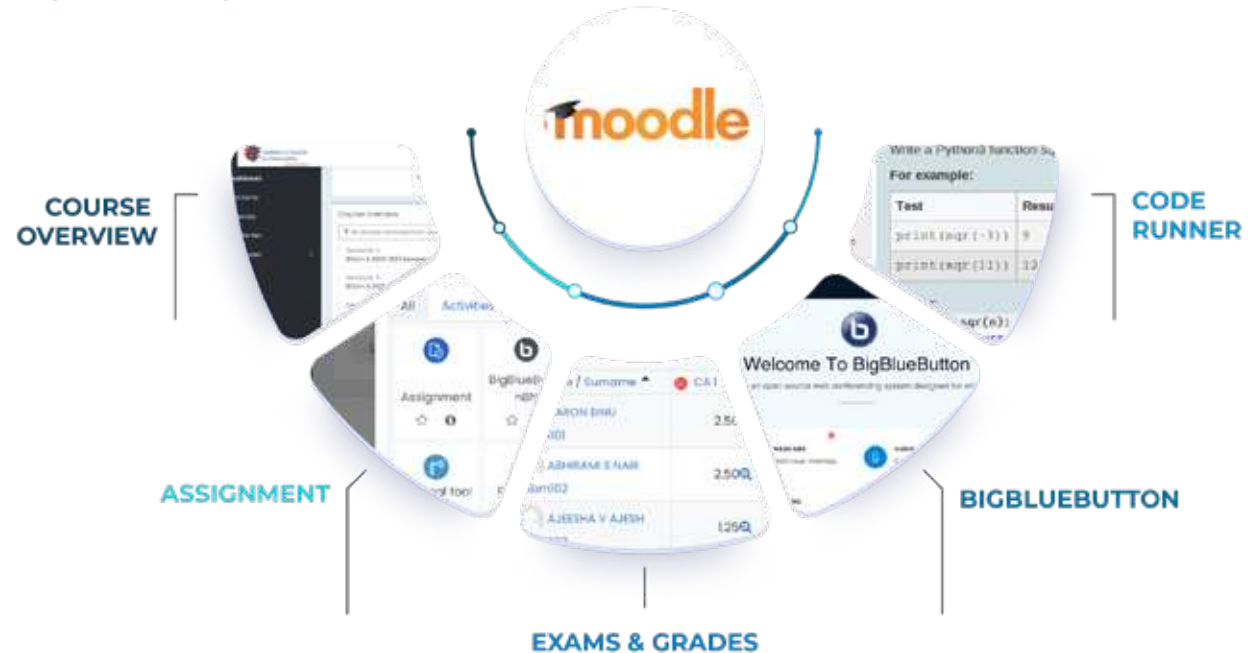


1. TECH SYSTEMS IN PLACE

a. Customised Moodle LMS

(METLE- Marian E-ware for Teaching Learning and Evaluation)

- Teachers use Moodle LMS to **manage courses**, and students access it from anywhere and anytime.
- Course resources, assignments and assessment tests are given to students through METLE
- Activities and resources in the LMS - Databases, Wiki, Glossary and Discussion Forums are used in the teaching-learning process.
- Online interaction, mentoring, peer teaching, and virtual meetings through facilities like Big Blue Button
- **Code Runner** tool utilised for programming code evaluation
- Teachers create and upload **video-content** to the LMS.



Infographics shows how Moodle allows the sharing of resources with students based upon their requirements

-  Short note on Strategic Management, Importance of Strategic Management and Limitations
-  Vision, Mission, Goals and Objectives
-  career strategic intent
-  Draft vision statement
-  Draft Mission statement

Module 3

Hidden from students

-  Caselet: strategy stability
-  Module 3 : Types of strategies - Notes by Dr. M D Baby (for reference) 746.1KB

Module 4









-  [Group presentation on Strategy and structure of business organisation](#)
- Visit the annual report of any 2 companies and find out their strategy and structure. Make a presentations and upload here
-  Develop a case study
- Restricted** Not available unless: You belong to any group
-  GE nine Cell 1075KB

01 COURSE MATERIALS | Display of course materials uploaded for each course

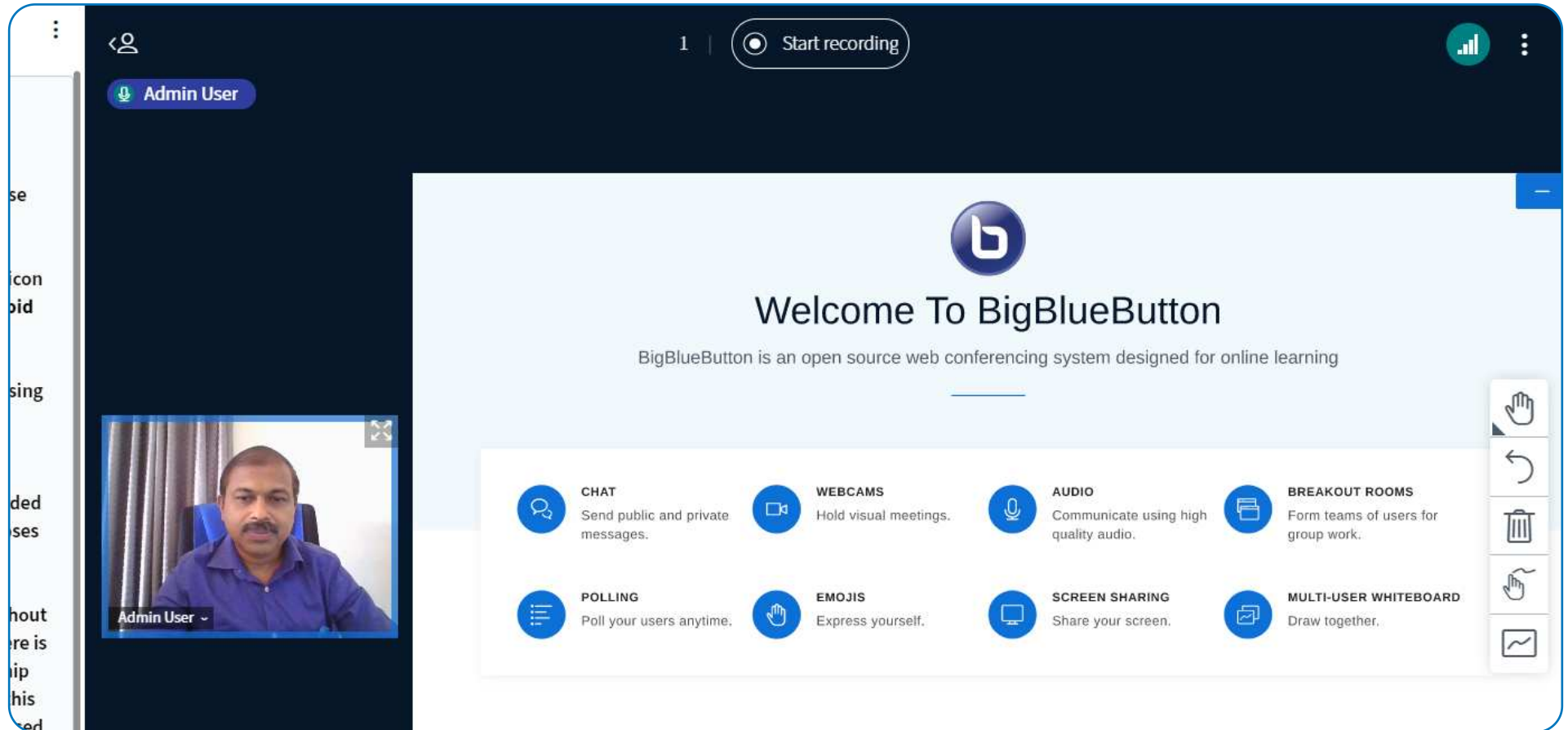
The screenshot displays a web browser window with the URL <https://www.mckalms.in/course/view.php?id=2592>. The page title is "MCKA" and the user is identified as "Win Mathew John MCK201". The left sidebar contains a navigation menu with the following items: "MCA R+L 2021-2022 Semester 5 - Computer Graphics (Core Course)", "Participants", "Badges", "Competencies", "Grades", "General", "CADL Assignment - I", "CADL Assignment - II", "CARS Assignment 1", and "CARS Assignment - II". The main content area lists three assignments:

- CADL Assignment - I**
Applications of Computer Graphics
CADL Assignment - I
- CADL Assignment - II**
Upload the topic of the Seminar
CADL Assignment - II
- CARS Assignment 1**
Upload your findings on the topics assigned in the classroom
CARS Assignment 1

02 ASSIGNMENT | Schedule and manage assignments and task for students

<input type="checkbox"/>	First name / Surname	State	Started on	Completed	Time taken	Grade/2.50	Q. 1 /1.25	Q. 2 /1.25
<input type="checkbox"/>	 TITTY CLARA THOMAS 20PMM110 Review attempt	Finished	6 May 2021 8:30 PM	6 May 2021 9:05 PM	35 mins 1 sec	2.50	✓ 1.25	✓ 1.25
<input type="checkbox"/>	 ROSE ELZA JOSE 20PMM108 Review attempt	Finished	6 May 2021 8:30 PM	6 May 2021 9:05 PM	35 mins 1 sec	1.50	☑ 0.50	☑ 1.00
<input type="checkbox"/>	 VAISHNAVI SAJEEV 20PMM111 Review attempt	Finished	6 May 2021 8:30 PM	6 May 2021 9:05 PM	35 mins	2.50	✓ 1.25	✓ 1.25
<input type="checkbox"/>	 SACHIN MATHEW 20PMM109 Review attempt	Finished	6 May 2021 8:30 PM	6 May 2021 9:05 PM	35 mins 2 secs	2.25	☑ 1.00	✓ 1.25
<input type="checkbox"/>	 ANTRINA SUSAN MELVIN 20PMM116 Review attempt	Finished	6 May 2021 8:30 PM	6 May 2021 9:05 PM	35 mins 1 sec	0.25	☑ 0.25	✗ 0.00
<input type="checkbox"/>	 DONA MATHEW 20PMM117 Review attempt	Finished	6 May 2021 8:30 PM	6 May 2021 9:06 PM	35 mins 53 secs	0.00	✗ -	✗ -
<input type="checkbox"/>	 ABIN MALATHU ABRAHAM 20PMM101 Review attempt	Finished	6 May 2021 8:31 PM	6 May 2021 9:06 PM	35 mins 2 secs	2.00	✓ 1.25	☑ 0.75
<input type="checkbox"/>	 MARTIN MANOJ 20PMM113 Review attempt	Finished	6 May 2021 8:31 PM	6 May 2021 9:04 PM	33 mins 26 secs	1.50	✓ 1.25	☑ 0.25
<input type="checkbox"/>	 ABU NORBERT 20PMM102 Review attempt	Finished	6 May 2021 8:31 PM	6 May 2021 9:06 PM	35 mins 1 sec	2.50	✓ 1.25	✓ 1.25
<input type="checkbox"/>	 ALEENA SARA BABU 20PMM103 Review attempt	Finished	6 May 2021 8:31 PM	6 May 2021 8:59 PM	28 mins 44 secs	2.25	☑ 1.00	✓ 1.25
<input type="checkbox"/>	 ALKHA JAIMON 20PMM104 Review attempt	Finished	6 May 2021 8:31 PM	6 May 2021 9:06 PM	34 mins 57 secs	1.00	☑ 1.00	✗ 0.00

03 EXAM AND GRADES | Schedule and manage examinations and display grades



04 BIGBLUE BUTTON | Video conferencing for live interaction with students



MCKA | Dr. Juby George MCK146

BCA 2020-2021
Semester 1 - Software
Lab I

Participants

Badges

Competencies

Grades

General

Syllabus, Scheme,
Course Outcome
mapping

Software Peer Groups

Lab Cycle 1 (Module 1
_Basic Concepts)

Lab Cycle 2(16/10/2020
to (20/11/2020)

CA1 Lab Exam

SANDRA LAL 20UBC150

Started on Monday, 23 November 2020, 12:00 PM

State Finished

Completed on Monday, 23 November 2020, 1:15 PM

Time taken 1 hour 14 mins

Grade 15.00 out of 15.00 (100%)

Question 1
Correct
Mark 15.00 out of 15.00
Flag question
Edit question

Write a Program in c++ to display 4 product information using class and the concept of array of objects

For example:

Test	Input	Result
Product Details 1	Product Name="Diary Milk" Product Id=101 Price=10 Quantity=5	Product Name="Diary Milk" Product Id=101 Price=10 Quantity=5 Total Amount =50

Answer: (penalty regime: 10, 20, ... %)

```

1 #include<iostream>
2 using namespace std;
3 class product
4 {
5     char name[20];
6     int id,no;
7     float price,total;
    
```

1
Finish review

04 CODE RUNNER | Online code editor facility of Moodle plugin

The screenshot shows a web browser window displaying a Moodle Virtual Lab (VPL) page. The page title is "Screen Acting Sum of Two Numi". The URL is "internal.lctkerala.org/lms/mod/vpl/forms/edit.php?id=121&userid=162". The page has an orange header with navigation links: Home, Courses, Calendar, Dashboard, Contact Us. The main content area is titled "Description" and "Edit". It features a code editor with a file named "sum1.java" containing the following Java code:

```

1  {
2  }
3  }
4  public static void main(String args[])
5  {
6      int a,b,c;
7      Scanner sc = new Scanner(System.in);
8      a=sc.nextInt();
9      b=
10 }

```

To the right of the code editor is a "Description" box with the text: "Write a program to find the sum of Two Numbers. Example 1: Input: 3 4". At the bottom of the browser window, a "meet.google.com" sharing notification is visible.

VIRTUAL LAB USING MOODLE
Organized by
Department of Computer Applications,
Marian College Kuttikkanam (Autonomous)
Under the Paramarsh scheme

RESOURCE PERSON

Dr. D Sreekanth
Senior Knowledge Officer
ICT Academy Karale

SCAN THIS /
CLICK THE LINK
BELOW TO
REGISTER
<https://forms.gle/4L4mN7JICFLP7jD9>

