

SEPTEMBER 2021

TECHNOLOGY ENABLED LEARNING

ERP

ACADEMIC

USER MANUAL vR1.2021

ERP Academic as Technology Enabled Learning (TEL) Curricula exploits us to the digital resource development and utilizing the digital resource through e-learning into quality courses and education. The use of technology to maximise the student learning experience is a vibrant area of interest across all tiers of global education. TEL is often used as a synonym for e-learning but can also be used to refer to technology enhanced classrooms and learning with technology, rather than just through technology.

ROLES & RESPONSIBILITIES

1. BATCH COORDINATOR

- Coordination with Principal, higher management, Teaching Learning Centre (TLC) team, Department Coordinators and HODs.
- In Weekly basis, maintaining status obtained from department coordinators regarding the department wise status and updating concern HODs if required.
- Arranging meetings as per schedule, communicating with department coordinators and record minutes of meeting and mailing it to the concern members, HODs.

2. COURSE COORDINATOR

- Uploading / Updating course materials by coordinating with course facilitators.
- Coordination with Department coordinators and individual course facilitators of the concern course.
- In Weekly basis, maintaining course wise status obtained from individual course facilitators and updating information Department Coordinators.
- Arranging meeting regularly with all members of the course regarding ERP Academic Curricula materials, preparation, in class solving and status, whenever it's necessary.

3. COURSE FACILITATOR / FACULTY

- Preparation of quality notes / PPT / Worksheet / MCQs / Short Questions / Long Questions as per assigned schedule by coordination with course coordinator.
- In Weekly basis, maintaining the status and report it to Course Coordinators as and when asked for it.
- Solving Worksheets / Learning Practice documents and using PPTs / Presentation documents, as per session learning plan inside the classrooms on regular basis.

4. DEPARTMENT COORDINATORS / REPORT LOGIN

- Coordinate with Batch Coordinator, Individual course coordinators and HOD's.
- In Weekly basis, maintaining status obtained from Individual course coordinators and updating College Coordinator and HOD.
- Communicating with Course Coordinators, HOD and all the faculties of the department about meeting minutes.

5. LEARNER / STUDENT

- Learner / Student can access course contents, participate in course activities and viewing all learning resources.
- They can see their own earned course statistics. Upload the practiced learning worksheets, viewing course outcomes, program learning outcomes and usage reports for a course.

NOTE

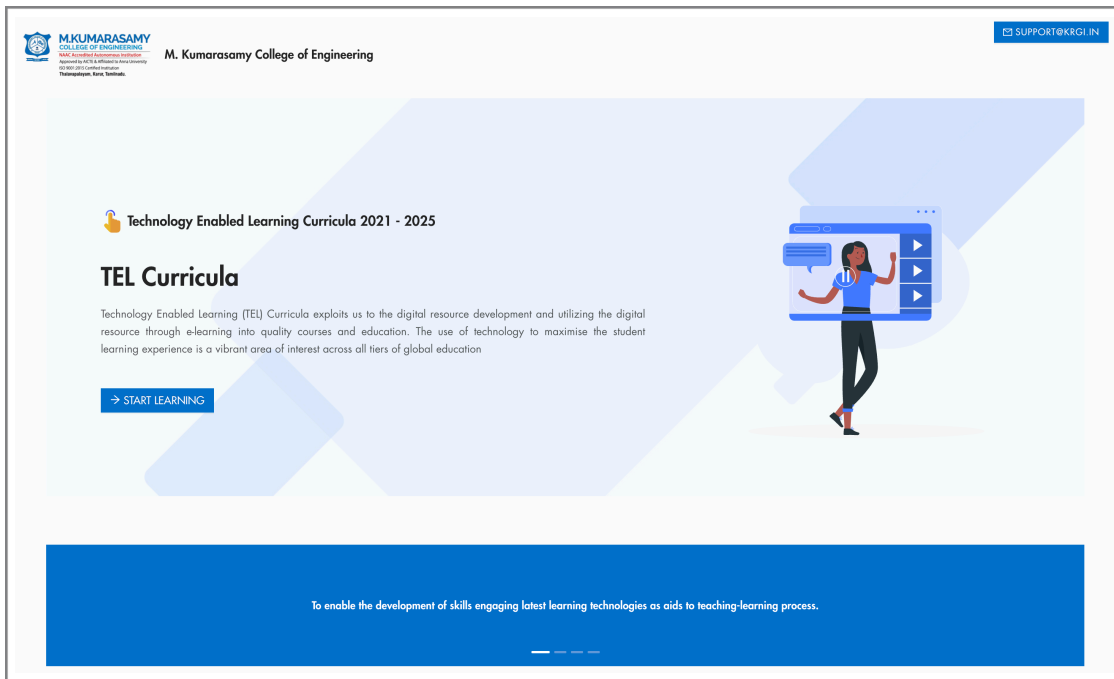
- * Worksheets / PPTs / Learning Material / Notes must be submitted to the course coordinator, who will check the contents and get approval from responsible person
- * All ERP Academic TEL Curricula Reference / Status Templates are available in <https://tlc.krgi.in> and <http://tlc.mkce.ac.in>
- * Material Quality Review (MQR) will be conducted randomly for all departments
- * In-class Observation (IO) will be conducted regularly
- * Learning Material, Worksheets must be in digitally editable format such as doc, docx
- * Uploading of ERP Academic TEL Curricula materials to be done as and when it is scheduled by Higher authorities
- * Only Faculty ID and Official Mail ID to be used for all correspondence

ACTIVITIES

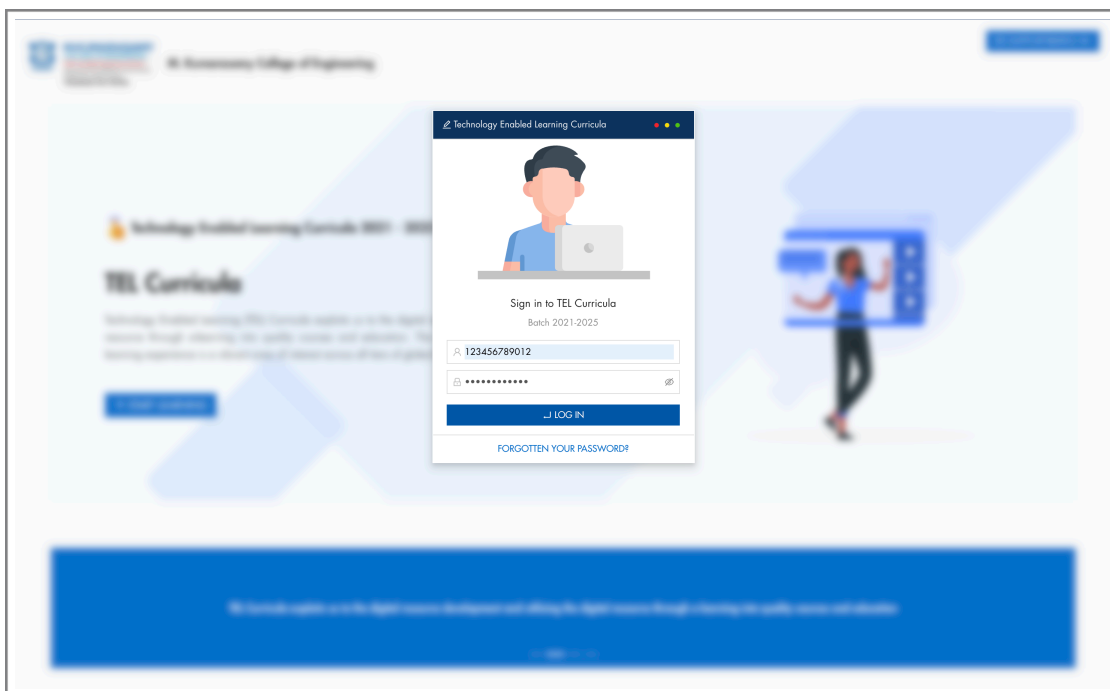
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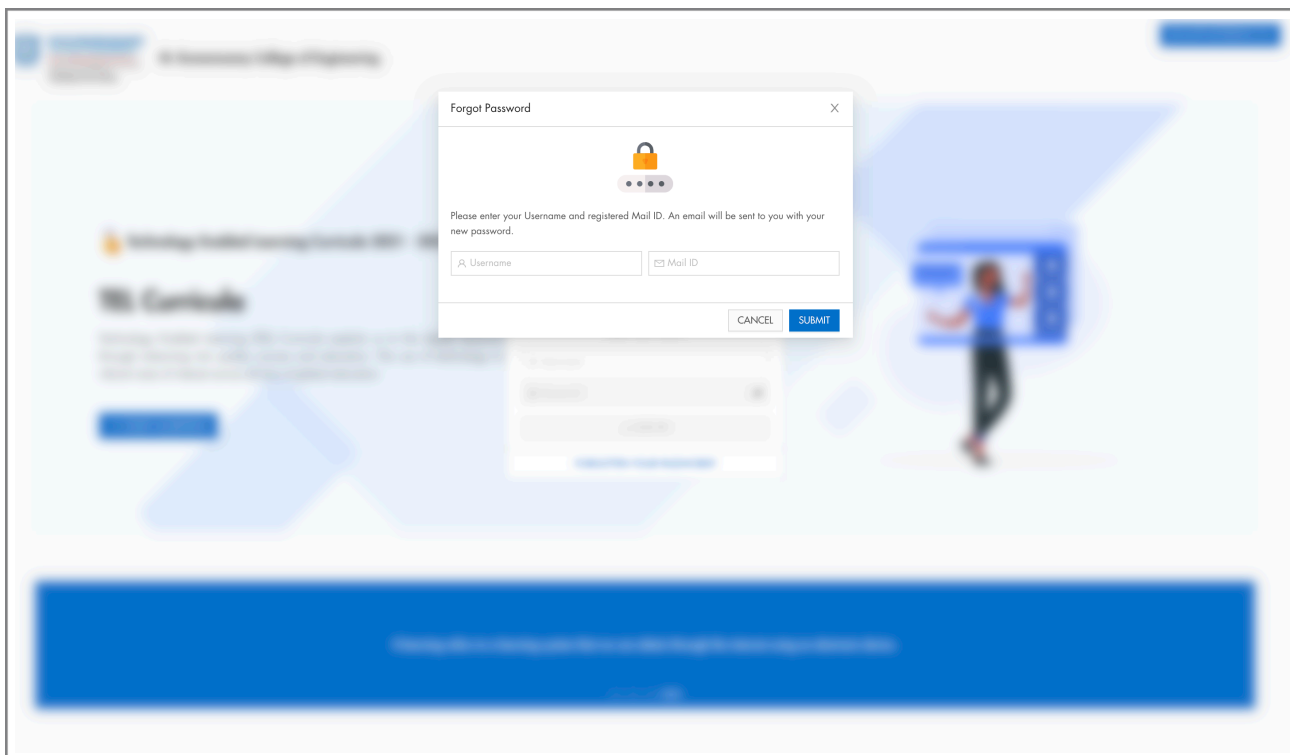
1. Home Page



