

CMRU EXAMINATION FLOW

Pre- Requisites:

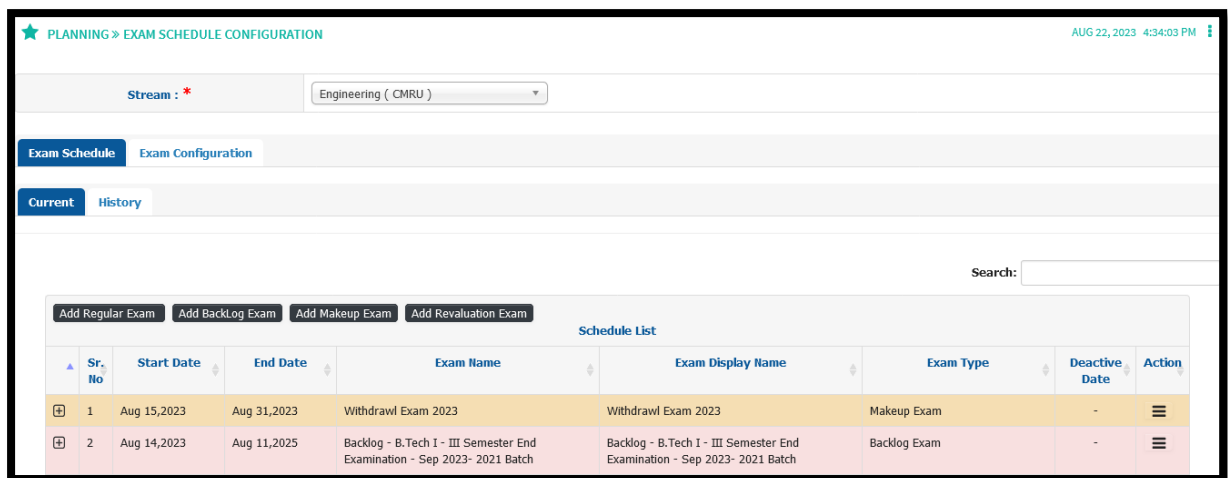
1. Academics configuration should be done
 - Batch Date should be active.
 - Syllabus should be replicated to academic from Exam.
 - Faculty course allocation.
 - Student course allocation.
 - Time table.
 - Course file and attendance marking.
 - Eligibility (Course wise).
 - CIE Marks entry and freezing.
 - Term Exam Structure (For Grade calculation)

Step 1: Create Regular Exam

Role: Exam Admin

Path: Planning » Exam Schedule Configuration

Create the Regular exam by clicking the **Add Regular Exam**.



Below UI will pop in up

CMRU EXAMINATION FLOW

Add Schedule x

Exam Schedule Name :	<input type="text"/>
Display Name of Exam On Mark-sheet :	<input type="text"/>
Start Date :	<input type="text"/>
End Date :	<input type="text"/>
<input type="checkbox"/> Include back-log papers with this exam	
<input type="checkbox"/> Allow student (feedback) restriction for this exam	
<input type="checkbox"/> Allow Attendance Percentage	
<input type="checkbox"/> Allow Combine Exam Form	
Type Of Schema : <input type="radio"/> Ceil <input type="radio"/> Floor <input type="radio"/> Round <input type="radio"/> No Schema	
Exam Even Or Odd Type :	<input style="width: 100%;" type="text" value="Select"/>

Admin will enter the require details and will save the details

Add/Edit Exam Schedule x

Exam Schedule Name:	<input type="text" value="B.Tech I Semester End Examination -"/>
Display Name of Exam On Mark-sheet:	<input type="text" value="B.Tech I Semester End Examination -"/>
Start Date:	<input type="text" value="Feb 23,2023"/>
End Date:	<input type="text" value="Feb 13,2025"/>
<input type="checkbox"/> Include back-log papers with this exam	
<input type="checkbox"/> Allow student (feedback) restriction for this exam	
<input type="checkbox"/> Allow Attendance Percentage	
<input type="checkbox"/> Does Promotion Of Student depends on exam	
<input type="checkbox"/> Allow Combine Exam Form	
Type Of Schema : <input type="radio"/> Ceil <input type="radio"/> Floor <input type="radio"/> Round <input checked="" type="radio"/> No Schema	

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Sr No.	Qualification Name	Start Date	End Date	Deactive Date	Action
1	B.Tech. Computer Science & Engineering	Feb 23,2023	Feb 13,2025		
2	B.Tech. Electronics & Communication Engineering	Feb 23,2023	Feb 13,2025		
3	B.Tech. CSE (Data Science)	Feb 23,2023	Feb 13,2025		
4	B.Tech. Information Technology	Feb 23,2023	Feb 13,2025		
5	B.Tech. CSE (Artificial Intelligence & Machine Learning)	Feb 23,2023	Feb 13,2025		

After adding the Qualification admin will add schema for the entered qualifications by clicking on **ACTION** button and **Add/Edit Schema**.

Sr No.	Qualification Name	Start Date	End Date	Deactive Date	Action
1	B.Tech. Computer Science & Engineering	Feb 23,2023	Feb 13,2025		
2	B.Tech. Electronics & Communication Engineering	Feb 23,2023	Feb 13,2025		
3	B.Tech. CSE (Data Science)	Feb 23,2023	Feb 13,2025		
4	B.Tech. Information Technology	Feb 23,2023	Feb 13,2025		
5	B.Tech. CSE (Artificial Intelligence & Machine Learning)	Feb 23,2023	Feb 13,2025		

- Add/Edit
- Add/Edit Schema
- Delete
- Swap Exam
- Map Batch With Exam
- Map Repeat Exam Data
- Upload Of Answer Sheets Allow

And then will add the semester and will click on **save**.

Add Pattern

If you want to refresh data click on: Refresh

Scheme	Active Semester		
2020		<input type="button" value="Save"/>	
2019		<input type="button" value="Save"/>	
2021		<input type="button" value="Save"/>	
2022	<input type="text" value="I x"/>	<input type="button" value="Save"/>	<input type="button" value="Remove"/>

Step 2: To configure the Exam Form fees and dates.

Role: Exam Admin

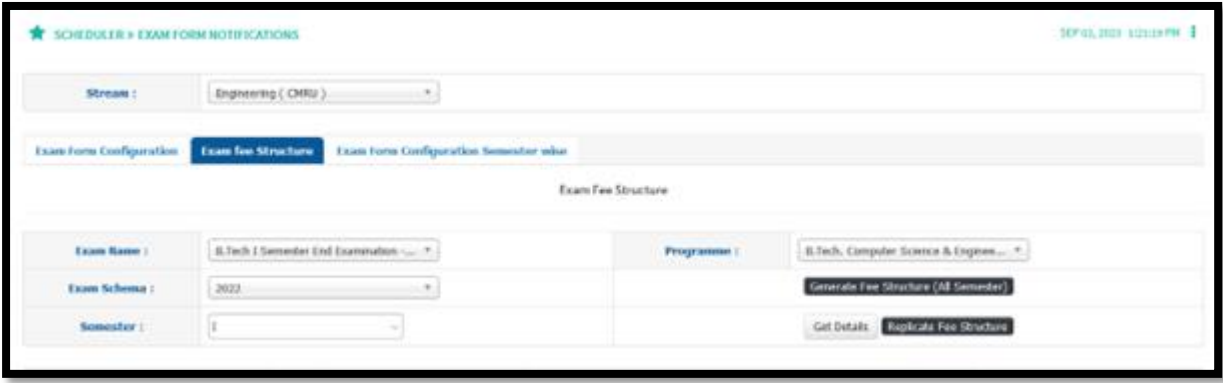
Path: Scheduler » Exam Form Notifications

On these dates the exam name will be visible on Student end to fill exam form. Also, according to the date fees will be applied to the student.

Before specifying the dates, we need to add fee structure for the exam

To add fee structure

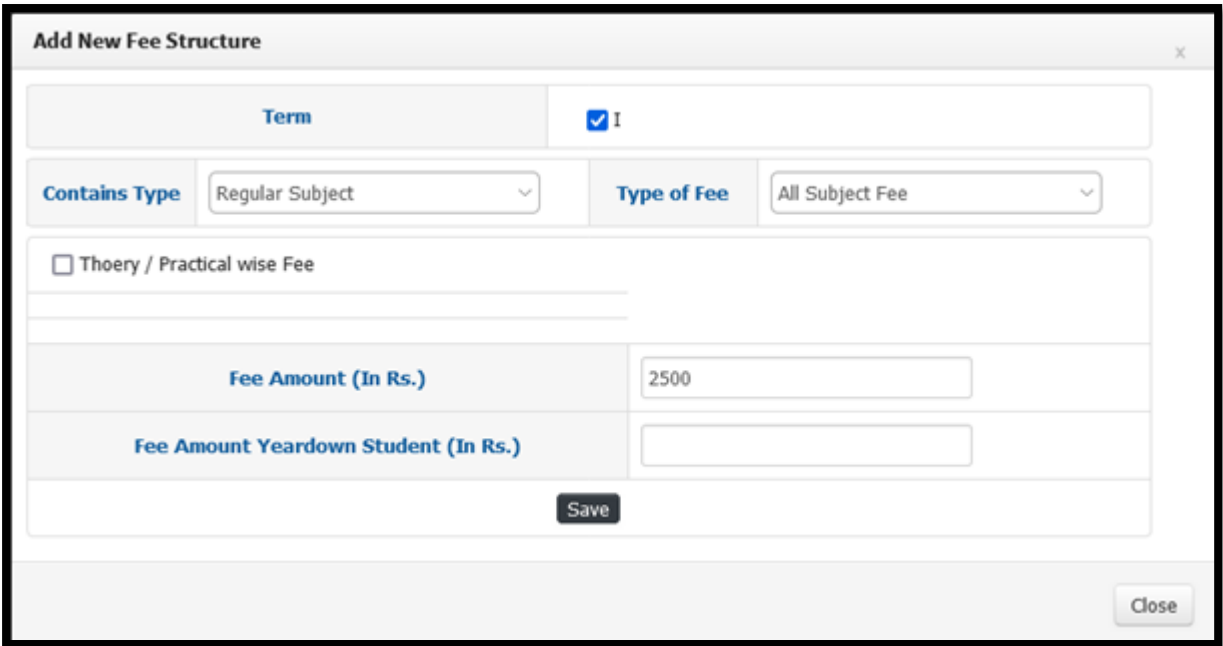
CMRU EXAMINATION FLOW



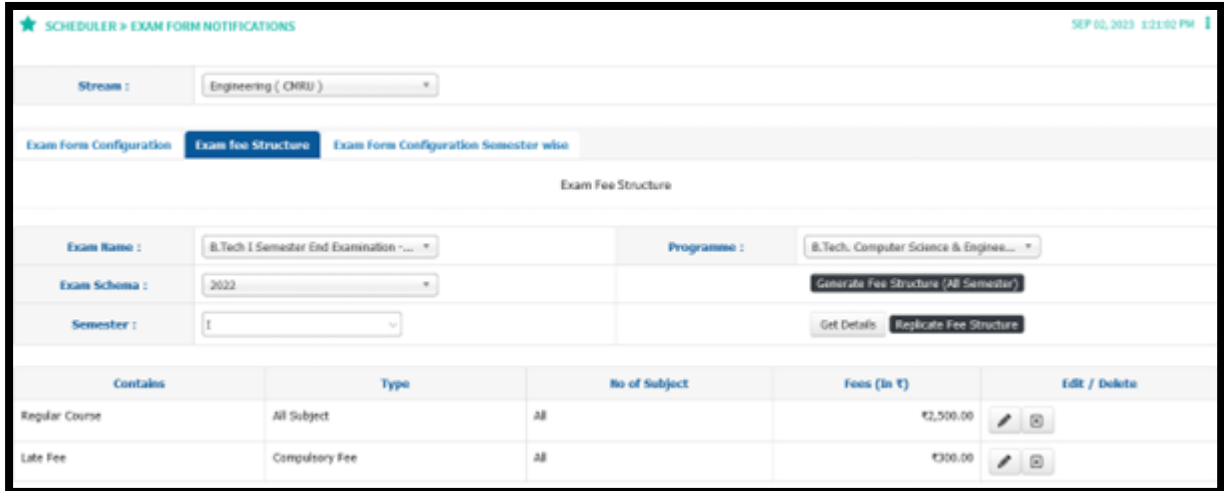
Exam fee Structure >> Generate Fee Structure (All Semester)

Select the term, proper contains type and type of fee as per requirement and save.

