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Professor & Principal

### AUTHENTICATION CERTIFICATE

This is to certify that the following examination procedures and process including continuous internal assessment/ formative assessment have brought in considerable improvement in Examination Management system of the institute.




Principal  
*Principal*

CMR INSTITUTE OF TECHNOLOGY  
Kandlakoya (V), Medchal Road,  
Hyderabad-501 401.

**IT integration and reforms in the examination procedures and processes including Continuous Internal Assessment (CIA) / Formative Assessment have brought in considerable improvement in Examination Management System (EMS) of the Institution**

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**PRINCIPAL**  
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**CMR INSTITUTE OF TECHNOLOGY**  
 Kandlakoya (V), Medchal Road,  
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**Controller of Examination**  
 Controller of Examinations  
 CMR Institute of Technology  
 (UGC AUTONOMOUS)  
 Kandlakoya (V), Medchal Road, Hyd-501 401.

## **EXAMINATION PROCEDURES**

### **Academic Calendar**

The Controller of Examinations in consultation with Director / Principal and other functionaries of the college prepares the academic calendar before commencement of the academic year and communicates to all the concerned about the academic programmes and various examination schedules to be conducted in each semester. The examination cell, based on the approved academic calendar, will prepare a time-table to conduct CIE & SEE of theory and lab examinations, evaluation etc.

### **Time Frame**

The Controller of Examinations determines various academic schedules as detailed below before the commencement of the academic year and disseminates the same to all the stake holders.

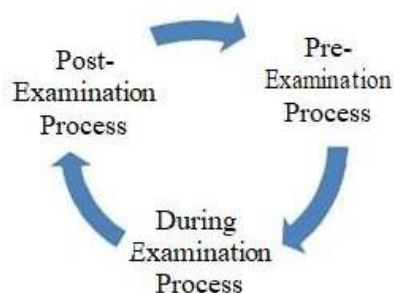
S. No.	Particulars	Time Frame
1	Preparation of Academic Calendar	First week of May of that Academic Year
2	Quotations for Examination materials	First week of May of that Academic Year
3	Examination Fee Notification	4 weeks before commencement of examinations
4	Requisition of Question Papers	5 weeks before commencement of examinations
5	Time-Tables	3 weeks before commencement of examinations
6	Finalizing Detained List	1 week before commencement of examinations
7	Preparation of Exam Material	1 week before commencement of examinations
8	Results	2 weeks after completion of examinations
9	Revaluation / Challenge Valuation	Notification along with results
10	RC/RV Results	2 weeks from the last date of notification

### **Examination Process**

The structure and syllabus for all courses of each department is prepared by the board of studies which is duly approved by the academic council. The internal and external assessment is carried out as per the norms prescribed in academic regulations of B.Tech., M.Tech. and MBA programmes.

The performance of each student in each semester shall be evaluated subject-wise (irrespective of credits assigned) for a maximum of 100 marks. These evaluations shall be based on 30 marks allotted for CIE (Continuous Internal Evaluation) and 70 marks for SEE (Semester End Examination), and a letter grade corresponding to the percentage of marks obtained shall be given.

The entire examination cell functions under standard operating procedures. All CIE and SEE assessments are in alignment with blooms taxonomy, COs and POs. The evaluation process is digitized with end to end security ensuring transparency, reliability, flexibility, trust and confidentiality. All the answer booklets are provided with barcode. The process cycle for CIE and SEE assessment of both theory and practical is as follows:



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## THE PROCESS OF CONTINUOUS INTERNAL EVALUATION

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### Conduct of CIE for all theory and practical subjects / courses

The Controller of Examinations will prepare the schedule of CIE and the same will be communicated to all HODs, faculty and students through circular, website, etc. HODs of the concerned Departments ensure circulation of schedule of CIE among the faculty to announce the same in the class rooms and display it in the department notice boards. Two CIEs for each theory & practical will be conducted as per academic regulations.

The department examination coordinator gives an estimation of necessary answer booklets along with other related material to conduct CIE for each theory and practical subjects to the examination cell one week before the commencement of the exam. The concerned HOD is responsible for conduct of CIE under the supervision of COE.

### Conduct of CIE for theory Subjects

Two mid-term examinations shall be conducted for 30 marks each with a duration of 90 minutes. Each mid-term examination consists of subjective paper for 25 marks & assignment for 5 marks and the final CIE marks are calculated by taking 80% weightage from best of the two mid examinations and 20% weightage from the least scored mid examination in each subject.

#### Pre-Examination Process

*The process is as follows:*

- a. The respective subject teachers prepare two sets of soft copies of CIE question papers and mail them to official mail of COE one week before the schedule. Each paper comprises two parts (Part-A and Part-B). Part-A consists of one compulsory question with five sub questions carrying two marks each. Part-B consists of 3 essay questions carrying five marks each with internal choice; the student has to answer all 3 questions.
- b. Arrange the required material (answer booklet with bar code on each page, nominal rolls and seating plans) before the examination schedule.
- c. Prepare the duty chart of invigilators and send to concerned departments.
- d. Prepare seating plan and send to concerned departments.

#### During-Examination Process

- a. The Controller of examination will open one of the two sets and makes a note of the same. Then the set will be handed over to the concerned ACE for printing the required number of copies and arranging for distribution in the examination halls.
- b. On receipt of question papers from COE, the ACE shall print the necessary copies of question papers and bundles them examination hall-wise.
- c. The invigilators collect the answer scripts hall-wise and other examination material 30 minutes before the scheduled time of examination from ACE.
- d. The concerned ACE hands over question papers to the invigilators in the examination hall 5 minutes before beginning of the examination. The invigilators distribute the same to the candidates.
- e. The examination staff shall collect attendance sheets, unused answer booklets, question papers and absentees statement after 30 minutes from the commencement of examination.
- f. The examination supporting staff prepares the D-Form, prints and hands over the same to ACE for approval and collection of answer booklets from invigilators.

- g. At the end of examination, all the invigilators shall collect and segregate the answer booklets subject wise and regulation wise and submit the same to ACE.
- h. The concerned ACE verifies the answer booklets as per D-forms and bundles them subject wise along with question paper and scheme of evaluation for the purpose of digital evaluation.

### **Post-Examination Process**

- a. The supporting staff of examination cell scans the segregated answer booklets, question paper and scheme of evaluation for each subject and bundles them to generate the bundle number & key for the same.
- b. The IT support team of examination cell provides the protected access to each appointed evaluator for digital evaluation under secured clustered environment.
- c. The appointed evaluator should access through a link sent to their official mail in an identified cluster centre immediately. The evaluator accesses the link by filling the necessary information and proceeds for digital evaluation to be completed within three days. Simultaneously, all the faculty members have to upload the assignment marks of the students in the prescribed format.
- d. Soon after completion of digital evaluation process, IT support staff generates and provides view access for digitized evaluated answer booklets and subject wise marks for verification by the student for discrepancies if any, and the same should be brought to the notice of COE through proper channel within first three days only.
- e. The ACE should arrange and complete the process of rectification within two days and finalize the subject wise marks and send the same to the concerned teacher through HOD, so as to enable the respective faculty members to record marks in their attendance registers.
- f. The ACE finalizes the CIE marks as per academic regulations after completion of two mid examinations and forwards the same to respective teacher through HOD to record final CIE marks in their attendance registers.

### **Conduct of CIE for Practical / Project**

**Practical:** For each practical subject, during the semester, there shall be 2 mid-term examinations of 30 marks each. Each mid-term examination consists of day-to-day work evaluation for 20 marks and internal test for 10 marks conducted by the concerned laboratory teacher for duration of 90 minutes. The final CIE marks (for total of 30) are calculated by taking 80% weightage from best of the two mid examinations and 20% weightage from the least scored mid examination.

**Project:** The internal evaluation shall be on the basis of two seminars delivered by a student on the topic of his project, which will be evaluated by a committee consisting of HOD, supervisor of the project and a senior faculty.

### **Pre-Examination Process**

*The process is as follows:*

- a. The CIE of lab examinations will be coordinated by respective subject teacher and an examiner as appointed by COE in consultation with respective HOD.
- b. The concerned ACE arranges the required stationery, answer booklets, nominal rolls and award list well in advance.
- c. The department examination coordinator displays batch wise examination schedule on the notice board of respective department and laboratory.
- d. The concerned ACE ensures that all the required laboratory equipment is in working condition in consultation with respective HODs.
- e. The concerned HOD ensures the list of experiments to be offered for CIE.

**During-Examination Process**

- a. On the day of examination, the respective subject faculty collects the required stationery, answer booklets, nominal rolls and award list 30 minutes before the scheduled time of Examination from ACE.
- b. The examination staff shall collect nominal rolls, unused answer booklets, unused question papers, absentees' statement immediately after 30 minutes from the commencement of examination.
- c. After the completion of examination, on the same day, the ACE collects the evaluated answer booklets in sealed cover and award list from the respective subject teacher along with day-to-day work evaluation marks.

**Post-Examination Process**

- a. The examination office assistants upload the marks of each midterm examination as given in the award list on the immediate working day after the examination and forward the same to the respective subject faculty through HOD to record marks in their attendance registers.
  - b. The ACE finalizes the CIE marks as per academic regulations after completion of two mid examinations and forwards the same to respective faculty through HOD to record final CIE marks in their attendance registers.
-

## THE PROCESS OF SEMESTER END EXAMINATIONS

### Conduct of SEE for all practical and theory subjects / courses

The Controller of Examinations will prepare the schedule of SEE and the same will be communicated to all HODs, faculty and students through circular, website, etc. HODs of the concerned Departments ensure the circulation of schedule of SEE among the faculty to announce the same in the class rooms and display it in the department notice boards.

### Conduct of SEE for Practical / Design / Drawing

**Practical:** The semester end examinations for practical shall be of three hours duration and have weightage of 70% of the total marks.

**Project:** The semester end examinations for project viva-voce shall be conducted by a committee consisting of external examiner, HOD and supervisor of the project.

### Pre-Examination Process

- a. Semester end lab examinations will be conducted after the last instruction day of the semester as per schedule.
- b. The conduct of Semester end lab examination is the responsibility of the respective HOD under the supervision of COE and Chief Superintendent of the examination.
- c. The lab examinations will be conducted by the concerned faculty and lab external examiner.
- d. The Head of the Institution will appoint one examiner per section for each laboratory out of the panel suggested by the concerned HOD and forwards the same to respective HODs through COE.
- e. The HOD will inform the concerned external examiner(s) about the time and number of students appearing and obtains their consent for issue of appointment orders by Head of the Institution through COE.
- f. The panel of internal examiners will be recommended by the concerned HOD, out of which, one examiner will be appointed by HOI and the same is forwarded through proper channel.
- g. Arrange the required stationery, answer booklets, Attendance Statement, D-form and award list to the respective examiners.
- h. The concerned HOD has to display batch wise examination schedule of respective laboratory on the notice board.
- i. The concerned ACE ensures that all the required laboratory equipment is in working condition in consultation with respective HODs.
- j. The concerned HOD ensures the list of experiments to be offered for SEE

### During-Examination Process

- a. On the day of examination, the appointed internal and external examiners collect the required stationery, answer booklets, nominal rolls, D-Form award list 30 minutes before the scheduled time of Examination from ACE.
- b. The examination staff shall collect nominal rolls, unused answer booklets, unused question papers and absentees' statement immediately after 30 minutes from the commencement of examination.
- c. After the completion of examination, on the same day, the ACE collects the evaluated answer booklets in sealed cover along with award list from the respective examiner.
- d. Duly signed Remuneration bills should be collected and forwarded for payment.

### Post-Examination Process

The examination office staff uploads the marks given in the award list on the same day after the examination.

### Conduct of SEE for Theory Subjects

Semester end examinations for theory examinations shall be of three hours duration and have weightage of 70% of the total marks as per time table issued by COE.

### Pre-Examination Process

- a. **Appointment of the paper setter:** The COE corresponds well in advance with the question paper setters from the list provided by BOS and approved by the academic council for setting of SEE question papers. On receipt of acceptance from various question paper setters, the COE instructs respective ACE to procure 4 sets of question papers from different paper setters by sending syllabus, guidelines, assessment format along with declaration and remuneration bill with advanced receipt. Thereafter the concerned ACE follows up with the paper setters and procures the question papers in a most confidential manner.
- b. **Question Paper Pattern:** SEE question paper comprises of Part-A and Part-B with duration of three hours. Part-A is compulsory and consists of **ten** questions (**two from each unit**) of **2** marks each. Part-B consists of **five** questions (numbered from 11 to 15) carrying **10** marks each. One question from each unit (may contain sub-questions) with internal choice.
- c. **Student Registration:** The examination cell invites online registrations for both fee payment and subjects' registration for SEE as per the schedule.
- d. **Attendance requirements:** The semester attendance has to be finalized by the concerned HOD on the last instruction day of the semester as per the following academic regulations.
  - (i) The student, who falls short of prescribed percentage of attendance (65% and above below 75%) on medical grounds, has to apply to the controller of examinations for condonation along with medical certificate and the prescribed fee. Students whose shortage of attendance is not condoned in any semester are not eligible to take their end examination of that class and their registration shall be cancelled.
  - (ii) Shortage of attendance below 65% in aggregate shall in no case be condoned. The list of the detained candidates sent by COE duly signed by the Principal shall be displayed on the notice boards.
- e. The final list of registered students for various courses should be prepared after detentions based on attendance if any, by the respective ACE for approval.
- f. **Preparation of Answer booklets:** After receiving the final list of course registrations generate and print answer booklets for each registered student in prescribed format with barcode on each page along with OMR sheet.
- g. **Preparation for Hall Tickets:** Generate Hall tickets and provide access to download to both students and ACE at least five days before the commencement of examinations. In case, any student does not possess hard copy of the hall-ticket at the time of examination, he/she will be penalized with an amount of Rs.100 for issue of the same.
- h. **Appointment of Examiners:** The respective ACEs have to dispatch the appointment order to various examiners upon approval of COE for smooth conduct of examination.
- i. **Arrangement for examination:** Print nominal rolls, seating plans, arrange answer booklets as per seating plan and bundle them.
- j. **Invigilation arrangement:** The respective ACEs have to prepare the duty chart of invigilators and send to concerned departments, well in advance.



**During-Examination Process**

- a. On the day of SEE, the controller of examinations coordinates with ACE, Observers, Squad, office staff and faculty invigilators as per the instructions of Chief Superintendent of Examinations for smooth conduct of examinations.
- b. On the day of examination, atleast 90 minutes before the commencement of examination, the COE picks and opens one question paper out of four sets in the presence of the Observer.
- c. The selected question paper shall be moderated and validated by the subject expert as per the norms of the moderation committee. Further moderator prepares the detailed key with scheme of evaluation on the same day during the examination.
- d. The COE hands over the validated question paper to the ACE for printing. The ACE gets the required number of copies printed and arranges the same for distribution in the examination halls.
- e. The invigilators collect the answer booklets, nominal rolls and seating plans 30 minutes before the scheduled time of examination from ACE.
- f. The concerned ACE hands over question papers to the invigilators in the examination hall five minutes before beginning of the examination. The invigilators distribute the same to the candidates.
- g. The Observer / Squad make surprise visits to all the examination halls and ensures that the examinations are conducted as per the code of conduct.
- h. The examination staff shall collect attendance sheets, unused answer booklets, question papers and absentees' statement immediately after 30 minutes from the commencement of examination.
- i. The examination supporting staff prepares the D-Form, prints and hands over the same to ACE for approval and collects of answer booklets from invigilators.
- j. The invigilator / observer / squad identify any malpractice cases and bring it to the notice of COE.
- k. After completion of examination, the invigilators collect and segregate the answer booklets subject wise and regulation wise and submit the same to ACE.
- l. The concerned ACE verifies the answer booklets as per D-forms and bundles the answer booklets subject wise and regulation wise.

**Post-Examination Process**

- a. The supporting staff of examination cell scans the segregated answer booklets, question paper and scheme of evaluation for each subject; bundles them to generate the bundle number & key.
- b. The IT support team of examination cell provides the protected access to appointed evaluator for digital evaluation under secured clustered environment for spot valuation.

**Spot Valuation**

The institute adopts the centralized digital evaluation system, wherein the digitized answer booklets are valued online by the appointed examiners / valuator from the list provided by BOS and approved by the academic council. The concerned ACE is responsible for conduct of digital evaluation process.

**Digital evaluation**

- a. The COE identifies the list of examiners by ensuring that they have a minimum of 3 years of teaching experience and must have taught the subject of valuation atleast two times. However, teachers with 2 years experience may also be considered for scarce specializations.
- b. All answer scripts of UG/PG courses will be evaluated by two examiners i.e. One Internal & one External.
- c. The concerned ACE contacts the approved examiners at least fifteen days before the commencement of spot valuation and appoints them based on their consent.

- d. The evaluator accesses the link and starts the digital evaluation and contacts IT support team in case of exigency.
- e. The evaluators should strictly adhere to the detailed key and contact ACE for any clarification.
- f. The Examiner can value a maximum of 100 digital answer booklets per day (i.e. 50 digital answer booklets in each session).
- g. The evaluator posts the marks in the space provided against each question; check total for each script, save marks after evaluating all the pages of scripts and finalize & export the bundle.
- h. The average of the marks of the two evaluations shall be considered as the marks secured by the candidate.
- i. If the difference in awarded marks between First Evaluation and Second evaluation is more than 15% then the third Examiner shall evaluate the script.
  - i. If the difference in awarded marks between the third Evaluation and best of the previous two evaluations is below 15% then the average of the best of the previous two evaluations and the third evaluation shall be the final awarded marks.
  - ii. If the difference in awarded marks between the third Evaluation and lower marks of the previous two evaluations is below 15% then the average of the lower of previous two evaluations and the third evaluation shall be the final awarded marks.
  - iii. If the difference between 1<sup>st</sup> and 3<sup>rd</sup> evaluation is more than 15% and also the difference between 2<sup>nd</sup> and 3<sup>rd</sup> evaluations is more than 15%, then the third evaluation marks and the nearest among 1<sup>st</sup> and 2<sup>nd</sup> evaluation marks shall be averaged, provided the 3<sup>rd</sup> evaluation marks shall not be in between 1<sup>st</sup> and 2<sup>nd</sup> evaluation marks. Otherwise all the three evaluation marks shall be averaged.

### Scrutiny

After completion of the digital valuation, the ACE arranges for scrutiny by appointing staff for the same. If there is any discrepancy in the evaluated answer booklets as identified by the scrutinizer (i.e., non-valuated answers, wrong-posting etc.) that should be reported to the evaluator through ACE and required corrections have to be made by the evaluator with approval.

### Grading System

- a. As a measure of the student's performance, a 10-point Absolute Grading System using the following letter grades (UGC Guidelines) and corresponding percentage of marks shall be followed.

% of Marks Secured (Class Intervals)	UG		PG	
	Letter (UGC Guidelines)	Grade Points	Letter (UGC Guidelines)	Grade Points
<b>Credit Courses</b>				
≥ 90% and ≤ 100%	O (Outstanding)	10	O (Outstanding)	10
≥ 80% and < 90%	A <sup>+</sup> (Excellent)	9	A <sup>+</sup> (Excellent)	9
≥ 70% and < 80%	A (Very Good)	8	A (Very Good)	8
≥ 60% and < 70%	B <sup>+</sup> (Good)	7	B <sup>+</sup> (Good)	7
≥ 50% and < 60%	B (above Average)	6	B (Average)	6
≥ 40% and < 50%	C (Average)	5	F (Fail)	0
< 40%	F (Fail)	0	-	-
Absent	Ab	0	Ab	0
<b>Mandatory Courses</b>				
≥ 40%	S (Satisfactory)			
< 40%	U (Unsatisfactory)			

### Results Processing and Publishing

Upon completion of scrutiny cum validation, the ACE proceeds for processing of results with an administrative approval from COE.

The processing of result is as follows:

- a. The concerned ACE has to process results and intimates the same to COE.
- b. The COE intimates the Head of the Institution to arrange for a meeting with result declaration committee.
- c. The Head of the Institution conducts a meeting with result declaration committee.
- d. The committee reviews the results and may or may not recommend the subject moderation / grafting / grace marks provision as mentioned in 8.4.2 to 8.4.4.
- e. After the discussions, the committee submits the final recommendations to the Head of the Institution to publish the results.
- f. The controller of examinations will arrange for publication of results through website of college as per the directions of the head of the institution along with notification of Revaluation.

### **Marks exemption for PHC students**

For PHC students' exemption of minimum pass marks would be 10% less in comparison to the normal students.