A LAPTOP HAVING ACCESS TO
MOODLE AND VIRTUAL LAB
PLUGIN IS PREFERRED

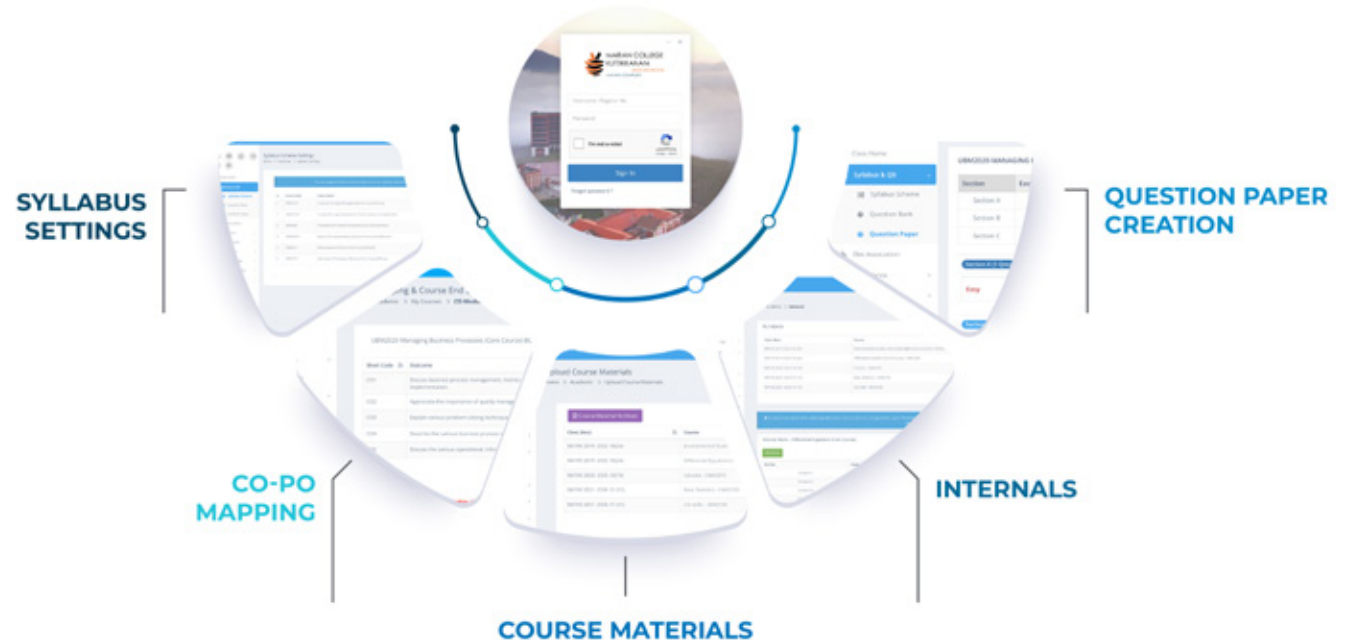
19th
August
2020
11:00 AM - 12:30 PM

*ONLY FOR FACULTY MEMBERS
FOR MORE DETAILS, CONTACT:
DR. JUBY GEORGE
ASSISTANT PROFESSOR
MARIAN COLLEGE KUTTIKANAM
PH: NO. +91 94479 02082

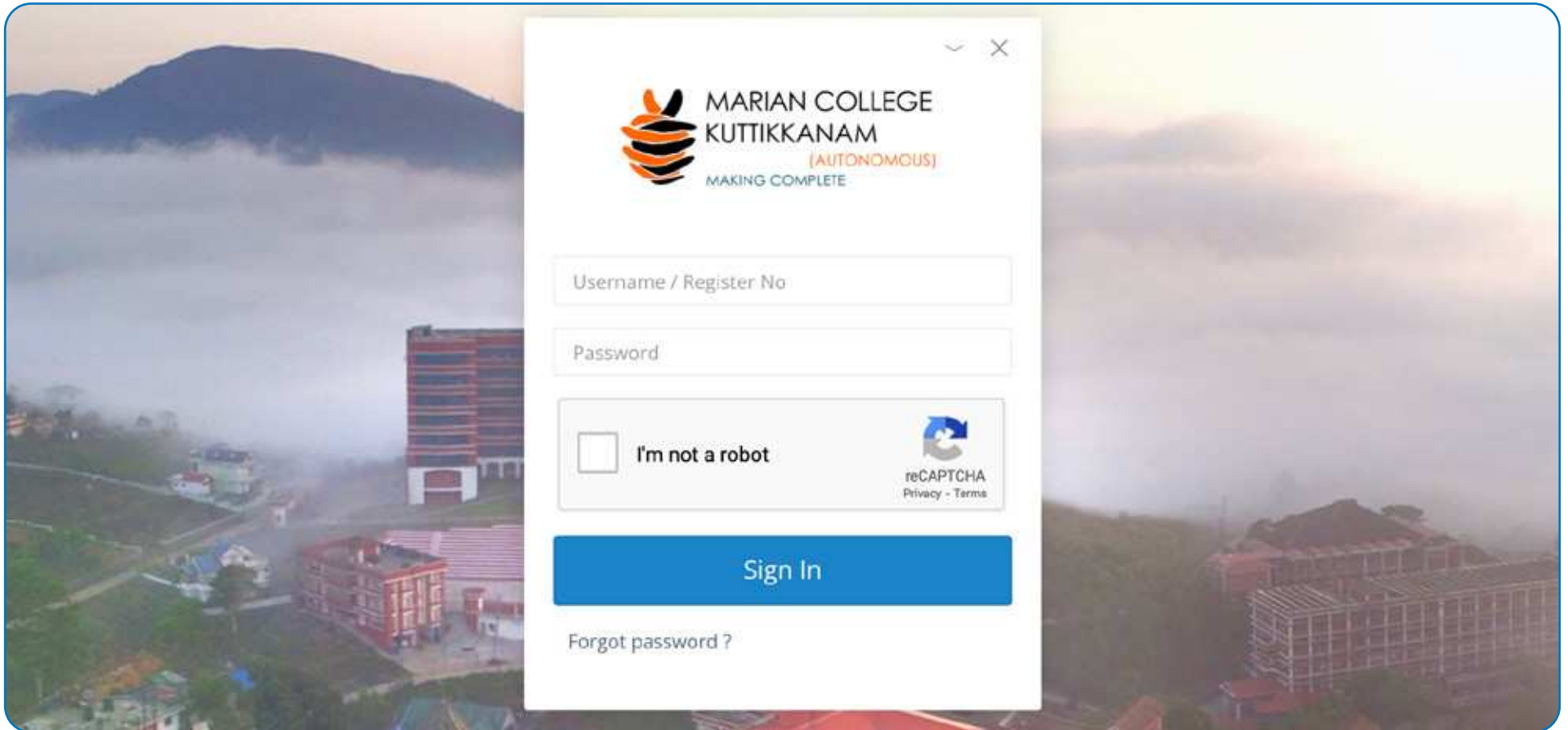
04 VIRTUAL LAB | Virtual Programming Lab is a activity module that manage programming assignments.

b. Mcka.in, on Campus ERP

- Complete **Enterprise Resource Planning Software** for the campus, used also for individual course management also.
- For **managing Continuous Assessments and Semester End Exams**
- For **attendance-management**
- Platform for **Question Bank generation** and examination scores **tabulation and results**
- Interface to effectively carry out **assignments**
- Platform for **feedback and peer reviews**



Infographics shows how mcka.in helps in complete enterprise resource planning for the campus and course management



01 MCKA LOGIN | Login page of faculty and students

MCKA Search by name & press enter

Attendance and Leave
 Leave to be approved: 6
 Last attendance on: 30-11-2021
 Total working days marked: 31
 Condonation: View

My Course Backloggers
 Backloggers: 0
 Total Students: 0

2459 Students
 Boys: 1145
 Girls: 1237
 Name/Admin No#: Search

AddOn / Bridge / Remedial Cl...

My Profile

My Courses
 Legend: P Planned hrs, R Relinquished hrs, C Gained hrs, A Actual hrs taken, Status as per the academic week
 Progress: 0 (Progress ok), 1 to 4 (1 to 4 days behind the schedule), 4-4 (4-4 days behind the schedule)

View Class(Nos)	Course (Click for Course plan)	P R C A	Topics Entry	Work Reg.	Exam/Assign.	CO/PO	Survey Status
MATHS 2019-2022 -55(24)	Environmental Studies and Human Rights (Core Course) - UCN1901	72 - 3 - 0 - 53 : 53	39 d remains	+	=	0/24	
MATHS 2019-2022 -55(24)	Differential Equations (Core Course) - UMA1926	108 - 4 - 0 - 81 : 81	69 d remains	+	=	0/24	
MATHS 2020-2023 -53(19)	Calculus - UMA2015	90 - 0 - 1 - 17 : 17	17 d remains	+	=	0/19	
MATHS 2021-	- 0100						

02 HOMEPAGE

Syllabus Settings
Home > Syllabus Settings

Syllabus Settings

Select Program : BSc Mathematics SF Select Admission Year : 2019

Admission Year -2019

[New Course](#) [Get Info and Associate to Department](#) [Scheme](#)

General Settings First Semester Second Semester Third Semester Fourth Semester
Fifth Semester Sixth Semester

Supportive Files
[Add File](#)

Marks For Attendance

Percentage of Attendance	Marks
96 and above	5
92 to 95	4

Grades And Grade Points

Percentage of marks	SGPA	Grade	Grade Point
95 and above	9.5 and above	S Outstanding	10
85 to 94.99	8.5 to 9.49	A+ Excellent	9

