details
10. Enter lecture no
11. click save

Kindly note Sub Module preparation is mandatory under any module. Lecture number should enter against any sub-module.

For Upload through Excel

Click on upload through excel button

Click on download format button for excel template & help doc

SYLLABUS SETTINGS

Syllabus Setting Upload Through Excel

Select Batch: 2021-22

Select Course: B.Tech

Select Subject: M 301 - Mathematics III

Choose file Download Format

Save

Subject Co Details Module Details Co Po Mapping

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Click on choose file button

Click on "Subject" button check & save for subject details

Click on "CO Details" button check & save for CO details

Click on "Module Details" button check & save for Module details

Click on "COPO Mapping" button check & save for COPO Mapping

D. SUBJECT WISE PO-CO MAPPING

2021-22 B.Tech M 301 - Mathematics III Display Save Back

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	3	1	1									1
CO2	3	2	1									1
CO3	3	2	2									1
CO4	3	2	2									1
CO5	3	3	2	3								1
AVG	3.00	2.00	1.60	3.00								1.00

1. select batch
2. select course
3. select subject
4. click display
5. enter value
6. click save

E. Subject wise CO Setting

localhost61623/Student_Affairs_ x +

localhost61623/Student_Affairs_New_With_COPO/Forms/frnCourseOutcomeMaster.aspx

JIS
JIS GROUP

Master Transaction View

COURSE OUTCOMES SETTINGS

Select Batch: 2021-22

Select Subject: M 301 - Mathematics III

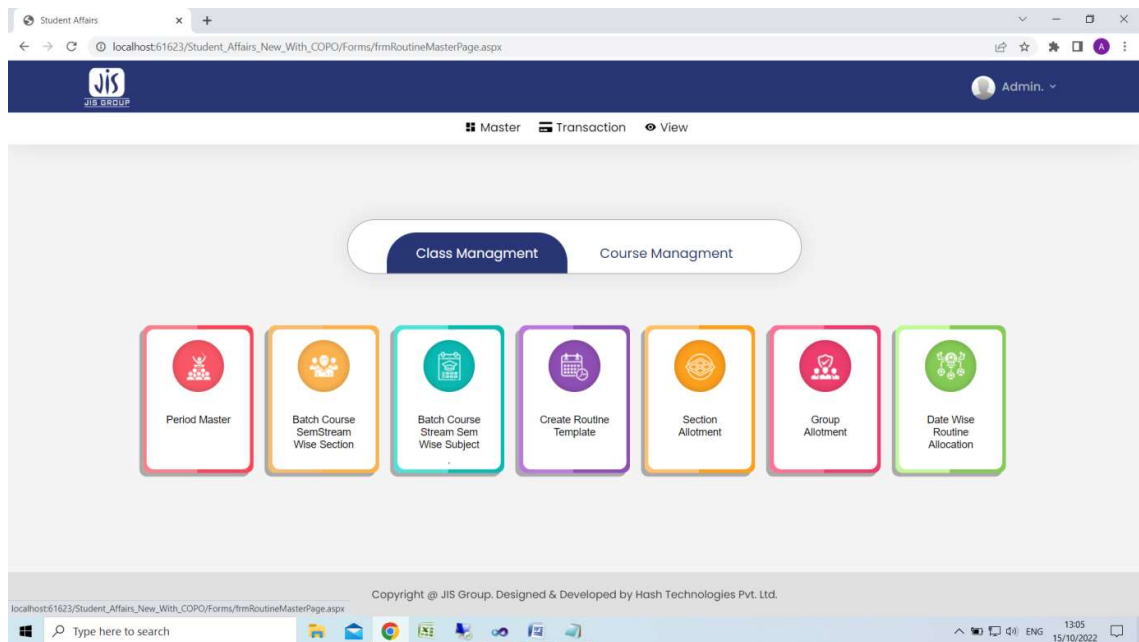
Enter SL: CO1

Enter Details: Recall the underlying principle and properties of Fourier series, Fourier transform, probability distribution of a random variable, calculus of

SL	Details
CO1	Recall the underlying principle and properties of Fourier series, Fourier transform, probability distribution of a
CO2	Exemplify the variables, functions, probability distribution and differential equations and find their distinctive
CO3	Apply Cauchy's integral theorem and the residue theorem to find the value of complex integration, and comp
CO4	Solve partial differential equation using method of separation of variables