### **Subject Moderation Procedures**

The process is applicable to theory subjects and moderation marks will be added to external marks.

- i) When the percentage of pass is less than 30% in a subject then 4 marks will be added to the external marks for those candidates who have secured at least one mark limited to maximum marks.
- ii) When the percentage of pass is more than 30% and less than 50% in a subject, then 3 marks will be added to the external marks for those candidates who have secured at least one mark limited to maximum marks.

### **Grafting Procedures**

GRAFTING is provided to the students with one or two backlogs in 6<sup>th</sup> semester or 8<sup>th</sup> semester only for the benefit of their placements or fulfilling graduation requirements. For this, 1% of the marks to the maximum of 6 marks from any of the passed subjects in that semester is taken and added to the failed subject(s) in the same semester.

### **Grace marks**

There is provision for the student to apply for grace marks to a maximum of 0.15% of total marks of in the course when the student fails in one or two theory subjects (except labs, seminars, project and comprehensive viva-voce examinations) and is unable to complete the degree.

### **Revaluation**

There is a provision for revaluation of failed or passed theory subjects and evaluation is done in absence of the student. The procedure for revaluation is as follows:

- a. Notification for Revaluation will be given by the COE on the day of results declaration.
- b. The ACE arranges the subject wise digitized answer booklets of applicants by matching bar-code with corresponding Hall Ticket Numbers.
- c. Faculty other than the first examiner is identified by the COE for Revaluation.
- d. The appointed examiner is given access to evaluate the digitized answer booklets.
- e. In the revaluation, if the marks secured are less than the previous marks awarded then the previous marks awarded hold good and there is no change in the status.

- f. In the revaluation, if the variation in the marks is less than or equal to 15% of awarded marks, then previous marks secured by the candidate holds good.
- g. If the variation is more than 15% of the awarded marks, then it will be sent to the third valuation. The marks obtained in the third valuation will be compared with the first and the second valuation.
  - i) If the difference in awarded marks between the third evaluation and best of the previous two evaluations is below 15% then, the average of the best of the previous two evaluations and the third evaluation shall be considered as the final awarded marks.
  - ii) If the difference in awarded marks between the third evaluation and lower marks of the previous two evaluations is below 15% then, the average of the lower of previous two evaluations and the third evaluation shall be considered as the final awarded marks.
  - iii) If the difference between 1<sup>st</sup> and 3<sup>rd</sup> evaluation is more than 16% and also the difference between 2<sup>nd</sup> and 3<sup>rd</sup> evaluations is more than 15%, then the third evaluation marks and the nearest among 1<sup>st</sup> and 2<sup>nd</sup> evaluation marks shall be averaged, provided the 3<sup>rd</sup> evaluation marks shall not be in between 1<sup>st</sup> and 2<sup>nd</sup> evaluation marks. Otherwise all the three evaluation marks shall be averaged.

### **Challenge Valuation**

The challenge valuation is a facility given to the student where the valuation is done in the presence of the student. Challenge valuation of failed or passed subjects shall be performed as per the following norms.

- a. Applications after revaluation for challenging the semester end examination marks are submitted within one week from the date of declaration of Revaluation results.
- b. The request for revaluation by challenge must be made in the prescribed format along with the fee prescribed.
- c. The challenge revaluation will be carried out by a three member committee comprising an external subject expert nominated by the Principal, the faculty member chosen by the student and the BOS Chairman.
- d. Reflection of change in the marks after challenge evaluation will be done only if the difference is equal to or above 15% of the maximum marks in the concerned subject.
- e. After the challenge valuation, if the grade is improved or there is a change in the status i.e., fail to pass, the improved grade shall be notified, otherwise, the previous grade will remain.
- f. Challenge valuation fee will be refunded, if the difference in the grade obtained has two jumps when compared with the grade secured earlier otherwise the fee paid will be forfeited.

### **Tabulation and Declaration of Results**

After the completion of Revaluation / Challenge Valuation, the Controller of Examinations updates the revaluation marks and generates and publishes the results along with grade points in the website upon the approval of Head of the Institution.

### **Supplementary Theory / Practical Examinations**

- a. The supplementary examinations are conducted twice in a year at the end of odd and even semesters.
- b. The semester end supplementary examinations shall be conducted till the next regulation comes into force for that semester, after the conduct of the last set of regular examinations under the present regulation. Thereafter, supplementary examinations will be conducted in the equivalent courses.

### **Advanced Supplementary Examinations for UG Programs**

- a. Candidate(s), who failed in IV-B.Tech.-II-Semester (end semester in the programme) can appear for advanced supplementary examination which will be conducted within one month after declaration of the revaluation results.
- b. However, those candidates who fail even in advanced supplementary examinations shall appear for subsequent examination along with regular candidates at the end of the IV-B.Tech.-II-Semester only.

### **Permission for Scribe**

- a. Candidates in need of scribe should apply with genuine reasons and following evidences:
  - Medical Certificate issued by a Civil Surgeon working in a Government Hospital.
  - Photo of the student / candidate highlighting the inability to appear for the examination.
  - The Particulars of proposed scribe i.e., name, address, qualifications, photo and present occupation. The scribe should not exceed intermediate qualification.
  - A letter from the scribe stating that he / she is willing to act as scribe.
  - A copy of the certificate of scribe's qualification along with recent photograph duly attested by the head of the institution.
- b. The COE then verifies the details of the scribe, approves the same as per norms and provides a separate room and invigilator for all the examinations.

### **Court Cases**

- a. The students who are permitted to write the examinations as per the court orders are not allowed to study the next semester until the court gives necessary order.
- b. Any Court Case is clearly indicated in the D form by encircling the Hall Ticket number in red ink and indicating as CC (Court Case).
- c. The Answer booklet of such students is sent to ACE along with a copy of D-form and the question paper.
- d. Even though the student is permitted to write the examination by the court order and is absent for a particular examination, the copy of D-form marked as absent and CC is sent to ACE.

### **Answer booklet safe custody**

The answer booklets are to be stacked in racks with proper ventilation, free from termites/ pests. Information about each answer-booklet in a bundle is kept for ease of retrieval at a later stage as per requirement. The answer booklets storage area is required to be fumigated and aired periodically for preservation without any damage. The Examination in-charge shall be responsible for accounting and proper storage of answer booklets till destruction.

### **Destruction of Answer Book**

The answer booklets will be preserved for a minimum a period of eight years. Once clear instructions are issued by the Principal, all evaluated answer books will be destroyed by shredding after 8 years from the date of admission into the programme. A certificate is issued by the Controller of Examinations, indicating details of answer books that have been shredded.

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## **COMMITTEES FOR EXAMINATION PROCESS**

The following committees are framed for the smooth functioning of examination activities.

1. Examination Committee
2. Question Paper Moderation Committee
3. Malpractice Prevention Committee
4. Results Processing & Declaration Committee

### **10.1 Examination Committee**

The members of the examination committee are

- i) The Head of the Institution - Chairman.
- ii) Three Senior Faculty Members.
- iii) The Controller of Examinations - Member Secretary.
- iv) Additional Controllers of Examinations.

**Duties and Responsibilities:** The committee shall ensure

- a. Proper organization of paper setting, moderation, conduct of examination, digital evaluation, results processing, declaration of results and all examination related works.
- b. Timely execution of examination schedules.
- c. The smooth conduct of examination under strict vigilance.
- d. Suitable punishment based on the recommendations of the Malpractice Prevention Committee for students.
- e. Appropriate punishment for faculty, paper setters, examiners, moderators, valuers, referees, staff or any other persons, connected with the examination activities on sue motto basis.
- f. Examination reforms from time to time.
- g. To hold meetings at least twice in the semester and as the case may be.

### **Question Paper Moderation Committee**

The questions / question papers received from the question paper setters shall be moderated by the committee in the office of the Controller of examinations confidentially before the commencement of that examination. The members of the question paper moderation committee consists of

- i) Controller of Examinations.
- ii) Additional Controllers of Examinations.
- iii) Subject Expert nominated by the BOS with approval of Principal.
- iv) Observer as appointed by the Principal.

**The moderators shall observe the following guidelines:**

- a. Check the course code, course name, time allotted, number of questions, distribution of marks, total marks, instructions given to the students.
- b. Keep the level of language of questions moderate which the candidates can understand and ensure that the question paper can be attempted in the given time.
- c. Ensure that the question papers are free from typographical and grammatical errors.
- d. Ensure that the questions are evenly distributed over the entire syllabus in accordance with the scheme of examination.
- e. Ensure that the desired course outcomes which are mentioned in the syllabus are being met in the question paper both at the level of the particular course and the problem level.

- f. Ensure that questions are not repeated.
- g. All above corrections need to be acknowledged on hard copy of the question paper and instructed for printing.

**Malpractice Prevention Committee - Students**

The committee shall examine the student’s malpractice and indiscipline cases occurred, while conducting the examinations and recommend appropriate punishment to the examination committee after taking explanation from the student and concerned invigilator as per the malpractice rules mentioned below. The committee consists of

- i) Controller of Examinations - Chairman
- ii) Addl. Controller of Examinations - Convener
- iii) Observer - Member
- iv) Subject Expert - Member
- v) Head of the Department of which the student belongs to - Member
- vi) The Invigilator concerned - Member

**Disciplinary Action for Improper Conduct in Examinations:**

S. No.	Nature of Malpractices / Improper Conduct	Punishment
1(a)	Possesses or keeps accessible in examination hall, any paper, note book, programmable calculators, Cell phones, pager, palm computers or any other form of material concerned with or related to the subject of the examination (theory or practical) in which he is appearing but has not made use of (material shall include any marks on the body of the candidate which can be used as an aid in the subject of the examination)	Expulsion from the examination hall and cancellation of the performance in that subject only.
1(b)	Gives assistance or guidance or receives it from any other candidate orally or by any other body language methods or communicates through cell phones with any candidate or persons in or outside the exam hall in respect of any matter.	Expulsion from the examination hall and cancellation of the performance in that subject only of all the candidates involved. In case of an outsider, he will be handed over to the police and a case is registered against him.
2	Has copied in the examination hall from any paper, book, programmable calculators, palm computers or any other form of material relevant to the subject of the examination (theory or practical) in which the candidate is appearing.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted to appear for the remaining examinations of the subjects of that Semester/year. The Hall Ticket of the candidate is to be cancelled and sent to the Principal.
3	Impersonates any other candidate in connection with the examination.	The candidate who has impersonated shall be expelled from examination hall. The candidate is also debarred and forfeits the seat. The performance of the original candidate who has been impersonated, shall be cancelled in all the subjects of the examination (including practical’s and project work) already appeared and shall not be allowed to appear for examinations of the remaining subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all examinations.

		The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat. If the imposter is an outsider, he will be handed over to the police and a case is registered against him.
4	Smuggles in the Answer book or additional sheet or takes out or arranges to send out the question paper during the examination or answer book or additional sheet, during or after the examination.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.
5	Uses objectionable, abusive or offensive language in the answer paper or in letters to the examiners or writes to the examiner requesting him to award pass marks.	Cancellation of the performance in that subject.
6	Refuses to obey the orders of the Addl. Controller of examinations / any officer on duty or misbehaves or creates disturbance of any kind in and around the examination hall or organizes a walk out or instigates others to walk out, or threatens the addl. Controller of examinations or any person on duty in or outside the examination hall of any injury to his person or to any of his relations whether by words, either spoken or written or by signs or by visible representation, assaults the addl. Controller of examinations, or any person on duty in or outside the examination hall or any of his relations, or indulges in any other act of misconduct or mischief which result in damage to or destruction of property in the examination hall or any part of the College campus or engages in any other act which in the opinion of the officer on duty amounts to use of unfair means or misconduct or has the tendency to disrupt the orderly conduct of the examination.	In case of students of the college, they shall be expelled from examination halls and cancellation of their performance in that subject and all other subjects the candidate(s) has (have) already appeared and shall not be permitted to appear for the remaining examinations of the subjects of that semester/year. The candidates also are debarred and forfeit their seats. In case of outsiders, they will be handed over to the police and a police case is registered against them.
7	Leaves the exam hall taking away answer script or intentionally tears of the script or any part thereof inside or outside the examination hall.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.
8	Possess any lethal weapon or firearm in the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the



		remaining examinations of the subjects of that semester/year. The candidate is also debarred and forfeits the seat.
9	If student of the college, who is not a candidate for the particular examination or any person not connected with the college indulges in any malpractice or improper conduct mentioned in clause 6 to 8.	Student of the colleges expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred and forfeits the seat. Person(s) who do not belong to the College will be handed over to police and, a police case will be registered against them.
10	Comes in a drunken condition to the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year.
11	Copying detected on the basis of internal evidence, such as, during valuation or during special scrutiny.	Cancellation of the performance in that subject and all other subjects the candidate has appeared including practical examinations and project work of that semester/year examinations.
12	If any malpractice is detected which is not covered in the above clauses 1 to 11 shall be reported to the principal for further action to award suitable punishment.	

### **Punishments to paper setter/examiner/moderator/evaluator/teacher/other persons involved in unfair means / malpractice**

In every case, where a person performing examination duty is found using or attempting to use unfair means / malpractice at the examination following punishment may be imposed by examination committee. The Committee shall recommend punishment after due consideration of the type of use of unfair means / malpractice and remarks of the COE.

<b>Sl. No.</b>	<b>Allegation</b>	<b>Punishment</b>
1	Providing assistance to any candidate or any other person in any unauthorized manner in examination hall.	Rs. 500 and debarring from any subsequent examination(s) up to a maximum of three examinations including the re-examination.
2	Taking assistance from any other person in unauthorized manner for confidential work.	
3	Deliberately disclosing confidential things	Rs. 1000 and debarring from any subsequent examination / examinations up to a maximum of five examinations including the re-examination.
4	Assisting the candidate for smuggling in/out, replacing an answer-book or its any continuation sheet during examination.	
5	Assisting the candidate for getting impersonated by any other person in the examination.	
6	Any other case of use of unfair means.	
7	Leaving examination hall in any unauthorized manner	Rs 500
8	Remaining absent in any unauthorized manner for examination duty.	Rs 500
9	Using indecent and/or abusive language against the higher authorities during examination.	Debarring from any subsequent examination/examinations up to a maximum of five examinations including the re-examination and additional monetary fine.
10	Any other case of negligence of duty.	

## **Results Processing & Declaration Committee**

The members of the results processing & declaration committee are

1. Head of the Institution - Chairman
2. University Nominee - Member
3. Governing Body Nominee - Member
4. Senior faculty - Member
5. Controller of Examinations - Member Secretary

**The role of the Committee:** The committee ensures

- a. That the Head of the Institution conducts a meeting with result declaration committee.
- b. To review and comment on standards of question paper.
- c. To check the scheme of evaluation of each and every question paper.
- d. To conduct post-audit for evaluation process, at random.
- e. To check whether the moderation process / grafting / grace marks is in accordance or not.
- f. The publication of the results after the final recommendations.
- g. To notify the results through website of college along with notification of revaluation / challengevaluation.
- h. To declare the final results after revaluation / challenge valuation and issue further necessaryinstructions.

Date: 01.08.2023

**EXAMINATION COMMITTEE**

The Controller of Examinations is the officer-in-charge responsible in the process of pre-examination, during-examination and post-examination related work of all programs. In this process two Additional Controllers of Examinations assist the Controller of Examinations. Following are the list of examination committee members.

S.No	Name	Designation	Role
1	Mr. D. Upendra Chary	Asst. Prof., Mechanical	<b>Controller of Examinations</b>
2	Dr. M. Sri Rama Lakshmi Reddy	Assoc. Prof., CSE	Addl. Controller -I
3	Mr. K. Srinivasa Rao	Assoc. Prof., CSE	Addl. Controller -II
4	Mrs. Manikyamma	Assistant	Jr. Asst. Exam Branch
5	Mrs. Gita Chand	Assistant	Jr. Asst. Exam Branch
6	Mr. Kiran	Assistant	Jr. Asst. Exam Branch
7	Mr. G Gotham Kamakshaiah	Assistant	Jr. Asst. Exam Branch
8	Mrs. Lalitha	Assistant	Jr. Asst. Exam Branch
9	Mrs. M. Saritha	Assistant	Jr. Asst. Exam Branch
10	Mrs. V Kavitha	Assistant	Jr. Asst. Exam Branch
11	Mrs. P Rajyalaxmi	Assistant	Jr. Asst. Exam Branch
12	Mr. M. Mahipal Reddy	Assistant	System Admin.
13	Mr. M Ravi	Asst. Prof., CSE	Department Incharge, CSE
14	Mrs. Padmapriya	Asst. Prof., ECE	Department Incharge, ECE
15	Mr. Venugopal Rao	Asst. Prof., CSM	Department Incharge, CSM
16	Mr. Manikandan	Asst. Prof., CSD	Department Incharge, CSD
17	Mrs. M Akhila Reddy	Asst. Prof., MBA	Department Incharge, MBA
18	Mrs. Hinuja	Asst. Prof., H&S	Department Incharge, H&S

**Duties and Responsibilities of the Exam Branch Committee:**

- Maintain the student master record and university correspondence.
- Maintain the record of internal/end examination including laboratory results.
- Maintain the record of malpractices.
- Maintain the record of detained students list.
- Maintain the record of students credits.
- Maintain the record of supplementary students list.
- The answer scripts of internal exam and laboratory exams should be kept under safe custody.
- Display all the results the notice board soon after with announcement of result of each examination.
- The stationery related to examinations should be supplied only from the exam branch and maintain the account properly.

- Prepare internal/external examinations time table and display in the notice board in advance. A copy of the same should be submitted to A.O., Heads and Principal.
- The lab examinations time tables should be prepared after consultation with the concerned dept. head.
- Appoint the examiners for internal/external examinations with the consultation of the Principal and prepare appointment order in this regard and the same should be given to the examiners. All the process should be carried out confidentially.
- Invigilation duties should be prepared in advance and informed to the concerned invigilators.
- Collect the Question papers along with required no. of Xerox copies in the sealed covers and supply the required no. of question papers to the exam halls 5 minutes before commencement of exam.
- Seating plan and numbering should be made and have to be displayed in the notice board and respective exam halls in advance.
- Make necessary arrangements for end examinations as per JNTU norms.
- Collect the final list of students from the office and allot the Roll numbers as per JNTU norms and submit the list to A.O., Heads and the Principal.
- Collect the answer scripts after completion of the exams. Segregate the sheets according to the subject. Handover the same to the concerned faculty. The corrected answer scripts to be taken back along with marks in the stipulated time frame.
- Collect the examination, late and condonation fee from the students according to the dates prescribed by JNTU.
- Prepare the list of students attendance in the form of above 75%, between 65% -75% and below 65% i.e. detained. This is to be prepared at the end of semester/academic year and submit to the University along with hall tickets and fee in the stipulated time.
- The required submission to JNTU related to the examinations i.e. Marks, Attendance, malpractice cases etc. should be made in the stipulated time given by the JNTU.
- The marks list duly signed by the concerned faculty members should be collected.
- Maintain the record of issued hall tickets.
- Prepare the list of remuneration for examiners/ invigilators as per JNTU norms, collect the amount from the office, disburse and maintain the account.

  
01/08/2023  
PRINCIPAL

**Copy submitted to Secretary**

**Copy to:** 1. All HOD's      2. All Concerned      3. Notice Board

Principal  
CMR INSTITUTE OF TECHNOLOGY  
Kandlakota (V), Medchal,  
Hyderabad- 501 401.  
4. Office File.

## Examination reforms

The college keeps its examination system open for modifications and thus strengthens it from time to time, ensuring the system fool proof and address the grievances of students, if any. The institutional reforms in all the activities of the examination system are kept at par with the reforms pushed by the AICTE for various engineering disciplines. The drivers for reforms in examination system of Indian engineering education taken up by the premier technical institutions have been incorporated into our examination system and they include OBE- frame work for assessment process, evaluation of higher order abilities and professional skills in different forms like MOOCs, internship experience and project works, Bloom's taxonomy for assessment design etc.

The following significant reforms were effected in the Examination system.

- Credit system was introduced for the benefit of the students.
- Surprise Test(s) /Project works and assignments are made part of evaluation.
- Tools of information technology are utilized for most of the activities associated with the conduct of examinations, evaluation and declaration of results.
- Continuous Internal Assessment (CIA) includes Mid examinations twice in a semester for each course, periodical assignments/tests/etc. to keep the students meaningfully engaged with the subject content throughout the semester.