We need to add fee structure for all the programme mentioned in the exam schedule configuration.



CMRU EXAMINATION FLOW



SCHEDULER » EXAM FORM NOTIFICATIONS SEP 02, 2023 1:21:50 PM

Stream :

Exam Form Configuration | **Exam fee Structure** | Exam Form Configuration Semester wise

Exam Fee Structure

Exam Name : Programme :

Exam Schema :

Semester :

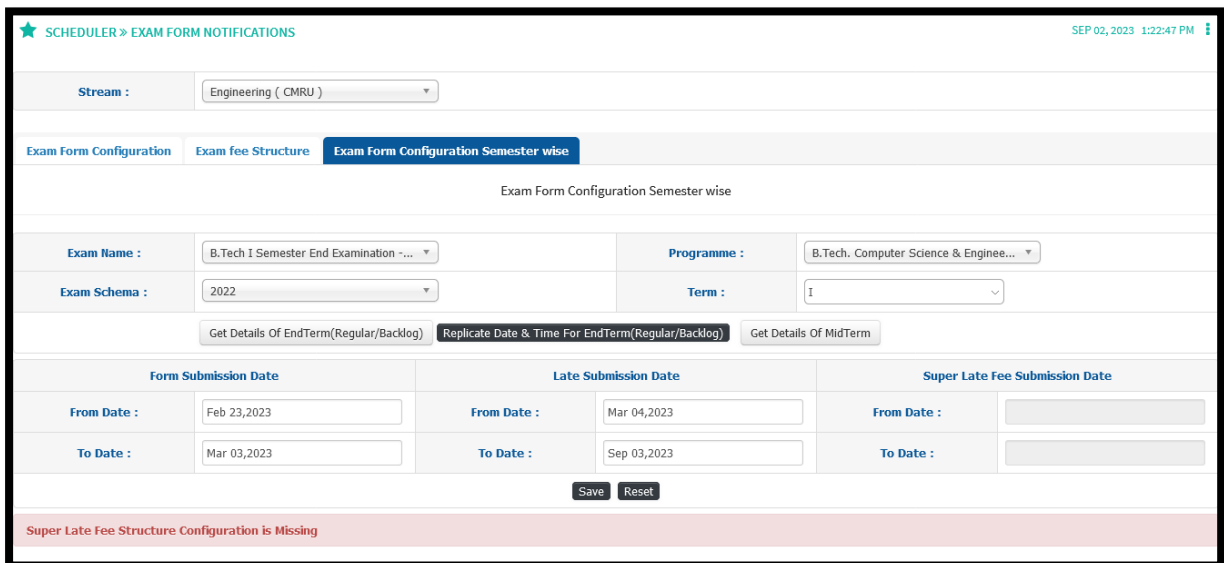
Contains	Type	No of Subject	Fees (In ₹)	Edit / Delete
Regular Course	All Subject	All	₹2,500.00	<input type="button" value="Edit"/> <input type="button" value="Delete"/>
Late Fee	Compulsory Fee	All	₹300.00	<input type="button" value="Edit"/> <input type="button" value="Delete"/>

On Finance Admin side ledger and department need to map to the respective bank.

If fee structure is not generated payment button not visible on student side.

After adding Fee Structure >> Click on Exam form Configuration Semester wise

Specify the dates and save.



SCHEDULER » EXAM FORM NOTIFICATIONS SEP 02, 2023 1:22:47 PM

Stream :

Exam Form Configuration | Exam fee Structure | **Exam Form Configuration Semester wise**

Exam Form Configuration Semester wise

Exam Name : Programme :

Exam Schema : Term :

Form Submission Date		Late Submission Date		Super Late Fee Submission Date	
From Date :	<input type="text" value="Feb 23,2023"/>	From Date :	<input type="text" value="Mar 04,2023"/>	From Date :	<input type="text"/>
To Date :	<input type="text" value="Mar 03,2023"/>	To Date :	<input type="text" value="Sep 03,2023"/>	To Date :	<input type="text"/>

Super Late Fee Structure Configuration is Missing

Step 3: Enable Payment Mode.

Role: Exam Admin

Path: Planning » Exam Schedule Configuration (Exam configuration tab)

Payment mode need to be selected per screenshot if it is not checked, payment button will not visible on student side.

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The screenshot shows the 'PLANNING » EXAM SCHEDULE CONFIGURATION' page. At the top right, the date and time are 'SEP 02, 2023 12:16:46 PM'. The 'Stream' dropdown is set to 'Engineering (CMRU)'. Below this, there are tabs for 'Exam Schedule' and 'Exam Configuration', with 'Exam Configuration' being the active tab. Underneath, there are 'Current' and 'History' sub-tabs, with 'Current' selected. The 'Exam Name' dropdown is 'B.Tech I Semester End Examination -...' and the 'Programme Name' dropdown is 'B.Tech. Computer Science & Enginee...'. A row of navigation tabs includes 'Hall-Ticket', 'Exam Time Table', 'Exam Conduction Center', 'Evaluation Center', 'Infra Config', 'Duty Configuration', 'Duty Period Configuration', and 'Duty Allocation'. Below these, another row of tabs includes 'Duty Allocation Daywise(Date Wise)', 'Duty Allocation Shiftwise', 'Result Declaration', 'Exam Fee Payment Mode' (which is highlighted), and 'No. of Courses (For Revaluation)'. At the bottom, there are checkboxes for 'Bank Challan' (unchecked) and 'Online Payment' (checked), and a 'Save' button. A 'Replicate Fee Structure' button is also visible on the right side.

Step 4: Student then must perform the further activity.

Role: Student Login

**Path: Academic Functions » University Exam/Result » Revaluation/Photocopy
Autonomous University Exam Form**

Then by clicking **on Proceed to online Payment** button they can pay the Fees.

The screenshot shows the 'ACADEMIC FUNCTIONS » UNIVERSITY EXAM/RESULT » UNIVERSITY EXAM FORM/SEMESTER WISE' page. At the top right, the date and time are 'SEP 02, 2023 2:41:05 PM'. The 'Exam Schedule' dropdown is 'Backlog II Semester End Examination' and the 'Term' dropdown is 'II-Backlog'. Below this, there is a 'Proceed to Online Payment' button. Further down, there are sections for 'FOR SEMESTER II' and 'Handicap Verification Status: NA'. At the bottom, there is a note: 'If you have paid once, and the exam form amount is deducted from your account, and is not reflecting as successful transaction.'

CMRU EXAMINATION FLOW

ACADEMIC FUNCTIONS » UNIVERSITY EXAM/RESULT » UNIVERSITY EXAM FORM/SEMESTER WISE SEP 02, 2023 2:44:34 PM

Exam Schedule: B.Tech I Semester End Examination Term: I-Backlog Download Exam Form

FOR SEMESTER I


Handicap Verification Status: N/A

If you have paid once, and the exam form amount is deducted from your account, and is not reflecting as successful transaction.

- 1) Do not PAY immediately again.
- 2) Wait for bill reconciliation which may take 2-3 days.
- 3) The payment status will be intimated to you on your e-mail.
- 4) Take any further action after receiving e-mail.

School of Engineering and Technology
Off Hennur, Bagalur Main Road, Chagalatti, Bangalore-562149
APPLICATION FORM FOR THE EXAMINATIONS OF B.Tech. Computer Science & Engineering

Exam Detail



Recent Photograph duly attested should be pasted firmly

(Signature of HOD or Faculty authorized by HOD with Seal)
N.B. The attesting authority should also sign across the Photograph.

Name of Examination: B.Tech I Semester End Examination - Mar 2023- 2022 Batch(B.Tech. Computer Science & Engineering)

Student Name: A VINAY SHANMUKH

Mother Name: VANI

Contact No: +917026549413

Gender: Male

Exam Fee

Contains	Amount(In Rs.)
Total Examination Fee(Rs.)	2500.00
Receipt No.	Transaction Id :PCSECDXHKQ9GQ9J PG Ref Id :20230302010470000838171857323581693
Date :	

Course/s (Subject/s), Paper/s, / Practical/s, as per Current Syllabus in which to appear at the Examination :-

Sr.No	Term	Course Code	Course Name	Result Status
1	I	4CHEM1011	Engineering Chemistry	
2	I	4CSGC1011	Elements of Computer Engineering	
3	I	4ENCE1011	Elements of Electronics Engineering	
4	I	4ENCV1011	Elements of Civil Engineering	
5	I	4ENME1021	Elements of Mechanical Engineering and Workshop	
6	I	4MATH1011	Engineering Mathematics I	
7	I	CPSHD1011	Design Thinking-1	
8	I	CPSHL1021	Oral and Written Communication -1	

DECLARATION CUM UNDERTAKING

I, hereby solemnly declare that the information furnished above is true to the best of my knowledge and belief, I also state that I have read the Ordinances & regulations of the college carefully and the provisions made therein are acceptable to me. I also declare that I will undergo such punishment as may be imposed upon me by the Institute Authorities for errors and/or omissions including suppression of facts etc. I hereby declare that I have not applied for any other examination of any other University / Body along with this examination simultaneously. I further declare that I have not passed the Examination applied for here-in- before from any other Statutory University.

I also understand that I am provisionally allowed to appear at the ensuing undefined examination, Course to the finalization of registration to the above said programme, and approval of my admission by the concerned authorities & subsequent production of eligibility certificate by me to the College. In the event of I found to be ineligible to the said programme my admission to undefined examinations & subsequent performance shall automatically stand canceled. I shall not claim any equity against the College. Also in case my admission is not approved, or in the event of in being found to be ineligible to the said programme my admission to the undefined examination and subsequent performance shall automatically stand canceled & I shall not claim any equity against the College.

Applicant's Signature


CERTIFICATE FOR STUDENTS ONLY

I certify that the applicant has been duly registered/enrolled as a student of School of Engineering and Technology and has complied with the provisions of the Ordinances and regulations thereof pertaining to his/her case and that I know nothing against his/her character which ought to debar him/ her from appearing at examination applied for and I believe that the above mentioned facts are true. He/she has not passed this examination there-in-before from this University or any other Statutory University. I further certify that I have personally inspected and verified all the original degrees, diplomas, marksheets and other certificates etc. qualifying the applicant for admission to the examination applied for and that they are in order, as per the provisions of Ordinances/Regulation of the Institute.

Date _____ Seal of College/Department _____ Signature of the Registrar _____

Receipt gets generated at successful payment attempt.

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School of Engineering and Technology
Online Payment Provisional Receipt

Transaction Reference No	PCSECDXMKQ9GQ9J
Payment Gateway Reference	20230302010470000838171857323581693
Transaction Status	SUCCESSFUL
Student Name	A Vinay Shanmukh
Student Details	Batch : Sem II (G) Roll No : 22BBTCS001
Fee Category	Exam Form Fees
Paid For	B.Tech I Semester End Examination - Mar 2023- 2022 Batch(SEM 1 - REGULAR)
Transaction Amount	(In ₹) 2500.00
Timestamp	Mar 02, 2023 9:56:17 PM

Step 5: Admin can verify the Exam Forms and the payment made by the students from this UI.

Role: Exam Admin

Path: Scheduler » Student Exam Form

★ SCHEDULER » STUDENT EXAM FORM SEP 02, 2023 2:41:24 PM

Programme : SOET - Computer Science - B.Tech C...
Exam Name : B.Tech I Semester End Examination -...