1. Select batch
2. Select subject
3. Enter SI starting with CO(eg. CO1,CO2)
4. Enter details
5. Click save

Class Management Home Screen



A. Period Master

ACTION	START TIME	END TIME	ALLOW START TIME	ALLOW END TIME
<input checked="" type="checkbox"/>	10.00	10.50	10.00	10.50
<input checked="" type="checkbox"/>	10.50	11.40	10.50	11.40
<input checked="" type="checkbox"/>	11.40	12.30	11.40	12.30
<input checked="" type="checkbox"/>	12.30	1.20	12.30	1.20
<input checked="" type="checkbox"/>	13.20	14.10	13.20	14.10
<input checked="" type="checkbox"/>	14.10	15.00	14.10	15.00
<input checked="" type="checkbox"/>	15.00	15.50	15.00	15.50
<input checked="" type="checkbox"/>	15.50	16.40	15.50	16.40
<input checked="" type="checkbox"/>	16.40	17.30	16.40	17.30
<input checked="" type="checkbox"/>	17.30	18.10	17.30	18.10

BATCH YEAR	COURSE NAME	STREAM NAME	Semester
2021	B.Tech	CSE	Sem No
2021	B.Tech	CSE	Sem No
2021	B.Tech	CSE	Sem No
2021	B.Tech	ECE	Sem No
2021	B.Tech	ECE	Sem No
2021	B.Tech	ECE	Sem No
2021	B.Tech	EE	Sem No
2021	B.Tech	EE	Sem No
2021	B.Tech	EE	Sem No
2021	B.Tech	EIE	Sem No

1. Select batch
2. Select course
3. Select stream
4. Enter Sem & click Proceed Button
5. Change start & end time if required
6. Click save

B. Batch, course, stream & sem wise section setting

BATCH COURSE SEMESTER STREAM WISE SECTION

Select Batch Year: 2021

Select Course: B.Tech

Select Stream: ECE

Select Semester Type: Odd Semester

Select Semester: B.TECH - 3rd Semester

Select Section: Select Section:

BATCH YEAR	COURSE NAME	STREAM NAME	SEMESTER TYPE	SEMESTER NAME	SECTION NAME
2021	B.Tech	ECE	Odd Semester	B.TECH - 3rd Semester	SEC - I
2021	B.Tech	ECE	Odd Semester	B.TECH - 3rd Semester	SEC - II

First Prev 1/1 Next Last

Save Cancel Back

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15/10/2022

1. Select batch
2. Select course
3. Select stream
4. Select semester type
5. Select semester
6. Select section
7. Click save

C. Batch, course, stream & sem wise Subject setting

BATCH COURSE STREAM SEMESTER WISE SUBJECT SETTING

Select Batch Year: 2021 | Select Course: B.Tech | Enter Sem No: 3 | Search

Stream: ECE | Semester Type: Odd Semester | Semester: B.TECH - 3rd Semester | Proceed

SelectAll | De-SelectAll

SELECT	SUBJECT CODE	SUBJECT ID	SUBJECT NAME
<input checked="" type="checkbox"/>	18_EI 353	2920	Circuit Theory and Networks Project
<input checked="" type="checkbox"/>	18_EI 354	2921	Electrical & Electronic Measurement & Instrumentation Proj
<input checked="" type="checkbox"/>	18_EI 391	2911	Analog Electronic Circuits Lab
<input checked="" type="checkbox"/>	18_EI 392	2912	Digital Electronic Circuits Lab
<input checked="" type="checkbox"/>	18_EI 393	2913	Circuits Theory and Networks Lab
<input checked="" type="checkbox"/>	18_EI394	2914	Electrical & Electronic Measurement & Instrumentation Lab
<input checked="" type="checkbox"/>	18_M 351	2917	Mathematics- III Project

Enter subject code

Match | Reset

1. Select batch
2. Select course
3. Select semester
4. Click search & select stream+section
5. Click proceed
6. Click here to select subject
7. Click save

D. Create routine

localhost61623/Student_Affairs... x +

localhost61623/Student_Affairs_New_With_COPO/Forms/frmCreateRoutineTemplate.aspx

JIS Admin

Master Transaction View

CSE Odd Semester B.TECH - 3rd Semester SEC - I

Select Subject ESC301 Select Group Common Enter Room No 123 Reset Subject

Enter Dept Enter Dept Select Faculty Select Faculty Reset Faculty

Select	Faculty Name	Short Name	Code	Dept
Remove	Gargi Mukhopadhyay	GM	GNIT/V/82	VISITING

Display In Create Mode Display In Remove Mode Display In Room Change Mode

DAY	(10.00-10.50)	(10.50-11.40)	(11.40-12.30)	(12.30-12.20)	(13)
Monday	+Add New	+Add New	+Add New	+Add New	
Tuesday	+Add New	+Add New	+Add New	+Add New	

Type here to search

13:44 15/10/2022

1. Select batch
2. Select course
3. Select semester
4. Click search & select stream+section
5. Select subject
6. Select group
7. Enter room no
8. Select faculty
9. Click on "Add New" Icon
10. For remove particular subject click on "Display on remove mode button" and click red colour cross button

E. Section Allotment

Select Batch Year: 2021
Select Course: B.Tech
Enter Sem No: 3
Stream: ECE
Semester Type: Odd Semester
Semester: B.TECH - 3rd Semester
Section: SEC - I
Search
Display