2. Login Portal



3. Login Portal > Forgot Password





BATCH COORDINATOR

4. Batch Coordinator > Dashboard

Technology Enabled Learning Curricula 2021 - 2025

Role: **BATCH COORDINATOR**

Year: **2021 - 2025**

Students: **5**

Weightage Distribution

My Profile

Manage Users, Reports

Home

Create New Course

Choose Semester: [v] Course Code: [] Course Name: [] [SUBMIT]

S.No	COURSE CODE	COURSE NAME	SEMESTER	DEPARTMENT	STATUS	ACTION
1	18CSS101J	P PROGRAMMING FOR PROBLEM SOLVING	1	COMPUTER SCIENCE AND ENGINEERING	Enabled	[STATUS]
2	18IT101J	D DATA STRUCTURES	1	Not Assigned	Disabled	[STATUS]
3	18MAT101J	M MATHEMATICS 1	2	ELECTRONICS AND COMMUNICATION ENGINEERING	Disabled	[STATUS]
4	20CSS101J	P PROGRAMMING FOR PROBLEM SOLVING	1	COMPUTER SCIENCE AND ENGINEERING	Enabled	[STATUS]
5	IT5201	I INFORMATION TECHNOLOGY ESSENTIALS	2	INFORMATION TECHNOLOGY	Enabled	[STATUS]

[<] 1 [>]

5. Batch Coordinator > Dashboard > Create Course

Home

Create New Course

1 [v] 18MAT101J [] Mathematics IJ [] [SUBMIT]

6. Batch Coordinator > Dashboard > Weightage Distribution

Home > Weightage Distribution
● ● ●

**Internal Marks
Weightage
Distribution (%)**

Total
100 %

Category	Weightage (%)
Unit Marks	25.00%
SLO Status	15.00%
Learning Outcomes	10.00%
CLA	10.00%
Learning Practice	10.00%
MCQ	10.00%
Session Stat...	10.00%

Weightage Parameters

Learning Outcomes	10
Unit Marks	25
MCQ Completion Status	10
Session Completion Status	10
Learning Practice Completion	10
SLO Completion	15
Continous Learning Assessment	10
Learning Participation	10

Action

➔ SUBMIT

7. Batch Coordinator > Dashboard > Manage Users > Create Faculty

Home > Manage Users

Create Faculty
Create Students
Users List

Single Faculty Registration	<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">Username <input type="text"/></div> <div style="width: 30%;">Password <input type="password"/></div> <div style="width: 30%;">First Name <input type="text"/></div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div style="width: 30%;">Last Name <input type="text"/></div> <div style="width: 30%;">Select Department v</div> <div style="width: 30%; text-align: right;">SUBMIT</div> </div>
Registration Template	↓ DOWNLOAD TEMPLATE
Departments List	<ul style="list-style-type: none"> CIVIL ENGINEERING ↕ COMPUTER SCIENCE AND ENGINEERING ↕ ELECTRONICS AND COMMUNICATION ENGINEERING ↕ ELECTRONICS AND INSTRUMENTATION ENGINEERING ↕ ELECTRICAL AND ELECTRONICS ENGINEERING ↕ INFORMATION TECHNOLOGY ↕ MECHANICAL ENGINEERING ↕ SCIENCE AND HUMANITIES ↕ MASTER OF BUSINESS ADMINISTRATION ↕ <div style="text-align: right; margin-top: 10px;"> 1 < 2 > </div>
Bulk Faculty Registration	<div style="border: 1px dashed #ccc; padding: 20px; margin: 0 auto; width: 80%;"> <p style="margin: 5px 0;">Click or drag file to this area to upload</p> <p style="font-size: 0.8em; margin: 0;">Support for a single file upload. Strictly prohibit from uploading irrelevant data or other band files</p> </div>

8. Batch Coordinator > Dashboard > Manage Users > Create Students

Home > Manage Users

Create Faculty | Create Students | Users List

Single Student Registration	<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">Username <input type="text"/></div> <div style="width: 30%;">Password <input type="password"/></div> <div style="width: 30%;">First Name <input type="text"/></div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div style="width: 30%;">Last Name <input type="text"/></div> <div style="width: 30%;">Select Department <input type="text"/></div> <div style="width: 30%; text-align: right;">SUBMIT</div> </div>
Registration Template	↓ DOWNLOAD TEMPLATE
Departments List	<ul style="list-style-type: none"> CIVIL ENGINEERING ↕ COMPUTER SCIENCE AND ENGINEERING ↕ ELECTRONICS AND COMMUNICATION ENGINEERING ↕ ELECTRONICS AND INSTRUMENTATION ENGINEERING ↕ ELECTRICAL AND ELECTRONICS ENGINEERING ↕ INFORMATION TECHNOLOGY ↕ MECHANICAL ENGINEERING ↕ SCIENCE AND HUMANITIES ↕ MASTER OF BUSINESS ADMINISTRATION ↕ <div style="text-align: right; margin-top: 10px;"> < 1 2 > </div>
Bulk Student Registration	<div style="border: 1px dashed #ccc; padding: 20px; margin: 0 auto; width: 80%;"> <p>Click or drag file to this area to upload</p> <p style="font-size: small;">Support for a single file upload. Strictly prohibit from uploading irrelevant data or other band files</p> </div>

9. Batch Coordinator > Dashboard > Manage Users > Users List

Home > Manage Users

Create Faculty Create Students **Users List**

For Faculty / Student Registration, Kindly Contact Batch Coordinator !