Form Submitted Student
Not Submitted Student
Delete Student Exam Form
Auto-fill Student Exam Form Pursuing Student
Auto-fill Year down Student Exam Form

Student-Course Opt. List
Fee Paid Student List (Online)
Fee Not Paid Student List
Summer/Repeat exam form auto fill

Action ▾

All records per page Search:

☐	Sr. No.	Seat No.	Student Name	USN No.	Batch	Semester	Final Submit Date	Exam Form Edited Date	Status of Payment	Total Regular Course	Total Backlog/Re-appear Course	Not-Eligible Sub Count	Student Status	Action
<input type="checkbox"/>	1	22BBTCS023	ALLAN B PRINCE	22BBTCS023	G	II	Mar 15,2023	-	<input checked="" type="checkbox"/> (Offline)	8	0	0	PURSUIING	Action ▾
<input type="checkbox"/>	2	22BBTCS083	DEEPTHI S B	22BBTCS083	H	II	Mar 15,2023	-	<input checked="" type="checkbox"/>	8	0	0	PURSUIING	Action ▾
<input type="checkbox"/>	3	22BBTCS186	MOUNIKA N	22BBTCS186	J	II	Mar 15,2023	-	<input checked="" type="checkbox"/>	8	0	0	PURSUIING	Action ▾
<input type="checkbox"/>	4	22BBTCS237	R RITHIKA	22BBTCS237	J	II	Mar 15,2023	-	<input checked="" type="checkbox"/>	8	0	0	PURSUIING	Action ▾
<input type="checkbox"/>	5	22BBTCS299	SUSHMITHATR	22BBTCS299	K	II	Mar 15,2023	-	<input checked="" type="checkbox"/>	8	0	0	PURSUIING	Action ▾

Step 6: The further activities must be performed from Exam admin like Exam time table, Duty Period Configuration and Duty allocation.

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After saving the schema system by default fetched the entire syllabus created under the mentioned semester in the timetable.

And then user can input the dates and time.

★ PLANNING > EXAM SCHEDULE CONFIGURATION SEP 02, 2023 12:16:26 PM

Stream : *

Exam Schedule **Exam Configuration**

Current History

Exam Name : * Programme Name : *

Hall-Ticket **Exam Time Table** Exam Conduction Center Evaluation Center Infra Config Duty Configuration Duty Period Configuration Duty Allocation

Duty Allocation Daywise(Date Wise) Duty Allocation Shiftwise Result Declaration Exam Fee Payment Mode No. of Courses (For Revaluation)

Exam Time Table

OverAll Exam Time Table

Exam Schema : Term :

You are scheduling for Active Semester

Show entries Search:

Sr. No.	Course [Pattern]	Course Code	Date	From Time	To Time	Add Timing	Delete	Un-Freeze Result	Course Credit	Updation Status	Students Conflicts
1	Design Thinking-1 [2022 B.Tech. Computer Science & Engineering]	CPSHD1011				<input type="button" value="Add Timing"/>	<input type="button" value="Delete"/>		2.0	frozen By:Pushpalatha N Date :2023-08-04 11:04:01 unFreed By: Date :	<input type="button" value="Students Conflicts"/>
2	Engineering Chemistry [2022 B.Tech. Computer Science & Engineering]	4CHEM1011				<input type="button" value="Add Timing"/>	<input type="button" value="Delete"/>		2.0	frozen By:Pushpalatha N Date :2023-08-04 10:47:30 unFreed By: Date :	<input type="button" value="Students Conflicts"/>
3	Elements of Mechanical Engineering and Workshop [2022 B.Tech. Computer Science & Engineering]	4ENME1021	Mar 27,2023	01:00 PM	04:00 PM	<input type="button" value="Add Timing"/>	<input type="button" value="Delete"/>		3.0	frozen By:Pushpalatha N Date :2023-08-04 10:53:28 unFreed By: Date :	<input type="button" value="Students Conflicts"/>
4	Oral and Written Communication -1 [2022 B.Tech. Computer Science & Engineering]	CPSHL1021	Mar 29,2023	01:00 PM	03:00 PM	<input type="button" value="Add Timing"/>	<input type="button" value="Delete"/>		2.0	frozen By:Pushpalatha N Date :2023-08-29 12:17:36 unFreed By: Date :	<input type="button" value="Students Conflicts"/>
5	Engineering Mathematics I [2022 B.Tech. Computer Science & Engineering]	4MATH1011	Mar 31,2023	01:00 PM	04:00 PM	<input type="button" value="Add Timing"/>	<input type="button" value="Delete"/>		4.0	frozen By:Pushpalatha N Date :2023-08-10 09:33:00 unFreed By: Date :	<input type="button" value="Students Conflicts"/>
6	Elements of Computer Engineering [2022 B.Tech. Computer Science & Engineering]	4CSGC1011	Apr 05,2023	01:00 PM	04:00 PM	<input type="button" value="Add Timing"/>	<input type="button" value="Delete"/>		3.0	frozen By:Pushpalatha N Date :2023-08-04 10:48:49 unFreed By: Date :	<input type="button" value="Students Conflicts"/>
7	Elements of Electronics Engineering [2022 B.Tech. Computer Science & Engineering]	4ENCE1011	Apr 10,2023	01:00 PM	04:00 PM	<input type="button" value="Add Timing"/>	<input type="button" value="Delete"/>		3.0	frozen By:Pushpalatha N Date :2023-08-04 10:50:44 unFreed By: Date :	<input type="button" value="Students Conflicts"/>
8	Elements of Civil Engineering [2022 B.Tech. Computer Science & Engineering]	4ENCV1011	Apr 12,2023	01:00 PM	04:00 PM	<input type="button" value="Add Timing"/>	<input type="button" value="Delete"/>		3.0	frozen By:Pushpalatha N Date :2023-08-10 09:31:44 unFreed By: Date :	<input type="button" value="Students Conflicts"/>

Showing 1 to 8 of 8 entries

Exam Configuration >> Duty Period Configuration

CMRU EXAMINATION FLOW

★ PLANNING » EXAM SCHEDULE CONFIGURATION SEP 02, 2023 12:18:16 PM

Stream : *

Exam Schedule **Exam Configuration**

Current History

Exam Name : * Programme Name : *

Hall-Ticket Exam Time Table Exam Conduction Center Evaluation Center Infra Config **Duty Configuration** **Duty Period Configuration** Duty Allocation

Duty Allocation Daywise(Date Wise) Duty Allocation Shiftwise Result Declaration Exam Fee Payment Mode No. of Courses (For Revaluation)

Exam Duty Period Configuration

Generate PDF Replicate Duty Period Allocation Add Row Refresh

Paper Setter	<input type="text" value="Mar 21,2023"/>	<input type="text" value="Apr 12,2023"/>	Save Recon Replicate Duty Delete Reco
Moderator Paper Setter	<input type="text" value="Mar 21,2023"/>	<input type="text" value="Apr 12,2023"/>	Save Recon Replicate Duty Delete Reco
Paper Checking	<input type="text" value="Mar 21,2023"/>	<input type="text" value="Apr 30,2023"/>	Save Recon Replicate Duty Delete Reco
Moderator Paper Checking	<input type="text" value="Mar 21,2023"/>	<input type="text" value="Apr 30,2023"/>	Save Recon Replicate Duty Delete Reco

Exam Configuration >> Duty Allocation (Paper Setter and Moderator paper setter)

★ PLANNING » EXAM SCHEDULE CONFIGURATION SEP 02, 2023 12:20:47 PM

Stream : *

Exam Schedule **Exam Configuration**

Current History

Exam Name : * Programme Name : *

Hall-Ticket Exam Time Table Exam Conduction Center Evaluation Center Infra Config **Duty Configuration** **Duty Period Configuration** **Duty Allocation**

Duty Allocation Daywise(Date Wise) Duty Allocation Shiftwise Result Declaration Exam Fee Payment Mode No. of Courses (For Revaluation)

Exam Duty Allocation

Exam Duty :

Coursewise EmployeeWise

Pattern

Color indicates that Exam Time Table is not configured.
Course will be reflected in exam duties login if time table is configured and duty allocation date is active.

Generate Pdf Show entries Search:

Course Name	Term	Employee Name	Add Employee
Term I			
Engineering Mathematics I (4MATH1011)	I	Puneetha	<input type="button" value="⊕"/>
Design Thinking-1 (CPSHD1011)	I		<input type="button" value="⊕"/>
Oral and Written Communication -1 (CPSHL1021)	I	Pratibha	<input type="button" value="⊕"/>
Engineering Chemistry (4CHEM1011)	I		<input type="button" value="⊕"/>
Elements of Electronics Engineering (4ENCE1011)	I	Venkatratnam Chitturi	<input type="button" value="⊕"/>
Elements of Mechanical Engineering and Workshop (4ENME1021)	I	Bharath	<input type="button" value="⊕"/>
Elements of Civil Engineering (4ENCV1011)	I	Stanley Chacko Salem	<input type="button" value="⊕"/>
Elements of Computer Engineering (4CSGC1011)	I	Saravana S	<input type="button" value="⊕"/>

CMRU EXAMINATION FLOW

Step 7: Generate Seat no and Hall ticket

Role: Exam Admin

Path: Scheduler » Hall Ticket Generation

First user needs to generate Seat no by clicking on **Generate Seat Number** button

The screenshot shows the 'SCHEDULER > HALL TICKET GENERATION' interface. The 'Stream' is set to 'Engineering (CMRU)'. The 'Print/Build Hall Ticket Generation' section includes buttons for 'Hall Ticket Date Configuration', 'Hall Ticket Configure', 'Hall Ticket Instructions', 'Print Hall Ticket', 'PHD Student Hall Ticket', 'Term Hall Ticket Generation', and 'Build Hall Ticket'. The 'Exam Name' is 'Backlog - B.Tech I - VIII Semester En...', 'Programme' is 'B.Tech. Computer Science & Enginee...', 'Exam Scheme' is '2019', and 'Term' is 'VII'. A 'Generate Seat Number' button is visible. Below the form, there is a table with columns: Sr.No, Student Name, Seat No, Mother Name, and Payment Status. The table shows two entries: 1. JOEL SHIBU with Seat No '-' and Mother Name 'Blessy Shibu', and 2. K RISHIKESH with Seat No '-' and Mother Name 'Mahalakshmi'. Both have 'Payment Status' checked. A search bar and 'records per page' dropdown are also present.

Sr.No	Student Name	Seat No	Mother Name	Payment Status
1	JOEL SHIBU	-	Blessy Shibu	<input checked="" type="checkbox"/>
2	K RISHIKESH	-	Mahalakshmi	<input checked="" type="checkbox"/>

And then after the seat no is generated **Generate Hall ticket** button appears on UI.

The screenshot shows the 'SCHEDULER > HALL TICKET GENERATION' interface. The 'Stream' is 'Engineering (CMRU)'. The 'Print/Build Hall Ticket Generation' section includes buttons for 'Hall Ticket Date Configuration', 'Hall Ticket Configure', 'Hall Ticket Instructions', 'Print Hall Ticket', 'PHD Student Hall Ticket', 'Term Hall Ticket Generation', and 'Build Hall Ticket'. The 'Exam Name' is 'B.Tech I Semester End Examination -...', 'Programme' is 'B.Tech. Computer Science & Enginee...', 'Exam Scheme' is '2022', and 'Term' is 'I'. A 'Generate Hall Ticket' button is visible. Below the form, there is a table with columns: Sr.No, Student Name, Seat No, Mother Name, and Payment Status. The table shows five entries with generated seat numbers: 1. ANURAG PRABHULING SWAMI (22BBTCS036), 2. AFRIDI MUSHTAQ MALEK (22BBTCS014), 3. NITHIN KUMAR P (22BBTCS212), 4. ABHISHEK M T (22BBTCS008), and 5. ANILA V S (22BBTCS028). All have 'Payment Status' checked. A search bar and 'records per page' dropdown are also present.