03 SYLLABUS SETTING

Set Question Paper

Home > Academic > Set Question Paper

UMA1926-DIFFERENTIAL EQUATIONS (CORE COURSE) - QB Summary - QP Set Up

Section	Easy	Medium	Challenging	Theory	Application	Remember	Understand	Apply	Analyse	Evaluate	Create
Section A	35	42	2	22	57	13	41	18	0	11	0
Section B	11	51	23	5	80	0	25	47	4	9	0
Section C	4	41	17 Challenging	0	57	0	2	44	8	3	0

Section A (5 Qns)

Easy: 2, Medium: 3, Challenging: 0, Theory: 1, Application: 4

Section B (7 Qns)

Easy: 1, Medium: 4, Challenging: 2, Theory: 1, Application: 6

Section C (5 Qns)

Easy: 1, Medium: 3, Challenging: 1, Theory: 0, Application: 5

Save and Validate

04 QUESTION PAPER CREATION

Mapping

Home > Academic > CO Master > CO-PO/PSO Mappings

CO-PO Mapping : UCN1901-ENVIRONMENTAL STUDIES AND HUMAN RIGHTS (CORE COURSE)

Sign (Low) / Moderate (Medium) / Satisfactor (High)

#	CO1	CO2	CO3	CO4	CO5
PO1	3	1	1	2	1
PO2	-	2	1	1	1
PO3	1	1	1	1	1
PO4	1	1	1	1	1
PO5	2	2	2	2	-
PO6	1	2	-	1	-
PO7	-	-	-	-	-
PO8	2	2	2	2	2
PO9	2	2	1	1	2

CO-PSO Mapping

#	CO1	CO2	CO3	CO4	CO5
PSO1	-	-	-	-	-
PSO2	2	2	-	2	-

05 CO- PO MAPPING

Upload Course Materials
Home > Academic > Upload Course Materials

Course Material Archives Search:

Class (Nos)	Course	Upload Course Material
MATHS 2019-2022-55(24)	Environmental Studies and Human Rights (Core Course) - UCN1901	
MATHS 2019-2022-55(24)	Differential Equations (Core Course) - UMA1926	
MATHS 2020-2023-53(19)	Calculus - UMA2015	
MATHS 2023-2024-51 (13)	Basic Statistics - UMA2105	
MATHS 2023-2024-51 (13)	Life skills - UMA2106	

Showing 1 to 5 of 5 entries

UMA1926-Differential Equations (Core Course) Add New

Sl No	Title	File	Created By
1	Syllabus	Copy file link	Jun 08, 2021 by Kiran V Naith (Maths)
2	Definition and examples	Copy file link	Jun 08, 2021 by Kiran V Naith (Maths)

06 COURSE MATERIALS

Assignments / Open Book Exams

Home > Academic > Assignments / Open Book Exams

Assignments / Open Book Exams - UCN1901 - Environmental Studies and Human Rights (Core Course) - MATHS 2019- 2022 -S5

#	Title	Questions	No of Qns. To be answered	Marks	Open Date	Close Date	Status	Update Time
1	Assignment	1	1	10	18-06-2021 12:45 pm	18-06-2021 05:00 pm	Created	View & Edit

You shall create questions online using the editor available. You can copy and paste text only. Images shall be uploaded via the Image icon -> Upload and press 'Send it to the Server' to include in your question. You can insert Math equation and Chemistry formula with the available $\sqrt{\quad}$ C editors, else handwritten / drawn image can be inserted.

07 ASSIGNMENT / OPEN BOOK EXAM

- Bus Settings >
- Bus & QB >
- Association
- Attendance >
- Parent Leave >
- Payments >
- Project/Seminar >
- Re-Mark Norms >
- Revision >
- Results
- Schedule
- Syllabus/Circular
- Internals** ▾
- Generate
- Class View
- Co-curricular Activities >

Class (Nos)	Course	Internals
MATHS 2019-2022-S5 (24)	Environmental Studies and Human Rights (Core Course) - UCN1901	+
MATHS 2019-2022-S5 (24)	Differential Equations (Core Course) - UMA1926	+
MATHS 2020-2023-S3 (19)	Calculus - UMA2015	+
MATHS 2021-2024-S1 (13)	Basic Statistics - UMA2103	+
MATHS 2021-2024-S1 (13)	Life skills - UMA2106	+

★ In case of any doubt after updating individual's mark in tests or in assignments, press 'Re-Verify' button for auto-inspection and re-calculation of marks, before proceeding toward Internal Mark calculation. It may take some time to complete it.

Internal Marks - Differential Equations (Core Course)

Re-Verify
Add/Edit Internal

Roll No	Student Name	Internal Mark
19UMA101	ABEL TOM	26
19UMA102	ADITYA J.	24
19UMA103	AKHIL JUBY	24
19UMA104	ALEN PHILIP	34
19UMA105	ALMAS FATHIMA	28
19UMA106	ANNA ANIL KUMAR	16

08 INTERNALS

Attendance Entry - BCOM-C 2020- 2023 -S3
Home > Academic > Attendance

Attendance entered till 26-11-2021 [View Calendar](#)

Date: 11/29/2021

Regulations and attendance

Attendance not yet saved

1 2 3 4 5

Register No	Student Name	1	2	3	4	5	All
Absentees Count		0	0	0	0	0	
20UBM301	ABHIRAM RAJESH	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
20UBM302	ABID Z A RAHIM	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Staff on leave
Sona Mary Francis

Work Schedule

Hour	Course(Alternative Arrangement)
1	UBM2020 - Managing Business Processes (Core Course) (Gelli Mathews Joseph)
2	UBM2021A - Goods and Services Tax - Concepts and Practices(Core Elective I) (Core Course) (Sita Son Varghese), UBM2021B - Basics of Co-operation(Core Elective II) (Core Course) (Seethalekshmy C)
3	UBM2018 - Financial Management (Core Course) (Lina Jose)
4	UCE2003 - English III - Retrieved Treasures: A Selection from Literature (Common) (Claris Annie John)
5	UBM2019 - Financial Reporting - II (Core Course) (Sona Mary Francis) [Sona Mary Francis -> Lina Jose]

09 ATTENDANCE ENTRY

The screenshot displays the MCKA dashboard interface. On the left is a navigation menu with options like Home, Syllabus Settings, Approvals, Requests, Staff, Students, and Exam Duty. The main area features several summary cards: Cloud Video Rooms (Online Class Rooms), Approvals (Leave: L/V/E/D: 24), Requests (Staff: 8, Students: 10), 168 Staff (Gents: 82, Ladies: 86), and 2448 Students (Boys: 1139, Girls: 1309). Below these is a 'MY COURSES' section with a table listing departmental courses.

#	CT/Student List	Class / Course List	Students(B/G)	Course Diary & QP	Stud. Punch in	SMS	W. Days/Att.stdu/Calendar
1.		BCOM-A 2019-2022-55	59 - (26/33)				07/08-12-2021
2.		BCOM-A 2020-2023-53	57 - (26/31)				09/09-12-2021
3.		BCOM-A 2021-2024-51	62 - (30/32)				01/09-12-2021
4.		BCOM-B 2019-2022-56	66 - (30/36)				07/08-12-2021
5.		BCOM-B 2020-2023-53	57 - (32/25)				02/09-12-2021
6.		BCOM-B 2021-2024-51	60 - (26/34)				06/09-12-2021