S.No	USER ID	NAME	REGISTER NUMBER	DEPARTMENT	ROLE	MAIL	MOB ACTION
1	1152036	C CHRISTHU RAJ		INFORMATION TECHNOLOGY	COURSE FACILITATOR	christhuroajmr.it@mkce.ac.in	994
2	123456789011	S SURESH		COMPUTER SCIENCE AND ENGINEERING	STUDENT		
3	123456789012	J JOSEPH	1234567	INFORMATION TECHNOLOGY	STUDENT	johnblesswin@gmail.com	995
4	123456789013	A ABDUL		ELECTRONICS AND COMMUNICATION ENGINEERING	STUDENT		
5	123456789014	S SIDDHART		ELECTRICAL AND ELECTRONICS ENGINEERING	STUDENT		
6	1152038	S SELVA MARY		INFORMATION TECHNOLOGY	COURSE FACILITATOR		
7	1152037	J JOHN BLESSWIN		COMPUTER SCIENCE AND ENGINEERING	COURSE FACILITATOR		
8	PRIYANKA	P PRIYANKA		ELECTRONICS AND COMMUNICATION ENGINEERING	COURSE FACILITATOR		
9	MEERA	M MEERA		INFORMATION TECHNOLOGY	COURSE FACILITATOR		
10	123456789017	K KARTHICK		INFORMATION TECHNOLOGY	STUDENT		

< 1 >



COURSE COORDINATOR

10. Course Coordinator > Dashboard > Course Information

The screenshot shows the 'Course Information' page for course 18CSS101J. At the top, there is a navigation bar with 'Technology Enabled Learning Curricula 2021 - 2025' and a 'My Profile' button. Below this, three cards display course details: Course Code (18CSS101J), Course Name (PROGRAMMING FOR PROBLEM SOLVING), and Role (COURSE COORDINATOR). A 'MORE ACTIONS' dropdown menu is visible, containing options like 'Course Information', 'Add Faculty', 'Batches', and 'Users List'. The main content area features a 'Course Circle' diagram, a circular navigation hub with segments for various course components: Structure, Outcomes, Session, SC & SR, Unit, Content, Resources, Video, Practice, Worksheet, Live Worksheet, NCC, Start, Long, Status, Import/Export, Activities, Question Paper, and Apps. The center of the circle contains the course code 18CSS101J and the course name PROGRAMMING FOR PROBLEM SOLVING. A speech bubble points to the diagram with the text 'Course Circle'.

11. Course Coordinator > Dashboard > Add faculty to the course

Home > Add Faculty to the Course

Course Code	18CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING							
Select Faculty	Search Faculty <input type="text"/> + ADD									
Assigned Faculty	↓ DOWNLOAD EXCEL									
	<table border="1"> <thead> <tr> <th>S.No</th> <th>ID</th> <th>Name</th> <th>Action</th> </tr> </thead> <tbody> <tr> <td colspan="4" style="text-align: center;">No Data</td> </tr> </tbody> </table>			S.No	ID	Name	Action	No Data		
S.No	ID	Name	Action							
No Data										

12. Course Coordinator > Dashboard > Batches Reports

Home > Batches

Course Code	18CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING		
Faculty	↓ DOWNLOAD EXCEL				
	S.No	BATCH NAME	COURSE	COURSE FACILITATOR	ACTION
	1	ICSE A	PROGRAMMING FOR PROBLEM SOLVING	CHRISTHU RAJ M R (1152036)	VIEW REPORT UNLOCKED
	2	Batch - 2	PROGRAMMING FOR PROBLEM SOLVING	CHRISTHU RAJ M R (1152036)	VIEW REPORT UNLOCKED
	3	1st ECE D PPS	PROGRAMMING FOR PROBLEM SOLVING	CHRISTHU RAJ M R (1152036)	VIEW REPORT LOCKED
4	Test	PROGRAMMING FOR PROBLEM SOLVING	CHRISTHU RAJ M R (1152036)	VIEW REPORT UNLOCKED	

Lock / Unlock

ICSE A

18CSS101J PROGRAMMING FOR PROBLEM SOLVING

Time Table, Course View, Participation, Outcomes, Worksheet Verify, Worksheet Status, Unit Marks, CIA Marks, Overall Report, Learnin Report, Live Session

13. Course Coordinator > Dashboard > User List

Home > Users List

For Faculty / Student Registration, Kindly Contact Batch Coordinator !

S.No	USER ID	NAME	REGISTER NUMBER	DEPARTMENT	ROLE	MAIL	MOB	ACTION
1	1152036	C CHRISTHU RAJ		INFORMATION TECHNOLOGY	COURSE FACILITATOR	christhurajmr.it@mkce.ac.in	994	
2	123456789011	S SURESH		COMPUTER SCIENCE AND ENGINEERING	STUDENT			
3	123456789012	J JOSEPH	1234567	INFORMATION TECHNOLOGY	STUDENT	johnblesswin@gmail.com	995	
4	123456789013	A ABDUL		ELECTRONICS AND COMMUNICATION ENGINEERING	STUDENT			
5	123456789014	S SIDDHART		ELECTRICAL AND ELECTRONICS ENGINEERING	STUDENT			
6	1152038	S SELVA MARY		INFORMATION TECHNOLOGY	COURSE FACILITATOR			
7	1152037	J JOHN BLESSWIN		COMPUTER SCIENCE AND ENGINEERING	COURSE FACILITATOR			
8	PRIYANKA	P PRIYANKA		ELECTRONICS AND COMMUNICATION ENGINEERING	COURSE FACILITATOR			
9	MEERA	M MEERA		INFORMATION TECHNOLOGY	COURSE FACILITATOR			
10	123456789017	K KARTHICK		INFORMATION TECHNOLOGY	STUDENT			

< 1 >



COURSE FACILITATOR (FACULTY)

14. Faculty > Dashboard

The screenshot shows the Faculty Dashboard. At the top, there is a navigation bar with the text "Technology Enabled Learning Curricula 2021 - 2025" and a "LOGOUT" button. Below this, the user's profile information is displayed: Username "1152036", Name "CHRISTHU RAJ M R", and Batches "4". There are icons for "Instant Live Session", "Users List", "Manage Batch", and "My Profile". The main content area shows a grid of course cards for "PROGRAMMING FOR PROBLEM SOLVING" (18CSS101J) in SEMESTER 1. Each card includes details like "4 Students", "1 CSE A", "0 Students", "Batch - 2", "1st ECE D PPS", and "0 Students" for a "Test".

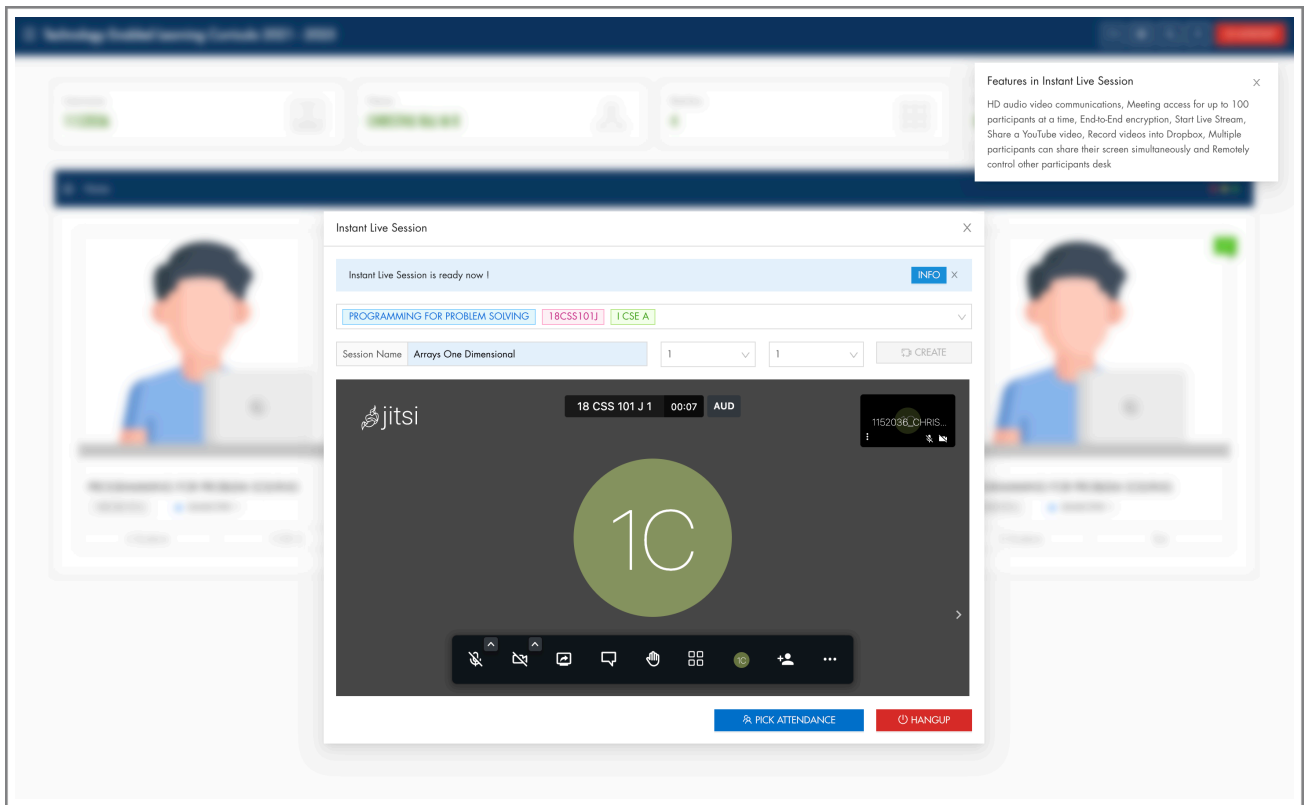
15. Faculty > Dashboard > My Profile

The screenshot shows the "My Profile" form overlaid on the dashboard. The form contains the following fields:

- Username: 1152036
- New Password: [Empty]
- Confirm Password: [Empty]
- First Name: CHRISTHU RAJ
- Last Name: M R
- Department: INFORMATION TECHNOLOGY
- Mail ID: christhurajm.rh@mkce.ac.in
- Mobile: 9943973709
- Gender: Male (dropdown menu)

Buttons for "CANCEL" and "OK" are located at the bottom right of the form.