Reforms	Positive Impact
4 sets of question papers are maintained for each subject / course	Confidentiality in the question paper selection
Setting the question papers from all the units with internal choice and moderation of question papers.	1. Maintain standards and coverage of syllabus among all the units 2. Students are required to study all the units in a given course 3. Improve the course outcomes by Page 2 of 2 implementing internal choice
Preparation of detailed scheme of evaluation by internal subject / course experts	1. Uniformity in the evaluation among the evaluators 2. Fair judgment for the students
Appointment of squad consisting of senior faculty members of other reputed institutions and internal faculty to monitor the semester end examinations	Strict vigilance for smooth conduct of examinations
Establishment of Spot evaluation center	1. Confidentiality and custody of answer booklets are ensured 2. Declaration of results within the stipulated time
Establishment of CCTV Surveillance System	1. Continuous monitoring of activities of examination section and spot evaluation process 2. Restricted entry and surveillance of the entry of un authorized persons into the examination section 3. CCTVs in the vicinity of the examination rooms to curb untoward incidents of malpractice
Encoding and decoding of answer booklets	Provides confidentiality and unbiased evaluation.
Automation of examination management system	1. Improvement in reliability, efficiency, security, transparency, confidentiality and accuracy in the entire process 2. Software developed by the institute provides flexibility to incorporate autonomous curriculum requirements
Advance Supplementary examinations and timely publication of results & issuing necessary certificates in time.	Provides more scope to final year students for their placements and higher studies
Inclusion of security features in grade sheets as well as in answer booklets	Chances of manipulations are nullified.

  
**Controller of Examination**  
 Controller of Examinations  
 CMR Institute of Technology  
 (UGC AUTONOMOUS)  
 Kandlakoya (V), Medchal Road, Hyd-501 401.

  
**PRINCIPAL**  
 Principal  
**CMR INSTITUTE OF TECHNOLOGY**  
 Kandlakoya (V), Medchal Road,  
 Hyderabad-501 401.

## IAQC Audit on Examination Procedure

### Exam System Audit (2022-23) by IQAC-CMRIT

Examination System Audit for the academic year 2022-23 was conducted on Wednesday 11th March 2023.

#### Objective:

Examination and evaluation are important part of learning process. Objective of examination is to have self assessment of learning and to award for performance. Both these objectives are meant to motivate the learner to make efforts to understand, emulate and to put in practice the knowledge acquired. Therefore, it is a continuous process.

#### Schedule of Visit

S.No.	Time	Activity	Who will present/Discuss	Venue
1	10.00AM	Welcome Note	IQAC Co0ordinator	Exam cell
2	10.05AM	Address by Principal	Principal	Exam cell Exam cell
3	10.20AM	Presentation by COE	COE	Exam cell
4	10.45AM	Exam cell audit; Document Verification	COE & Experts	Exam cell
5	1 PM	Lunch		Exam cell
6	1.45PM	Exam cell audit; Document Verification	COE & Experts	Exam cell
7	04.00PM	Exam cell audit report preparation & Concluding comments by experts	Experts	Exam cell
8	04.30PM	Vote of Thanks	COE	Exam cell

The audit began with welcoming of Audit members by IQAC Coordinator. Followed by the Principal address about the academic development of college, achievements of students and about the Evaluation methods.

Then Controller of Examination presented an overview of Examination and Evaluation Process in which examination reforms made under autonomy, salient features of examination system, special provisions made for conduction of examinations of PWD Students and the entire examination process of the autonomous CMRIT schema.

Then Committee members interacted with COE, ACOE to understand various policies, rules and regulations followed for the examination in detail.

The committee did evaluation of some of the important parameters / processes which are bench mark for exam cell administration and verified the documentation of various examination processes. Committee members gone through the Infrastructure facilities, arrangement in the Exam Cell.

Committee members have appreciated some of the practices run by the college for examinations also have given suggestions on few points.

The committee members finally submitted the report with the appropriate remarks and suggestions.

The valuable suggestions and remarks given by external experts will be useful for the examination section to further develop and strengthen the system.

Full day activity ended with vote of thanks extended by COE.

## Examination Committee

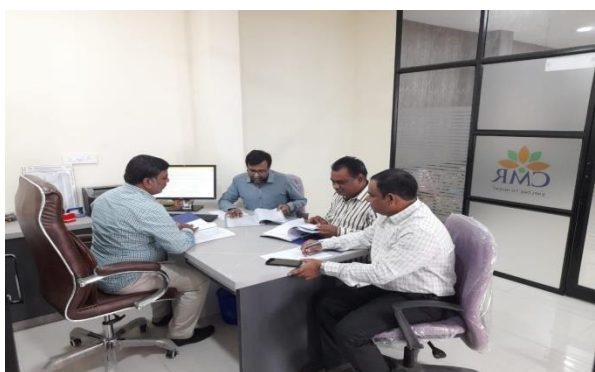
Following committee members visited for Examination System Audit

S.No.	Name of Committee member	Contact details	Designation
01	Dr. K. Ramakrishn	mrcetexambranch@gmail.com	COE-MRCET
02	Dr. K. Srinivasrao	<a href="mailto:examinations@cmrcet.org">examinations@cmrcet.org</a>	COE-CMRCET
03	P. Pavan Kumar		Professor CSE dept

### Reforms Initiated by IQAC (ATR):

- Importance on practical and skill based learning with resultant equal weightage of theory and practical component.
- Creation of Question bank and generation of question paper through software.

### Examination Audit



**COMMUNICATION WITH UNIVERSITY** 14.04.2023

**MINUTES OF THE RESULTS DECLARATION COMMITTEE MEETING**


The Meeting of Examinations and Results Committee is held on **14.04.2023** at 09:30 A.M. in Principal's Board Room, CMR Institute of Technology, Kandlakoya(V), Medchal District, Hyderabad – 501 401.

Dr. B. Sathyanarayana, Principal & Chairman, Results Declaration Committee welcomed all the following members, presented the results of I B.Tech, M.Tech & MBA I Sem Regular (R22), I B.Tech I & II Sem Supplementary (R17, R18 & R20), I M.Tech I & II Sem Supplementary (R20), I MBA I & II Sem Supplementary (R17 & R20) End Examinations held in March 2023.

**Communication with University**

S. No.	Name & Designation of the Member	Designation & Official Address	Contact No.	Status	Signature
1	Dr. B. Satyanarayana	Principal, CMRIT	8008557624	Chairman	
2	Dr. M Nagaratna	Professor Addl. Controller of Examinations, JNTUH	9948688672	University Nominee (Nominated by the Vice Chancellor, JNTUH, Hyd.)	
3	Dr. Vinit Kumar Gunjan	Dean Academics, CSE Department	9441328438	Member (Nominated by the Principal, CMRIT)	
4	Dr. K Praveen Kumar	Coordinator IQAC, ECE Department	9491545650	Member (Nominated by the Principal, CMRIT)	
5	Mr. D. Upendra Chary	Asst. Professor in ME & Controller of Examinations, CMRIT	9247963534	Member Secretary (Nominated by the Principal, CMRIT)	
6	Mr. K Srinivasa Rao	Assoc. Professor in CSE & Addl. Controller of Examinations-I, CMRIT	9440138419	Member (Nominated by the Principal, CMRIT)	
7	Dr. M S R Lakshmi Reddy	Assoc. Professor in CSE & Addl. Controller of Examinations-II, CMRIT	9989698489	Member (Nominated by the Principal, CMRIT)	
8	Dr. K Niranjan Reddy	Assoc. Professor in ECE & HOD of ECE Department	8008557615	Member (Nominated by the Principal, CMRIT)	



9	Dr.K Pradeep Reddy	Assoc.Professor in CSE & HOD of CSE Department	8008557616	Member (Nominated by the Principal, CMRIT)	
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The Controller of Examinations presented a report on results of UG & PG courses for analysis and approval by the members of the committee. After thorough analysis and deliberations all the members are in opinion that there is no requirement of moderation / grafting for any subject or courses. The members satisfied and approved the same unanimously for releasing the results.








The Chairman concluded the meeting and thanked all the members.

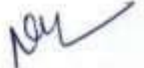

20.03.2023

### MINUTES OF THE RESULTS DECLARATION COMMITTEE MEETING

The Meeting of Examinations and Results Committee is held on **20.03.2023** at 10:00 A.M. in Principal's Board Room, CMR Institute of Technology, Kandlakoya(V), Medchal District, Hyderabad – 501 401.

Dr. B. Sathyanarayana, Principal & Chairman, Results Declaration Committee welcomed all the following members, presented the results of II B.Tech I Sem Regular (R20), II B.Tech I & II Sem Supplementary (R17, R18 & R20), II M.Tech I Sem Regular (R20), II M.Tech I Sem Supplementary (R20), II MBA I Sem Regular (R20), II MBA I & II Sem Supplementary (R18 & R20) End Examinations held in February 2023.

S. No.	Name & Designation of the Member	Designation & Official Address	Contact No.	Status	Signature
1	Dr. B. Satyanarayana	Principal, CMRIT	8008557624	Chairman	
2	Dr. M Nagaratna	Professor Addl. Controller of Examinations, JNTUH	9948688672	University Nominee (Nominated by the Vice Chancellor, JNTUH, Hyd.)	
3	Dr. Vinit Kumar Gunjan	Dean Academics, CSE Department	9441328438	Member (Nominated by the Principal, CMRIT)	
4	Dr. K Praveen Kumar	Coordinator IQAC, ECE Department	9491545650	Member (Nominated by the Principal, CMRIT)	
5	Mr. D. Upendra Chary	Asst. Professor in ME & Controller of Examinations, CMRIT	9247963534	Member Secretary (Nominated by the Principal, CMRIT)	
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8	Dr.K Niranjan Reddy	Assoc.Professor in ECE & HOD of ECE Department	8008557615	Member (Nominated by the Principal, CMRIT)	
9	Dr.K Pradeep Reddy	Assoc.Professor in CSE & HOD of CSE Department	8008557616	Member (Nominated by the Principal, CMRIT)	

The Controller of Examinations presented a report on results of UG & PG courses for analysis and approval by the members of the committee. After thorough analysis and deliberations all the members are in opinion that there is no requirement of moderation / grafting for any subject or courses. The members satisfied and approved the same unanimously for releasing the results.

The Chairman concluded the meeting and thanked all the members.



02.01.2023

**MINUTES OF THE RESULTS DECLARATION COMMITTEE MEETING**

The Meeting of Examinations and Results Committee is held on **02.01.2023** at 09:30 A.M. in Principal's Board Room, CMR Institute of Technology, Kandlakoya(V), Medchal District, Hyderabad – 501 401.

Dr. B. Sathyanarayana, Principal & Chairman, Results Declaration Committee welcomed all the following members, presented the results of III B.Tech I Sem Regular (R20), III B.Tech I & II Sem Supplementary (R17 & R18), IV B.Tech I Sem Regular (R18), IV B.Tech I Sem Supplementary (R17 & R18) held in the month of December 2022.

S. No.	Name & Designation of the Member	Designation & Official Address	Contact No.	Status	Signature
1	Dr. B. Satyanarayana	Principal, CMRIT	8008557624	Chairman	
2	Dr. M Nagaratna	Professor Addl. Controller of Examinations, JNTUH	9948688672	University Nominee (Nominated by the Vice Chancellor, JNTUH, Hyd.)	
3	Dr. Vinit Kumar Gunjan	Dean Academics, CSE Department	9441328438	Member (Nominated by the Principal, CMRIT)	
4	Dr. K Praveen Kumar	Coordinator IQAC, ECE Department	9491545650	Member (Nominated by the Principal, CMRIT)	
5	Mr. D. Upendra Chary	Asst. Professor in ME & Controller of Examinations, CMRIT	9247963534	Member Secretary (Nominated by the Principal, CMRIT)	
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8	Dr.K Niranjan Reddy	Assoc.Professor in ECE & HOD of ECE Department	8008557615	Member (Nominated by the Principal, CMRIT)	
9	Dr.K Pradeep Reddy	Assoc.Professor in CSE & HOD of CSE Department	8008557616	Member (Nominated by the Principal, CMRIT)	

The Controller of Examinations presented a report on results of UG courses for analysis and approval by the members of the committee. After thorough analysis and deliberations all the members are in opinion that there is no requirement of moderation / grafting for any subject or courses. The members satisfied and approved the same unanimously for releasing the results.


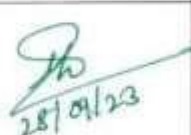




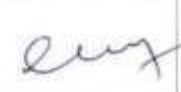
The Chairman concluded the meeting and thanked all the members.


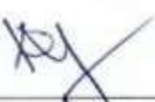
28.09.2023

### MINUTES OF THE RESULTS DECLARATION COMMITTEE MEETING

The Meeting of Examinations and Results Committee is held on **28.09.2023** at 11:30 A.M. in Principal's Board Room, CMR Institute of Technology, Kandlakoya(V), Medchal District, Hyderabad – 501 401.

Dr. B. Sathyanarayana, Principal & Chairman, Results Declaration Committee welcomed all the following members, presented the results of I B.Tech II Sem Regular (R22), I B.Tech I & II Sem Supplementary (R17, R18 & R22), I MBA II Sem Regular (R22), I MBA I & II Sem Supplementary (R20 & R22), I M.Tech II Sem Regular (R22), I M.Tech I & II Sem Supplementary (R20 & R22), End Examinations held in September 2023.

S. No.	Name & Designation of the Member	Designation & Official Address	Contact No.	Status	Signature
1	Dr. B. Satyanarayana	Principal, CMRIT	8008557624	Chairman	
2	Dr. M Nagaratna	Professor Addl. Controller of Examinations, JNTUH	9948688672	University Nominee (Nominated by the Vice Chancellor, JNTUH, Hyd.)	
3	Dr. Vinit Kumar Gunjan	Dean Academics, CSE Department	9441328438	Member (Nominated by the Principal, CMRIT)	
4	Dr. K Praveen Kumar	Coordinator IQAC, ECE Department	9491545650	Member (Nominated by the Principal, CMRIT)	
5	Mr. D. Upendra Chary	Asst. Professor in ME & Controller of Examinations, CMRIT	9247963534	Member Secretary (Nominated by the Principal, CMRIT)	
6	Mr. K Srinivasa Rao	Assoc. Professor in CSE & Addl. Controller of Examinations-I, CMRIT	9440138419	Member (Nominated by the Principal, CMRIT)	
7	Dr. M S R Lakshmi Reddy	Assoc. Professor in CSE & Addl. Controller of Examinations-II, CMRIT	9989698489	Member (Nominated by the Principal, CMRIT)	

8	Dr.K Niranjan Reddy	Assoc.Professor in ECE & HOD of ECE Department	8008557615	Member (Nominated by the Principal, CMRIT)	
9	Dr.K Pradeep Reddy	Assoc.Professor in CSE & HOD of CSE Department	8008557616	Member (Nominated by the Principal, CMRIT)	

The Controller of Examinations presented a report on results of UG & PG courses for analysis and approval by the members of the committee. After thorough analysis and deliberations all the members are in opinion that there is no requirement of moderation / grafting for any subject or courses. The members satisfied and approved the same unanimously for releasing the results.

The Chairman concluded the meeting and thanked all the members.

04.09.2023

**MINUTES OF THE RESULTS DECLARATION COMMITTEE MEETING**

The Meeting of Examinations and Results Committee is held on **04.09.2023** at 10:30 A.M. in Principal's Board Room, CMR Institute of Technology, Kandlakoya(V), Medchal District, Hyderabad – 501 401.

Dr. B. Sathyanarayana, Principal & Chairman, Results Declaration Committee welcomed all the following members, presented the results of II B.Tech II Sem Regular (R20), II B.Tech I & II Sem Supplementary (R17, R18 & R20), I B.Tech I & II Sem Supplementary (R20), IV B.Tech II Sem Supplementary (R17 & R18), II MBA II Sem Regular (R20), II MBA I & II Sem Supplementary (R18 & R20), II M.Tech I Sem Supplementary (R20), End Examinations held in August/September 2023.

S. No.	Name & Designation of the Member	Designation & Official Address	Contact No.	Status	Signature
1	Dr. B. Satyanarayana	Principal, CMRIT	8008557624	Chairman	
2	Dr. M Nagaratna	Professor Addl. Controller of Examinations, JNTUH	9948688672	University Nominee (Nominated by the Vice Chancellor, JNTUH, Hyd.)	
3	Dr. Vinit Kumar Gunjan	Dean Academics, CSE Department	9441328438	Member (Nominated by the Principal, CMRIT)	
4	Dr. K Praveen Kumar	Coordinator IQAC, ECE Department	9491545650	Member (Nominated by the Principal, CMRIT)	
5	Mr. D. Upendra Chary	Asst. Professor in ME & Controller of Examinations, CMRIT	9247963534	Member Secretary (Nominated by the Principal, CMRIT)	
6	Mr. K. Srinivasa Rao	Assoc. Professor in CSE & Addl. Controller of Examinations-I, CMRIT	9440138419	Member (Nominated by the Principal, CMRIT)	
7	Dr. M S R Lakshmi Reddy	Assoc. Professor in CSE & Addl. Controller of Examinations-II, CMRIT	9989698489	Member (Nominated by the Principal, CMRIT)	



8	Dr.K Niranjan Reddy	Assoc.Professor in ECE & HOD of ECE Department	8008557615	Member (Nominated by the Principal, CMRIT)	
9	Dr.K Pradeep Reddy	Assoc.Professor in CSE & HOD of CSE Department	8008557616	Member (Nominated by the Principal, CMRIT)	

The Controller of Examinations presented a report on results of UG & PG courses for analysis and approval by the members of the committee. After thorough analysis and deliberations all the members are in opinion that there is no requirement of moderation / grafting for any subject or courses. The members satisfied and approved the same unanimously for releasing the results.

The Chairman concluded the meeting and thanked all the members.

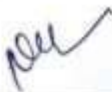

05.06.2023

### MINUTES OF THE RESULTS DECLARATION COMMITTEE MEETING

The Meeting of Examinations and Results Committee is held on **05.06.2023** at 10:30 A.M. in Principal's Board Room, CMR Institute of Technology, Kandlakoya(V), Medchal District, Hyderabad – 501 401.

Dr. B. Sathyanarayana, Principal & Chairman, Results Declaration Committee welcomed all the following members, presented the results of III B.Tech II Sem Regular (R20), III B.Tech I Sem Supplementary (R17, R18 & R20), III B.Tech II Sem Supplementary (R17 & R18) End Examinations held in May 2023.

S. No.	Name & Designation of the Member	Designation & Official Address	Contact No.	Status	Signature
1	Dr. B. Satyanarayana	Principal, CMRIT	8008557624	Chairman	
2	Dr. M Nagaratna	Professor Addl. Controller of Examinations, JNTUH	9948688672	University Nominee (Nominated by the Vice Chancellor, JNTUH, Hyd.)	
3	Dr. Vinit Kumar Gunjan	Dean Academics, CSE Department	9441328438	Member (Nominated by the Principal, CMRIT)	
4	Dr. K Praveen Kumar	Coordinator IQAC, ECE Department	9491545650	Member (Nominated by the Principal, CMRIT)	
5	Mr. D. Upendra Chary	Asst. Professor in ME & Controller of Examinations, CMRIT	9247963534	Member Secretary (Nominated by the Principal, CMRIT)	
6	Mr. K Srinivasa Rao	Assoc. Professor in CSE & Addl. Controller of Examinations-I, CMRIT	9440138419	Member (Nominated by the Principal, CMRIT)	
7	Dr. M S R Lakshmi Reddy	Assoc. Professor in CSE & Addl. Controller of Examinations-II, CMRIT	9989698489	Member (Nominated by the Principal, CMRIT)	

8	Dr.K Niranjan Reddy	Assoc.Professor in ECE & HOD of ECE Department	8008557615	Member (Nominated by the Principal, CMRIT)	
9	Dr.K Pradeep Reddy	Assoc.Professor in CSE & HOD of CSE Department	8008557616	Member (Nominated by the Principal, CMRIT)	

The Controller of Examinations presented a report on results of UG courses for analysis and approval by the members of the committee. After thorough analysis and deliberations all the members are in opinion that there is no requirement of moderation / grafting for any subject or courses. The members satisfied and approved the same unanimously for releasing the results.


The Chairman concluded the meeting and thanked all the members.


19.05.2023

**MINUTES OF THE RESULTS DECLARATION COMMITTEE MEETING**

The Meeting of Examinations and Results Committee is held on **19.05.2023** at 09:30 A.M. in Principal's Board Room, CMR Institute of Technology, Kandlakoya(V), Medchal District, Hyderabad – 501 401.