Sr.No	Student Name	Seat No	Mother Name	Payment Status
1	ANURAG PRABHULING SWAMI	22BBTCS036	Sumangala Prabhuling Swami	<input checked="" type="checkbox"/>
2	AFRIDI MUSHTAQ MALEK	22BBTCS014	Rizwana Mushtaq malek	<input checked="" type="checkbox"/>
3	NITHIN KUMAR P	22BBTCS212	Swaroop	<input checked="" type="checkbox"/>
4	ABHISHEK M T	22BBTCS008	B. R varalakshmi	<input checked="" type="checkbox"/>
5	ANILA V S	22BBTCS028	Manjula B	<input checked="" type="checkbox"/>

CMRU EXAMINATION FLOW

No Preview Available

CMR UNIVERSITY : #2,3 RD C Cross,6 th A Main,
 HRBR layout 2 nd Block,Kalyan Nagar,
 Bangalore- 560043,Karnataka,india
 Tel : (+91) -80 -2542 6977, 25427700
 Fax : (+91) -80 -2542 7840
 E mail : info@cmr.edu.in www.cmr.edu.in

School of Engineering and Technology
EXAMINATION HALL TICKET
 B.Tech I Semester End Examination - Mar 2023- 2022 Batch
 B.Tech. Computer Science & Engineering
 I - SEMESTER

No Preview Available

A VINAY SHANMUKH
22BBTCS001

Sr.No	Course Code	Course Name	Exam Date	Exam Time	Signature of the Invigilator
1	CPSHD1011	Design Thinking-1 (SEM - 1)		-	
2	4CHEM1011	Engineering Chemistry (SEM - 1)		-	
3	4ENME1021	Elements of Mechanical Engineering and Workshop (SEM - 1)	27-03-2023	01:00 PM - 04:00 PM	
4	CPSHL1021	Oral and Written Communication -1 (SEM - 1)	29-03-2023	01:00 PM - 03:00 PM	
5	4MATH1011	Engineering Mathematics I (SEM - 1)	31-03-2023	01:00 PM - 04:00 PM	
6	4CSGC1011	Elements of Computer Engineering (SEM - 1)	05-04-2023	01:00 PM - 04:00 PM	
7	4ENCE1011	Elements of Electronics Engineering (SEM - 1)	10-04-2023	01:00 PM - 04:00 PM	
8	4ENCV1011	Elements of Civil Engineering (SEM - 1)	12-04-2023	01:00 PM - 04:00 PM	

Signature of Candidate

Dean/Director

Registrar(Evaluation)

INSTRUCTIONS TO CANDIDATE

Candidate appearing for the examination,
 1. Must produce the examination Hall Ticket without fail for entering the Examination Hall.

No Preview Available

Step 8: Paper Setter needs to configure paper.

Role: Faculty/Staff Logging (Paper Setter)

Exam » Exam Paper Setting COPO

Sr. No	Exam Name	Course Code	Course Name	Programme Name	Term
1	B.Tech I Semester End Examination - Mar 2023- 2022 Batch	4CSGC1011	Elements of Computer Engineering - (2022)	SOET - Computer Science - B.Tech CSE	1
2	II Semester- PHD Semester End Examination (Regular)- Aug 2023- Jul 2022 Batch	PHD204BT	Data Science and Big Data Analytics - (2022)	SOET - Computer Science - Ph.D Computer Science (July)	2

User need to specify the max marks for the paper.

CMRU EXAMINATION FLOW

★ EXAM > EXAM PAPER SETTING COPO SEP 02, 2023 2:58:48 PM

Paper Setting Report **Exam Paper Setting**

Course Name : * Elements of Computer Engineering - (2022) [4CSGC1011]-[SOET - Computer Sc...]

Set : * SET-2 Course External Marks : 50

Paper Max Marks : * 0

No of Questions : * 10

Please Enter Paper Max Marks More Than 0
OK

[↔ If You Want Add/Edit The No Of Questions Click On Checkbox](#) Submit

Configure the entire paper accordingly.

★ EXAM > EXAM PAPER SETTING COPO SEP 02, 2023 3:00:14 PM

Paper Setting Report **Exam Paper Setting**

Course Name : * Elements of Computer Engineering - (2022) [4CSGC1011]-[SOET - Computer Sc...]

Set : * SET-2 Course External Marks : 50

Paper Max Marks : * 100

No of Questions : * 10

[↔ If You Want Add/Edit The No Of Questions Click On Checkbox](#) Submit

Download Exam Paper Set Freeze

Elements of Computer Engineering - (2022)

Time :[01:00 PM to 04:00 PM] Max Marks :[50
Paper Marks :[100

Attempt Any Structure Create Section Create OR Structure Remove Section Remove OR Structure Remove Attempt Any Structure

Question No	Question Name	Question Marks	Attempt Question	Add CO	Add Topic	Add/Edit	Delete	Action
<input type="checkbox"/> Q1	a.Explain in detail about Computer Virus and its types. How you can protect your computer from Viruses b.Describe the different phases of SDLC with a neat diagram	20.0	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Model Answer
OR (Optional Question)								
<input type="checkbox"/> Q2	a.Explain various types of operating systems with example. b.Explain in detail about the components of CPU in a computer system	20.0	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Model Answer
<input type="checkbox"/> Q3	a.Explain the types of computer programming languages in detail b.Explain Stack Data Structure. Illustrate the operations that can be performed on it	20.0	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Model Answer
OR (Optional Question)								
<input type="checkbox"/> Q4	a.Describe Array Data Structure. How they can be represented b. Evaluate the given infix expression to postfix. 1. ((a-b)/c) + ((d/f)+e) 2. (a+b)/(c*d)	20.0	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Model Answer
<input type="checkbox"/> Q5	a.Draw & explain any ER-Diagram with appropriate example b.Explain the Relation Database Management	20.0	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Model Answer
OR (Optional Question)								
<input type="checkbox"/> Q6	a.List out the Advantages and Disadvantages of Database Management System (DBMS). b.Differentiate between DBMS and RDBMS	20.0	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Model Answer
<input type="checkbox"/> Q7	a.Explain the OSI model with neat diagram b.Discuss the classification of networks with neat diagram	20.0	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Model Answer
OR (Optional Question)								
<input type="checkbox"/> Q8	a.Explain the TCP/IP model with neat diagram b.Explain different types of networks. What are nodes and links?	20.0	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Model Answer
<input type="checkbox"/> Q9	a.Explain the Architecture of Linux operating system b. Discuss the cat, cp, mv,rm and man command	20.0	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Model Answer
OR (Optional Question)								
<input type="checkbox"/> Q10	a. Explain the various editor supported by Linux b.Explain File handling utilities	20.0	-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Model Answer

After that freeze the paper so then it will reflect at moderator paper setter's end.

CMRU EXAMINATION FLOW

★ EXAM » EXAM PAPER SETTING COPO SEP 02, 2023 3:00:39 PM

Paper Setting Report **Exam Paper Setting**

Course Name : * Elements of Computer Engineering - (2022) [4CSGC1011]-[SOET - Computer Sc]
Set : * SET-2 Course External Marks : 50

Paper Max Marks : 100
No of Questions : 10

After Freeze paper , you will not be able to modify this paper . Do you still want to Freeze the paper?

OK Cancel

Download Exam Paper Set Freeze

Elements of Computer Engineering - (2022)

Time :[01:00 PM to 04:00 PM] Max Marks :[50]
Paper Marks :[100]

Attempt Any Structure Create Section Create OR Structure Remove Section Remove OR Structure Remove Attempt Any Structure

★ EXAM » EXAM PAPER SETTING COPO SEP 02, 2023 3:01:01 PM

Paper Setting Report **Exam Paper Setting**

Course Name : * Elements of Computer Engineering - (2022) [4CSGC1011]-[SOET - Computer Sc]
Set : * SET-2 Course External Marks : 50

Paper Max Marks : 100
No of Questions : 10

Export TO PDF Replicate Paper Paper Is Frozen

Step 9: Moderator Paper Setter needs to verify the paper.

Role: Faculty/Staff Logging (Moderator Paper Setter)

Exam » Paper Setting -Moderation

★ EXAM » PAPER SETTING -MODERATION SEP 02, 2023 3:02:53 PM

Course Name SET-1 View Instructions

Course External Marks :

★ EXAM » PAPER SETTING -MODERATION SEP 02, 2023 3:03:23 PM

Course Name Elements of Computer Engineering - (2022) [4CSGC1011] [SOET - Computer Science - B.Tech CSE] [B.Tech I Semester End Examination - Mar 2023- 2022 Batch] SET-2 View Instructions

Course External Marks : 50

Saravana S

1	SET-2
---	-------

CMRU EXAMINATION FLOW

★ EXAM » PAPER SETTING - MODERATION SEP 02, 2023 3:03:44 PM

Course Name: Elements of Computer Engineering - (2022) [4CSGC1011] [SOET - Computer Science - B.Tech CSE] [B.Tech I Semester End Examination - Mar 2023- 2022 Batch] SET-2

View Instructions

Course External Marks : 50

Sarevana S

1 SET-2 Freeze

No Of Questions * 10 Paper Max Marks : 100 Submit

Elements of Computer Engineering - (2022)

Time : [01:00 PM to 04:00 PM] Max Marks : [50]
Paper Marks : [100]

Attempt Any Structure Create Section Create OR Structure Remove Section Remove OR Structure Remove Attempt Any Structure

Question No	Question Name	Question Marks	Attempt Question	Add CO	Add Topic	Edit	Delete	
Q1	a.Explain in detail about Computer Virus and its types. How you can protect your computer from Viruses b.Describe the different phases of SDLC with a neat diagram	20.0	-					Model Answer
OR (Optional Question)								
Q2	a.Explain various types of operating systems with example. b.Explain in detail about the components of CPU in a computer system	20.0	-					Model Answer
Q3	a.Explain the types of computer programming languages in detail b.Explain Stack Data Structure. Illustrate the operations that can be performed on it	20.0	-					Model Answer
OR (Optional Question)								
Q4	a.Describe Array Data Structure. How they can be represented b. Evaluate the given infix expression to postfix. 1. ((a-b)/c) + ((d/f)+e) 2. (a+b)/(c*d)	20.0	-					Model Answer
Q5	a.Draw & explain any ER-Diagram with appropriate example b.Explain the Relation Database Management	20.0	-					Model Answer
OR (Optional Question)								
Q6	a.List out the Advantages and Disadvantages of Database Management System (DBMS). b.Differentiate between DBMS and RDBMS	20.0	-					Model Answer
Q7	a.Explain the OSI model with neat diagram b.Discuss the classification of networks with neat diagram	20.0	-					Model Answer
OR (Optional Question)								
Q8	a.Explain the TCP/IP model with neat diagram b.Explain different types of networks. What are nodes and links?	20.0	-					Model Answer
Q9	a.Explain the Architecture of Linux operating system b. Discuss the cat, cp, mv, rm and man command	20.0	-					Model Answer
OR (Optional Question)								
Q10	a. Explain the various editor supported by Linux b.Explain File handling utilities	20.0	-					Model Answer

★ EXAM » PAPER SETTING - MODERATION SEP 02, 2023 3:04:14 PM

Course Name: Elements of Computer Engineering - (2022) [4CSGC1011] [SOET - Computer Science - B.Tech CSE] [B.Tech I Semester End Examination - Mar 2023- 2022 Batch] SET-2

View Instructions

Course External Marks : 50

Sarevana S

1 SET-2 Done

Paper Posted Successfully

OK

Step 10: Exam Paper Finalization.

Role: Exam Admin

Scheduler » Exam Paper Finalization

Paper sets created by setter is visible on this UI and out of 2 sets one paper gets map to the exam.