09 HOD's TAB

← Dues

/w ₹ 3

📅 Leave Status 2021

Attendance(%) 98.77

Leaves Taken 0

My Profile

EBIN LEENUS ✓

Adm No : 1320

Register No : 19UMA111

★ ★ ★ ★ rated user

Staff Profile

My Courses

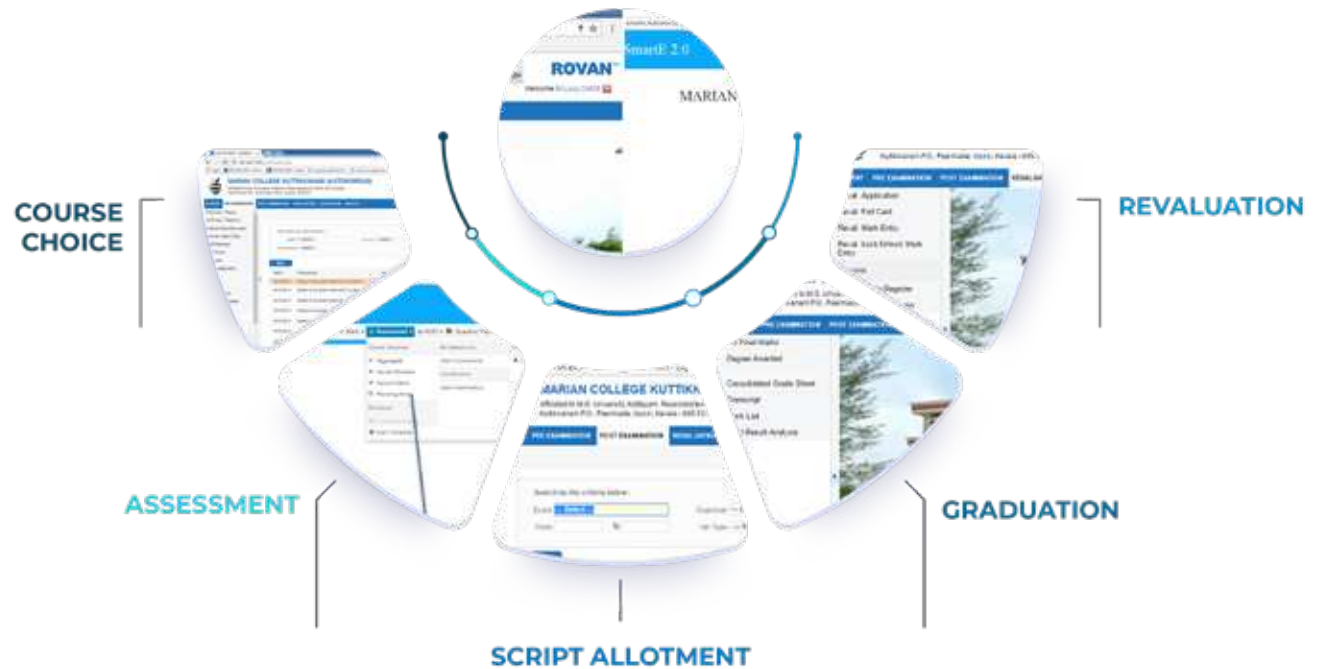
Consolidated Attendance Percentage : 98

#	Course	Actual Hrs	Att. by Me	CA 1	CA 2	CA 3	CARS	CADL	Int mark	Uni Mark	Att %
1	UCN1901 - Environmental Studies and Human Rights (Core Course) - Kiran V Nath	53	53	4.9	6.75	6.25	9.5	8.5			100
2	UMA1925 - Mathematical Analysis (Core Course) - Assanu Augustine	80	79	2	7.5	2.38	10	10			98.75
3	UMA1926 - Differential Equations (Core Course) - Kiran V Nath	81	80	4.9	7.5	3	9.5	10			98.77
4	UMA1927 - Abstract Algebra (Core Course) - Jocelyn Johnson	57	66	3.13	7.5	2	10	9.5			98.51
5	UBC1929 - Internet and Digital Marketing (Open Course) - Ms Jyothi Jose			4	7	3.25	9.5	9.5			0

10 STUDENTS TAB

c. Assessment

Assessment support through **Rovan Software** and **SMART-E** integrated into the new ERP (Mcka.in)



Infographics shows how rovan software and smarte helps in Assessment

MARIAN COLLEGE
Affiliated to M.G. University, Kottayam
Kuttikkanam P.O., Peermade, Idukki

STUDENT PRE EXAMINATION POST EXAMINATION

- Student
- Reg No. Allocation
- Section Allotment
- Import Student List
- Deactivate Students
- Reports
- Student Strength
- Student Address List
- Student List

01 STUDENT TAB

MARIAN COLLEGE KUTTIKANAM (AUTON)
Affiliated to M.G. University, Kottayam. Reaccredited by NAAC with A Grade
Kuttikkanam P.O., Peermade, Idukki, Kerala - 685 531

STUDENT PRE EXAMINATION POST EXAMINATION REVALUATION GRADUATION M

- Foil Card - Theory
- Foil Card - Practical
- Internal Mark Derivation
- Activity Marks Entry
- Hall Allotment
- Hall Ticket
- Schedule
- Exam Application
- Examiner
- Activity Marks
- Assign Coordinator
- Faculty
- Course Choice
- Exam
- Reports
- Exam Application List
- Session Wise Course List
- Question Paper Pending
- Question Paper Stock


02 PRE EXAMINATION TAB

MARIAN COLLEGE KUTTIKANAM (AUTO)
Affiliated to M.G. University, Kottayam. Reaccredited by NAAC with A Grade
Kuttikkanam P.O., Peermade, Idukki, Kerala - 685 531

STUDENT PRE EXAMINATION POST EXAMINATION REVALUATION GRADUATION


- Reval. Application
- Reval. Foil Card
- Reval. Mark Entry
- Reval. Lock/Unlock Mark Entry
- Reports
- Reval. Grade Register
- Reval. Result Analysis

03 REVALUATION TAB



MARIAN COLLEGE KUTTIKANAM (AUTONOMOUS)

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Kuttikkanam P.O., Peermade, Idukki, Kerala - 685 531



ROVAN™

Welcome Sr Lucy CMCI!

STUDENT | PRE EXAMINATION | POST EXAMINATION | REVALUATION | GRADUATION | MASTER

- Foil Card - Theory
- Foil Card - Practical
- Internal Mark Derivation
- Activity Marks Entry
- Hall Allotment
- Hall Ticket
- Schedule
- Exam Application
- Examiner
- Activity Marks
- Assign Coordinator
- Faculty
- Course Choice
- Exam
- Reports
- Exam Application List
- Session Wise Course List

























EXAM

Search by the criteria below :

Exam Name Exam Organiser

Exam Type Search

Exam Fees
Board Member

Code	Name	Type	Organiser	Start Date	End Date	Status	
JUL21	JULY2021	External	Marian College Kuttikkanam	30-07-2021	13-08-2021	Closed	  
MAY21	MAY 2021	External	Marian College Kuttikkanam	03-05-2021	30-05-2021	Closed	  
APR21	APRIL 2021	External	Marian College Kuttikkanam	03-03-2021	30-04-2021	Closed	  
MAR21	MARCH 2021	External	Marian College Kuttikkanam	01-03-2021	30-04-2021	Closed	  
JUN21	JUNE 2021	External	Marian College Kuttikkanam	28-02-2021	30-07-2021	Closed	  
OCT 20	OCTOBER 2020	External	Marian College Kuttikkanam	30-11-2020	22-01-2021	Closed	  
SEP 20	SEPTEMBER 2020	External	Marian College Kuttikkanam	07-09-2020	15-09-2020	Closed	  
JUNE20	JUNE 2020	External	Marian College Kuttikkanam	11-06-2020	11-07-2020	Closed	  

04 EXAMINATION TAB

PAGE 22 | 2.3.2 TEACHERS USE ICT ENABLED TOOLS FOR EFFECTIVE TEACHING-LEARNING PROCESS

MARIAN COLLEGE KUTTIKANAM (AUTONOMOUS)
Affiliated to M.G. University, Kottayam. Reaccredited by NAAC with A Grade
Kuttikkanam P.O., Peermade, Idukki, Kerala - 685 531

STUDENT PRE EXAMINATION POST EXAMINATION REVALUATION GRADUATION MASTER

- Fix Final Marks
- Degree Awarded
- Consolidated Grade Sheet
- Transcript
- Rank List
- Final Result Analysis

MARIAN COLLEGE KUTTIKANAM (AUTONOMOUS)
Affiliated to M.G. University, Kottayam. Reaccredited by NAAC with A Grade
Kuttikkanam P.O., Peermade, Idukki, Kerala - 685 531


STUDENT PRE EXAMINATION POST EXAMINATION REVALUATION GRADUATION MASTER

- Lock / Unlock Mark Entry
- Course Moderation
- Grace Mark
- Grade Sheet
- Semester Grade Sheet
- Claim Form
- Script Allotment
- Malpractice
- Absentees
- Reports
- Script Summary
- Script Allotment Register
- Claim Form Register
- Course Wise Mark List
- Grade Register
- Result Analysis
- Failures List
- Arrears List

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05 GRADUATION

06 POST EXAMINATION TAB



MARIAN COLLEGE KUTTIKANAM (AUTONOMOUS)

Affiliated to M.G. University, Kottayam. Reaccredited by NAAC with A Grade
Kuttikkanam P.O., Peermade, Idukki, Kerala - 685 531



ROVAN™

Welcome Sr Lucy CMC!