16. Faculty > Dashboard > Instant Live Session



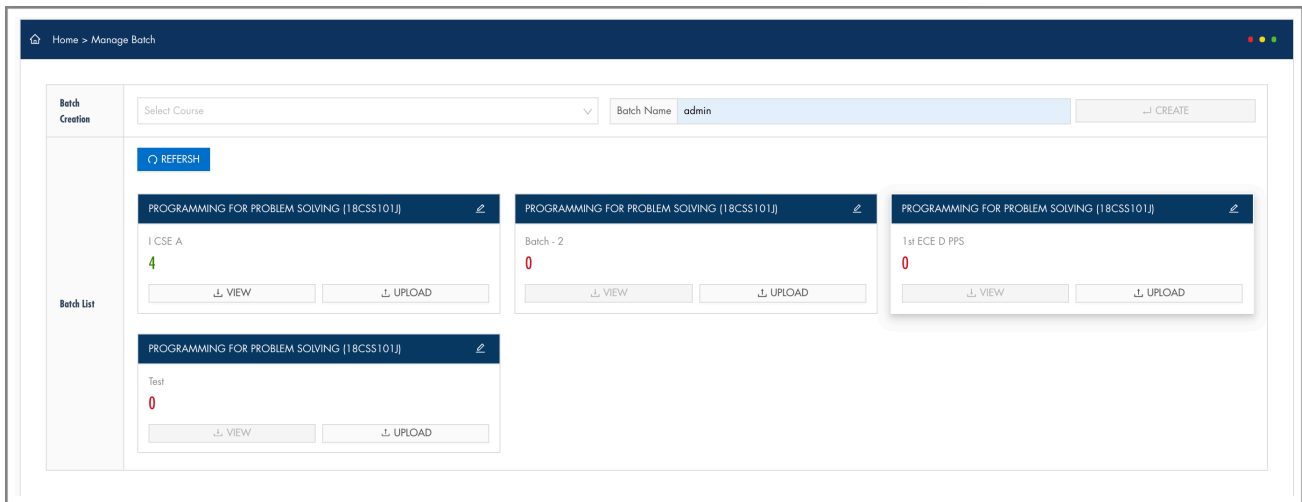
17. Faculty > Dashboard > Users List

Home > Users List

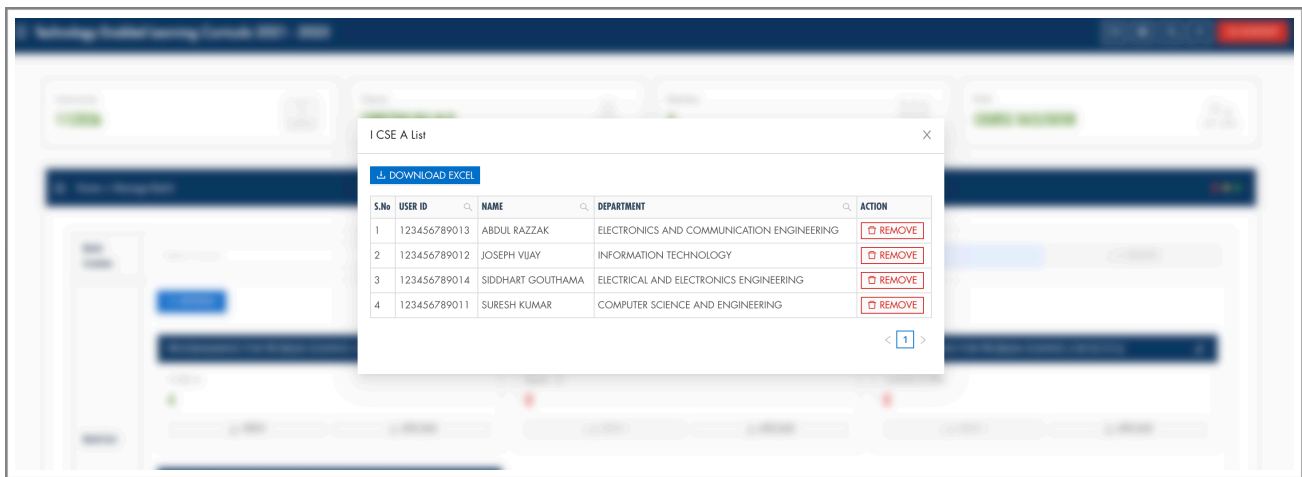
For Faculty / Student Registration, Kindly Contact Batch Coordinator I

S.No	USER ID	NAME	REGISTER NUMBER	DEPARTMENT	ROLE	MAIL	MOBILE	ACTION
1	1152036	C CHRISTHU RAJ		INFORMATION TECHNOLOGY	COURSE FACILITATOR	christhurajmr.it@mkce.ac.in	9943973709	
2	123456789011	S SURESH		COMPUTER SCIENCE AND ENGINEERING	STUDENT			
3	123456789012	J JOSEPH	1234567	INFORMATION TECHNOLOGY	STUDENT	johblesswin@gmail.com	9994079619	
4	123456789013	A ABDUL		ELECTRONICS AND COMMUNICATION ENGINEERING	STUDENT			
5	123456789014	S SIDDHART		ELECTRICAL AND ELECTRONICS ENGINEERING	STUDENT			
6	1152038	S SELVA MARY		INFORMATION TECHNOLOGY	COURSE FACILITATOR			
7	1152037	J JOHN BLESSWIN		COMPUTER SCIENCE AND ENGINEERING	COURSE FACILITATOR			
8	PRIYANKA	P PRIYANKA		ELECTRONICS AND COMMUNICATION ENGINEERING	COURSE FACILITATOR			
9	MEERA	M MEERA		INFORMATION TECHNOLOGY	COURSE FACILITATOR			
10	123456789017	K KARTHICK		INFORMATION TECHNOLOGY	STUDENT			

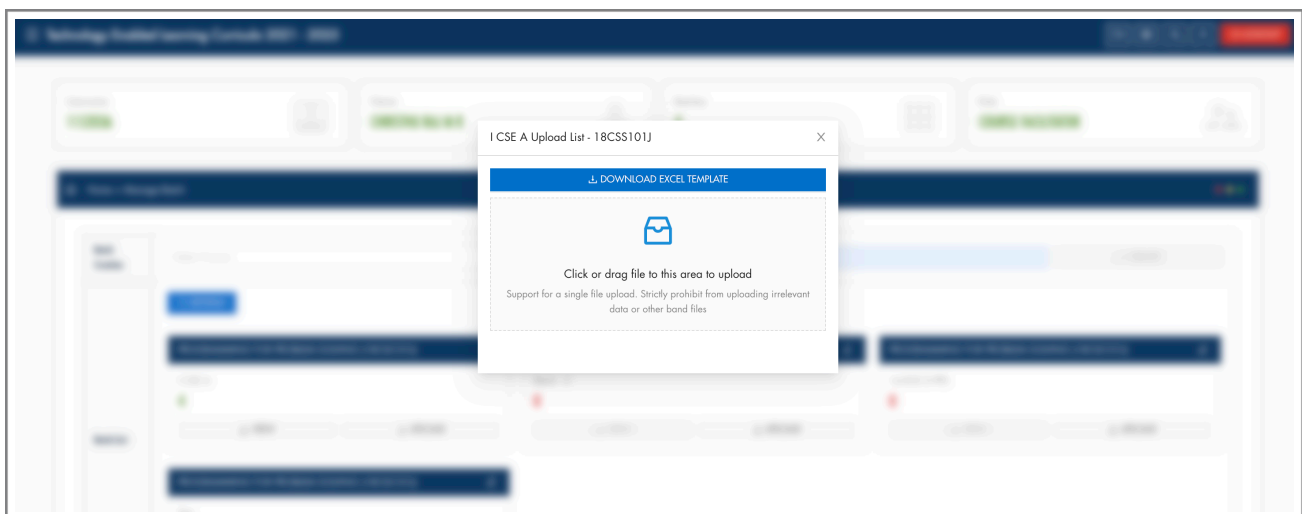
18. Faculty > Dashboard > Manage Batch



19. Faculty > Dashboard > Manage Batch > View



20. Faculty > Dashboard > Manage Batch > Upload



21. Faculty > Dashboard > Select Batch > Course Home

The screenshot shows the 'Course Home' interface. At the top, a breadcrumb trail reads 'Home > Course Information'. The main content is a circular navigation menu with segments for: Live Session, Time Table, Course View, Assignments, Quizzes, Worksheet Verify, Worksheet Status, Unit/Works, CA/Works, Overall Report, Internal Report, and Live Session. The center of the circle displays 'I CSE A' and the course name 'I BCSS101J PROGRAMMING FOR PROBLEM SOLVING'. Below the menu is a 'Course Details' section with a table:

Course Code	18CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING
-------------	-----------	-------------	---------------------------------

22. Faculty > Dashboard > Select Batch > Course Home > [Add / Remove Time Table](#)

The screenshot shows the 'Learning Timetable' page. It features a header with 'Learning Timetable' and a breadcrumb trail. Below is a table with course details:

Course Code	18CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING
-------------	-----------	-------------	---------------------------------

Navigation options include '2021', 'Sep', 'Month', and 'Year'. The main area is a calendar grid with days of the week (Su to Sa) and dates (01 to 09). A light blue shaded area covers the dates 01 and 02, with a tooltip showing '02:00-04:00 X'. Another tooltip shows '04:00-07:00 X' on date 14. A 'T' icon is visible in the bottom right corner.

23. Faculty > Dashboard > Select Batch > Course Home > [Course View](#)

Course View

Course Code	18CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING
--------------------	-----------	--------------------	---------------------------------

Learning Unit : 1 & Session : 1
Learning APP

SLR / SLO	<ul style="list-style-type: none"> > Session Learning Rationale / Outcomes > Learning Plan 	
SLO 1	<ul style="list-style-type: none"> > Learning Content > Learning Content (Video) > Learning Practice 	Download
SLO 2	<ul style="list-style-type: none"> > Learning Content > Learning Content (Video) > Learning Practice 	Download
Assessment	<ul style="list-style-type: none"> > Multiple Choice Questions > Short Questions > Long Questions 	○ ○ ○
Learning Material	Download Unit 1 Learning Material	

↑

24. Faculty > Dashboard > Select Batch > Course Home > Learning Participation

Learning Participation

Course Code: 18CSS101J Course Name: PROGRAMMING FOR PROBLEM SOLVING

Session Wise Learning Participation Information :

DOWNLOAD EXCEL

S.No	Unit	Session	Action	Date Conducted
1	1	1	GET FROM INSTANT LIVE SESSION VIEW	13-07-2021, 10:00 SET
2	1	2	GET FROM INSTANT LIVE SESSION VIEW	14-07-2021, 14:10 SET
3	1	3	GET FROM INSTANT LIVE SESSION VIEW	15-07-2021, 14:10 SET
4	1	4	GET FROM INSTANT LIVE SESSION VIEW	15-07-2021, 18:00 SET
5	1	5	GET FROM INSTANT LIVE SESSION VIEW	16-07-2021, 18:00 SET
6	1	6	GET FROM INSTANT LIVE SESSION VIEW	17-07-2021, 11:00 SET
7	2	1	GET FROM INSTANT LIVE SESSION VIEW	13-07-2021, 13:30 SET
8	2	2	GET FROM INSTANT LIVE SESSION VIEW	05-07-2021, 17:35 SET
9	2	3	GET FROM INSTANT LIVE SESSION VIEW	18-08-2021, 12:33 SET
10	2	4	GET FROM INSTANT LIVE SESSION VIEW	24-08-2021, 12:33 SET

Overall Learning Participation Information :

DOWNLOAD EXCEL REFRESH

User ID	Name	15-07-2021 U1 S4	16-07-2021 U1 S5	17-07-2021 U1 S6	13-07-2021 U2 S1	05-07-2021 U2 S2	18-08-2021 U2 S3	24-08-2021 U2 S4	U2 S5	U2 S6	U3 S1	U3 S2	U3 S3	U3 S4	U3 S5	U3 S6	U4 S1	U4 S2	U4 S3
123456789011	SURESH KUMAR	P	P	P	A	A	A	A	A	A	A	A	P	A	P	A	A	A	P
123456789012	JOSEPH VIJAY	A	A	P	A	A	A	P	A	A	A	A	A	A	P	P	A	A	P
123456789013	ABDUL RAZZAK	A	P	A	A	A	A	A	A	A	A	A	A	A	P	A	A	A	P
123456789014	SIDDHART GOUTHAMA	P	P	P	A	A	A	A	A	A	A	A	A	A	P	A	A	A	A

25. Faculty > Dashboard > Select Batch > Course Home > Learning Outcomes

Learning Outcomes

Course Code: 18CSS101J Course Name: PROGRAMMING FOR PROBLEM SOLVING

DOWNLOAD EXCEL

S.No	USER	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	TOTAL
1	SURESH KUMAR (123456789011)	17%	0%	0%	0%	0%	3%
2	JOSEPH VIJAY (123456789012)	100%	33%	17%	0%	25%	35%
3	ABDUL RAZZAK (123456789013)	17%	0%	0%	0%	0%	3%
4	SIDDHART GOUTHAMA (123456789014)	0%	0%	0%	0%	0%	0%

26. Faculty > Dashboard > Select Batch > Course Home > [Worksheet Verification](#)

Worksheet Verify

Course Code: 18CSS101J | Course Name: PROGRAMMING FOR PROBLEM SOLVING

ACCEPT | RE-SUBMISSION

S.No	NAME	USER_ID	UNIT	SESSION	SLO	ACTION
1	JOSEPH VIJAY	123456789012	1	2	1	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

M. Kumarasamy College of Engineering
 18CSS101J(R)- Programming for Problem Solving (PPS) | Reg. No.: _____
 Unit 1: Session 2: SLO 1
 To convert the binary number systems to decimal number system

1. Convert the following binary number to decimal number **using positional notation method.**

a. 110110_2

$$= 1 \times \square + 1 \times \square + \square \times 2^1 + \square \times 2^0 + 1 \times \square + 0 \times 2^2$$

b. 101001_2

$$= \square \times \square + \square \times \square + \square \times \square + \square \times \square + \square \times \square$$

2. Convert the following binary number to decimal number using **doubling method.**

a. 110110_2

$$= 1$$

27. Faculty > Dashboard > Select Batch > Course Home > [Worksheet Status](#)

Worksheet Status

Course Code: 18CSS101J | Course Name: PROGRAMMING FOR PROBLEM SOLVING

Choose Unit: 1 | Choose Session: 1

S.No	USER	SLO 1	SLO 2
1	JOSEPH VIJAY (123456789012)	Completed	Completed
2	SURESH KUMAR (123456789011)	Not Submitted	Not Submitted
3	ABDUL RAZZAK (123456789013)	Not Submitted	Not Submitted
4	SIDDHART GOUTHAMA (123456789014)	Not Submitted	Not Submitted

28. Faculty > Dashboard > Select Batch > Course Home > [Unit Marks](#)

Unit Marks							
Course Code	18CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING				
↓ DOWNLOAD EXCEL							
S.No	USER ID	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	ACTION
1	SURESH KUMAR (123456789011)	0	0	0	0	0	↕ UPDATE
2	JOSEPH VIJAY (123456789012)	80	0	0	0	0	↕ UPDATE
3	ABDUL RAZZAK (123456789013)	0	0	0	0	0	↕ UPDATE
4	SIDDHART GOUTHAMA (123456789014)	0	0	0	0	0	↕ UPDATE

29. Faculty > Dashboard > Select Batch > Course Home > [CLA Marks](#)

CLA Marks				
Course Code	18CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING	
↓ DOWNLOAD EXCEL				
S.No	USER ID	MARKS	REMARKS	ACTION
1	SURESH KUMAR (123456789011)	0		↕ UPDATE
2	JOSEPH VIJAY (123456789012)	0		↕ UPDATE
3	ABDUL RAZZAK (123456789013)	0		↕ UPDATE
4	SIDDHART GOUTHAMA (123456789014)	0		↕ UPDATE

30. Faculty > Dashboard > Select Batch > Course Home > [Overall Report](#)

INTERNAL MARKS - OVERALL REPORT										
Course Code	18CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING							
↓ DOWNLOAD EXCEL										
S.No	USER ID	USER NAME	UNIT 1 (100)	UNIT 2 (100)	UNIT 3 (100)	UNIT 4 (100)	UNIT 5 (100)	TOTAL (500)	TOTAL (100)	DETAILED
1	123456789011	SURESH KUMAR	17.97	8.00	11.30	9.20	8.00	54.47	10.89	↕ FULL VIEW
2	123456789012	JOSEPH VIJAY	63.67	14.93	14.97	11.20	12.50	117.27	23.45	↕ FULL VIEW
3	123456789013	ABDUL RAZZAK	6.67	0	1.60	1.20	0	9.47	1.89	↕ FULL VIEW
4	123456789014	SIDDHART GOUTHAMA	0	0	0	0	0	0	0	↕ FULL VIEW