CMRU EXAMINATION FLOW

★ SCHEDULER » EXAM PAPER FINALIZATION SEP 02, 2023 2:58:17 PM

Programme : SOET - Computer Science - B.Tec... Exam Name : B.Tech I Semester End Examinatio...
 Syllabus Pattern : 2022 Term : I

Current Exam Selected Paper **Current Exam Non-Selected Paper** Replicated Paper Report Make-up Exam Report

Term : I					
Course Name	Paper Setter Employee Name With Date & Time	Moderator Paper Setter Employee Name With Date & Time	Unique ID	Apply	
Oral and Written Communication -1 [CPSHL1021] SET NO:[1]	Pratibha Pandey [Mar 23, 2023 10:36 AM]	V N Sudheer [Mar 24, 2023 08:50 AM]	8500	<input type="checkbox"/>	Unfreeze Paper
Elements of Electronics Engineering [4ENCE1011] SET NO:[1]	Venkatratnam Chitturi [Mar 21, 2023 11:56 AM]	Abhishek Kumar [Mar 21, 2023 01:13 PM]	7260	<input type="checkbox"/>	Unfreeze Paper
Elements of Mechanical Engineering and Workshop [4ENME1021] SET NO:[1]	Bharath G [Mar 21, 2023 12:13 PM]	Anup P Athresh [Mar 23, 2023 09:34 AM]	3285	<input type="checkbox"/>	Unfreeze Paper
Elements of Civil Engineering [4ENCV1011] SET NO:[2]	Stanley Chacko Salem [Mar 23, 2023 10:18 AM]	Mohammed Abdul Mateen [Mar 23, 2023 10:40 AM]	2625	<input type="checkbox"/>	Unfreeze Paper
Elements of Computer Engineering [4CSGC1011] SET NO:[2]	Saravana Kumar S [Sep 02, 2023 03:01 PM]	Rubini P [Sep 02, 2023 03:19 PM]	2812	<input type="checkbox"/>	Unfreeze Paper

★ SCHEDULER » EXAM PAPER FINALIZATION SEP 02, 2023 2:59:37 PM

Programme : SOET - Computer Science - B.Tec... Exam Name : B.Tech I Semester End Examinatio...
 Syllabus Pattern : 2022 Term : I

Current Exam Selected Paper **Current Exam Non-Selected Paper** Replicated Paper Report Make-up Exam Report

Term : I					
Course Name	Paper Setter Employee Name With Date & Time	Moderator Paper Setter Employee Name With Date & Time	Unique ID	Apply	
Oral and Written Communication -1 [CPSHL1021] SET NO:[1]	Pratibha Pandey [Mar 23, 2023 10:36 AM]	V N Sudheer [Mar 24, 2023 08:50 AM]	8500	<input type="checkbox"/>	Unfreeze Paper
Elements of Electronics Engineering [4ENCE1011] SET NO:[1]	Venkatratnam Chitturi [Mar 21, 2023 11:56 AM]	Abhishek Kumar [Mar 21, 2023 01:13 PM]	7260	<input type="checkbox"/>	Unfreeze Paper
Elements of Mechanical Engineering and Workshop [4ENME1021] SET NO:[1]	Bharath G [Mar 21, 2023 12:13 PM]	Anup P Athresh [Mar 23, 2023 09:34 AM]	3285	<input type="checkbox"/>	Unfreeze Paper
Elements of Civil Engineering [4ENCV1011] SET NO:[2]	Stanley Chacko Salem [Mar 23, 2023 10:18 AM]	Mohammed Abdul Mateen [Mar 23, 2023 10:40 AM]	2625	<input type="checkbox"/>	Unfreeze Paper
Elements of Computer Engineering [4CSGC1011] SET NO:[2]	Saravana Kumar S [Sep 02, 2023 03:01 PM]	Rubini P [Sep 02, 2023 03:19 PM]	2812	<input type="checkbox"/>	Unfreeze Paper

Cancel Exam
Make Exam

After successful mapping it gets visible under **Current Exam Selected Paper**.

★ SCHEDULER » EXAM PAPER FINALIZATION SEP 02, 2023 3:00:10 PM

Programme : SOET - Computer Science - B.Tec... Exam Name : B.Tech I Semester End Examinatio...
 Syllabus Pattern : 2022 Term : I

Current Exam Selected Paper **Current Exam Non-Selected Paper** Replicated Paper Report Make-up Exam Report

Sr.No	Course Name	Selected Paper Date & Time	Paper Setter Employee Name With Date & Time	Moderator Paper Setter Employee Name With Date & Time	Unique ID	
1	Engineering Mathematics I [4MATH1011] SET NO:[1]	Apr 12, 2023 11:51 AM	Puneetha [Apr 06, 2023 12:34 PM]	Saranya Subbalayan [Apr 06, 2023 12:50 PM]	9725	Unfreeze Selected Paper
2	Oral and Written Communication -1 [CPSHL1021] SET NO:[2]	Apr 12, 2023 11:46 AM	Pratibha Pandey [Apr 12, 2023 09:04 AM]	[-]	4272	Unfreeze Selected Paper
3	Elements of Electronics Engineering [4ENCE1011] SET NO:[2]	Apr 12, 2023 11:48 AM	Venkatratnam Chitturi [Mar 21, 2023 12:54 PM]	Abhishek Kumar [Mar 21, 2023 01:17 PM]	3041	Unfreeze Selected Paper
4	Elements of Mechanical Engineering and Workshop [4ENME1021] SET NO:[2]	Mar 31, 2023 12:46 PM	Bharath G [Mar 21, 2023 12:50 PM]	Anup P Athresh [Mar 23, 2023 09:34 AM]	5264	Unfreeze Selected Paper
5	Elements of Civil Engineering [4ENCV1011] SET NO:[1]	Apr 20, 2023 01:05 PM	Stanley Chacko Salem [Mar 23, 2023 09:50 AM]	Mohammed Abdul Mateen [Mar 23, 2023 10:40 AM]	5187	Unfreeze Selected Paper
6	Elements of Computer Engineering [4CSGC1011] SET NO:[1]	Apr 12, 2023 11:47 AM	Saravana Kumar S [Mar 21, 2023 01:20 PM]	Rubini P [Apr 12, 2023 06:48 AM]	5398	Unfreeze Selected Paper

Step 11: Suspension No. Generation

Role: Exam Admin

Path: Configuration » University Configuration » Suspension No Configurations by Course wise

CMRU EXAMINATION FLOW

★ CONFIGURATION » UNIVERSITY CONFIGURATION » SUSPENSION NO CONFIGURATIONS BY COURSEWISE SEP 02, 2023 2:50:39 PM

Exam Schedule : B.Tech I Semester End Examination -... Programme Name : B.Tech. Computer Science & Enginee...

Course Name : Design Thinking-1 [CPSHD1011] - [S...

Suspension No Allocate Manually Suspension No

1 : B.Tech. Computer Science & Engineering

1 : Design Thinking-1

Add Suspension No Generate Excel Generate PDF With Barcode Generate PDF With QR Code Print Barcode Print QR code

	Student Name	Seat No	Roll No.	Institute Name	Appearing Sem Id	Term Name	Suspension No	Barcode	QR Code	Added
1	A Vinay Shanmukh	22BBTCS001	22BBTCS001	School of Engineering and Technology	1	I	-			
2	Aalakunta Vishnu Vardhan	22BBTCS002	22BBTCS002	School of Engineering and Technology	1	I	-			
3	Aatif Imaaz	22BBTCS003	22BBTCS003	School of Engineering and Technology	1	I	-			
4	Abhay Singh	22BBTCS004	22BBTCS004	School of Engineering and Technology	1	I	-			
5	Abhilash	22BBTCS005	22BBTCS005	School of Engineering and Technology	1	I	-			
6	Abhilash L N	22BBTCS006	22BBTCS006	School of Engineering and Technology	1	I	-			
7	Abhishek M J	22BBTCS007	22BBTCS007	School of Engineering and Technology	1	I	-			
8	Abhishek M T	22BBTCS008	22BBTCS008	School of Engineering and Technology	1	I	-			
9	Abhishek S Unakal	22BBTCS009	22BBTCS009	School of Engineering and Technology	1	I	-			
10	Abhishek Shetty	22BBTCS010	22BBTCS010	School of Engineering and Technology	1	I	-			

Click on **Add Suspension No** button to generate the no's.

★ CONFIGURATION » UNIVERSITY CONFIGURATION » SUSPENSION NO CONFIGURATIONS BY COURSEWISE SEP 02, 2023 2:51:19 PM

Exam Schedule : B.Tech I Semester End Examina... Programme Name : B.Tech. Computer Science & Engi...

Course Name : Design Thinking-1 [CPSHD1011] - ...

Suspension No Allocate Manually Suspension No

1 : B.Tech. Computer Science & Engineering

Added successfully
OK

Add Suspension No Generate Excel Generate PDF With Barcode Generate PDF With QR Code Print Barcode Print QR code

	Student Name	Seat No	Roll No.	Institute Name	Appearing Sem Id	Term Name	Suspension No	Barcode	QR Code	Added
1	A Vinay Shanmukh	22BBTCS001	22BBTCS001	School of Engineering and Technology	1	I	PNQAQ9B0IBN			Juno Team Sep 02, 2023 02:51 PM
2	Aalakunta Vishnu Vardhan	22BBTCS002	22BBTCS002	School of Engineering and Technology	1	I	WE1NPJD7FPL			Juno Team Sep 02, 2023 02:51 PM

Step 12: Mark Attendance and create bundle for the Examination.

Role: Exam Admin

Path: Planning » Paper Valuer

We will create Bundle for the Paper and allocate student who opted the paper.

CMRU EXAMINATION FLOW

★ PLANNING » PAPER VALUER SEP 02, 2023 4:18:03 PM

Paper Valuer Exam Timetable

Programme : Exam Name :

Answersheet Bundle Allocation Practical Slot Allocation Receipt of Blank Answer Book Student Attendance Records Invigilator's Diary Paper Valuer And Spot Evaluator Duty

Student Course Details

Exam Syllabus Pattern : Course :

Bundle Name Quantity Add Schema Save Schema

Bundle Name	Total Quantity	Allocated Quantity	Allocate/De-allocate Student Seat no
VNS	360	316	Delete Allocate View/De-Allocate
PP	360	40	Delete Allocate View/De-Allocate

★ PLANNING » PAPER VALUER SEP 02, 2023 4:18:37 PM

Paper Valuer Exam Timetable

Programme : Exam Name :

Answersheet Bundle Allocation Practical Slot Allocation Receipt of Blank Answer Book **Student Attendance Records** Invigilator's Diary Paper Valuer And Spot Evaluator Duty

Student Course Details

Paper Type :

[Mark as Attendance](#) [Reset student Present/Absent](#)

Search:

<input type="checkbox"/>	Date	Time	Course Code	Course Name	Paper Type	Pattern	Term	Present Student Status	Summary	Action
<input type="checkbox"/>	-	-	CPSHD1011	Design Thinking-1	THEORY	2022	1	358	Summary	Action -
<input type="checkbox"/>	Mar 29, 2023	01:00 PM	CPSHL1021	Oral and Written Communication -1	THEORY	2022	1	356	Summary	Action -
<input type="checkbox"/>	Mar 31, 2023	01:00 PM	4MATH1011	Engineering Mathematics I	THEORY	2022	1	357	Summary	Action -
<input type="checkbox"/>	Apr 05, 2023	01:00 PM	4CSGC1011	Elements of Computer Engineering	THEORY	2022	1	356	Summary	Action -
<input type="checkbox"/>	Apr 10, 2023	01:00 PM	4ENCE1011	Elements of Electronics Engineering	THEORY	2022	1	356	Summary	Action -
<input type="checkbox"/>	Apr 12, 2023	01:00 PM	4ENCV1011	Elements of Civil Engineering	THEORY	2022	1	355	Summary	Action -

Showing 1 to 6 of 6 entries [← Previous](#) [Next →](#)

Step 13: Duty Allocation (Paper checker/ Moderator paper checker)

Role: Exam Admin

Path: Planning » Exam Schedule Configuration

We must assign the paper checker and moderator paper checker duty for the courses which are student fills in exam form.