STUDENT
PRE EXAMINATION
POST EXAMINATION
REVALUATION
GRADUATION
MASTER

- Foil Card - Theory
- Foil Card - Practical
- Internal Mark Derivation
- Activity Marks Entry
- Hall Allotment
- Hall Ticket
- Schedule
- Exam Application
- Examiner
- Activity Marks
- Assign Coordinator
- Faculty
- Course Choice**
- Exam
- Reports
- Exam Application List
- Session Wise Course List

COURSE CHOICE

Search by the criteria below :

Batch Course

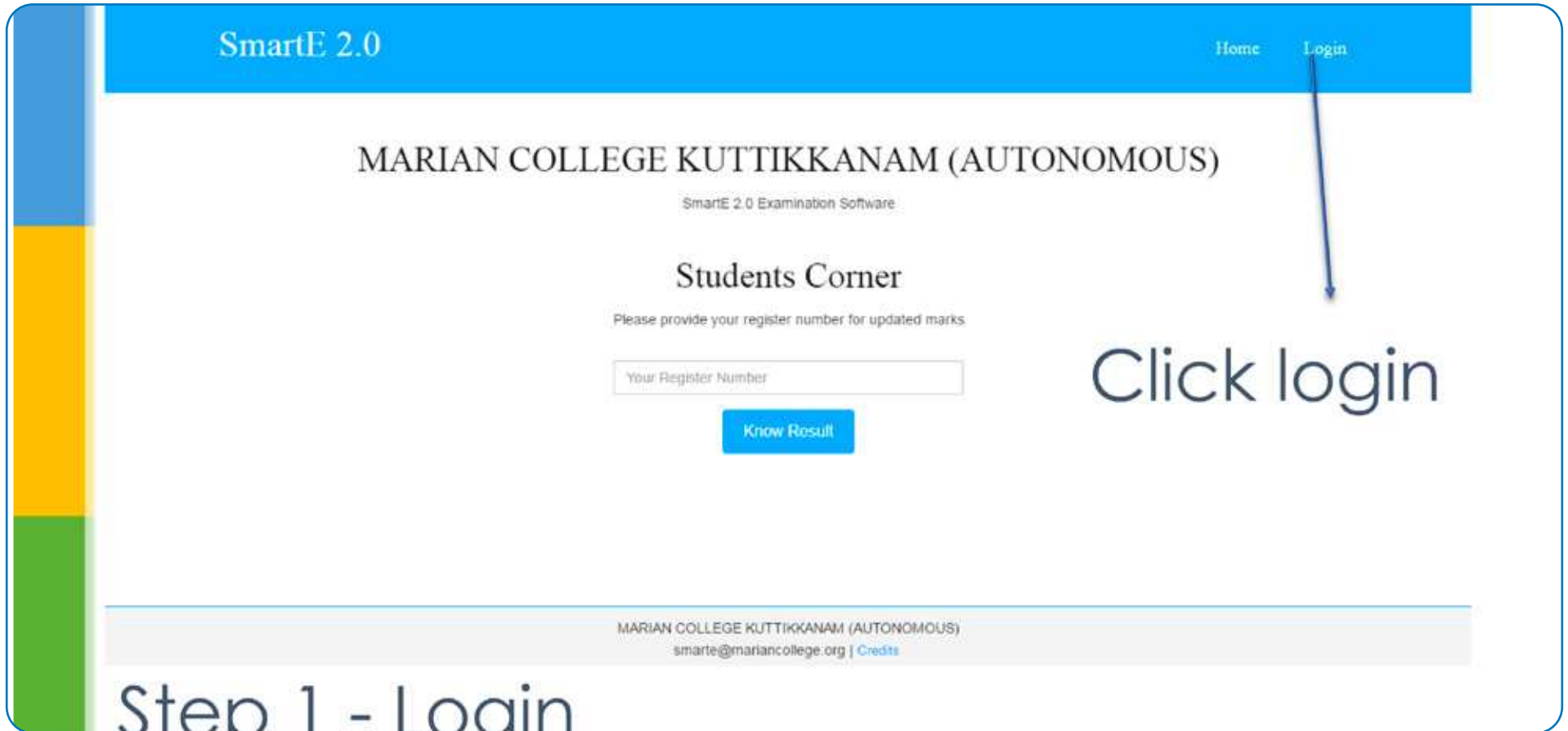
Programme Search

New

Batch	Programme	Section	Semester	Course	
2016-2018	Master of Computer Applications (Lateral)	A	First Semester	PMC1619(B) - Data Mining	
2016-2018	Master of Computer Applications (Lateral)	A	Third Semester	PMC1619(B) - Data Mining	
2016-2018	Master of Computer Applications (Lateral)	A	First Semester	PMC1619(C) - Networking and System Administration	
2016-2018	Master of Computer Applications (Lateral)	A	Second Semester	PMC1628(B) - Hadoop and Mapreduce	
2016-2018	Master of Computer Applications (Lateral)	A	Fourth Semester	PMC1628(B) - Hadoop and Mapreduce	
2016-2018	Master of Computer Applications (Lateral)	A	Second Semester	PMC1628(C) - Cloud Computing	
2016-2018	Master of Computer Applications (Lateral)	A	Fifth Semester	PMC1637(B) - Big Data Analytics	
2016-2018	Master of Computer Applications (Lateral)	A	Fifth Semester	PMC1637(C) - Storage and Data Centre Management	

07 COURSE CHOICE

PAGE 24 | 2.3.2 TEACHERS USE ICT ENABLED TOOLS FOR EFFECTIVE TEACHING-LEARNING PROCESS



SmartE 2.0

Home Login

MARIAN COLLEGE KUTTIKANAM (AUTONOMOUS)

SmartE 2.0 Examination Software

Students Corner

Please provide your register number for updated marks

Your Register Number

Know Result

Click login

MARIAN COLLEGE KUTTIKANAM (AUTONOMOUS)
smarte@mariancollege.org | Credits

Step 1 - Login

SmartE NSi 27/02/2019 10:51:58 AM [logout](#)

MR ARUN GEORGE JOSEPH
MMH ▲

Faculty Dashboard

Scheme Pending					
No	Code	Open Date	Close Date	Status	Link
1	PMH1732D	01-02-2019 00:00:00	07-02-2019 23:59:59	Not Submitted	Request

Syllabus Issued					
No	Code	Open Date	Close Date	Link	Request
1	PMH1810	20-02-2019 00:00:00	16-03-2019 23:59:59	Update	
2	PMH1814	20-02-2019 00:00:00	16-03-2019 23:59:59	Update	
3	PMH1815	20-02-2019 00:00:00	16-03-2019 23:59:59	Update	
4	PMH1816	20-02-2019 00:00:00	16-03-2019 23:59:59	Update	
5	PMH1730	20-02-2019 00:00:00	16-03-2019 23:59:59	Update	
6	PMH1732D	20-02-2019 00:00:00	16-03-2019 23:59:59	Update	