31. Faculty > Dashboard > Select Batch > Course Home > Individual Student Report

Individual Learner Report

Course Code: 18CSS101J Course Name: PROGRAMMING FOR PROBLEM SOLVING

Choose Student: JOSEPH VIJAY (123456789012)

SURESH KUMAR (123456789011)
JOSEPH VIJAY (123456789012)
ABDUL RAZZAK (123456789013)
SIDDHART GOUTHAMA (123456789014)

Chart

Unit	Category	Count
Unit 1	1	1
	2	1
	3	1
	4	1
	5	1
Unit 2	1	1
	2	1
	3	1
	4	1
	5	1
Unit 3	1	1
	2	1
	3	1
	4	1
	5	1
Unit 4	1	1
	2	1
	3	1
	4	1
	5	1
Unit 5	1	1
	2	1
	3	1
	4	1
	5	1

32. Faculty > Dashboard > Select Batch > Course Home > Live Sessions

LIVE STREAMING SESSION

Course Code: 18CSS101J Course Name: PROGRAMMING FOR PROBLEM SOLVING

Instant Live Sessions

[DOWNLOAD EXCEL](#)

S.No	COURSE	SESSION TITLE	SESSION	STREAMING APP	FROM	DURATION	ACTION
1	PROGRAMMING FOR PROBLEM SOLVING 18CSS101J	Arrays One Dimensional	Unit 1 Session 1	Jitsi	Sep 13th 2021, 2:49:19 pm	00:00:17	HANGUP
2	PROGRAMMING FOR PROBLEM SOLVING 18CSS101J	Array of Structures	Unit 1 Session 2	Jitsi	Sep 7th 2021, 11:44:39 am	00:03:40	HANGUP
3	PROGRAMMING FOR PROBLEM SOLVING 18CSS101J	SAMPLE SESSION	Unit 4 Session 3	Jitsi	Aug 19th 2021, 12:42:13 pm	00:01:15	HANGUP
4	PROGRAMMING FOR PROBLEM SOLVING 18CSS101J	SAMPLE SESSION	Unit 3 Session 1	Jitsi	Aug 11th 2021, 9:43:33 am	00:00:07	HANGUP
5	PROGRAMMING FOR PROBLEM SOLVING 18CSS101J	Pointers in C	Unit 3 Session 2	Jitsi	Aug 11th 2021, 9:55:31 am	00:01:19	HANGUP
6	PROGRAMMING FOR PROBLEM SOLVING 18CSS101J	SAMPLE SESSION	Unit 1 Session 4	Jitsi	Aug 10th 2021, 3:17:56 pm	00:00:08	HANGUP
7	PROGRAMMING FOR PROBLEM SOLVING 18CSS101J	C Programming Pointers	Unit 5 Session 2	Jitsi	Jul 15th 2021, 10:59:11 am	00:00:26	HANGUP
8	PROGRAMMING FOR PROBLEM SOLVING 18CSS101J	SAMPLE SESSION	Unit 4 Session 2	Jitsi	Aug 11th 2021, 9:54:44 am	00:00:47	HANGUP
9	PROGRAMMING FOR PROBLEM SOLVING 18CSS101J	Pointers	Unit 3 Session 3	Jitsi	Jul 15th 2021, 12:20:35 pm	00:02:16	HANGUP
10	PROGRAMMING FOR PROBLEM SOLVING 18CSS101J	Pointers in C	Unit 3 Session 6	Jitsi	Jul 19th 2021, 5:16:24 pm	00:01:59	HANGUP

< 1 2 >

Live Sessions

[DOWNLOAD EXCEL](#)

S.No	SESSION TITLE	COUNTDOWN	STREAMING APP	DURATION (Min.)	ACTION
1	Programming in C - Pointers	CLOSED	Zoom	50	VIEW EDIT DELETE

< 1 >

Session Title	<input type="text" value="Type Here"/>
Type	<input type="text" value="Choose One"/>
Link	<input type="text" value="Type Here"/>
Session Time	<input type="text" value="13/09/2021 15:12:2"/> Monday, September 13, 2021 3:12 PM
Duration	<input type="text" value="In minutes"/>
Description	<input style="height: 40px;" type="text" value="Type Here"/>
System Requirements	<input type="text" value="Type Here"/>
Session Outcomes	<input style="height: 40px;" type="text" value="Type Here"/>
Action	<input type="button" value="SUBMIT"/> <input type="button" value="RESET"/>

25

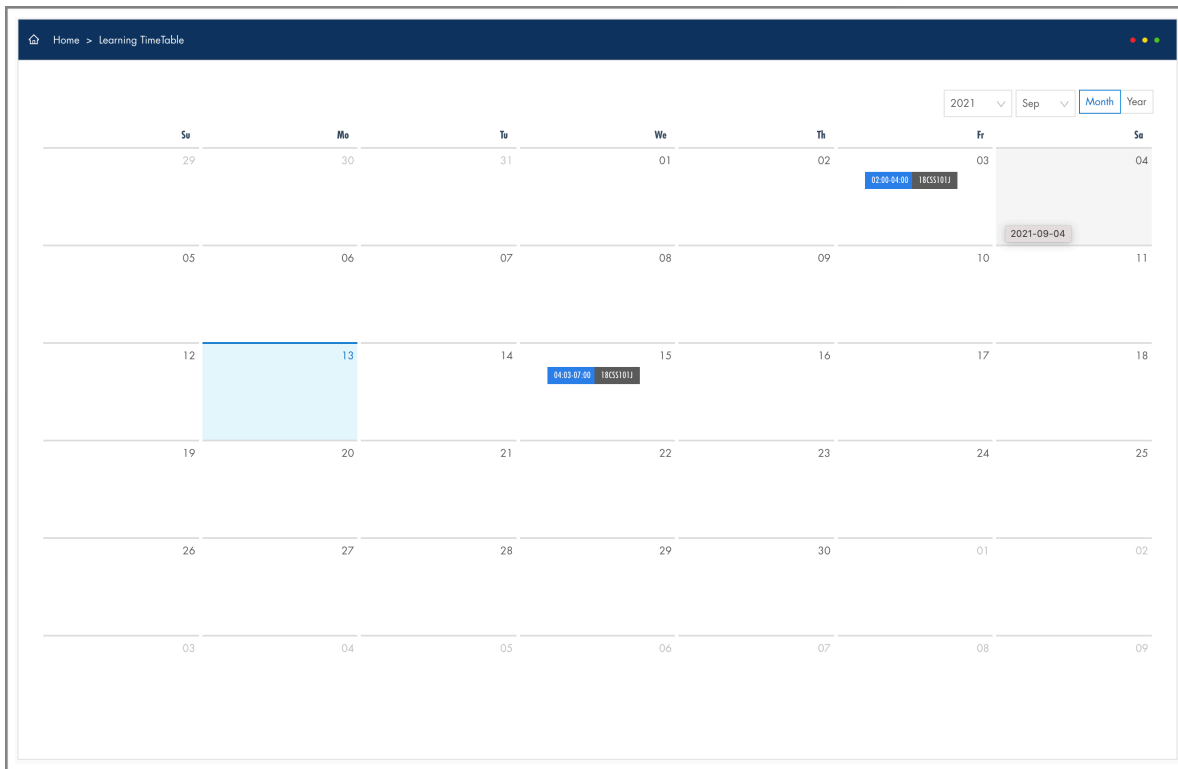


LEARNER (STUDENT)

33. Student > Dashboard

The screenshot displays a student dashboard interface. At the top, a dark blue header contains the text "Technology Enabled Learning Curricula 2021 - 2025" and a "LOGOUT" button. Below the header, a navigation bar includes icons for "Timetable", "Program Outcomes", and "My Profile". The main content area shows a "Home" section with two course cards for "PROGRAMMING FOR PROBLEM SOLVING". The first card, for course 20CSS101J, shows a 0% progress bar. The second card, for course 18CSS101J, shows a 15% progress bar. Callouts point to various elements: "Timetable" (top right), "Program Outcomes" (top right), "My Profile" (top right), "Learning Courses" (above the course cards), "View Course Content" (bottom right of the second course card), "Course Information" (bottom left of the second course card), "Course Statistics" (bottom center of the second course card), and "Handling Faculty" (bottom right of the second course card).