Dr. B. Sathyanarayana, Principal & Chairman, Results Declaration Committee welcomed all the following members, presented the results of IV B.Tech II Sem Regular (R18), IV B.Tech I & II Sem Supplementary (R17&R18) End Examinations held in April 2023.

S. No.	Name & Designation of the Member	Designation & Official Address	Contact No.	Status	Signature
1	Dr. B. Sathyanarayana	Principal, CMRIT	8008557624	Chairman	
2	Dr. M Nagaratna	Professor Addl. Controller of Examinations, JNTUH	9948688672	University Nominee (Nominated by the Vice Chancellor, JNTUH, Hyd.)	
3	Dr. Vinit Kumar Gunjan	Dean Academics, CSE Department	9441328438	Member (Nominated by the Principal, CMRIT)	
4	Dr. K Praveen Kumar	Coordinator IQAC, ECE Department	9491545650	Member (Nominated by the Principal, CMRIT)	
5	Mr. D. Upendra Chary	Asst. Professor in ME & Controller of Examinations, CMRIT	9247963534	Member Secretary (Nominated by the Principal, CMRIT)	
6	Mr. K Srinivasa Rao	Assoc. Professor in CSE & Addl. Controller of Examinations-I, CMRIT	9440138419	Member (Nominated by the Principal, CMRIT)	
7	Dr. M S R Lakshmi Reddy	Assoc. Professor in CSE & Addl. Controller of Examinations-II, CMRIT	9989698489	Member (Nominated by the Principal, CMRIT)	
8	Dr. K Niranjan Reddy	Assoc. Professor in ECE & HOD of ECE Department	8008557615	Member (Nominated by the Principal, CMRIT)	

9	Dr.K Pradeep Reddy	Assoc.Professor in CSE & HOD of CSE Department	8008557616	Member (Nominated by the Principal, CMRIT)	
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The Controller of Examinations presented a report on results of UG courses for analysis and approval by the members of the committee. After thorough analysis and deliberations all the members are in opinion that there is no requirement of moderation / grafting for any subject or courses. The members satisfied and approved the same unanimously for releasing the results.

The Chairman concluded the meeting and thanked all the members.

# MODERATOR APPOINTMENT



## CMR INSTITUTE OF TECHNOLOGY

((Approved by AICTE, Permanently Affiliated to JNTUH, Hyderabad, Accredited by NBA and NAAC with 'A' Grade)  
Kandlakoya, Medchal Road, Hyderabad-501401  
UGC Autonomous



### Controller of Examinations Examinations Branch

11<sup>th</sup> November 2023

### Letter of Appointment

The following faculty members are appointed as moderator for the respective subjects for IV B.Tech I Semester Supply (R17) Examinations to be held from 20<sup>th</sup> November 2023. It is requested to attend the assigned duty on same day at 12:10 PM sharply.

S.No.	Date	Subject Name	Subject Expert
1	20/11/2023	Network Security & Cryptography / Linux Programming (17CS4101PC/17CS3106PC)	Mr.Manikandan.J
2	22/11/2023	Big Data Analytics (17CS4102PC)	Dr.Dhanalakshmi
3	24/11/2023	Machine Learning (17CS4103PC)	Mr.V.Devi Priya
4	27/11/2023	Environmental Impact Assessment (17CE4104OE)	Mr.K.Srinivas
5	29/11/2023	Artificial Intelligence (17CS4105PE)	Ms.B.Surekha

#### Duties of Moderator:

- Hand over the mobile and other personal belongings at Examination Branch.
- Check the question paper relevance to the syllabus
- See to that blooms taxonomy is followed.
- Modify the irrelevant /out of syllabus questions with brief explanation.
- Moderator has to be with examination branch till the paper is distributed to students.

02/11/23  
Addl. Controller of Examinations-II

11/11/23  
Controller of Examinations

Copy to

1. Examination file
2. HOD CSE
3. Concerned Faculty.



# CMR INSTITUTE OF TECHNOLOGY

## UGC AUTONOMOUS




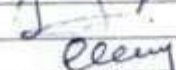
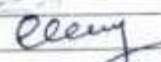
(Approved by AICTE, Permanently Affiliated to JNTUH, Hyderabad, Accredited by NBA and NAAC with 'A' Grade)  
Kandlakoya (V), Medchal Road, Hyderabad – 501 401  
Ph No. 08418-200720

### EXAMINATION CELL QUESTION PAPER MODERATION REPORT

1. Name of the Moderator : V. Surekha ✓
2. Designation : Asst. prof
3. Date and Time of moderation held : 05/12/23, 12:10 pm
4. Name of the Examination : IV B.Tech - I SEM END EXAMINATIONS (SUPPLY)
5. Subject with Code : Artificial Intelligence [17CS4105 PE]
6. Date and Time of Examination : 05/12/23, 11:00 pm to 02:00 pm
7. Report on the question Paper :
  - a. whether subject code & name, time allotted, number of questions, distribution of marks, coverage of syllabus, total marks, instructions given to the students are correct : YES / NO  
If No, Comment: \_\_\_\_\_
  - b. Whether the questions are framed on the basis of blooms taxonomy and mapped with CO – PO as mentioned in the syllabus : YES / NO  
If No, Comment: \_\_\_\_\_
  - c. Whether the questions are framed in simple & meaningful language without typographical & grammatical errors to avoid any ambiguities : YES / NO  
If No, Comment: \_\_\_\_\_
  - d. Whether the questions can be attempted within the given time : YES / NO  
If No, Comment: \_\_\_\_\_
  - e. Whether any questions are repeated : YES / NO  
If Yes, Comment: \_\_\_\_\_
  - f. Rate the overall quality of the question paper (1 to 5) : 5/4/3/2/1  
(5: Excellent; 4: Very Good; 3: Good; 2: Satisfactory; 1: Unsatisfactory)
  - g. Suggestions, if any: \_\_\_\_\_

  
Signature of the Moderator

#### Signatures of Question Paper Moderation Committee Members

S. No.	Name and Designation of the Faculty	Role	Signature
1	D Upendra Chary	COE	
2	K Srinivasa Rao	ACE - I	
3	MSR Laxmi Reddy	ACE - II	

# SAMPLE QUESTION PAPER

Code No.: 17CS41069E

R17

HT.No.

R

0

## CMR INSTITUTE OF TECHNOLOGY: HYDERABAD

UGC AUTONOMOUS

IV - B.Tech - I - Semester End Examination(Supply)- November- 2023

ARTIFICIAL INTELLIGENCE

(CSE)

[Time: 3 Hours]

[Max. Marks: 70]

Note:

1. This question paper contains two parts A and B.
2. Part A is compulsory which carries 20 marks. Answer all questions in Part A.
3. Part B consists of 5 Units. Answer any one full question from each unit. Each question carries 10 marks and may have 4, 6, 8 or 10 sub questions.
4. Illustrate your answers with NEAT sketches wherever necessary.

PART-A

10 X 2M = 20 M

S.No	Question	Answer Taxonomy Level	CO	PO
1	What is Artificial Intelligence? What are the Applications of Artificial Intelligence?	L1	1	1,2,3,6,12
2	List out the steps involved in solving 8-Queen's Problem.	L1	1	1,2,3,6,12
3	What are the properties of Search Algorithms?	L1	2	1,2,3,6,12
4	Differentiate Informed and Uninformed Search Algorithms.	L2	2	1,2,3,6,12
5	What are the three Axioms of Probability?	L1	3	1,2,3,6,12
6	Why do we need Temporal Probabilistic Model?	L1	3	1,2,3,6,12
7	What is MDP?	L1	4	1,2,3,6,12
8	Define Utility Function.	L1	4	1,2,3,6,12
9	What do you mean by Reinforcement Learning?	L1	5	1,2,3,6,12
10	Differentiate Positive Reinforcement and Negative Reinforcement.	L2	5	1,2,3,6,12

PART-B

5 X 10M = 50 M

11.A	Explain about the major categories of Artificial Intelligence.	L2	1	1,2,3,6,12
OR				
11.B	Elaborate in detail about different types of Agent's Architecture.	L2		

12.A	Elaborate about Greedy's Best First Search Algorithm with an example.	L2	2	1,2,3,6,12
OR				
12.B	Explain in detail about A* Search with an example.	L2	2	1,2,3,6,12
13.A	Explain in detail about Bayesian Networks with Burglary Alarm example.	L2	3	1,2,3,6,12
OR				
13.B	Illustrate about Hidden Markov Model in detail.	L2		1,2,3,6,12
14.A	Explain about Axioms in Utility Theory with Dining Restaurant example.	L2	4,5	1,2,3,6,12
OR				
14.B	Discuss about Value Iteration.	L2	4	1,2,3,6,12
15.A	Explain about Direct Utility Estimation and Adaptive Dynamic Programming.	L2	5	1,2,3,6,12
OR				
15.B	Explain in detail about Q-Learning with an example.	L2	5	1,2,3,6,12



Code No.: ITCSE4108PE

R17 H.T.No.

R 0

**CMR INSTITUTE OF TECHNOLOGY: HYDERABAD**  
**UGC AUTONOMOUS**  
**IV - B.Tech - I - Semester End Examination(Supply) - November - 2023**  
**ARTIFICIAL INTELLIGENCE**

(CSE)

[Time: 3 Hours]

[Max. Marks: 70]

Note: 1. This question paper contains two parts A and B.

2. Part A is compulsory which carries 20 marks. Answer all questions in Part A

3. Part B consists of 5 Units. Answer any one full question from each unit. Each question carries 10 marks and may have i, ii, iii as sub questions.

4. Illustrate your answers with NEAT sketches wherever necessary.

PART - A

10 X 2M = 20 M

S.No	Question	Blooms Taxonomy Level	CO	PO
1	What is Artificial Intelligence? What are the Applications of Artificial Intelligence?	L1	1	1,2,3,6,12
2	List out the steps involved in solving 8 - Queen's Problem.	L1	1	1,2,3,6,12
3	What are the properties of Search Algorithms?	L1	2	1,2,3,6,12
4	Differentiate Informed and Uninformed Search Algorithms.	L2	2	1,2,3,6,12
5	What are the three Axioms of Probability?	L1	3	1,2,3,6,12
6	Why do we need Temporal Probabilistic Model?	L1	3	1,2,3,6,12
7	What is MDP?	L1	4	1,2,3,6,12
8	Define: Utility Function	L1	4	1,2,3,6,12
9	What do you mean by Reinforcement Learning?	L1	5	1,2,3,6,12
10	Differentiate Positive Reinforcement and Negative Reinforcement	L2	5	1,2,3,6,12

PART - B

5 X 10M = 50 M

11.A	Explain about the major categories of Artificial Intelligence.	L2	1	1,2,3,6,12
OR				
11.B	Elaborate in detail about different types of Agent's Architecture.	L2		

12.A	Elaborate about Greedy's Best First Search Algorithm with an example.	L2	2	1,2,3,6,12
OR				
12.B	Explain in detail about A* Search with an example.	L2	2	1,2,3,6,12
13.A	Explain in detail about Bayesian Networks with Burglary Alarm example.	L2	3	1,2,3,6,12
OR				
13.B	Illustrate about Hidden Markov Model in detail.	L2		1,2,3,6,12
14.A	Explain about Axioms in Utility Theory with Dining Restaurant example.	L2	4,3	1,2,3,6,12
OR				
14.B	Discuss about Value Iteration.	L2	4	1,2,3,6,12
15.A	Explain about Direct Utility Estimation and Adaptive Dynamic Programming.	L2	5	1,2,3,6,12
OR				
15.B	Explain in detail about Q - Learning with an example.	L2	5	1,2,3,6,12

# Sample Day-to-Day Evaluation



**CMR INSTITUTE OF TECHNOLOGY**

(UGC AUTONOMOUS)

(Approved by AICTE, New Delhi, Permanently Affiliated to JNTUH, Hyderabad, Accredited by NBA & NAAC with A Grade)

Kandlakoya (V), Medchal Road, Hyderabad - 501 401.  
Ph : 8008557612, 08418 - 200720, Fax : 08418 - 200240  
www.cmronline.ac.in

Estd.: 2005



DEPARTMENT OF CSE (AI&ML)

## STUDENT ATTENDANCE REGISTER

# PRACTICAL

ACADEMIC YEAR : 2022 -2023

I / II /  III / IV -  B.Tecg. / M. Tech / MBA-I / II - SEM

Sem Starts from 18/7/22 to 19/11/2022

Subject : ..... ATT .....

Section : ..... C .....

Faculty Name (i): ..... N. SURESH .....

(ii): ..... S. PARAMESH .....

*Safe custody of this register will be the  
sole responsibility of the teacher*

## INSTRUCTIONS

Faculty is requested to maintain the Attendance Registers always up-to-date, observing the following points:

### **Lab Schedule**

At the beginning of the Academic year / Semester, the faculty should give their teaching schedule in the format mentioned overleaf.

### **Attendance**

1. Every 2hr / 3hr. period is equal to one "**Lab Session**".
2. Attendance may be taken either at the beginning or at the end of the lab session and it is mandatory to enter the same in the campus software after the completion of the lab.
3. No student should be allowed to attend the lab session, if he / she is late by 5 minutes from the commencement of the lab. In the case of Morning session, another 5 minutes of grace time may be allowed.
4. At the time of taking attendance, 'A' should be marked against the names of students who are absent. Attendance of the students' present should be marked by cumulative numbers.
5. While marking the attendance, avoid overwriting / modifications.
6. The registers should always be up-to-date and readily available for inspection by the University, Management, Director, Principal or Head of the Department.
7. Every fortnight the faculty has to verify the attendance in both attendance register and campus software. During verification any discrepancy is found bring it to the notice of the HOD/Principal.
8. It is mandatory for the faculty to submit monthly attendance to examination branch through HOD.
9. **After each lab session, a brief description of the experiment covered should be entered and signed by the faculty in the provided space.**
10. The Faculty has to obtain the signature of Head of the Department every fortnight and the Dean/Principal every month.

### **Day-to-Day Work Evaluation & Internal Examination**

The Faculty has to

1. Assess the day-to-day performance of the student in the experiment / Program on the basis of the parameters provided in the register and enter the marks (out of 20) obtained by each student in each lab session, in the space provided.
2. Calculate the average marks of day-to-day performance mid-term examination wise and enter the same in the space provided.
3. Conduct the mid-term internal lab examination for 10 marks.
4. Calculate CIE by taking the sum of average of day-to-day work evaluation & the internal Lab examination (20+10=30 Marks), enter the marks in the space provided and submit the same to the Examination Cell through Head of the Department.
5. Final CIE marks are calculated by taking 80% weightage from best of the two CIE and 20% weightage from the least scored and the faculty has to post the same in the attendance register and submit the same to the Examination Cell through Head of the Department immediately.

### **Warning to the Students - for Shortage of Attendance / Absence**

If a student is continuously absent or irregular, he / she may fall short of attendance, the faculty should warn such student and if this continues further, it should be brought to the notice of the HOD / Principal and the same must be informed to Parent / Guardian.

## CMR INSTITUTE OF TECHNOLOGY

**Vision:** To create world class technocrats for societal needs.

**Mission:** Impart global quality technical education for a better future by providing appropriate learning environment through continuous improvement and customization.

**Quality Policy:** Strive for global excellence in academics & research to the satisfaction of students and stakeholders.

### Department of Civil Engineering (CE)

**Vision:** To be a centre of excellence that nurtures technically competent civil engineers and promotes high-end research to meet the global challenges.

**Mission:** Provide fundamentals and emerging technical skills to design, build, operate and manage the infrastructure requirements of the society through education, training, research and consultancy.

#### Programme Educational Objectives (PEOs):

**PEO1:** Graduate will build successful career in the diversified sectors of the engineering industry and/or higher studies by acquiring knowledge in mathematical, scientific and engineering fundamentals.

**PEO2:** Graduate will plan, analyze and design civil engineering systems with societal responsibility.

**PEO3:** Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.

### Department of Mechanical Engineering (ME)

**Vision:** To be a centre of excellence committed to provide quality education and research for nurturing technically competent and socially responsible mechanical engineering professionals

**Mission:** Provide state-of-art technical knowledge, research and consultancy in collaboration with industries and R&D organizations to meet the global and societal challenges in the field of mechanical engineering.

#### Programme Educational Objectives (PEOs):

**PEO1:** Graduate will have effective foundation in mathematics, science, engineering, technology, management, humanities and various other interdisciplinary subjects for successful career in mechanical engineering and related fields.

**PEO2:** Graduate will be able to pursue higher education and research and/or become an entrepreneur / innovator to design and develop mechanical systems to address technical, business and global challenges.

**PEO3:** Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.

### Department of Electronics & Communication Engineering (ECE)

**Vision:** To be a centre of excellence in the field of electronics and communication engineering where learners are nurtured in a scholarly environment to meet global challenges

**Mission:** Provide conducive environment to hone up the learners' technical skills by imparting quality education in the field of electronics and communication engineering to fulfill societal needs

#### Programme Educational Objectives (PEOs):

**PEO1:** Graduate will have effective foundation in mathematics, science, engineering, technology, management, humanities and various other interdisciplinary subjects for successful career in electronics and communication engineering and related fields.

**PEO2:** Graduate will be able to design and develop innovative systems that contribute to socio-economic development and/or pursue higher education and research.

**PEO3:** Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.

### Department of Computer Science & Engineering (CSE)

**Vision:** To be a model for academic excellence and research in the field of computer science and engineering that prepares competent professionals with innovative skills, moral values and societal concern.

**Mission:** Impart quality education through state-of-art curriculum, conducive learning environment and research with scope for continuous improvement leading to overall professional success.

### **Programme Educational Objectives (PEOs):**

**PEO1:** Graduate will be capable of practicing principles of computer science & engineering, mathematics and scientific investigation to solve the problems that are appropriate to the discipline.

**PEO2:** Graduate will be an efficient software engineer in diverse fields and will be a successful professional and/or pursue higher education and research.

**PEO3:** Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.

### **Programme Outcomes (POs):**

1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multi disciplinary settings.
10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multi disciplinary environments.
12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

### **Department of Master of Business Administration (MBA)**

**Vision:** To create management professionals for global needs.

**Mission:** Impart quality education by integrating the concepts of management and research through state-of-art curriculum for continuous improvement and professional success.

### **Programme Educational Objectives (PEOs):**

**PEO1:** Graduate will have effective foundation in principles of management and various other multidisciplinary areas for successful career.

**PEO2:** Graduate will be able to pursue higher education and research and/or become an entrepreneur / innovator to design and develop management systems to address technical, business and global challenges.

**PEO3:** Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing business environment by engaging in lifelong learning.

### **Programme Outcomes (POs):**

1. Apply knowledge of management theories and practices to solve business problems.
2. Foster Analytical and critical thinking abilities for data-based decision making.
3. Develop Value based Leadership ability.
4. Understand, analyze and communicate global, economic, legal, and ethical aspects of business.
5. Lead themselves and others in the achievement of organizational goals, contributing effectively to a team environment.