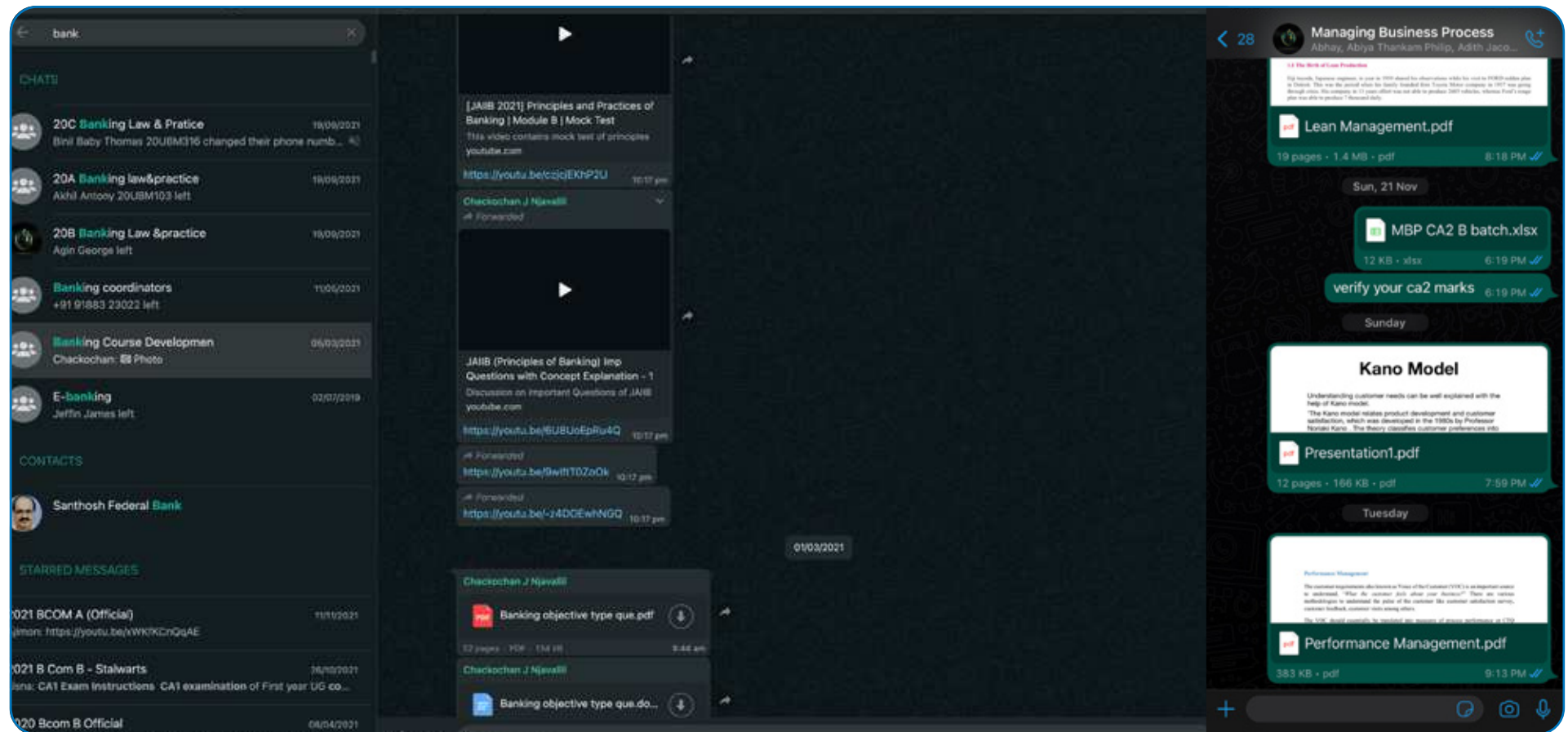
[Form K-3.docx](#) | [Form J.docx](#) | [Form K-1.docx](#) | [Attendance reg.docx](#) | [STUDENT FEEDB....docx](#) | [Show all](#)

09 FACULTY DASHBOARD

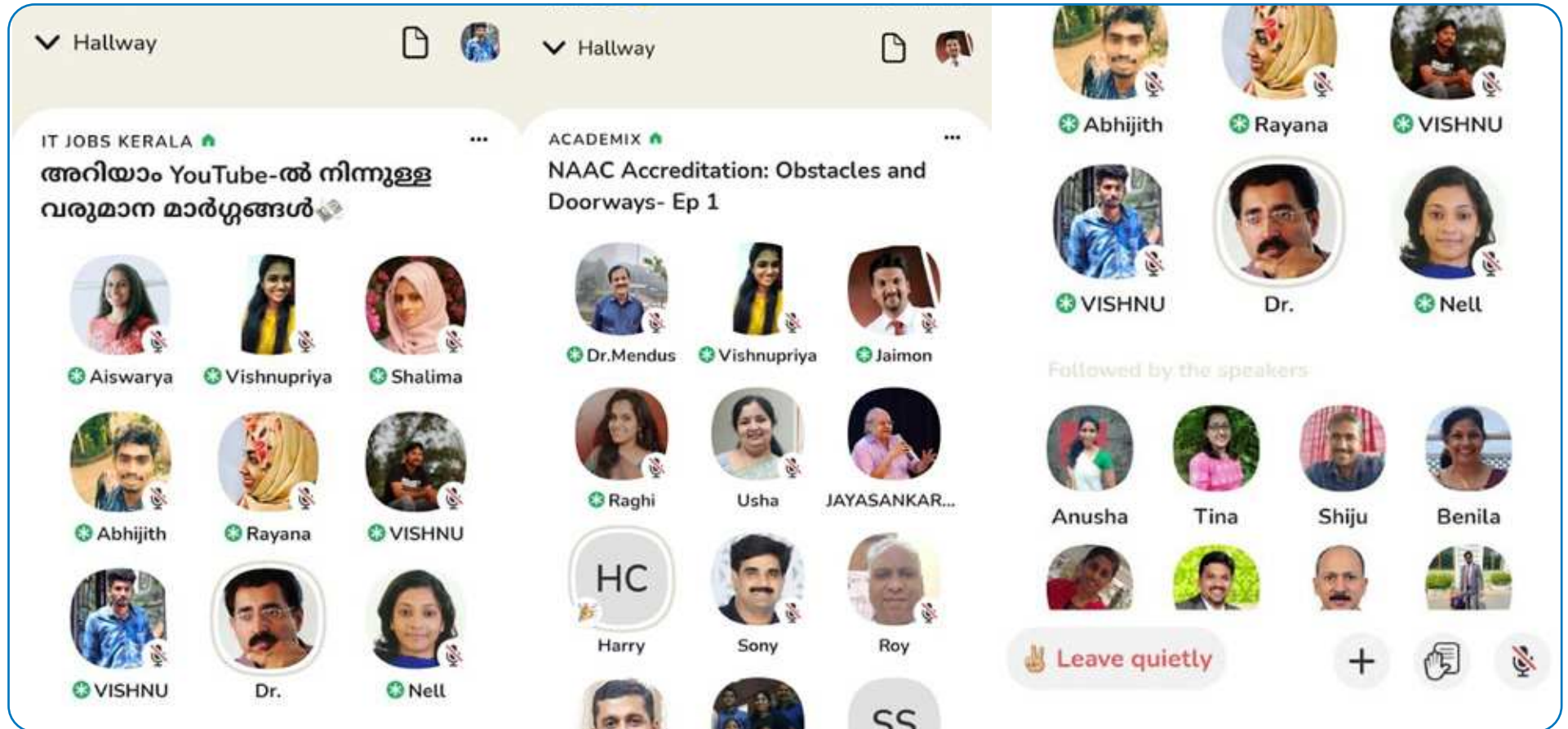
d. Peer learning and e-resource sharing

Peer learning and e-resource sharing through applications and social media channels like YouTube, Clubhouse, WhatsApp, Instagram and Facebook