Order: ☒ By Id ☐ By Name ☐ By Roll ☐ By Univ Roll

SELECT	STUDENT NAME	STUDENT ID	COLLEGE ROLL	UNIVERSITY ROLL
<input checked="" type="checkbox"/>	Arkajit Bhattacharjee	GNIT/2021/0016	500221010013	500221010013
<input checked="" type="checkbox"/>	Abhishek	GNIT/2021/0096	500221010003	500221010003
<input checked="" type="checkbox"/>	ARUNAVA MODAK	GNIT/2021/0169	500221010016	500221010016
<input checked="" type="checkbox"/>	DEBAJYOTI GHOSH	GNIT/2021/0207	500221010023	500221010023
<input checked="" type="checkbox"/>	NILANJAN SARKAR	GNIT/2021/0266	500221010041	500221010041
<input checked="" type="checkbox"/>	AYAN SARKAR	GNIT/2021/0269	500221010019	500221010019
<input checked="" type="checkbox"/>	ARPAN DAS	GNIT/2021/0309	500221010015	500221010015

1. Select batch
2. Select course
3. Select semester no
4. Click search & select stream+section
5. Click Search
6. Select stream & section
7. Click display
8. Select student by clicking select all button or by clicking check box
9. Click save

F. Group Allotment

localhost61623/Student_Affairs x +
localhost61623/Student_Affairs_New_With_COPO/Forms/fmGroupAllotment.aspx

JIS
JIS GROUP

Admin. v

Master Transaction View

Group Allotment

Select Batch Year: 2021
Select Course: B.Tech
Enter Sem No: 3
Stream: ECE
Semester Type: Odd Semester
Semester: B.TECH - 3rd Semester
Section: SEC - I
Select Group: Select Group
Search Proceed

Double Click on Subject Name Then click on Proceed

SUBJECT CODE	SUBJECT NAME
EC301	Data Structure - Theory
EC302	Circuit Theory & Network - Theory
EC303	Electronic Devices - Theory
EC304	Signal & Systems - Theory
EC391	Data Structure Lab - Lab/Sess
EC392	Circuit Theory & Network Lab - Lab/Sess
EC393	Electronic Devices Lab - Lab/Sess
HSMC 303	Universal Human Values 2: Understanding Harmony - Theory

GROUP NAME	STUDENT ALLOTTED
Common	45

Type here to search

1417
15/10/2022

1. Select batch
2. Select course
3. Select semester no
4. Click search & select stream+section
5. Click Search
6. Select stream & section
7. Click on subject
8. Click on subject group
9. Select student
10. Click button

F. Date wise routine allocation

localhost61623/Student_Affairs x +

localhost61623/Student_Affairs_New_With_COPO/Forms/frnDateWiseRoutineAllocation.aspx

JIS BABUP Admin.

Master Transaction View

DATE WISE ROUTINE ALLOCATION

elect Batch Year: 2021 Select Course: B.Tech Enter Sem No: 3 Enter Password: Search

Stream: ECE Semester Type: Odd Semester Semester: B.TECH - 3rd Semester Section: SEC - I Proceed

DAY	(10.00-10.50)	(10.50-11.40)	(11.40-12.30)	(12.30-1.20)	(1.20-14.10)	(14.10-15.00)	(15.00-15.50)	(15.50-16.40)	(16.40-17.30)
Monday	EC 301 (503) [SB]* Common	M 301 (503) [SC]* Common	EC303(503) [SR]* Common	EC303(503) [SR]* Common		HSMC 303(503)[SB]* Common	EC392 (206)[DN] [SB]* Group - A	EC392 (206)[DN] [SB]* Group - A	EC392 (206) [DN][SB]* Group - A
Tuesday	EC391 (206) [SB][SP]* Group - B /M (CS)391 (220) [SCD]* Group - A	EC391 (206) [SB][SP]* Group - B /M (CS)391 (220) [SCD]* Group - A	EC391 (206) [SB][SP]* Group - B /M (CS)391 (220) [SCD]* Group - A	M 301 (503) [SC]* Common		EC304(503) [AM]* Common	MC 301 (503)[DKB]* Common	MC 301 (503)[DKB]* Common	PR392(503) [AB]* Group - B
Wednesday	EC391 (206)	EC391 (206)	EC391 (206)	EC303(503)		M 301 (503)	HSMC		MC 301 (503)

Type here to search

1526 15/10/2022

Last Attendance Date: 01/01/1900

From Month: Month: From Year: From Year:

To Month: Month: To Year: To Year:

From Date (dd/mm/yyyy): 01/10/2022 To Date (dd/mm/yyyy): 31/10/2022

Save Cancel Back

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Type here to search

1527 15/10/2022

1. Select batch
2. Select course
3. Select semester no
4. Click search & select stream+section
5. Click Search
6. Select stream & section
7. Click proceed
8. Enter from & to date
9. Click save