CMRU EXAMINATION FLOW

★ PLANNING » EXAM SCHEDULE CONFIGURATION SEP 02, 2023 12:21:59 PM

Stream : *

Exam Schedule **Exam Configuration**

Current History

Exam Name : * Programme Name : *

Hall-Ticket Exam Time Table Exam Conduction Center Evaluation Center Infra Config **Duty Configuration** Duty Period Configuration **Duty Allocation**

Duty Allocation Daywise(Date Wise) Duty Allocation Shiftwise Result Declaration Exam Fee Payment Mode No. of Courses (For Revaluation)

Exam Duty Allocation

Exam Duty :

Coursewise EmployeeWise

Pattern

Color indicates that Exam Time Table is not configured.
Course will be reflected in exam duties login if time table is configured and duty allocation date is active.

Generate Pdf Show entries Search:

Course Name	Term	Employee Name	Add Employee
Term I			
Engineering Mathematics I (4MATH1011)	I	Sathish M,Vinaya K U	<input type="button" value="+"/> Summary
Design Thinking-1 (CPSHD1011)	I		<input type="button" value="+"/> Summary
Oral and Written Communication -1 (CPSHL1021)	I	V N Sudheer ,Pratibha	<input type="button" value="+"/> Summary
Engineering Chemistry (4CHEM1011)	I		<input type="button" value="+"/> Summary
Elements of Electronics Engineering (4ENCE1011)	I	Venkatratnam Chitturi,Abishek B,Abhishek Kumar	<input type="button" value="+"/> Summary
Elements of Mechanical Engineering and Workshop (4ENME1021)	I	Bharath ,Anup Athresh,Praveen Harari	<input type="button" value="+"/> Summary
Elements of Civil Engineering (4ENCV1011)	I	Mohammed Abdul Mateen,Stanley Chacko Salem	<input type="button" value="+"/> Summary
Elements of Computer Engineering (4CSGC1011)	I	Rubini ,Bibi Ameena,Chethana M	<input type="button" value="+"/> Summary

Click on (+) button and add employee and then allocate duty.

Generate Pdf Show entries

Add Exam Duty Allocation x

Search Employee *

Course Name	Term	Employee Name	Add Employee
Engineering Mathematics I (4MATH1011)	I		<input type="button" value="+"/> Summary
Design Thinking-1 (CPSHD1011)	I		<input type="button" value="+"/> Summary
Oral and Written Communication -1 (CPSHL1021)	I	V N Sudheer ,Pratibha	<input type="button" value="+"/> Summary
Engineering Chemistry (4CHEM1011)	I		<input type="button" value="+"/> Summary
Elements of Electronics Engineering (4ENCE1011)	I	Venkatratnam Chitturi,Abishek B,Abhishek Kumar	<input type="button" value="+"/> Summary

CMRU EXAMINATION FLOW

Add Exam Duty Allocation [x]

Search Employee * **Allocate Duty**

Rubini (307001043)

Close

THI

-1 (CPSHL1021)

011)

ng (4ENCE1011)

V N Sudheer ,Pratibha

Venkatratnam Chitturi,Abishek B,Abhishek Kumar

Add Exam Duty Allocation [x]

Search Employee * **Allocate Duty**

Close

Allocate student seat number.

Add Exam Duty Allocation [x]

Search Employee *

Allocate Duty

<input type="checkbox"/>	Employee Name	Remove
<input type="checkbox"/>	Rubini	Allocate student Seat No De-Allocate/ View student Remove Duty

Send Default SMS & Email **Send Configured SMS & Email**

Close

CMRU EXAMINATION FLOW

Student List

Use shift key for multiple selection of student.

Employee Name	Rubini
Allocated Seat No.	

De-Allocated Student List		
Sr No.	<input type="checkbox"/>	Seat No.
1	<input type="checkbox"/>	22BBTCS001
2	<input type="checkbox"/>	22BBTCS002
3	<input type="checkbox"/>	22BBTCS003
4	<input type="checkbox"/>	22BBTCS004
5	<input type="checkbox"/>	22BBTCS005
6	<input type="checkbox"/>	22BBTCS006

Allocate Back Close

Step 14: Block Allocation

Role: Exam Admin

Path: Configuration » University Configuration » Block Configurations.

Add Infra against the Exam Schedule

★ CONFIGURATION » UNIVERSITY CONFIGURATION » BLOCK CONFIGURATIONS SEP 02, 2023 2:54:23 PM

Exam Schedule : B.Tech I Semester End Examinatio...

Exam Conduction Center Infrastructure Details Associate Infra Block Allocation Invigilator

Conduction Center Report Add Conduction Center

10 records per page Search:

Institute Name	Capacity	Remove / Delete
School of Engineering and Technology	800	Remove

Showing 1 to 1 of 1 entries ← Previous 1 Next →

Replicate Exam Conduction Center

After that Block allocation is the next step to allocate the students to the Blocks.

CMRU EXAMINATION FLOW

★ CONFIGURATION » UNIVERSITY CONFIGURATION » BLOCK CONFIGURATIONS SEP 02, 2023 2:52:50 PM

Exam Schedule : B.Tech I Semester End Examination...

Exam Conduction Center Infrastructure Details Associate Infra **Block Allocation** Invigilator

Today Weeks Month

From Mar 26, 2023 To Mar 31, 2023 Submit

Reset Generate PDF

Sr. No	Start Date	Course	Paper	No. of Student For that paper	Total Student on That day	Total no. of Allocated Student	Block in Use	Allocate	Reset
1	27 Mar, 2023 (1:00 PM To 4:00 PM)	B.Tech. Computer Science & Engineering	Elements of Mechanical Engineering and Workshop(2022) Semester : (I)	359	359	357	CMR School of Engineering Bagalur Campus Fourth 401 ,CMR School of Engineering Bagalur Campus Fourth 402 ,CMR School of Engineering Bagalur Campus Fourth 403 ,CMR School of Engineering Bagalur Campus Fourth 410 ,CMR School of Engineering Bagalur Campus Fourth 411 ,CMR School of Engineering Bagalur Campus Fourth 412 ,CMR School of Engineering Bagalur Campus Fourth 408 ,CMR School of Engineering Bagalur Campus Fourth 415 ,CMR School of Engineering Bagalur Campus Fourth 416	Allocate	Reset
2	29 Mar, 2023 (1:00 PM To 3:00 PM)	B.Tech. Computer Science & Engineering	Oral and Written Communication -1(2022) Semester : (I)	359	727	725	CMR School of Engineering Bagalur Campus Second 201 ,CMR School of Engineering Bagalur Campus Second 202 ,CMR School of Engineering Bagalur Campus Third 303 ,CMR School of Engineering Bagalur Campus Third 316 ,CMR School of Engineering Bagalur Campus Fourth 401 ,CMR School of Engineering Bagalur Campus Fourth 402 ,CMR School of Engineering Bagalur Campus Fourth 403 ,CMR School of Engineering Bagalur Campus Fourth 408 ,CMR School of Engineering Bagalur Campus Fourth 410 ,CMR School of Engineering Bagalur Campus Fourth 411 ,CMR School of Engineering Bagalur Campus Fourth 417	Allocate	Reset
		B.Tech. CSE (Artificial Intelligence & Machine Learning)	Oral and Written Communication -1(2022) Semester : (I)	180					
		B.Tech. CSE (Data Science)	Oral and Written Communication -1(2022) Semester : (I)	60					
		B.Tech. Electronics & Communication Engineering	Oral and Written Communication -1(2022) Semester : (I)	66					
		B.Tech. Information Technology	Oral and Written Communication -1(2022) Semester : (I)	62					

Add Invigilator for the paper.

★ CONFIGURATION » UNIVERSITY CONFIGURATION » BLOCK CONFIGURATIONS SEP 02, 2023 2:55:50 PM

Exam Schedule : B.Tech I Semester End Examination...

Exam Conduction Center Infrastructure Details Associate Infra **Block Allocation** **Invigilator**

Allocate Invigilator

Today Weeks Month

From Mar 27, 2023 To Mar 31, 2023 Submit

Generate PDF

Sr. No	Start Date	Course	Course	Building Name	Room Name	No. of Invigilator	Total no. of Allocated Student	Invigilators	Allocate Manual	Reset
1	27 Mar, 2023 (1:00 PM To 4:00 PM)	B.Tech. Computer Science & Engineering	4ENME1021 - Elements of Mechanical Engineering and Workshop	CMR School of Engineering Bagalur Campus	401	1	40	Atla Bairagi	Allocate Manual	Reset
2	27 Mar, 2023 (1:00 PM To 4:00 PM)	B.Tech. Computer Science & Engineering	4ENME1021 - Elements of Mechanical Engineering and Workshop	CMR School of Engineering Bagalur Campus	402	2	40	Saranya	Allocate Manual	Reset

Step 15: Paper checker's end.

Role: Faculty Login

Path: Exam » Exam Paper Answer Book

Paper Checker will review the entire Paper again and freeze the marks.

CMRU EXAMINATION FLOW

Sr. No.	Suspension No.	Attendance	Frozen By	Frozen At	Final Marks
1	Y9PJYVVDUFC	Present		Not Frozen	51

Enter marks and will Save and freeze and After Freezing the colour changes to green.

Q1	Marks	Final Marks
Q1	20	51
OR (Optional Question)		
Q2	20	51
Q3	20	51
OR (Optional Question)		
Q4	20	51
Q5	20	51
OR (Optional Question)		
Q6	20	51
Q7	20	51
OR (Optional Question)		
Q8	20	51
Q9	20	51
OR (Optional Question)		
Q10	20	51
Total Marks	51	Final Marks 51

Step 16: Moderator paper checker end.

Role: Faculty Login

Path: Exam » Paper Checking Moderation

Moderator Checker will review the Paper again if required will make modifications and will freeze the marks.

CMRU EXAMINATION FLOW

The screenshot shows a web interface for an examination. On the left, there is a placeholder for a PDF file with the text "No preview available". On the right, there is a table of questions and marks.

Q No.	Marks	Response	Not Attempted	Score	Total
Q1	20	<input checked="" type="radio"/> No <input type="radio"/> Yes	Not Attempted	0	51
OR (Optional Question)					
Q2	20	<input type="radio"/> No <input checked="" type="radio"/> Yes		9	51
Q3	20	<input type="radio"/> No <input checked="" type="radio"/> Yes		6	51
OR (Optional Question)					
Q4	20	<input checked="" type="radio"/> No <input type="radio"/> Yes	Not Attempted	0	51
Q5	20	<input type="radio"/> No <input checked="" type="radio"/> Yes		11	51
OR (Optional Question)					
Q6	20	<input checked="" type="radio"/> No <input type="radio"/> Yes	Not Attempted	0	51
Q7	20	<input type="radio"/> No <input checked="" type="radio"/> Yes		16	51
OR (Optional Question)					
Q8	20	<input checked="" type="radio"/> No <input type="radio"/> Yes	Not Attempted	0	51
Q9	20	<input type="radio"/> No <input checked="" type="radio"/> Yes		9	51
OR (Optional Question)					
Q10	20	<input checked="" type="radio"/> No <input type="radio"/> Yes	Not Attempted	0	51
Total Marks				51	
Final Marks				51	

Step 17: Moderation Process

Role: Exam Admin

Path: Result Compilation » Absolute Moderation UI

After checker and moderator freezes the marks, it gets visible at moderation UI for grade calculation. Click on Action and then View moderation.

The screenshot shows the "Absolute Moderation Process" interface. It includes a header with the date and time, and a table of courses. The table has columns for Sr. No., Course Code, Course Name, Term, Pattern, Exam Date, Start Time, End Time, Total Course Opted Count, Total Student Marks entry Count, Allocated Employee, and Action.