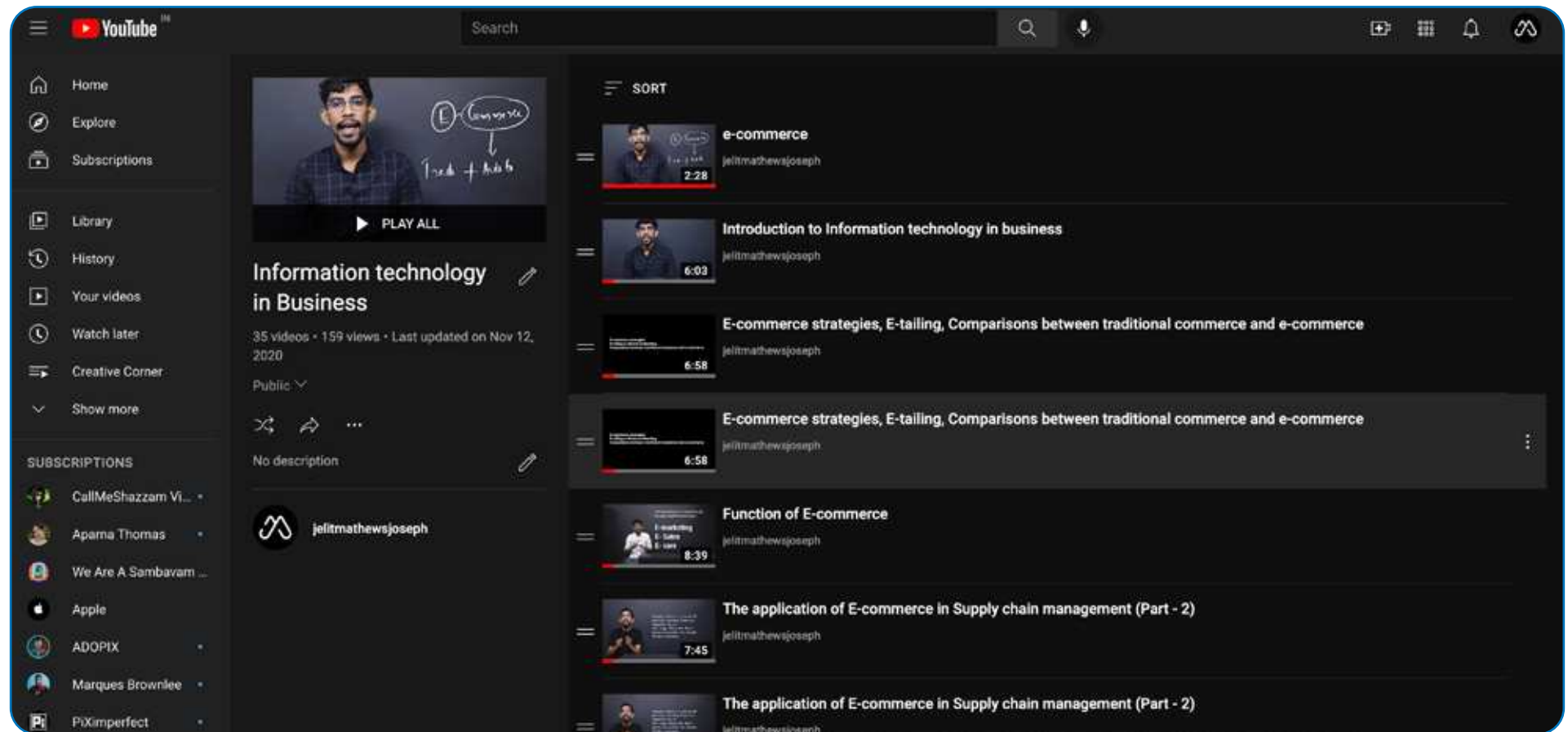




01 WHATSAPP | E-resource sharing through WhatsApp groups



02 CLUBHOUSE | Peer learning through Clubhouse discussions



03 YOUTUBE | Peer learning through YouTube videos



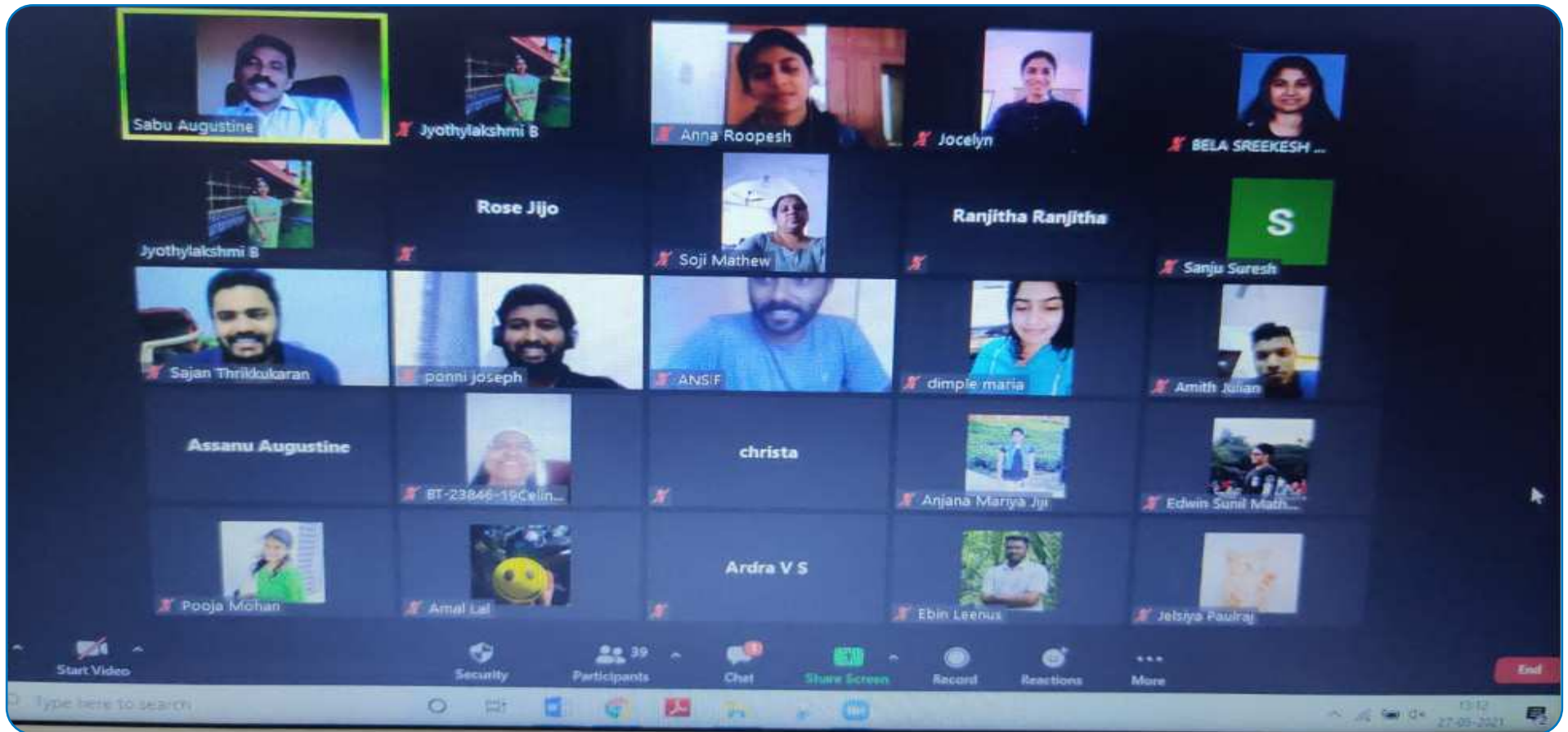
The screenshot shows a video player interface. The video title is 'communication.mp4'. The main content is a presentation slide with the following text:

LO 8 Identify Common Barriers to Effective Communication

- Barriers to Effective Communication
 - **Filtering**
 - Selective perception
 - Information overload
 - Emotions
 - Language
 - Silence
 - **Communication apprehension**
 - Lying

At the bottom of the slide, there is a copyright notice: 'Copyright © All rights reserved. This work is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License.' The video player controls at the bottom show a play button, a volume icon, a progress bar at 18:52 / 22:26, and icons for closed captions, settings, and full screen.

02 GOOGLE MEET | Peer learning through GoogleMeet



03 ZOOM | Peer learning through ZOOM