34. Student > Dashboard > Learning Timetable



35. Student > Dashboard > Program Outcomes

Department	INFORMATION TECHNOLOGY
Programme Educational Objectives (PEO)	Demonstrate core competence in basic engineering and mathematics to design, formulate, analyze, and solve hardware/software engineering problems.
	<ul style="list-style-type: none"> • PEO 01 Apply knowledge of mathematics, basic science and engineering science. • PEO 02 Identify, formulate and solve engineering problems. • PEO 03 Design a system or process to improve its performance, satisfying its constraints. • PEO 04 Conduct experiments & collect, analyze and interpret the data. • PEO 05 Apply various tools and techniques to improve the efficiency of the system. • PEO 06 Conduct themselves to uphold the professional and social obligations.
Programme Learning Outcomes (PLO)	<ul style="list-style-type: none"> • PLO 07 Design the system with environment consciousness and sustainable development. • PLO 08 Interact in industry, business and society in a professional and ethical manner. • PLO 09 Function in a multidisciplinary team. • PLO 10 Proficiency in oral and written communication. • PLO 11 Implement cost effective and improved system. • PLO 12 Continue professional development and learning as a life-long activity.
Programme Specific Outcomes (PSO)	<ul style="list-style-type: none"> • PSO 13 Ability to apply programming principles and practices for the design of software solutions in an internet-enabled world of business and social activities. • PSO 14 Ability to identify the resources to build and manage the IT infrastructure using the current technologies in order to solve real world problems with an understanding of the tradeoffs involved in the design choices. • PSO 15 Ability to plan, design and execute projects for the development of intelligent systems with a focus on the future.

36. Student > Dashboard > Course > Course Structure

Home > Course Information

Course Structure | Course Learning Outcomes (CLO)

Course Code	20CSS101J											
Course Name	PROGRAMMING FOR PROBLEM SOLVING											
Category	PROFESSIONAL CORE											
Structure	Lecture	Tutorial	Practice Credit									
	2	0	2 3									
Requisites	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Pre-Requisite Course</td> <td>Nil [Nil]</td> </tr> <tr> <td>Co-Requisite Course</td> <td>Nil [Nil]</td> </tr> <tr> <td>Post-Requisite Course</td> <td>Nil [Nil]</td> </tr> </table>		Pre-Requisite Course	Nil [Nil]	Co-Requisite Course	Nil [Nil]	Post-Requisite Course	Nil [Nil]				
Pre-Requisite Course	Nil [Nil]											
Co-Requisite Course	Nil [Nil]											
Post-Requisite Course	Nil [Nil]											
Offering Department	COMPUTER SCIENCE AND ENGINEERING											
Data Book/Codes/Standards	Nil											
Course Learning Rationale (CLR)	<ol style="list-style-type: none"> 1. To learn Programming using a structured programming Language 2. To provide exposure on C programming 3. To introduce fundamental concepts of computer programming to students of different branches of Engineering and Technology 											
References	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%;">[1]</td> <td>Text Book C programming</td> <td style="text-align: right;">↓ DOWNLOAD</td> </tr> <tr> <td>[2]</td> <td>learning Material www.c4learn.com</td> <td style="text-align: right;">↓ DOWNLOAD</td> </tr> <tr> <td>[3]</td> <td>Reference Book C programming</td> <td style="text-align: right;">↓ DOWNLOAD</td> </tr> </table>		[1]	Text Book C programming	↓ DOWNLOAD	[2]	learning Material www.c4learn.com	↓ DOWNLOAD	[3]	Reference Book C programming	↓ DOWNLOAD	
[1]	Text Book C programming	↓ DOWNLOAD										
[2]	learning Material www.c4learn.com	↓ DOWNLOAD										
[3]	Reference Book C programming	↓ DOWNLOAD										
Syllabus	↓ DOWNLOAD											

37. Student > Dashboard > Course > Individual Course Statistics

PROGRAMMING FOR PROBLEM SOLVING (20CSS101) OVERALL REPORT
X CLOSE

Name	JOSEPH VIJAY
User ID	123456789012
Course	PROGRAMMING FOR PROBLEM SOLVING (20CSS101)

Internal Score

Total
1.38 / 100

UNIT 5	0.00%	UNIT 4	18.06%	UNIT 2	0.00%	UNIT 3	0.00%	UNIT 1	81.94%
--------	-------	--------	--------	--------	-------	--------	-------	--------	--------

Attendance (U-Units, 5-Session)

U1 S1	U1 S2	U1 S3	U1 S4	U1 S5	U1 S6	U2 S1	U2 S2	U2 S3	U2 S4	U2 S5	U2 S6
U3 S1	U3 S2	U3 S3	U3 S4	U3 S5	U3 S6	U4 S1	U4 S2	U4 S3	U4 S4	U4 S5	U4 S6
U4 S7	U4 S8	U5 S1	U5 S2	U5 S3	U5 S4						

Learning Outcomes Achieved	Multiple Choice Questions Completion	Learning Practice Completion

Session Completion Status	SLO Completion Status	Unit Marks Earned

Continuous Learning Assessment Marks Earned	Attendance Marks Earned	Internal Marks Earned

38. Student > Dashboard > Course > Course Learning Outcomes

Home > Course Information

Course Structure | **Course Learning Outcomes (CLO)**

Course Code	20CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING
-------------	-----------	-------------	---------------------------------


Course Learning Outcomes (CLO) mapping with Program Learning Outcomes (PLO) :

CLO1	Upon completion of the course, the learners will be able to Apply the problem solving techniques for solving numeric and string problems	<input checked="" type="checkbox"/> PLO 01	<input checked="" type="checkbox"/> PLO 02	<input checked="" type="checkbox"/> PLO 03	<input type="checkbox"/> PLO 04	<input type="checkbox"/> PLO 05	<input checked="" type="checkbox"/> PLO 06	<input type="checkbox"/> PLO 07	<input checked="" type="checkbox"/> PLO 08	<input type="checkbox"/> PLO 09	<input type="checkbox"/> PLO 10	<input type="checkbox"/> PLO 11	<input type="checkbox"/> PLO 12	<input checked="" type="checkbox"/> PLO 13	<input checked="" type="checkbox"/> PLO 14	<input checked="" type="checkbox"/> PLO 15
CLO2	Upon completion of the course, the learners will be able to Solve basic numeric problems using control statements in C	<input checked="" type="checkbox"/> PLO 01	<input checked="" type="checkbox"/> PLO 02	<input type="checkbox"/> PLO 03	<input type="checkbox"/> PLO 04	<input checked="" type="checkbox"/> PLO 05	<input type="checkbox"/> PLO 06	<input checked="" type="checkbox"/> PLO 07	<input checked="" type="checkbox"/> PLO 08	<input type="checkbox"/> PLO 09	<input checked="" type="checkbox"/> PLO 10	<input type="checkbox"/> PLO 11	<input type="checkbox"/> PLO 12	<input checked="" type="checkbox"/> PLO 13	<input type="checkbox"/> PLO 14	<input type="checkbox"/> PLO 15
CLO3	Upon completion of the course, the learners will be able to Develop the C program using the concepts of array and string	<input checked="" type="checkbox"/> PLO 01	<input checked="" type="checkbox"/> PLO 02	<input checked="" type="checkbox"/> PLO 03	<input type="checkbox"/> PLO 04	<input type="checkbox"/> PLO 05	<input type="checkbox"/> PLO 06	<input checked="" type="checkbox"/> PLO 07	<input checked="" type="checkbox"/> PLO 08	<input type="checkbox"/> PLO 09	<input type="checkbox"/> PLO 10	<input checked="" type="checkbox"/> PLO 11	<input type="checkbox"/> PLO 12	<input type="checkbox"/> PLO 13	<input type="checkbox"/> PLO 14	<input type="checkbox"/> PLO 15
CLO4	Upon completion of the course, the learners will be able to Compare the performance of structures and union in memory management	<input checked="" type="checkbox"/> PLO 01	<input checked="" type="checkbox"/> PLO 02	<input type="checkbox"/> PLO 03	<input checked="" type="checkbox"/> PLO 04	<input type="checkbox"/> PLO 05	<input type="checkbox"/> PLO 06	<input type="checkbox"/> PLO 07	<input type="checkbox"/> PLO 08	<input type="checkbox"/> PLO 09	<input checked="" type="checkbox"/> PLO 10	<input type="checkbox"/> PLO 11	<input type="checkbox"/> PLO 12	<input checked="" type="checkbox"/> PLO 13	<input type="checkbox"/> PLO 14	<input type="checkbox"/> PLO 15
CLO5	Upon completion of the course, the learners will be able to Apply the concept of function prototypes and pointers	<input checked="" type="checkbox"/> PLO 01	<input checked="" type="checkbox"/> PLO 02	<input type="checkbox"/> PLO 03	<input type="checkbox"/> PLO 04	<input type="checkbox"/> PLO 05	<input type="checkbox"/> PLO 06	<input type="checkbox"/> PLO 07	<input type="checkbox"/> PLO 08	<input type="checkbox"/> PLO 09	<input checked="" type="checkbox"/> PLO 10	<input type="checkbox"/> PLO 11	<input type="checkbox"/> PLO 12	<input type="checkbox"/> PLO 13	<input type="checkbox"/> PLO 14	<input type="checkbox"/> PLO 15
CLO6	Upon completion of the course, the learners will be able to Apply the concept of function prototypes and pointers	<input checked="" type="checkbox"/> PLO 01	<input checked="" type="checkbox"/> PLO 02	<input type="checkbox"/> PLO 03	<input type="checkbox"/> PLO 04	<input type="checkbox"/> PLO 05	<input checked="" type="checkbox"/> PLO 06	<input type="checkbox"/> PLO 07	<input type="checkbox"/> PLO 08	<input type="checkbox"/> PLO 09	<input checked="" type="checkbox"/> PLO 10	<input checked="" type="checkbox"/> PLO 11	<input type="checkbox"/> PLO 12	<input type="checkbox"/> PLO 13	<input checked="" type="checkbox"/> PLO 14	<input checked="" type="checkbox"/> PLO 15