Sl. No.	Roll No.	NAME	I - WEEK					II - WEEK					III - WEEK					IV - WEEK					V - WEEK					VI - WEEK					VII - WEEK					VIII - WEEK											
			Dt. 18-7-22					Dt. 23-7-22					Dt. 29-7-22					Dt. 05-8-22					Dt. 11-8-22					Dt. 17-8-22					Dt. 23-8-22					Dt. 29-8-22											
			Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D							
1	6601A	A. Manish	1	5	5	5	U	1	2	5	5	5	20	3	5	5	5	5	20	4	5	5	5	5	20	5	5	5	5	5	20	6	5	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20
2	6602	A. Varsha	1	5	5	5	20	2	5	5	3	18	3	5	5	5	20	A	→	→	→	→	4	5	5	5	5	20	5	5	5	3	18																
3	6603	V. Reshik	A	→	→	→	→	1	5	5	3	18	2	5	5	5	19	A	→	→	→	→	3	5	5	5	19	4	5	5	5	20																	
4	6604	A. Jawahar Reddy	1	5	5	5	20	A	→	→	→	→	2	5	5	5	19	3	5	5	5	20	4	5	5	3	18	5	5	5	5	20																	
5	6605	B. Sai Akshith	A	→	→	→	→	1	5	5	5	20	2	5	5	5	19	A	→	→	→	→	A	→	→	→	→	3	5	5	3	18																	
6	6606	B. Manish Surya	1	5	5	5	20	2	5	5	5	19	3	5	5	5	18	A	→	→	→	→	A	→	→	→	→	4	5	5	5	19																	
7	6607	B. Raghuma Reddy	A	→	→	→	→	A	→	→	→	→	1	5	5	5	20	A	→	→	→	→	2	5	5	3	18	3	5	5	5	19																	
8	6608	B. Sai prasad	A	→	→	→	→	A	→	→	→	→	1	5	5	5	20	A	→	→	→	→	2	5	5	5	20	3	5	5	3	18																	
9	6609	B. Varun	1	5	5	3	18	2	5	5	5	19	3	5	5	5	20	4	5	5	5	20	5	5	5	5	19	6	5	5	5	20																	
10	6600	C. Nishil Kumar Patil	A	→	→	→	→	1	5	5	5	19	2	5	5	5	20	A	→	→	→	→	A	→	→	→	→	3	5	5	5	19																	
11	6601	C. pavani Gupta	A	→	→	→	→	1	5	5	5	20	A	→	→	→	→	2	5	5	5	19	A	→	→	→	→	3	5	5	3	18																	
12	6602	C. Greshma	1	5	5	5	20	A	→	→	→	→	2	5	5	5	20	A	→	→	→	→	3	5	5	5	20	4	5	5	3	18																	
13	6603	C. Rahul	A	→	→	→	→	1	5	5	5	19	2	5	5	5	20	A	→	→	→	→	A	→	→	→	→	3	5	5	5	19																	
14	6604	D. Bharath Kumar	1	5	5	3	18	2	5	5	5	20	A	→	→	→	→	A	→	→	→	→	3	5	5	5	20	4	5	5	5	20																	
15	6605	G. Chakresh Reddy	A	→	→	→	→	1	5	5	5	20	2	5	5	5	19	A	→	→	→	→	3	5	5	5	20	4	5	5	5	19																	
16	6606	G. RRSN Varsha	1	5	5	3	18	A	→	→	→	→	2	5	5	5	20	A	→	→	→	→	A	→	→	→	→	3	5	5	3	18																	
17	6607	G. Manoj Kumar	A	→	→	→	→	1	5	5	5	20	2	5	5	5	19	3	5	5	5	20	A	→	→	→	→	4	5	5	5	19																	
18	6608	G. Satvik	A	→	→	→	→	1	5	5	5	20	2	5	5	3	18	A	→	→	→	→	A	→	→	→	→	3	5	5	5	20																	
19	6609	G. Harika	1	5	5	5	20	2	5	5	5	20	3	5	5	5	19	A	→	→	→	→	4	5	5	5	20	5	5	5	3	18																	
20	6600	G. Vinay Sai Rahul	1	5	5	5	20	2	5	5	5	19	3	5	5	3	18	4	5	5	5	20	5	5	5	5	19	6	5	5	5	19																	

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Sl. No.	Roll No.	NAME	I - WEEK					II - WEEK					III - WEEK					IV - WEEK					V - WEEK					VI - WEEK					VII - WEEK					VIII - WEEK																								
			Dt. 16-7-22					Dt. 23-7-22					Dt. 30-7-22					Dt. 6-8-22					Dt. 13-8-22					Dt. 20-8-22					Dt. 27-8-22					Dt. 3-9-22																								
			Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D																				
21	66E1	G. Nethisha	1	S	S	S	S	20	2	S	S	S	S	20	3	S	S	S	S	20	4	S	S	S	S	20	5	S	S	S	S	20	6	S	S	S	S	20	7	S	S	S	S	20	8	S	S	S	S	20	9	S	S	S	S	20	10	S	S	S	S	20
22	66E2	K. Hemant Kumar	A	→	→	→	→	→	1	S	S	S	S	19	2	S	S	S	S	20	A	→	→	→	→	→	3	S	S	S	S	18	4	S	S	S	S	19																								
23	66E3	K. Sairom	1	S	S	S	S	20	2	S	S	S	S	20	A	→	→	→	→	→	A	→	→	→	→	→	3	S	S	S	S	20	4	S	S	S	S	20																								
24	66E4	K. Pavani	1	S	S	S	S	20	2	S	S	S	S	19	3	S	S	S	S	20							→	→	→	→	→	→	4	S	S	S	S	18	5	S	S	S	S	19																		
25	66E5	K. Rohith	A	→	→	→	→	→	1	S	S	S	S	19	A	→	→	→	→	→	A	→	→	→	→	→	→	→	→	→	→	→	2	S	S	S	S	20	3	S	S	S	S	18																		
26	66E6	K. Manikanta	A	→	→	→	→	→	1	S	S	S	S	20	2	S	S	S	S	19	A	→	→	→	→	→	→	→	→	→	→	→	3	S	S	S	S	20	A	→	→	→	→	→																		
27	66E7	K. Chandan Rathi	A	→	→	→	→	→	A	→	→	→	→	→	1	S	S	S	S	20	A	→	→	→	→	→	→	→	→	→	→	→	2	S	S	S	S	20	3	S	S	S	S	18																		
28	66E8	K. Sadvik	A	→	→	→	→	→	1	S	S	S	S	20	2	S	S	S	S	20	A	→	→	→	→	→	→	→	→	→	→	→	3	S	S	S	S	20	4	S	S	S	S	20																		
29	66E9	K. Sathvika	A	→	→	→	→	→	1	S	S	S	S	20	A	→	→	→	→	→	A	→	→	→	→	→	→	→	→	→	→	→	2	S	S	S	S	20	A	→	→	→	→	→																		
30	66F0	M. Sugandh	1	S	S	S	S	20	2	S	S	S	S	19	3	S	S	S	S	20	4	S	S	S	S	20	A	→	→	→	→	→	→	→	→	→	→	→	5	S	S	S	S	20																		
31	66F1	M. Pooja	A	→	→	→	→	→	A	→	→	→	→	→	A	→	→	→	→	→	A	→	→	→	→	→	→	→	→	→	→	→	1	S	S	S	S	18	2	S	S	S	S	19																		
32	66F2	M. Swathi	1	S	S	S	S	20	A	→	→	→	→	→	→	→	→	→	→	→	2	S	S	S	S	19	A	→	→	→	→	→	→	→	→	→	→	→	3	S	S	S	S	20	4	S	S	S	S	19												
33	66F3	M. Abdul Waleem	A	→	→	→	→	→	A	→	→	→	→	→	A	→	→	→	→	→	→	→	→	→	→	→	1	S	S	S	S	20	2	S	S	S	S	20	A	→	→	→	→	→																		
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Wg (T)	Test-I	TOTAL	IX - WEEK					X - WEEK					XI - WEEK					XII - WEEK					XIII - WEEK					XIV - WEEK					XV - WEEK					XVI - WEEK					MID-II			FINAL (30) (80% Best-20% Least)																													
			Dt	Hr	A	B	C	D	T	Dt	Hr	A	B	C	D	T	Dt	Hr	A	B	C	D	T	Dt	Hr	A	B	C	D	T	Dt	Hr	A	B	C	D	T	Dt	Hr	A	B	C	D	T	Avg (T)		Test-II	TOTAL																											
20	10	30	9	5	5	5	5	20	10	5	5	5	5	5	20	11	5	5	5	5	5	20	12	5	5	5	5	5	20	13	5	5	5	5	5	20	14	5	5	5	5	5	20	15	5	5	5	5	5	20	16	5	5	5	5	5	20	20	10	30	30														
13	7	20	5	X	X	X	U	19	6	5	5	5	U	19	7	5	5	5	S	20	8	5	5	U	19	9	5	5	5	20	10	5	5	5	20	11	5	5	5	20	12	5	5	5	20	13	5	5	5	20	14	5	5	5	20	15	5	5	5	20	16	5	5	5	20	20	10	30	30						
13	9	22	5	X	X	S	3	18	6	5	5	5	S	20	7	5	5	5	U	19	8	5	5	5	S	20	9	5	5	5	20	10	5	5	5	20	11	5	5	5	20	12	5	5	5	20	13	5	5	5	20	14	5	5	5	20	15	5	5	5	20	16	5	5	5	20	20	10	30	30					
14	9	23	6	5	5	5	S	20	7	5	5	5	S	20	8	5	5	5	S	20	9	5	5	5	S	20	10	5	5	5	20	11	5	5	5	20	12	5	5	5	20	13	5	5	5	20	14	5	5	5	20	15	5	5	5	20	16	5	5	5	20	20	10	30	30										
10	7	17	4	5	5	5	U	19	A	→	5	5	5	S	20	A	→	6	5	5	S	20	7	5	5	U	19	8	5	5	5	20	9	5	5	5	20	10	5	5	5	20	11	5	5	5	20	12	5	5	5	20	13	5	5	5	20	14	5	5	5	20	15	5	5	5	20	20	10	30	30				
10	3	13	4	5	5	5	S	20	A	→	5	5	5	U	19	6	5	5	S	20	7	5	5	5	S	20	8	5	5	5	20	9	5	5	5	20	10	5	5	5	20	11	5	5	5	20	12	5	5	5	20	13	5	5	5	20	14	5	5	5	20	15	5	5	5	20	20	10	30	30					
10	5	15	A	→	A	→	4	5	5	S	20	8	5	5	U	19	6	5	5	S	20	7	5	5	U	19	7	5	5	5	20	8	5	5	5	20	9	5	5	5	20	10	5	5	5	20	11	5	5	5	20	12	5	5	5	20	13	5	5	5	20	14	5	5	5	20	15	5	5	5	20	20	10	30	30
13	2	15	A	→	A	→	5	5	5	U	19	6	5	5	U	19	7	5	5	S	20	8	5	5	S	20	9	5	5	5	20	10	5	5	5	20	11	5	5	5	20	12	5	5	5	20	13	5	5	5	20	14	5	5	5	20	15	5	5	5	20	20	10	30	30										
7	9	16	3	5	5	5	S	20	4	5	5	5	S	20	5	5	5	S	20	6	5	5	S	20	7	5	5	5	20	8	5	5	5	20	9	5	5	5	20	10	5	5	5	20	11	5	5	5	20	12	5	5	5	20	13	5	5	5	20	14	5	5	5	20	15	5	5	5	20	20	10	30	30		
17	1	24	6	5	5	5	S	20	7	5	5	5	S	20	8	5	5	S	20	9	5	5	S	20	10	5	5	5	20	11	5	5	5	20	12	5	5	5	20	13	5	5	5	20	14	5	5	5	20	15	5	5	5	20	16	5	5	5	20	17	5	5	5	20	20	10	30	30							
6	7	13	3	5	5	5	U	19	4	5	5	5	U	19	5	5	5	U	19	6	5	5	U	19	7	5	5	S	20	8	5	5	S	20	9	5	5	S	20	10	5	5	S	20	11	5	5	S	20	12	5	5	S	20	13	5	5	S	20	14	5	5	S	20	15	5	5	S	20	20	10	30	30		
6	7	20	5	5	5	5	S	20	6	5	5	5	S	20	7	5	5	5	S	20	8	5	5	S	20	9	5	5	5	20	10	5	5	5	20	11	5	5	5	20	12	5	5	5	20	13	5	5	5	20	14	5	5	5	20	15	5	5	5	20	20	10	30	30											
6	7	13	3	5	5	5	U	19	4	5	5	5	S	20	5	5	5	U	19	6	5	5	S	20	7	5	5	S	20	8	5	5	S	20	9	5	5	S	20	10	5	5	S	20	11	5	5	S	20	12	5	5	S	20	13	5	5	S	20	14	5	5	S	20	15	5	5	S	20	20	10	30	30		

NOTE: A: Uniform Viva/Voice      B: Record, Observation      C: Performance of Experiment      D: Result      Total

Sl. No.	Roll No.	NAME	I - WEEK					II - WEEK					III - WEEK					IV - WEEK					V - WEEK					VI - WEEK					VII - WEEK					VIII - WEEK																																																																																																														
			Dt. 13-7-22					Dt. 20-7-22					Dt. 27-7-22					Dt. 03-8-22					Dt. 10-8-22					Dt. 17-8-22					Dt. 24-8-22					Dt. 31-8-22					Dt. 07-9-22																																																																																																									
			Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D																																																																																																										
1	66F4	N. Sadhvir	1	S	S	S	S	20	1	S	S	S	S	20	1	S	S	S	S	20	1	S	S	S	S	20	1	S	S	S	S	20	1	S	S	S	S	20	1	S	S	S	S	20	1	S	S	S	S	20	1	S	S	S	S	20	1	S	S	S	S	20	1	S	S	S	S	20																																																																																
2	66F5	N. Gayathri	1	S	S	S	S	20	2	S	S	S	S	19	3	S	S	S	S	20	4	S	S	S	S	19	5	S	S	S	S	20	6	S	S	S	S	19	7	S	S	S	S	20	8	S	S	S	S	19	9	S	S	S	S	20	10	S	S	S	S	19	11	S	S	S	S	20	12	S	S	S	S	19	13	S	S	S	S	20	14	S	S	S	S	19	15	S	S	S	S	20	16	S	S	S	S	19	17	S	S	S	S	20	18	S	S	S	S	19	19	S	S	S	S	20	20	S	S	S	S	19																										
3	66E6	P. Rutvik Reddy	A					A					A					A					1	S	S	S	S	18	2	S	S	S	S	19	3	S	S	S	S	18	4	S	S	S	S	19	5	S	S	S	S	18	6	S	S	S	S	19	7	S	S	S	S	18	8	S	S	S	S	19	9	S	S	S	S	18	10	S	S	S	S	19	11	S	S	S	S	18	12	S	S	S	S	19	13	S	S	S	S	18	14	S	S	S	S	19	15	S	S	S	S	18	16	S	S	S	S	19	17	S	S	S	S	18	18	S	S	S	S	19	19	S	S	S	S	18	20	S	S	S	S	19						
4	66F7	P. VS Goatham	1	S	S	S	S	20	2	S	S	S	S	20	3	S	S	S	S	19	4	S	S	S	S	20	5	S	S	S	S	19	6	S	S	S	S	20	7	S	S	S	S	19	8	S	S	S	S	20	9	S	S	S	S	19	10	S	S	S	S	20	11	S	S	S	S	19	12	S	S	S	S	20	13	S	S	S	S	19	14	S	S	S	S	20	15	S	S	S	S	19	16	S	S	S	S	20	17	S	S	S	S	19	18	S	S	S	S	20	19	S	S	S	S	19	20	S	S	S	S	20																										
5	66F8	P. Samritha Reddy	1	S	S	S	S	20	2	S	S	S	S	20	3	S	S	S	S	18	4	S	S	S	S	18	5	S	S	S	S	20	6	S	S	S	S	19	7	S	S	S	S	20	8	S	S	S	S	19	9	S	S	S	S	20	10	S	S	S	S	19	11	S	S	S	S	20	12	S	S	S	S	19	13	S	S	S	S	20	14	S	S	S	S	19	15	S	S	S	S	20	16	S	S	S	S	19	17	S	S	S	S	20	18	S	S	S	S	19	19	S	S	S	S	20	20	S	S	S	S	19																										
6	66F9	P. Vijay Reddy	A					A					A					A					1	S	S	S	S	18	2	S	S	S	S	19	3	S	S	S	S	18	4	S	S	S	S	19	5	S	S	S	S	18	6	S	S	S	S	19	7	S	S	S	S	18	8	S	S	S	S	19	9	S	S	S	S	18	10	S	S	S	S	19	11	S	S	S	S	18	12	S	S	S	S	19	13	S	S	S	S	18	14	S	S	S	S	19	15	S	S	S	S	18	16	S	S	S	S	19	17	S	S	S	S	18	18	S	S	S	S	19	19	S	S	S	S	18	20	S	S	S	S	19						
7	66G0	D. purushothara	1	S	S	S	S	20	2	S	S	S	S	19	3	S	S	S	S	20	4	S	S	S	S	19	5	S	S	S	S	20	6	S	S	S	S	19	7	S	S	S	S	20	8	S	S	S	S	19	9	S	S	S	S	20	10	S	S	S	S	19	11	S	S	S	S	20	12	S	S	S	S	19	13	S	S	S	S	20	14	S	S	S	S	19	15	S	S	S	S	20	16	S	S	S	S	19	17	S	S	S	S	20	18	S	S	S	S	19	19	S	S	S	S	20	20	S	S	S	S	19																										
8	66G1	P. Ganesh	1	S	S	S	S	20	2	S	S	S	S	20	3	S	S	S	S	19	4	S	S	S	S	20	5	S	S	S	S	19	6	S	S	S	S	20	7	S	S	S	S	19	8	S	S	S	S	20	9	S	S	S	S	19	10	S	S	S	S	20	11	S	S	S	S	19	12	S	S	S	S	20	13	S	S	S	S	19	14	S	S	S	S	20	15	S	S	S	S	19	16	S	S	S	S	20	17	S	S	S	S	19	18	S	S	S	S	20	19	S	S	S	S	19	20	S	S	S	S	20																										
9	66G2	P. Shiva Ram	1	S	S	S	S	20	A					A					A					A					1	S	S	S	S	18	2	S	S	S	S	19	3	S	S	S	S	18	4	S	S	S	S	19	5	S	S	S	S	18	6	S	S	S	S	19	7	S	S	S	S	18	8	S	S	S	S	19	9	S	S	S	S	18	10	S	S	S	S	19	11	S	S	S	S	18	12	S	S	S	S	19	13	S	S	S	S	18	14	S	S	S	S	19	15	S	S	S	S	18	16	S	S	S	S	19	17	S	S	S	S	18	18	S	S	S	S	19	19	S	S	S	S	18	20	S	S	S	S	19
10	66G3	R. Vinutha	1	S	S	S	S	19	2	S	S	S	S	20	3	S	S	S	S	18	4	S	S	S	S	20	5	S	S	S	S	19	6	S	S	S	S	20	7	S	S	S	S	19	8	S	S	S	S	20	9	S	S	S	S	19	10	S	S	S	S	20	11	S	S	S	S	19	12	S	S	S	S	20	13	S	S	S	S	19	14	S	S	S	S	20	15	S	S	S	S	19	16	S	S	S	S	20	17	S	S	S	S	19	18	S	S	S	S	20	19	S	S	S	S	19	20	S	S	S	S	20																										
11	66G4	R. Shreyo	1	S	S	S	S	20	2	S	S	S	S	19	A					A					3	S	S	S	S	20	4	S	S	S	S	18	5	S	S	S	S	19	6	S	S	S	S	20	7	S	S	S	S	19	8	S	S	S	S	20	9	S	S	S	S	19	10	S	S	S	S	20	11	S	S	S	S	19	12	S	S	S	S	20	13	S	S	S	S	19	14	S	S	S	S	20	15	S	S	S	S	19	16	S	S	S	S	20	17	S	S	S	S	19	18	S	S	S	S	20	19	S	S	S	S	19	20	S	S	S	S	20																
12	66G5	R. Ajith Reddy	A					1	S	S	S	S	18	A					A					2	S	S	S	S	20	3	S	S	S	S	20	4	S	S	S	S	18	5	S	S	S	S	19	6	S	S	S	S	20	7	S	S	S	S	19	8	S	S	S	S	20	9	S	S	S	S	19	10	S	S	S	S	20	11	S	S	S	S	19	12	S	S	S	S	20	13	S	S	S	S	19	14	S	S	S	S	20	15	S	S	S	S	19	16	S	S	S	S	20	17	S	S	S	S	19	18	S	S	S	S	20	19	S	S	S	S	19	20	S	S	S	S	20											
13	66G6	S. dhana Sri	1	S	S	S	S	20	A					A					2	S	S	S	S	20	3	S	S	S	S	19	4	S	S	S	S	20	5	S	S	S	S	19	6	S	S	S	S	20	7	S	S	S	S	19	8	S	S	S	S	20	9	S	S	S	S	19	10	S	S	S	S	20	11	S	S	S	S	19	12	S	S	S	S	20	13	S	S	S	S	19	14	S	S	S	S	20	15	S	S	S	S	19	16	S	S	S	S	20	17	S	S	S	S	19	18	S	S	S	S	20	19	S	S	S	S	19	20	S	S	S	S	20																
14	66G7	S. Tabassum	1	S	S	S	S	19	2	S	S	S	S	20	3	S	S	S	S	19	4	S	S	S	S	18	5	S	S	S	S	20	6	S	S	S	S	19	7	S	S	S	S	20	8	S	S	S	S	19	9	S	S	S	S	20	10	S	S	S	S	19	11	S	S	S	S	20	12	S	S	S	S	19	13	S	S	S	S	20	14	S	S	S	S	19	15	S	S	S	S	20	16	S	S	S	S	19	17	S	S	S	S	20	18	S	S	S	S	19	19	S	S	S	S	20	20	S	S	S	S	19																										
15	66G8	S. Vignesh Varma	1	S	S	S	S	20	A					A					2	S	S	S	S	19	3	S	S	S	S	18	4	S	S	S	S	18	5	S	S	S	S	20	6	S	S	S	S	19	7	S	S	S	S	20	8	S	S	S	S	19	9	S	S	S	S	20	10	S	S	S	S	19	11	S	S	S	S	20	12	S	S	S	S	19	13	S	S	S	S	20	14	S	S	S	S	19	15	S	S	S	S	20	16	S	S	S	S	19	17	S	S	S	S	20	18	S	S	S	S	19	19	S	S	S	S	20	20	S	S	S	S	19																
16	66G9	S. Neetha	1	S	S	S	S	19	2	S	S	S	S	19	A					A					3	S	S	S	S	18	4	S	S	S	S	19	5	S	S	S	S	20	6	S	S	S	S	19	7	S	S	S	S	20	8	S	S	S	S	19	9	S	S	S	S	20	10	S	S	S	S	19	11	S	S	S	S	20	12	S	S	S	S	19	13	S	S	S	S	20	14	S	S	S	S	19	15	S	S	S	S	20	16	S	S	S	S	19	17	S	S	S	S	20	18	S	S	S	S	19	19	S	S	S	S	20	20	S	S	S	S	19																
17	66H0																																																																																																																																																			