Sr. No.	Course Code	Course Name	Term	Pattern	Exam Date	Start Time	End Time	Total Course Opted Count	Total Student Marks entry Count	Allocated Employee	Action
1	4CHEM1011	Engineering Chemistry	I	2022				359	359 (P):358 (F):1	Rubini P Pending	View Uploaded Ans
2	4CSGC1011	Elements of Computer Engineering	I	2022	Apr 05,2023	01:00 PM	04:00 PM	359	359 (P):344 (F):15	Rubini P Bibi Ameena Chethana RM Pending	View Uploaded Ans

On the top CIE freeze Status is visible so that admin can check before freezing whose marks are not free zed from Academic Admin end.

CMRU EXAMINATION FLOW

★ RESULT COMPILATION » ABSOLUTE MODERATION PROCESS SEP 02, 2023 12:38:48 PM

Programme: Exam Name:

Course Name: 4CSGC1011 Elements of Computer Engineering No Of Pass Student: 344
 Total No Of Student: 359 No Of Fail Student: 15

CIE Marks Freeze Status

B.Tech CSE [Batch : G] : Frozen B.Tech CSE [Batch : H] : Frozen B.Tech CSE [Batch : I] : Frozen B.Tech CSE [Batch : J] : Frozen
 B.Tech CSE [Batch : K] : Frozen B.Tech CSE [Batch : L] : Frozen

Then user need to calculate the grades.

records per page

Int passing marks: 20 Ext passing marks: 20 Overall passing marks: 0

Sr. No.	Student Name	Seat No	Suspension No	Internal Marks (50)	Internal status	External Marks (50)	External Status	Total Marks (Int+Ext) (100)	Edited By	Grade	GradePoint	Paper checking Marks
1	MADDURIDINESH	Left1	SDO6JKFX12E	0	Detained	0	Detained	0	Sreevidya Sep 2023,02	F-RR	0	0

Action -> Calculate Grade Put Final Result Generate Excel Generate PDF Fetch Previous Internal Marks(Backlog) Export To Excel For Marks Upload

And then Put for final result.

records per page

Int passing marks: 20 Ext passing marks: 20 Overall passing marks: 0

Sr. No.	Student Name	Seat No	Suspension No	Internal Marks (50)	Internal status	External Marks (50)	External Status	Total Marks (Int+Ext) (100)	Edited By	Grade	GradePoint	Paper checking Marks
1	MADDURIDINESH	Left1	SDO6JKFX12E	0	Detained	0	Detained	0	Sreevidya Sep 2023,02	F-RR	0	0
2	A VINAY SHANMUKH	2288TCS001	Y9PJYVVDUFC	41	Present	26	Present	67	Laxman Apr 2023,28	B+	7	26
3	AALAKUNTA VISHNU VARDHAN	2288TCS002	RY3TPC2WOIM	40	Present	29	Present	69	Laxman Apr 2023,28	B+	7	29
4	AATIF IMAAZ	2288TCS003	XE1P8RPOEWI	34	Present	27	Present	61	Laxman Apr 2023,28	B	6	27
5	ABHAY SINGH	2288TCS004	KOWWJ9LVMMAO	40	Present	30	Present	70	Laxman Apr 2023,28	B+	7	30
6	ABHILASH	2288TCS005	QLXQNZ8I7HG	45	Present	39	Present	84	Laxman Apr 2023,28	A	8	39

Action -> Calculate Grade Put Final Result Generate Excel Generate PDF Fetch Previous Internal Marks(Backlog) Export To Excel For Marks Upload

records per page

Int passing marks: 20 Ext passing marks: 20 Overall passing marks: 0

Sr. No.	Student Name	Seat No	Suspension No	Internal Marks (50)	Internal status	External Marks (50)	External Status	Total Marks (Int+Ext) (100)	Edited By	Grade	GradePoint	Paper checking Marks
1	MADDURIDINESH	Left1	SDO6JKFX12E	0	Detained	0	Detained	0	Sreevidya Sep 2023,02	F-RR	0	0
2	A VINAY SHANMUKH	2288TCS001	Y9PJYVVDUFC	41	Present	26	Present	67	Laxman Apr 2023,28	B+	7	26
3	AALAKUNTA VISHNU VARDHAN	2288TCS002	RY3TPC2WOIM	40	Present	29	Present	69	Laxman Apr 2023,28	B+	7	29

Please verify you have clicked on 'Calculate Grade' before 'Put Final Result'

OK Cancel

CMRU EXAMINATION FLOW

Data Already processed

All records per page Search:

Int passing marks: 20 Ext passing marks: 20 Overall passing marks: 0

Sr. No.	Student Name	Seat No	Suspension No	Total Marks (Int+Ext)	Edited By	Grade	GradePoint	Paper checking Marks
1	MADDURIDINESH	Left1	SD06JKFX12E	0	Sreevidya Sep 2023,02	F-RR	0	
2	A VIDHAY SHANMUKH	22BBTC5001	Y9PJYVVDUFC	41	Present	26	Present	67
3	AALAKUNTA VISHNU VARDHAN	22BBTC5002	RY3TPC2W0JM	40	Present	29	Present	69

After all courses are done with moderation UI looks like this.

★ RESULT COMPILATION » ABSOLUTE MODERATION PROCESS SEP 02, 2023 12:34:21 PM

Programme: SOET - Computer Science - B.Tec... Exam Name: B.Tech I Semester End Examinatio...

Info
 Pending for freezing
 Marks are frozen
 Exam Failure Summary Course Result Analysis Summary Report Semester: I UnFreeze All

All records per page Search:

Sr. No.	Course Code	Course Name	Term	Pattern	Exam Date	Start Time	End Time	Total Course Opted Count	Total Student Marks entry Count	Allocated Employee	Action
1	4CHEM1011	Engineering Chemistry	I	2022				359	359 (P) :358 (F) :1	Rubini P Pending	View Uploaded Ans
2	4CSGC1011	Elements of Computer Engineering	I	2022	Apr 05,2023	01:00 PM	04:00 PM	359	359 (P) :344 (F) :15	Rubini P Pending Bibi Ameena Pending Chethana RM Pending	View Uploaded Ans
3	4ENCE1011	Elements of Electronics Engineering	I	2022	Apr 10,2023	01:00 PM	04:00 PM	359	359 (P) :322 (F) :37	Venkatratnam Chittuni Pending Abhishek B Pending Abhishek Kumar Pending	View Uploaded Ans
4	4ENCV1011	Elements of Civil Engineering	I	2022	Apr 12,2023	01:00 PM	04:00 PM	359	359 (P) :325 (F) :34	Mohammed Abdul Mateen Pending Stanley Chacko Salem Pending	View Uploaded Ans
5	4ENME1021	Elements of Mechanical Engineering and Workshop	I	2022	Mar 27,2023	01:00 PM	04:00 PM	359	359 (P) :355 (F) :4	Bharath G Pending Anup Pathresh Pending Praveen AdappaHarari Pending	View Uploaded Ans
6	4MATH1011	Engineering Mathematics I	I	2022	Mar 31,2023	01:00 PM	04:00 PM	359	359 (P) :306 (F) :53	Sathish KumarM Pending Vinaya K U Pending	View Uploaded Ans
7	CPSHD1011	Design Thinking-1	I	2022				359	359 (P) :334 (F) :25		View Uploaded Ans
8	CPSHL1021	Oral and Written Communication -1	I	2022	Mar 29,2023	01:00 PM	03:00 PM	359	359 (P) :356 (F) :3	V N Sudheer Pending Pratbha Pandey Pending	View Uploaded Ans

Showing 1 to 8 of 8 entries

Step 18: Exam Tabulation

Role: Exam Admin

Path: Result Report » Exam Ledgers » Exam Tabulation

Here the tabulation will be generated.

CMRU EXAMINATION FLOW

★ RESULT REPORTS » EXAM LEDGERS » EXAM TABULATION SEP 02, 2023 12:24:30 PM

Programme: SOET - Computer Science - B.Tech C... **Exam Course**: B.Tech I Semester End Examination ...
Exam Syllabus Pattern: 2022 **Exam Semester**: I
Controller of Examination: Sangeeta Pradhan

[Student Exam Tabulation](#) [Grade Certificate](#) [Grade Card](#) [Final Tabulation](#)

Block Student Export To Excel Note Action

Show entries Search:

<input type="checkbox"/>	Sr.No	Seat No	Student Name	Unique Id	Course Opted Count	Course Freezed Count	Batch	Course	Status
<input type="checkbox"/>	1	Left1	MADDURIDINESH	madduridinesh1234@gmail.com	8	8	2022:		ADMISSION_CANCELLED
<input type="checkbox"/>	2	228BPCS001	A VINAY SHANMUKH	vinay.a@cmr.edu.in	8	8	2022:		PURSUING
<input type="checkbox"/>	3	228BPCS002	AALAKUNTA VISHNU VARDHAN	aalakunta.vishnuvardhan@cmr.edu.in	8	8	2022:		PURSUING
<input type="checkbox"/>	4	228BPCS003	AATIF IMAAZ	aatif.imaaz@cmr.edu.in	8	8	2022:		PURSUING
<input type="checkbox"/>	5	228BPCS004	ABHAY SINGH	abhay.singh@cmr.edu.in	8	8	2022:		PURSUING
<input type="checkbox"/>	6	228BPCS005	ABHILASH	abhilash@cmr.edu.in	8	8	2022:		PURSUING
<input type="checkbox"/>	7	228BPCS006	ABHILASH L N	abhilash.l@cmr.edu.in	8	8	2022:		PURSUING
<input type="checkbox"/>	8	228BPCS007	ABHISHEK M J	abhishkek.mj@cmr.edu.in	8	8	2022:		PURSUING
<input type="checkbox"/>	9	228BPCS008	ABHISHEK M. T	abhishkek.mt@cmr.edu.in	8	8	2022:		PURSUING
<input type="checkbox"/>	10	228BPCS009	ABHISHEK S UNAKAL	s.abhishek@cmr.edu.in	8	8	2022:		PURSUING

Select the students and generate the tabulation by clicking on **Action** button.