39. Student > Dashboard > Courses

Home


SEMESTER 1



PROGRAMMING FOR PROBLEM SOLVING
20CSS101J

0%

SEMESTER 1



PROGRAMMING FOR PROBLEM SOLVING
18CSS101J

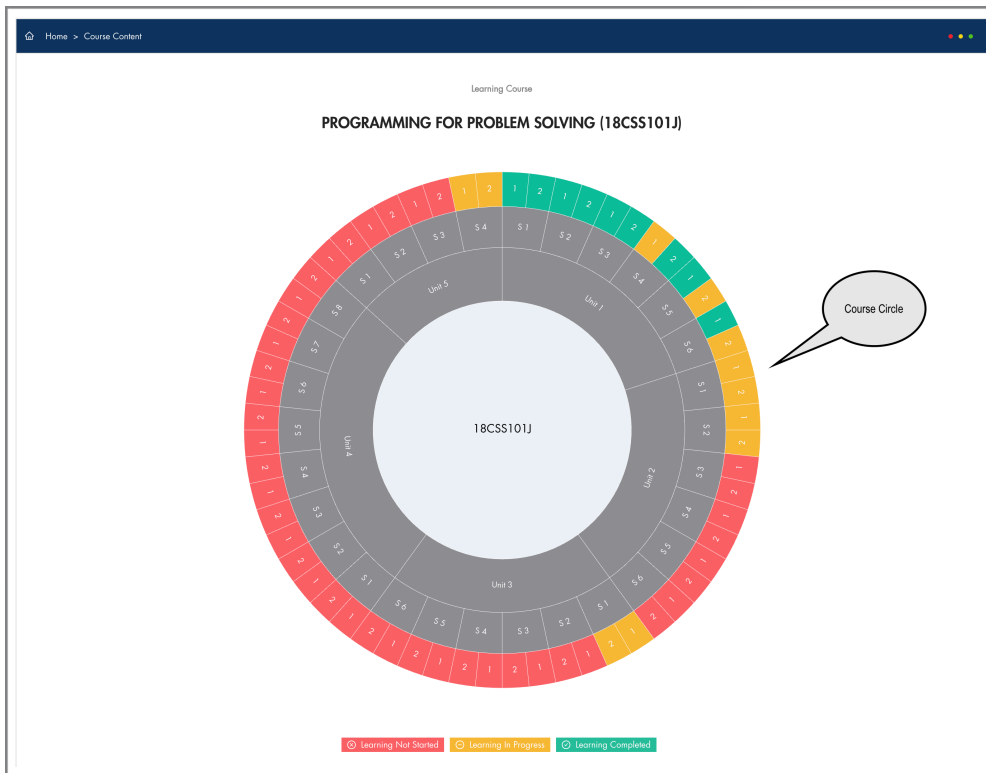
Batch Info

Batch : I CSE A

Faculty : CHRISTHU RAJ M R

15%

40. Student > Dashboard > Course > Course Circle



41. Student > Dashboard > Course > Course Circle > Learning Course Content Information

Learning Unit : 1 & Session : 4

SLR / SLO	<ul style="list-style-type: none"> Session Learning Rationale / Outcomes Achieved SLR : The purpose of learning this session is to: <ol style="list-style-type: none"> Analyse the need for logical analysis and thinking Define and use algorithms for problem solving SLO : At the end of this session, you will able to: <ol style="list-style-type: none"> Describe the need for logical analysis and thinking Define algorithms and its usage Learning Plan
SLO 1	<ul style="list-style-type: none"> Learning Content Download Learning Practice Pending Worksheet Download Submission Click to Upload Download
SLO 2	<ul style="list-style-type: none"> Learning Content Download Learning Practice Verified Worksheet Download Submission Click to Upload Download
Assessment	<ul style="list-style-type: none"> Multiple Choice Questions Last Score : 0.00% Short Questions Long Questions
Learning Material	<ul style="list-style-type: none"> Download Unit 1 Learning Material ↑

42. Report Login > Dashboard

Technology Enabled Learning Curricula 2021 - 2025 MORE ACTIONS LOGOUT

Role: **HEAD OF THE DEPARTMENT**

Year: **2021 - 2025**

Students: **5**

Faculty: **5**

Home

Role	Head of the Department
Year	2021 - 2025
Course Facilitator	5
Student	5

43. Report Login > Dashboard > Users List

Home > Users List

For Faculty / Student Registration, Kindly Contact Batch Coordinator I X

S.No	USER ID	NAME	REGISTER NUMBER	DEPARTMENT	ROLE	MAIL	MOB ACTION
1	1152036	C CHRISTHU RAJ		INFORMATION TECHNOLOGY	COURSE FACILITATOR	christhurajmr.it@mkce.ac.in	994
2	123456789011	S SURESH		COMPUTER SCIENCE AND ENGINEERING	STUDENT		
3	123456789012	J JOSEPH	1234567	INFORMATION TECHNOLOGY	STUDENT	johnblesswin@gmail.com	995
4	123456789013	A ABDUL		ELECTRONICS AND COMMUNICATION ENGINEERING	STUDENT		
5	123456789014	S SIDDHART		ELECTRICAL AND ELECTRONICS ENGINEERING	STUDENT		
6	1152038	S SELVA MARY		INFORMATION TECHNOLOGY	COURSE FACILITATOR		
7	1152037	J JOHN BLESSWIN		COMPUTER SCIENCE AND ENGINEERING	COURSE FACILITATOR		
8	PRIYANKA	P PRIYANKA		ELECTRONICS AND COMMUNICATION ENGINEERING	COURSE FACILITATOR		
9	MEERA	M MEERA		INFORMATION TECHNOLOGY	COURSE FACILITATOR		
10	123456789017	K KARTHICK		INFORMATION TECHNOLOGY	STUDENT		

< 1 >

44. Report Login > Dashboard > Overall Report

Home > Reports

PROGRAMMING FOR PROBLEM SOLVING
20CSS101J

Course Code	18CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING
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S.No	BATCH NAME	COURSE	COURSE FACILITATOR	Action
1	I CSE A	PROGRAMMING FOR PROBLEM SOLVING	CHRISTHU RAJ M R (1152036)	VIEW
2	Batch - 2	PROGRAMMING FOR PROBLEM SOLVING	CHRISTHU RAJ M R (1152036)	VIEW
3	1st ECE D PPS	PROGRAMMING FOR PROBLEM SOLVING	CHRISTHU RAJ M R (1152036)	VIEW
4	Test	PROGRAMMING FOR PROBLEM SOLVING	CHRISTHU RAJ M R (1152036)	VIEW

1

INTERNAL MARKS - OVERALL REPORT

Course Code	18CSS101J	Course Name	PROGRAMMING FOR PROBLEM SOLVING
--------------------	-----------	--------------------	---------------------------------

DOWNLOAD EXCEL

S.No	USER ID	USER NAME	UNIT 1 (100)	UNIT 2 (100)	UNIT 3 (100)	UNIT 4 (100)	UNIT 5 (100)	TOTAL (500)	TOTAL (100)	DETAILED
1	123456789011	SURESH KUMAR	17.97	8.00	11.30	9.20	10.50	56.97	11.39	FULL VIEW
2	123456789012	JOSEPH VIJAY	68.35	16.63	14.97	11.20	15.00	126.15	25.23	FULL VIEW
3	123456789013	ABDUL RAZZAK	6.67	1.60	1.60	1.20	0	11.07	2.21	FULL VIEW
4	123456789014	SIDDHART GOUTHAMA	0	0	0	0	0	0	0	FULL VIEW

1