SUBJECT: ~~CSE~~ ~~AIIT~~ AIIT

BRANCH: ~~CSE~~ AIIT SECTION: C

ACADEMIC YEAR: 2022-2023

T	MID-I			IX - WEEK					X - WEEK					XI - WEEK					XII - WEEK					XIII - WEEK					XIV - WEEK					XV - WEEK					XVI - WEEK					MID-II			FINAL (30) (80% Best + 20% Least)																
	Avg (T)	Test-I	TOTAL	Dt	Dr	A	B	C	D	T	Dt	Dr	A	B	C	D	T	Dt	Dr	A	B	C	D	T	Dt	Dr	A	B	C	D	T	Dt	Dr	A	B	C	D	T	Dt	Dr	A	B	C	D	T	Avg (T)		Test-II	TOTAL														
20	20	10	30	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	13	5	5	5	5	20	14	5	5	5	5	20	15	5	5	5	5	20	16	5	5	5	5	20	17	5	5	5	5	20	20	10	30			
	13	9	22	A	→	5	5	5	5	20	6	5	5	5	20	8	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	17	6	23	23																				
	19	8	27	7	5	5	5	5	20	7	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	13	5	5	5	5	20	17	6	23	26															
	6	9	15	3	5	5	5	5	20	4	5	5	5	20	5	5	5	5	20	6	5	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	17	7	24	22																
	20	10	30	7	5	5	5	5	20	8	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	13	5	5	5	5	20	17	10	27	29															
	19	8	27	7	5	5	5	5	20	8	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	13	5	5	5	5	20	17	8	27	27															
	6	9	15	A	→	3	5	5	5	20	4	5	5	5	20	5	5	5	5	20	6	5	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	17	5	22	21															
	16	9	25	6	5	5	5	5	20	7	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	17	9	29	28															
	20	8	28	7	5	5	5	5	20	8	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	13	5	5	5	5	20	17	6	23	27															
	9	7	16	3	5	5	5	5	20	4	5	5	5	20	5	5	5	5	20	6	5	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	17	5	23	22																
	19	10	29	7	5	5	5	5	20	8	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	13	5	5	5	5	20	17	8	27	29															
	16	10	26	6	5	5	5	5	20	7	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	17	9	28	28															
	16	10	26	5	5	5	5	5	20	6	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	17	10	29	28															
	16	10	26	6	5	5	5	5	20	7	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	17	10	29	28															
	19	10	29	7	5	5	5	5	20	8	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	13	5	5	5	5	20	17	10	30	30															
	16	10	26	6	5	5	5	5	20	7	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	17	8	24	26															
	13	5	18	5	5	5	5	5	20	6	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	17	8	20	20															
	13	4	17	5	5	5	5	5	20	6	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	17	5	22	21															
	19	9	28	7	5	5	5	5	20	8	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	13	5	5	5	5	20	17	10	29	29															
	20	9	29	A	→	7	5	5	5	20	8	5	5	5	20	9	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	13	5	5	5	5	20	17	8	20	27															
	10	6	16	4	5	5	5	5	20	5	5	5	5	20	6	5	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	17	5	19	18															

NOTE: A: Uniformity of Voice      B: Record, Observation      C: Performance of Experiment      D: Result      E: Total

Sl. No.	Roll No.	NAME	I - WEEK					II - WEEK					III - WEEK					IV - WEEK					V - WEEK					VI - WEEK					VII - WEEK					VIII - WEEK						
			Dt. 13-7-22					Dt. 20-7-22					Dt. 27-7-22					Dt. 3-8-22					Dt. 10-8-22					Dt. 17-08-22					Dt. 24-8-22					Dt.						
			Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D	Hr	A	B	C	D		
21	6614	U. Anusha	1	S	S	S	S	20	A	→	2	S	S	S	U	19	A	→	A	→	3	S	S	S	S	20																		
22	H5	V.S.Y.P. Ananth	1	S	S	S	S	20	2	S	S	S	U	19	3	S	S	S	18	A	→	4	S	S	S	U	19	5	S	S	S	S	20											
23	H6	V. Shiva Sharan	1	S	S	S	S	20	A	→	2	S	S	S	S	20	A	→	3	S	S	S	U	19	4	S	S	S	S	20														
24	H7	V. Harshith	1	S	S	S	S	20	2	S	S	S	U	19	A	→	A	→	3	S	S	S	U	19	4	S	S	S	S	20														
25	H8	Y. Ruchika Reddy	A	→	1	S	S	S	20	2	S	S	S	S	20	3	S	S	S	S	20	4	S	S	S	S	20	5	S	S	S	S	20											
26	H9	Y. Deepthy Reddy	1	S	S	S	S	20	A	→	2	S	S	S	S	20	A	→	A	→	3	S	S	S	U	19																		
27	J0	Y. Sai Krishna	1	S	S	S	S	20	A	→	A	→	2	S	S	S	S	20	3	S	S	S	S	20	4	S	S	S	S	18														
28	2105A 6613	M. Sai Kiran	1	S	S	S	S	20	A	→	2	S	S	S	S	20	A	→	A	→	3	S	S	S	S	20																		
29	6615	C.Sai Sabith vardhan	1	S	S	S	S	20	A	→	2	S	S	S	U	19	A	→	3	S	S	S	S	S	20	A	→																	
30	6616	J. Sri	1	S	S	S	S	20	2	S	S	S	U	19	A	→	3	S	S	S	S	20	4	S	S	S	U	19	5	S	S	S	S	20										
31	6617	E: praveen kumar	1	S	S	S	S	20	A	→	2	S	S	S	S	20	A	→	A	→	3	S	S	S	S	18																		
32	6618	J. Shiny	1	S	S	S	S	20	A	→	2	S	S	S	U	19	3	S	S	S	S	20	A	→	4	S	S	S	U	19														
33																																												
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MID-I			IX - WEEK					X - WEEK					XI - WEEK					XII - WEEK					XIII - WEEK					XIV - WEEK					XV - WEEK					XVI - WEEK					MID-II			FINAL (30) (80% Best + 20% Least)										
Avg (T)	Test-I	TOTAL	Dt. 7/9/22					Dt. 21/9/22					Dt. 28/9/22					Dt. 12/10/22					Dt. 19/10/22					Dt. 26/10/22					Dt. 02/11/22					Avg (T)	Test-II	TOTAL																
			Hr	A	B	C	D	T	Hr	A	B	C	D	T	Hr	A	B	C	D	T	Hr	A	B	C	D	T	Hr	A	B	C	D	T	Hr	A	B	C	D				T	Hr	A	B	C		D	T	Hr	A	B	C	D	T		
20	10	30	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	13	5	5	5	5	20	14	5	5	5	5	20	15	5	5	5	5	20	16	5	5	5	5	20	20	10	30			
10	8	18	4	5	5	5	25	5	5	5	5	26	5	5	5	5	27	5	5	5	5	28	5	5	5	5	29	5	5	5	5	20	5	5	5	5	21	5	5	5	5	20	9	29	27											
16	9	25	6	5	5	4	19	7	5	5	5	20	8	5	5	3	18	9	5	5	4	19	10	5	5	5	3	18	11	5	5	5	4	19	12	5	5	5	5	20	13	5	5	5	5	20	19	7	26							
13	8	21	5	5	5	3	18	6	5	5	3	17	7	5	5	4	18	8	5	5	3	18	9	5	5	5	4	19	10	5	5	5	5	20	11	5	5	5	5	20	16	7	23													
13	10	23	5	5	5	4	19	6	5	5	4	19	7	5	5	5	20	8	5	5	5	4	19	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	20	10	30												
17	9	26	6	5	5	3	18	7	5	5	5	20	8	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	19	9	28												
10	6	16	4	5	5	4	19	5	5	5	4	19	6	5	5	4	19	7	5	5	5	4	19	8	5	5	5	4	19	9	5	5	5	4	19	10	5	5	5	5	20	17	9	26												
11	9	16	5	5	5	5	20	6	5	5	5	20	7	5	5	5	20	8	5	5	3	18	9	5	5	5	5	20	10	5	5	5	5	20	19	7	27																			
10	6	16	4	5	5	3	18	5	5	5	5	20	6	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	17	10	27												
10	6	15	4	5	5	4	19	5	5	5	5	20	6	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	17	8	25												
16	10	26	6	5	5	5	20	7	5	5	5	20	8	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	12	5	5	5	5	20	19	8	27												
10	5	15	4	5	5	4	19	5	5	5	5	20	6	5	5	5	20	7	5	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	15	5	20												
13	9	27	5	5	5	5	20	6	5	5	5	20	7	5	5	5	20	8	5	5	5	5	20	9	5	5	5	5	20	10	5	5	5	5	20	11	5	5	5	5	20	17	4	21												

NOTE: A: Uniform / Vibe/Voice      B: Record, Observation      C: Performance of Experiment      D: Result      E: Total

# INSTRUCTION DIARY

## Text Books

1. Automated testing tool (Selenium) Lab Manual

Sl. No.	Name of the Experiment / Program	Text Books	No. of Classes	Date		Signature	
				Assigned	Completed	Faculty	Hod/Dean/Principal
1)	Download and Install	T1	B1-2	16/7/22	16/7/22	N.S	
	Jawa, Associate SWD Java and Browser drivers		B2-1	13-7-22	13-7-22	N.S	
2)	Launch MercuryTour website	T1	B1-1	25/7/22	23/7/22	N.S	KDX
	a) click Register link to get Registration Page b) fill fields    2) click submit c) close site		B2-1	20-7-22	20-7-22	N.S	
3)	Write a code to search a specific month in the Facebook Registration page (Birthday)	T1	B1-1	5-8-22	5-8-22	N.S	
			B2-1	3-8-22	3-8-22	N.S	
4)	Write a program which pops out an alert message in frame in personal banking login page.	T1	B1-1	12-8-22	12-8-22	N.S	
			B2-1	10-8-22	10-8-22	N.S	
5)	Write a <u>test case</u> to search result section on comit website	T1	B1-1	30-8-22	30-8-22	N.S	KDX
			B2-1	17-8-22	17-8-22	N.S	
6)	Write a testcase to perform automation on Ajio shopping website	T1	B1-1	27-8-22	27-8-22	N.S	
			B2-1	24-8-22	24-8-22	N.S	
7)	Write a program in web driver to open google and search comit	T1	B1-1	3-9-22	3-9-22	N.S	
			B2-1	7-9-22	7-9-22	N.S	
8)	Write test case to open google & download a image from google images of comit website	T1	B1-1	10-9-22	10-9-22	N.S	
			B2-1	21-9-22	21-9-22	N.S	



## COURSE OUTCOMES

Course Outcomes	Course Outcome Statements
CO - 1	Install Java, Associate SWD TestJars & Browsers drivers
CO - 2	Devise website issues using automation.
CO - 3	Develop programs using web drivers
CO - 4	Design test cases for validation of data.
CO - 5	Plan automation to address real time problems.

KDX

## MAPPING OF COURSE OUTCOMES WITH POs

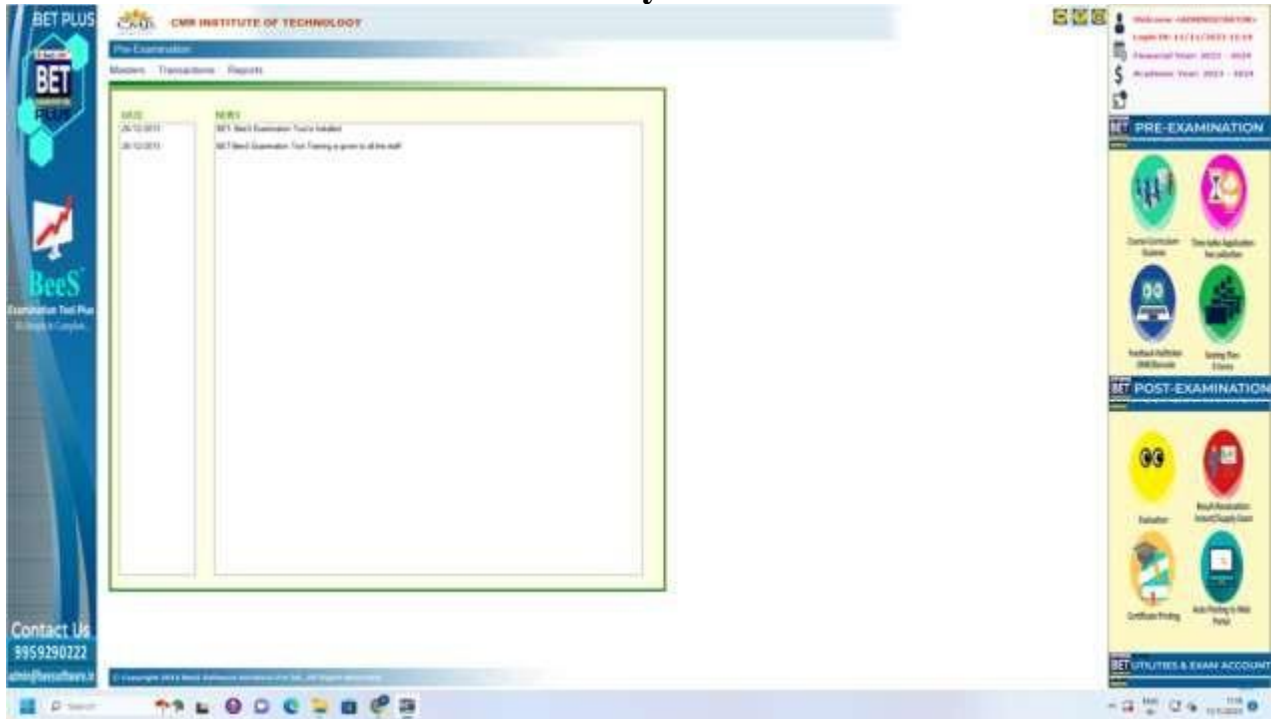
Course Outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO - 1		3	2	2	3			3				
CO - 2		3	3	3	3			3				
CO - 3		3	3	3	3			3				
CO - 4		3	2	2	3			3				
CO - 5		3	3	3	3			3				

POB PO14  
3  
3  
3  
3  
3

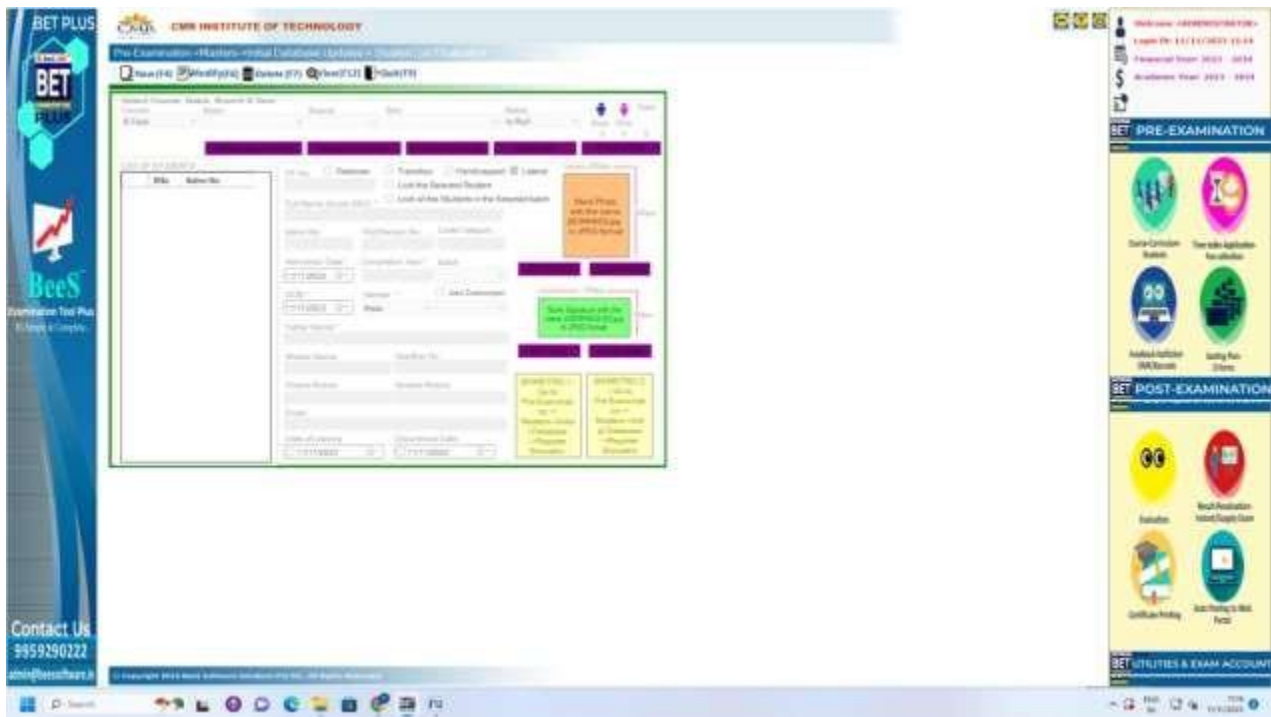
KDX



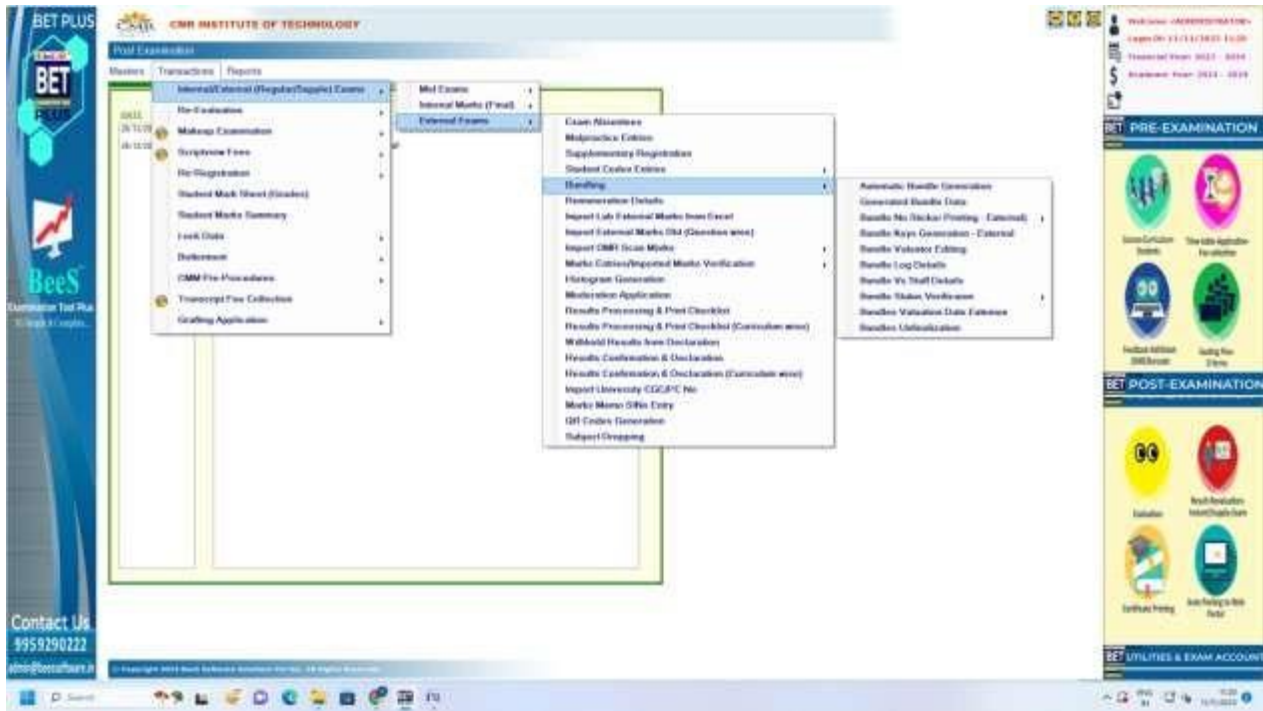
## Screenshots of BEEs software by Controller of Examination