★ RESULT REPORTS » EXAM LEDGERS » EXAM TABULATION SEP 02, 2023 12:24:47 PM

Programme: SOET - Computer Science - B.Tech C... **Exam Course**: B.Tech I Semester End Examination ...
Exam Syllabus Pattern: 2022 **Exam Semester**: I
Controller of Examination: Sangeeta Pradhan

[Student Exam Tabulation](#) [Grade Certificate](#) [Grade Card](#) [Final Tabulation](#)

Block Student Export To Excel Note Action

Show entries

<input type="checkbox"/>	Sr.No	Seat No	Student Name	Unique Id	Course Opted Count	Course Freezed Count	Batch	Course	Status
<input type="checkbox"/>	1	Left1	MADDURIDINESH	madduridinesh1234@gmail.com	8	8	2022:		ADMISSION_CANCELLED
<input checked="" type="checkbox"/>	2	228BPCS001	A VINAY SHANMUKH	vinay.a@cmr.edu.in	8	8	2022:		PURSUING

- Download Student ExamWise Tabulation
- Download Student ExamWise Tabulation without Table
- Download Result Analysis Report
- Download Student ExamWise Tabulation(Batch 2021)

CMRU EXAMINATION FLOW

No Preview Available

PROVISIONAL TABULATION OF RESULT
B.Tech I Semester End Examination - Mar 2023- 2022 Batch
SOET -B.Tech. Computer Science & Engineering-Sem - I
(2022 BATCH)

Report Generated on: 02-09-2023_12:26:57

SINO: 1 Student Name: **A VINAY SHANMUKH** Registration Number: **22BBTCS001**

	4CHEM101	4CSGC101	4ENCE101	4ENCV101	4ENME102	4MATH101	CPSHD101	CPSHL102
Max. Marks	50	50	50	50	50	50	50	50
Obt. Marks	37	50	41	50	37	50	45	25
SEE	-	-	50	26	50	25	50	25
TOTAL	50	37	100	47	100	40	100	50
GRADE	B-	B-	B-	B-	B-	A	A+	A

Grade	I	II	III	IV	V	VI	VII	VIII
CPA (CP)	100	-	-	-	-	-	-	-
SGPA	7.32	-	-	-	-	-	-	-
CGPA	-	-	-	-	-	-	-	-
Total AGP	22	-	-	-	-	-	-	-
Result	Successful	-	-	-	-	-	-	-

Graduate Requirement:

Grade	I	II	III	IV	V	VI	VII	VIII
Result	-	-	-	-	-	-	-	-

Course Code	Course Name	L - T - P	Grade	Marks Obtained	Grade	Grade Point (GP)	Description
CPSHL102	Oral and Written Communication - I	1 - 1 - 0	2.0	>=85 and <=100	D	0	Outstanding
4CHEM101	Engineering Chemistry	1 - 0 - 1	2.0	>=85 and <=100	D	0	Outstanding
4ENCE101	Elements of Electronics Engineering	3 - 0 - 0	3.0	>=85 and <=95	A+	9	Excellent
4ENME102	Elements of Mechanical Engineering and Workshop	2 - 0 - 1	3.0	>=75 and <=95	A	8	Very Good
4ENCV101	Elements of Civil Engineering	3 - 0 - 0	3.0	>=65 and <=75	B+	7	Good
4MATH101	Engineering Mathematics I	3 - 1 - 0	4.0	>=55 and <=65	B	6	Above Average
4CSGC101	Elements of Computer Engineering	3 - 0 - 0	3.0	>=45 and <=55	C	5	Average
CPSHD101	Design Thinking-I	2 - 0 - 0	2.0	>=30 and <=45	F	4	Fair
				-	F-RA	0	Reappear
				-	F-RR	0	Re-Register
				-	WH	0	Withdraw

Graduate Requirement:

Marks Obtained	Grade	Grade Point (GP)	Description
>=85 and <=100	D	-	Outstanding
>=85 and <=95	A+	-	Excellent
>=75 and <=95	A	-	Very Good
>=65 and <=75	B+	-	Good
>=55 and <=65	B	-	Above Average
>=45 and <=55	C	-	Average
>=30 and <=45	F	-	Fair
>=0 and <=30	D	-	Unsatisfactory
-	F-RR	-	Registrar (Evaluation)

Grade certificate gets generated for all clear students, for that first we need to generate serial no and then on-Action button grade card gets generated.

★ RESULT REPORTS » EXAM LEDGERS » EXAM TABULATION
SEP 02, 2023 12:28:43 PM

Programme	SOET - Computer Science - B.Tech C...	Exam Course :	B.Tech I Semester End Examination -...
Exam Syllabus Pattern :	2022	Exam Semester :	I
Controller of Examination :	Sangeeta Pradhan		

Student Exam Tabulation
Grade Certificate
Grade Card
Final Tabulation

Block Student
Export To Excel
≡
Action

Generate Serial No

Show All entries
 Search:

<input type="checkbox"/>	Sr.No	Seat No	Student Name	Unique Id	Course Opted Count	Course Freezed Count	Batch	Course	Marksheet Serial Number	Status
<input checked="" type="checkbox"/>	1	22BBTCS001	A VINAY SHANMUKH	vinay.a@cmr.edu.in	8	8	2022:		-	PURSUIING
<input type="checkbox"/>	2	22BBTCS002	AALAKUNTA VISHNU VARDHAN	aalakunta.vishnuvardhan@cmr.edu.in	8	8	2022:		-	PURSUIING

CMRU EXAMINATION FLOW

★ RESULT REPORTS » EXAM LEDGERS » EXAM TABULATION SEP 02, 2023 12:27:16 PM

Programme: SOET - Computer Science - B.Tech C...
Exam Course: B.Tech I Semester End Examination -...
Exam Syllabus Pattern: 2022
Exam Semester: I
Controller of Examination: Sangeeta Pradhan

Generated Successfully

Show entries Search:

Sr.No	Seat No	Student Name	Unique Id	Course Opted Count	Course Freezed Count	Batch	Course	Marksheet Serial Number	Status
1	22BBTCS001	A VINAY SHANMUKH	vinay.a@cmr.edu.in	8	8	2022:		CMRGCL7391	PURSUIING

★ RESULT REPORTS » EXAM LEDGERS » EXAM TABULATION SEP 02, 2023 12:27:42 PM

Programme: SOET - Computer Science - B.Tech C...
Exam Course: B.Tech I Semester End Examination -...
Exam Syllabus Pattern: 2022
Exam Semester: I
Controller of Examination: Sangeeta Pradhan

Show entries

Sr.No	Seat No	Student Name	Unique Id	Course Opted Count	Course Freezed Count	Batch	Course	Marksheet Serial Number	Status
<input checked="" type="checkbox"/>	1	22BBTCS001	A VINAY SHANMUKH	vinay.a@cmr.edu.in	8	8	2022:	CMRGCL7391	PURSUIING

CMRU EXAMINATION FLOW

GRADE CERTIFICATE

School : School of Engineering and Technology **Program** : Bachelor of Technology(Computer Science and Engineering) - B.Tech. (CSE)
Name of the Student : A VINAY SHANMUKH **Semester** : First
Registration No : 22BBTCS001 **Month & Year of Examination** : B.Tech I Semester End Examination - Mar 2023- 2022 Batch

Sl. No	Course Code	Course	Credits (C)		Grade***		Month & Year of Passing
			L - T - P*	C**	Letter	Points	
Programme Core Course							
1	4CHEM1011	Engineering Chemistry	1 - 0 - 1	2	B+	7	Mar 2023
2	4CSGC1011	Elements of Computer Engineering	3 - 0 - 0	3	B+	7	Mar 2023
3	4ENCE1011	Elements of Electronics Engineering	3 - 0 - 0	3	B+	7	Mar 2023
4	4ENCV1011	Elements of Civil Engineering	3 - 0 - 0	3	B+	7	Mar 2023
5	4ENME1021	Elements of Mechanical Engineering and Workshop	2 - 0 - 1	3	B	6	Mar 2023
6	4MATH1011	Engineering Mathematics I	3 - 1 - 0	4	A	8	Mar 2023
Common Core Course							
7	CPSHD1011	Design Thinking-1	2 - 0 - 0	2	A+	9	Mar 2023
8	CPSHL1021	Oral and Written Communication -1	1 - 1 - 0	2	A	8	Mar 2023
Total			18-2-2	22	-	-	-

Semester Performance
 Credits Earned :Till Previous Semester - 0/0; Current Semester - 22/22; Total - 22/22|| SGPA+:7.32|| Semester Result:Successful || CGPA+:-

*L - Lecture, T - Tutorial, P - Practical || **C - Total Credit(s)
 +SGPA - Semester Grade Point Average || ++CGPA - Cumulative Grade Point Average
 *** Grade (Letter Grade | Grade Point | Marks): O = Outstanding | 10 | ≥ 95; A+ = Excellent | 9 | ≥ 85 < 95; A = Very Good | 8 | ≥ 75 < 85; B+ = Good | 7 | ≥ 65 < 75; B = Above Average | 6 | ≥ 55 < 65; C = Average | 5 | ≥ 45 < 55; P = Fair | 4 | ≥ 40 < 45; F-RA = Re-appear | 0 | < 40; F-RR = Re-register | 0 | < 40

SGPA = $[\sum (C_i \times G_i)] / [\sum C_i]$; where C_i = No. of credits in the i th course; G_i = Grade point of the i th course
 CGPA = $[\sum (C_n \times S_n)] / [\sum C_n]$; where n = No. of semesters; C_n = no. of credits in the n th semester; and S_n = SGPA of the n th semester
 CGPA Conversion into Percentage: Percentage = CGPA x 10

Same manner for failed student Grade card gets generated by generating serial no and then on click action button and print the card in desired format specified.

SEP 02, 2023 12:29:11 PM

★ RESULT REPORTS » EXAM LEDGERS » EXAM TABULATION

Programme : SOET - Computer Science - B.Tec...	Exam Course : B.Tech I Semester End Examinati...
Exam Syllabus Pattern : 2022	Exam Semester : 1
Controller of Examination : Sangeeta Pradhan	

Student Exam Tabulation
Grade Certificate
Grade Card
Final Tabulation

Block Student
Export To Excel

Generate Serial No

Show All entries

Action
Download Grade Card
Download Grade Card(2021)
Download Grade Card(2022)

Sr.No	Seat No	Student Name	Unique Id	Course Opted Count	Course Freezed Count	Batch	Course	Marksheet Serial Number	No of ATKT	Status
<input type="checkbox"/>	1	Left1	MADDURIDINESH	madduridinesh1234@gmail.com	8	2022		-	8	ADMISSION_CANCELLED
<input checked="" type="checkbox"/>	2	22BBTCS004	ABHAY SINGH	abhay.singh@cmr.edu.in	8	2022		CMRG14580	1	PURSING

CMRU EXAMINATION FLOW

GRADE CARD

School : School of Engineering and Technology **Programme** : Bachelor of Technology(Computer Science and Engineering) - B.Tech. (CSE)
Student Name : ABHAY SINGH **Semester** : First
Registration No. : 22BBTCS004 **Month & Year of Examination** : B.Tech I Semester End Examination - Mar 2023- 2022 Batch

Sl. No.	Course Code	Course	Credits		Grade***		Month & Year of Passing
			L - T - P*	C**	Letter	Points	
Programme Core Course							
1	4CHEM1011	Engineering Chemistry	1 - 0 - 1	2	C	5	Mar 2023
2	4CSGC1011	Elements of Computer Engineering	3 - 0 - 0	3	B+	7	Mar 2023
3	4ENCE1011	Elements of Electronics Engineering	3 - 0 - 0	3	F - RA	0	Mar 2023
4	4ENCV1011	Elements of Civil Engineering	3 - 0 - 0	3	C	5	Mar 2023
5	4ENME1021	Elements of Mechanical Engineering and Workshop	2 - 0 - 1	3	B	6	Mar 2023
6	4MATH1011	Engineering Mathematics I	3 - 1 - 0	4	C	5	Mar 2023
Common Core Course							
7	CPSHD1011	Design Thinking-1	2 - 0 - 0	2	A	8	Mar 2023
8	CPSHL1021	Oral and Written Communication -1	1 - 1 - 0	2	A	8	Mar 2023
Total			18-2-2	22	-	-	-

Semester Performance

Credits Earned :Till Previous Semester - 0/0; Current Semester - 19/22; Total - 19/22 || SGPA+/- || Semester Result : Incomplete || CGPA+/-:

*L - Lecture, T - Tutorial, P - Practical || **C - Total Credit(s)
 +SGPA - Semester Grade Point Average || ++CGPA - Cumulative Grade Point Average

*** Grade (Letter Grade | Grade Point | Marks): O = Outstanding | 10 | ≥ 95; A+ = Excellent | 9 | ≥ 85 < 95; A = Very Good | 8 | ≥ 75 < 85; B+ = Good | 7 | ≥ 65 < 75; B = Above Average | 6 | ≥ 55 < 65; C = Average | 5 | ≥ 45 < 55; P = Fair | 4 | ≥ 40 < 45; F-RA = Re-appear | 0 | < 40; F-RR = Re-register | 0 | < 40

SGPA = $[\sum (C_i \times G_i)] / [\sum C_i]$; where C_i = No. of credits in the i th course; G_i = Grade point of the i th course

CGPA = $[\sum (C_n \times S_n)] / [\sum C_n]$; where n = No. of semesters; C_n = no. of credits in the n th semester; and S_n = SGPA of the n th semester

CGPA Conversion into Percentage: Percentage = CGPA x 10