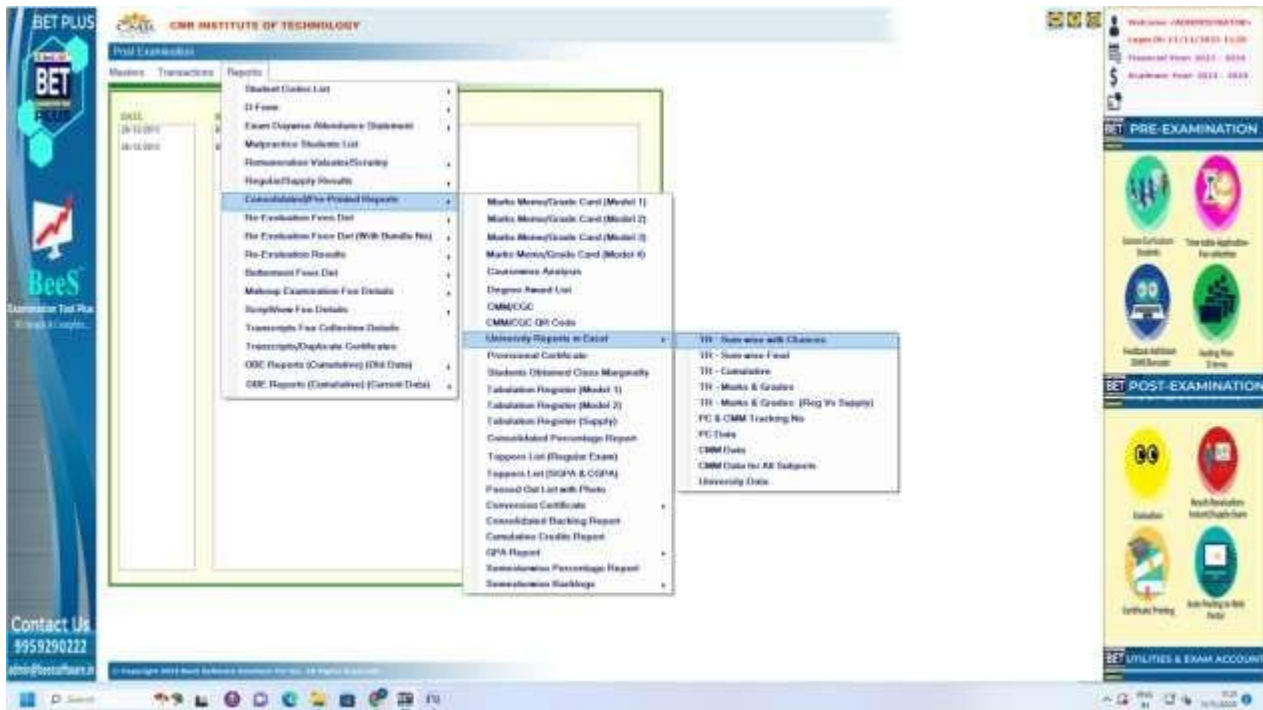
Pre Examination Master



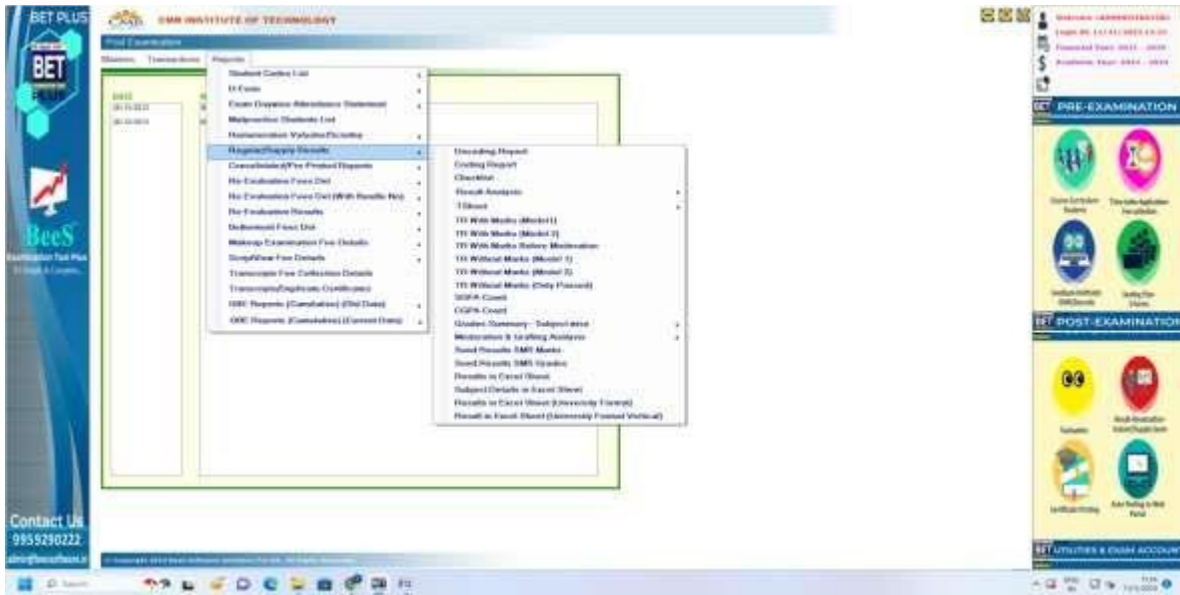
Pre Examination Master Student Final List



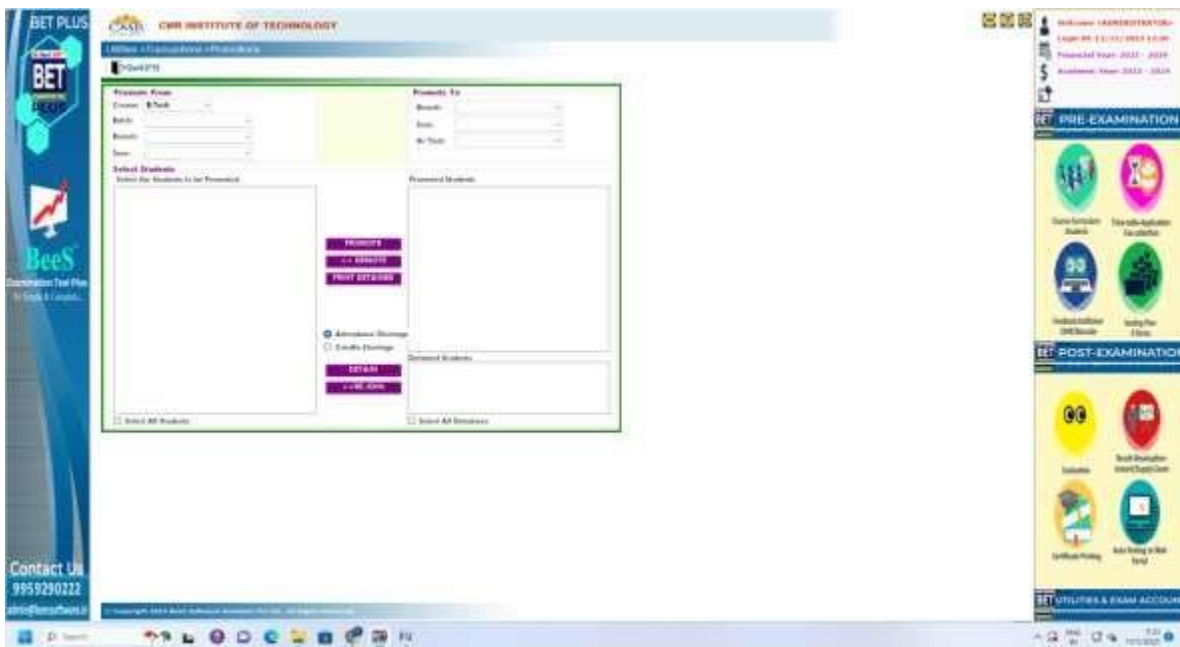
Post Examination



Post Examination Reports



Post Examination Results



Declaration of student promoted

## Sample Screenshots of BEES Software Accessed by Students



## HOME PAGE

Sr	Subject	Equity	Updated Fee	Updated Amount	PER
1	SC00000100000000	1000	1000	1000	100%
2	SC00000200000000	1000	1000	1000	100%
3	SC00000300000000	1000	1000	1000	100%
4	SC00000400000000	1000	1000	1000	100%
5	SC00000500000000	1000	1000	1000	100%
6	SC00000600000000	1000	1000	1000	100%
7	SC00000700000000	1000	1000	1000	100%
	Total	7000	7000	7000	100%

 At the bottom, there is a 'Registration' button and a table with columns: 'Date & Time', 'Semester', 'Subject', 'Semester', 'Fee', and 'Status'."/>

## COURSE REGISTRATION

**Course Registration**

You are Here: [Home](#) > [Academics](#) > [Course Registration](#)

Program:  
 Batch:  
 Branch:  
 Sem:  
 Section:  
 Reg Date:

## COLLEGE ONLINE FEE PAYMENT

**Event Attendance**

You are Here: [Home](#) > [Academics](#) > [Event Attendance](#)

Attendance	Month	Completed	Attended	Impacted
SEPTEMBER	VII SEM	134	11	57.45
OCTOBER	VII SEM	89	10	18.71
NOVEMBER	VII SEM	85	11	18.84
DECEMBER	VII SEM	81	10	18.59
JANUARY	VII SEM	188	108	57.90
FEB	VII SEM	172	99	19.20
FEBRUARY	VIII SEM	20	0	0.00
MARCH	VIII SEM	38	38	55.51
APRIL	VIII SEM	122	80	48.51
MAY	VIII SEM	34	38	14.28
JUNE	VIII SEM	153	107	50.35
JULY	VIII SEM	209	184	19.80
AUG	VIII SEM	90	11	38.47
SEPTEMBER	VIII SEM	11	40	46.30
OCTOBER	VIII SEM	109	21	52.50
NOVEMBER	VIII SEM	86	88	72.88
DECEMBER	VIII SEM	76	10	82.11
JAN	VIII SEM	246	111	58.71
FEBRUARY	VIII SEM	101	83	82.40
MARCH	VIII SEM	76	88	64.87
APRIL	VIII SEM	110	81	78.43
MAY	VIII SEM	11	11	19.41
JUNE	VIII SEM	189	188	61.61
JULY	VIII SEM	41	0	13.85
AUG	VIII SEM	30	11	40.21
SEPTEMBER	VIII SEM	30	10	40.87
OCTOBER	VIII SEM	11	40	10.41
NOV	VIII SEM	184	188	51.50

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## ONLINE PAYMENT INSTRUCTIONS

Welcome to BeES ERP - Click on any of the Modules to Start with your ERP Software

Online Fee Payment Instructions

You are Here : Examination Cell >> Online Fee Payment Instructions

- Click on below link, To see Regular Fee Payment Instructions
- Click on below link, To see Regular Fee Payment Instructions
- Click on below link, To see Supply Fee Payment Instructions
- Click on below link, To see Supply Fee Payment Instructions
- Click on below link, To see Regular/Supply Fee payment Instructions
- Click on below link, To see Regular/Supply Receipts
- Click on below link, To see Regular/Supply Receipts
- Click on below link, To see Regular/Supply Receipts
- Click on below link, To see Regular/Supply Receipts

Activate Windows  
Go to Settings to activate Windows.

### Online Fee Payment Instructions

Welcome to BeES ERP - Click on any of the Modules to Start

You are Here : Examination Cell >> StudentHallTicketDownload

#### Exam Hall Ticket Downloading

Exam Type: R Sem: IV/IV II SEMESTER Month/Year: April 2023 [Download Hall Ticket](#)

### Bees Hall Ticket Download

**CMR INSTITUTE OF TECHNOLOGY** WELCOME K. AMRUTA MANI (20R01AGG28)

Welcome to BeES ERP / Click on any of the Modules to Start with your ERP Solution

**Overall Marks - Semester** [Back](#)

You are Here : Examination-Cell >> Overall Marks - Semester

[Print Overall Marks](#)

Select the Semester

**I/IV SEMESTER** | I/III SEMESTER | I/II SEMESTER | I/VI SEMESTER | I/IV SEMESTER

You are Seeing - **I/IV SEMESTER Results**

Grade Details

S.No	Exam Code	Subject ( No of Attempts )	Month & Year	FinalGrade	Credits	Status
1	20-ESC-101	Linear Algebra & Calculus	April 2021	D	4.00	PASS
2	20-ESC-100	Engineering Chemistry	April 2021	A+	3.00	PASS
3	20-ESC-101	Basic Electrical & Electronics Engineering	April 2021	B+	3.00	PASS
4	20-ESC-103	Problem Solving with C Programming	April 2021	A	3.00	PASS
5	20-ESC-106	Engineering Chemistry Lab	April 2021	D	1.00	PASS
6	20-ESC-102	Basic Electrical & Electronics Engineering Lab	April 2021	A+	1.00	PASS
7	20-ESC-104	Problem Solving with C Programming Lab	April 2021	D	1.00	PASS
8	20-ESC-108	IT & Engineering Workshop Practice	April 2021	D	1.00	PASS
9	20-MC-101	NSS / Physical Education / Yoga	APRIL 2021	S	0.00	PASS

**SGPA : 8.97**      **CGPA : 8.97**

### Semester Wise Marks with Grade

**CMR INSTITUTE OF TECHNOLOGY** WELCOME K. AMRUTA MANI (20R01AGG28)

Welcome to BeES ERP / Click on any of the Modules to Start with your ERP Solution

**Overall Result** [Back](#)

You are Here : Examination-Cell >> Overall Result

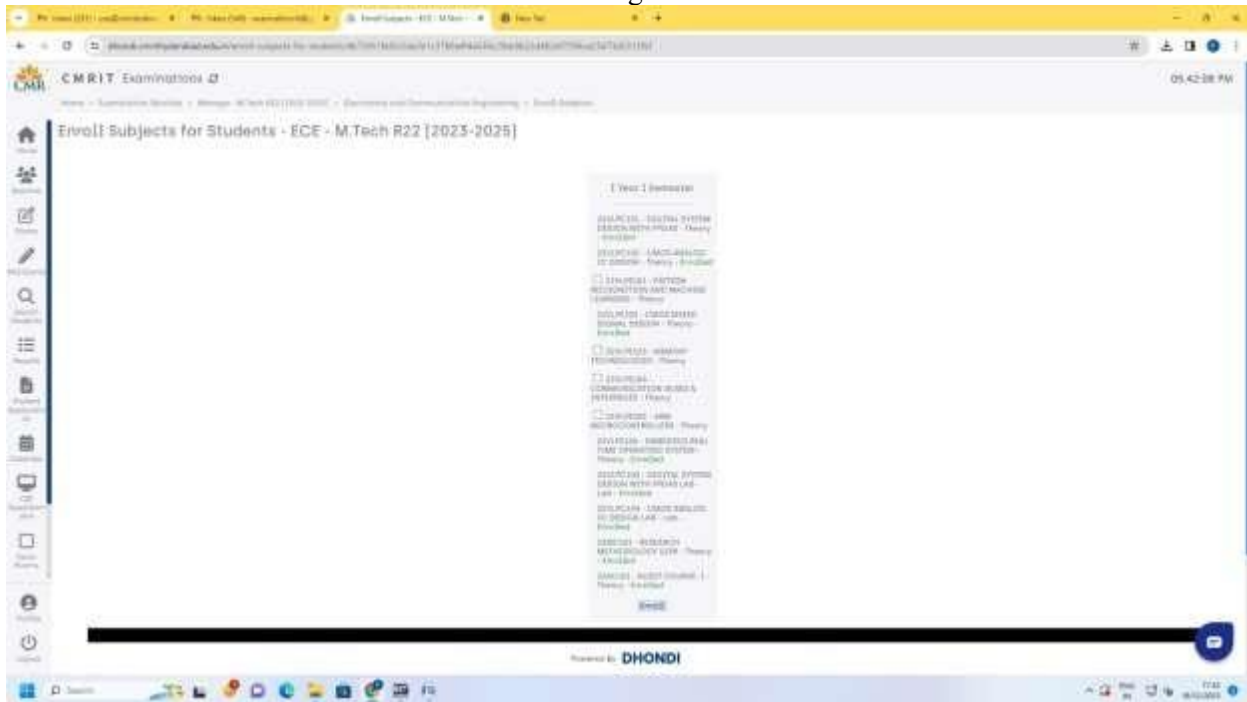
Overall Result

S.No	Sem	SGPA	CGPA	Semester Test Attendance
0	I/IV SEMESTER	8.97	8.97	
1	I/III SEMESTER	7.75	7.86	
2	I/II SEMESTER	7.76	7.86	
3	I/VI SEMESTER	8.04	7.86	
4	I/IV SEMESTER	8.97	7.86	
5	I/III SEMESTER	7.75	7.86	

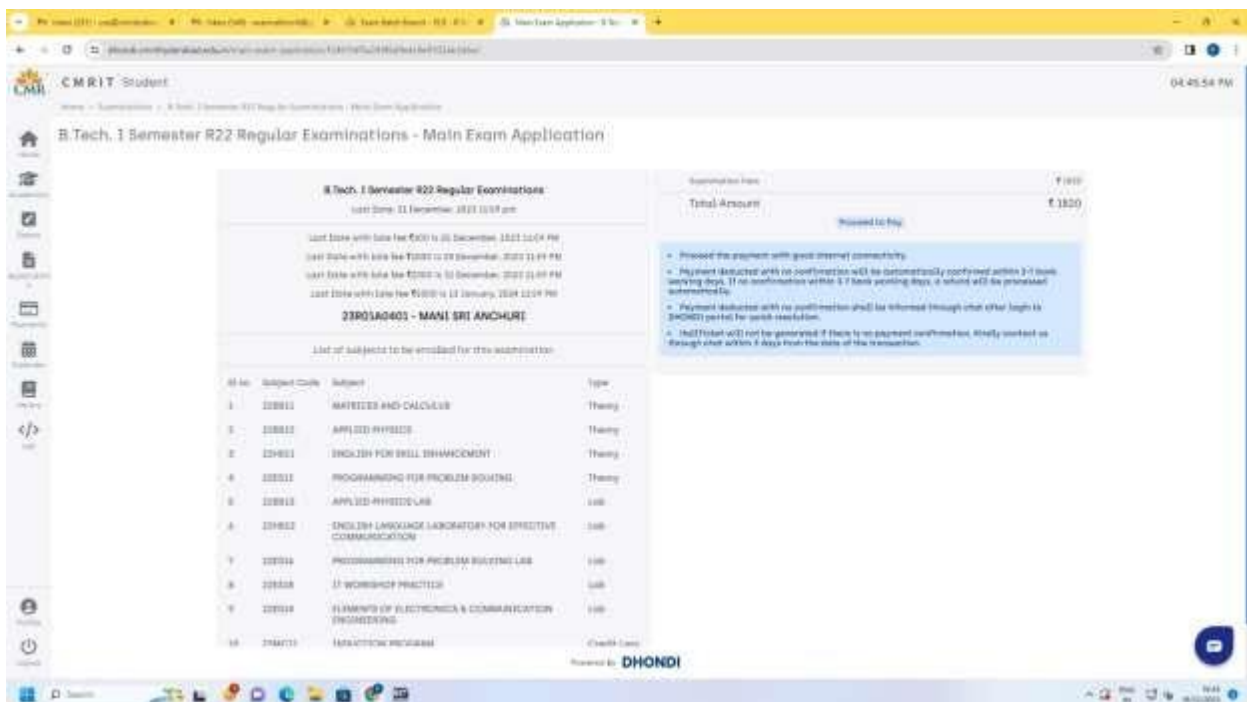
### OVERALL RESULT

# LINK IT Software Screenshots by Controller of Examination

Course Registration:

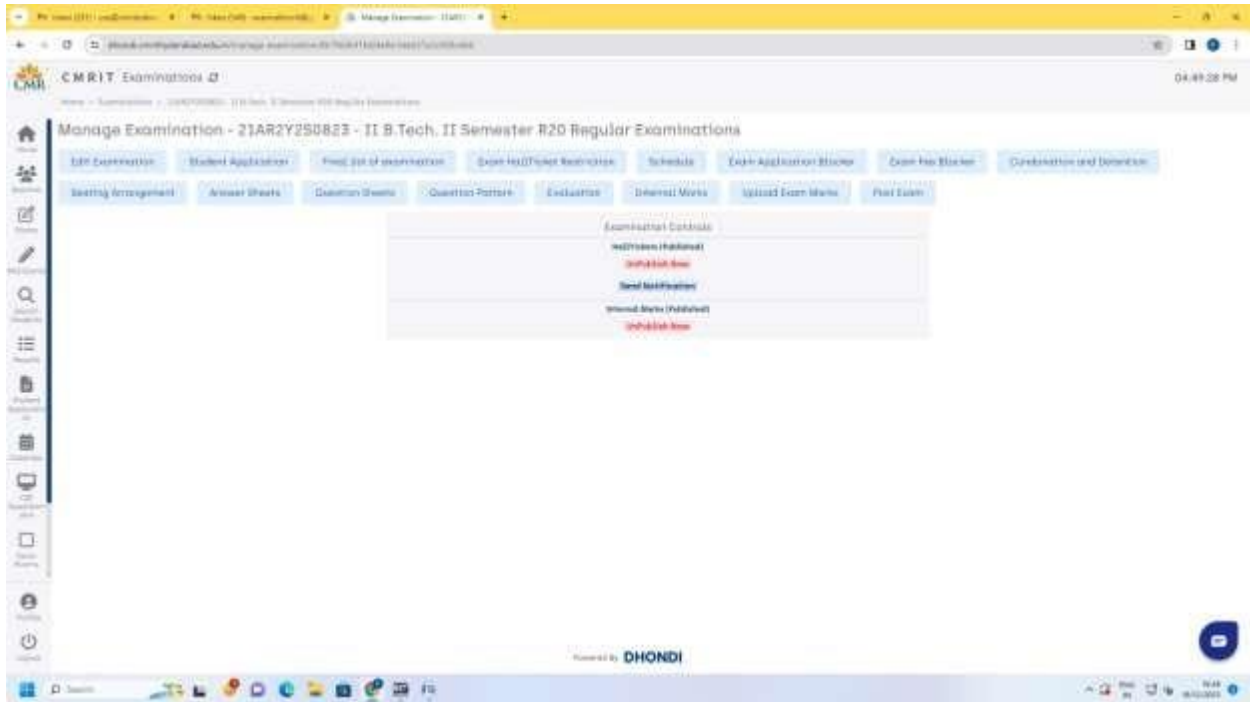


Exam Registration & Payment of Exam Fee





### Hall Ticket Generation:



### Exam Managing Portal



### Bar Code Sheet Generation:

Exam No.	Roll No.	Name	Branch	Marks	Download
1	2301A009	PRADYU	Computer Science and Engineering	174440278	444400280
2	2301A041	MAVI SA	Electronics and Communication Engineering	166447626	52574070
3	2301A042	SARIKA	Electronics and Communication Engineering	154427244	444404440
4	2301A043	SACHIN WISE	Electronics and Communication Engineering	167021344	17794424
5	2301A044	SARANS	Electronics and Communication Engineering	107441400	43222440
6	2301A045	JAAZVI	Electronics and Communication Engineering	817544420	104470004
7	2301A046	REKHTHA	Electronics and Communication Engineering	103421200	103421007
8	2301A047	SARITHA	Electronics and Communication Engineering	772421207	104470004
9	2301A048	KISHORIN	Electronics and Communication Engineering	174440007	170121700
10	2301A049	CHAITANYA	Electronics and Communication Engineering	771741207	170444207
11	2301A043	PSAKITHA	Electronics and Communication Engineering	100730044	404401004
12	2301A041	SARADHAMMA	Electronics and Communication Engineering	155447400	104470004
13	2301A042	LEKHMI PRASADHA	Electronics and Communication Engineering	140214791	100447000
14	2301A043	ALPITA	Electronics and Communication Engineering	102757007	102740004
15	2301A044	SHRUTI SAI	Electronics and Communication Engineering	111299100	104470004
16	2301A041	SHRUTI	Electronics and Communication Engineering	140214791	102740004

Branch	Exam No.	Date and Time	Action
Electronics and Communication Engineering	2301A009	2024-01-22 10:00	Select Room
	2301A041	2024-01-22 10:00	Select Room
	2301A042	2024-01-24 10:00	Select Room
	2301A043	2024-01-24 10:00	Select Room
	2301A044	2024-01-24 10:00	Select Room
	2301A045	2024-01-24 10:00	Select Room
	2301A046	2024-01-24 10:00	Select Room
	2301A047	2024-01-24 10:00	Select Room
	2301A048	2024-01-24 10:00	Select Room
	2301A049	2024-01-24 10:00	Select Room
Computer Science and Engineering	2301A009	2024-01-22 10:00	Select Room
	2301A041	2024-01-22 10:00	Select Room
	2301A042	2024-01-24 10:00	Select Room
	2301A043	2024-01-24 10:00	Select Room
	2301A044	2024-01-24 10:00	Select Room
	2301A045	2024-01-24 10:00	Select Room
	2301A046	2024-01-24 10:00	Select Room
	2301A047	2024-01-24 10:00	Select Room
	2301A048	2024-01-24 10:00	Select Room
	2301A049	2024-01-24 10:00	Select Room

## Absentees Statement & D-Form Generation:

The image shows two screenshots from the CMRIT Examinations portal. The top screenshot displays the 'Attendance - Mon 07, Aug 2023 - 10:00 AM to 01:00 PM - 21AR2Y2S8B23 - II B.Tech. II Semester R20 Regular Examinations' page. It features a 'D-Form' button and a table of subjects with their respective student counts.

Subject	No. Students Marked as Absent
CSE - AUTOMATA AND COMPILER DESIGN	No Students Marked as Absent
CSM - AUTOMATA AND COMPILER DESIGN	No Students Marked as Absent
CSD - AUTOMATA AND COMPILER DESIGN	No Students Marked as Absent
ASD - AUTOMATA AND COMPILER DESIGN	2381A2124
ATM - AUTOMATA AND COMPILER DESIGN	No Students Marked as Absent

The bottom screenshot shows a generated D-Form for the exam. It includes the CMRIT logo, the text 'CMR INSTITUTE OF TECHNOLOGY USC AUTONOMOUS', and the exam details: 'II B.Tech. II Semester R20 Regular Examinations - August 2023', 'Computer Science and Engineering', '20-CS-PC-021 - AUTOMATA AND COMPILER DESIGN', and '07/06/2023'. The form lists 'Hall Ticket Numbers of Candidates Present' as a grid of 100 student IDs.

### Bundling of Answer Scripts Subject wise:

**Bundles - 20-EC-PC-221 - PULSE & DIGITAL CIRCUITS - 21AR2Y2S0633 - II B.Tech. II Semester R20 Regular Examinations**

Buttons: [Create E1 Bundles](#) [Create E2 Bundles](#) [Create E3 Bundles](#)

ID No	Bundle	Total Students	Pending	Completed	Evaluator	Action
1	Bundle #1	30	0	30	Pradnya EAM -	View
2	Bundle #2	30	0	30	Aparna E -	View
3	Bundle #3	30	0	30	Huts prewaa -	View
4	Bundle #4	30	0	30	Aparna E -	View
5	Bundle #5	30	0	30	Aparna E -	View
6	Bundle #6	22	0	22	Aparna E -	View

ID No	Bundle	Total Students	Pending	Completed	Evaluator	Action
1	Bundle #1	30	0	30	EXT - SURAB -	View
2	Bundle #2	30	0	30	EXT - SURAB -	View
3	Bundle #3	30	0	30	EXT - Dr.V... -	View
4	Bundle #4	30	0	30	EXT - Dr.V... -	View
5	Bundle #5	30	0	30	EXT - Dr.V... -	View
6	Bundle #6	22	0	22	EXT - SURAB -	View

Buttons: [Evaluation One](#) [Evaluation Two](#)

ID No	Bundle	Total Students	Pending	Completed	Evaluator	Action
1	Bundle #1	0	0	0	EXT - ARJAN -	View

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### Online Accessing and Valuation of Digital Answer Scripts:

**CMRIT Assistant Professor ME**

Buttons: [10011](#) [10012](#) [10013](#) [10014](#) [10015](#) [10016](#) [10017](#) [10018](#) [10019](#) [10020](#) [10021](#) [10022](#) [10023](#) [10024](#) [10025](#) [10026](#) [10027](#) [10028](#) [10029](#) [10030](#) [10031](#) [10032](#) [10033](#) [10034](#) [10035](#) [10036](#) [10037](#) [10038](#) [10039](#) [10040](#) [10041](#) [10042](#) [10043](#) [10044](#) [10045](#) [10046](#) [10047](#) [10048](#) [10049](#) [10050](#)

Total Marks Secured: **42/60**

Buttons: [Question Paper View](#) [Answer Key View](#)

Section A

ID No	Type	Max Marks	Marks Secured
1	Mandatory	5	5
2	Mandatory	5	5
3	Mandatory	5	5
4	Mandatory	5	5

Section B

ID No	Type	Max Marks	Marks Secured
21A1	Choice	4	4
21A2	Choice	3	3
21B1	Choice	3	3
21B2	Choice	3	3

Submitted

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### Results Tabulation & Publication:

CMR Institute of Technology  
Examination Results  
IB.Tech II Semester R20 Regular Examinations  
21R01A0501

Roll No.	Full Name	Branch	Credits	CGPA	Status
21R01A0501	Ashwin Reddy	COMPUTER SCIENCE AND ENGINEERING	37	7.3	Pass

Code	Subject	C	GP	G
20-89C-202	ADVANCED CALCULUS	6	A	B
20-89C-205	ENGINEERING CHEMISTRY	3	B	B
20-89C-101	BASIC ELECTRICAL & ELECTRONIC ENGINEERING	6	B	B
20-89C-104	DATA STRUCTURES THROUGH C	3	B	A
20-89C-206	ENGINEERING CHEMISTRY LAB	1.5	B	AV
20-89C-103	BASIC ELECTRICAL & ELECTRONIC ENGINEERING LAB	1.5	B	AV
20-89C-106	DATA STRUCTURES THROUGH C LAB	1.5	B	A+
20-89C-108	IT ENGINEERING WORKSHOP PRACTICE	1.5	B	D
20-89C-102	ENVIRONMENTAL SCIENCE	3	B	B

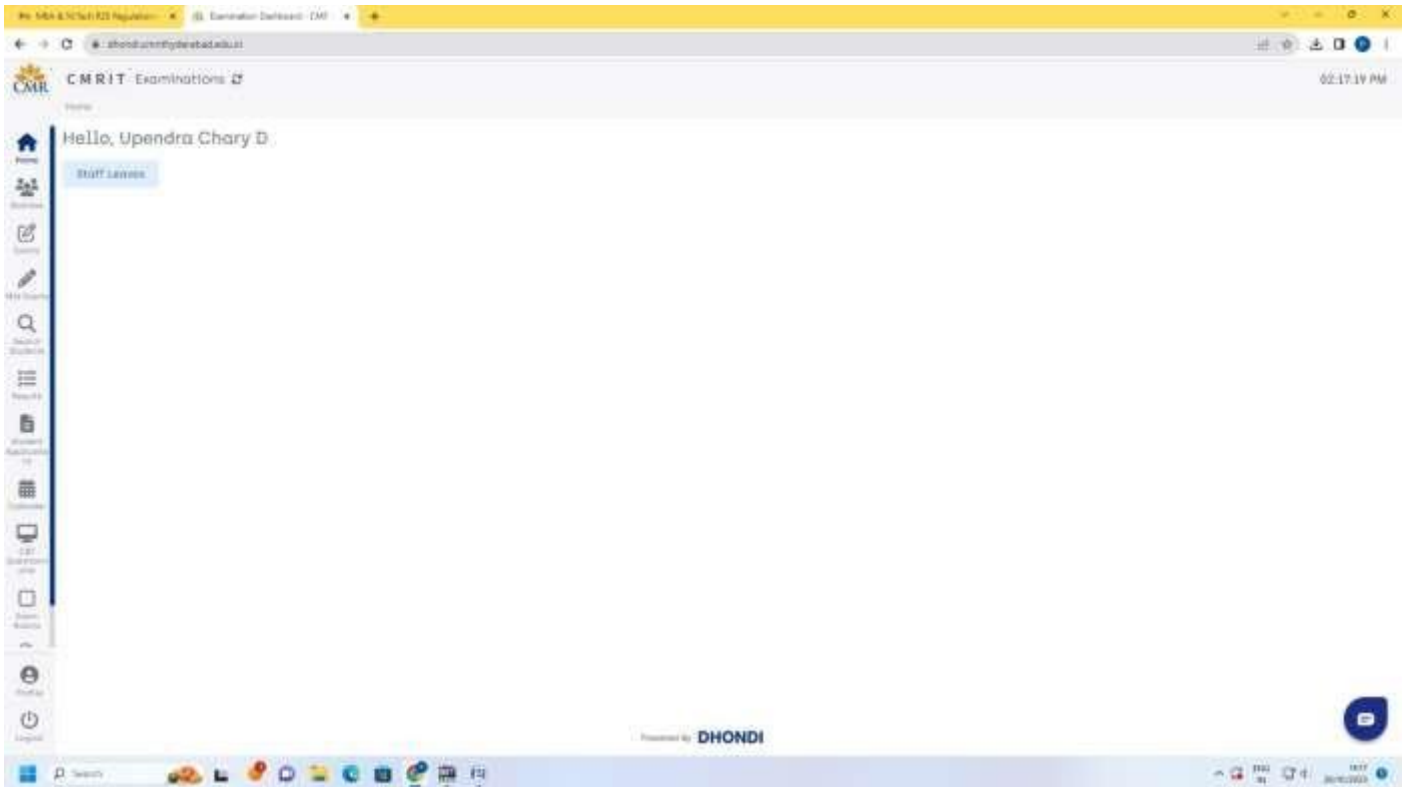
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Revaluation Registration Through Online:

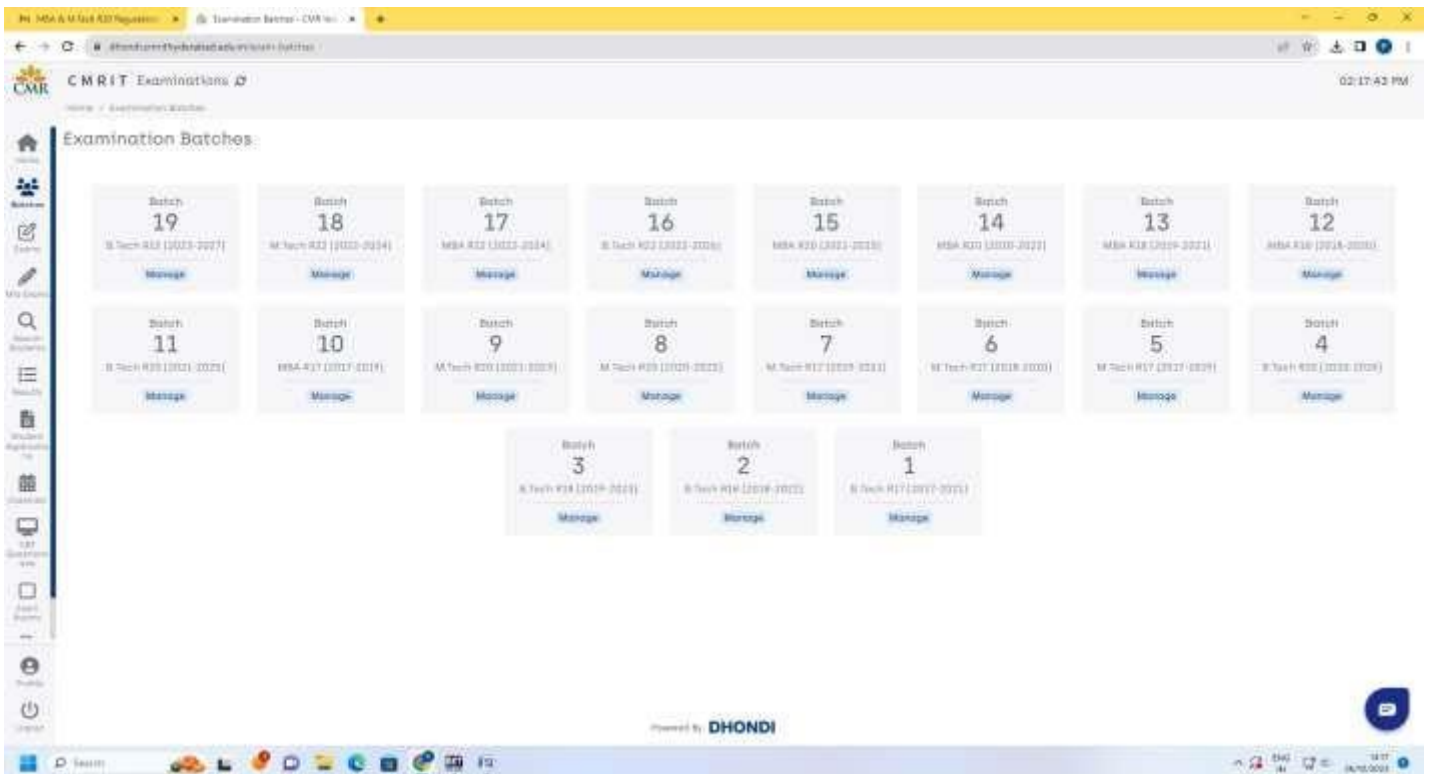
CMR Institute of Technology  
Student Examination Portal  
Examinations  
Mid Examinations | Main Exams Applied | Revaluation and Revaluation

Powered By **DHONDI**

Examination Portal



Controller of Examination Login



Examination Branches

The screenshot shows the 'Examinations' dashboard in the CMRIT Examinations system. It features a sidebar with navigation icons and a main table listing various exams. The table columns include ID, Title, Display Title, Exam Code, Batch, Series, Type, Type Two, Month, Year, Fees, and Action.

ID	Title	Display Title	Exam Code	Batch	Series	Type	Type Two	Month	Year	Fees	Action
10	III B.Tech. I Semester R20 Regular Examinations	III B.Tech. I Semester R20 Regular Examinations	21AR1Y20124	B.Tech R20 (2020-2025)	III Year I Semester	main	common	january	2024	self	Manage
20	I B.Tech II Semester R20 Supply Examinations	I B.Tech II Semester R20 Supply Examinations	21AR1Y20123			supple	common	march	2023	2	Manage
19	I B.Tech I Semester R20 Supply Examinations	I B.Tech I Semester R20 Supply Examinations	21AR1Y20122			supple	common	march	2023	1	Manage
17	I B.Tech I Semester R20 Supply Examinations	I B.Tech I Semester R20 Supply Examinations	21AR1Y19123			supple	common	september	2023	1	Manage
23	MBA I Semester R22 Supply Examinations September 2023	MBA I Semester R22 Supply Examinations September 2023	22AR1Y150923			supple	common	september	2023	4	Manage
22	M.Tech. I Semester R22 Supply Examinations September 2023	M.Tech. I Semester R22 Supply Examinations September 2023	22AR1Y150923			supple	common	september	2023	3	Manage
21	B.Tech. I Semester R22 Supply Examinations September 2023	B.Tech. I Semester R22 Supply Examinations September 2023	22AR1Y150923			supple	common	september	2023	4	Manage
25	MBA II Semester R22 Regular Examinations September 2023	MBA II Semester R22 Regular Examinations September 2023	22AR1Y250923	MBA R22 (2020-2024)	I Year II Semester	main	common	september	2023	self	Manage
9	M.Tech. II Semester R22 Regular Examinations September 2023	M.Tech. II Semester R22 Regular Examinations September 2023	22AR1Y250923	M.Tech R22 (2020-2024)	I Year II Semester	main	common	september	2023	self	Manage
8	B.Tech. II Semester R22 Regular Examinations September 2023	B.Tech. II Semester R22 Regular Examinations September 2023	22AR1Y250923	B.Tech R22 (2020-2024)	I Year II Semester	main	common	september	2023	self	Manage
7	II B.Tech. II Semester R20 Regular Examinations	II B.Tech. II Semester Regular Examinations	21AR1Y20123	B.Tech R20 (2020-2025)	II Year II Semester	main	common	august	2023	self	Manage
6	MBA I Semester R22 Regular Examinations March 2023	MBA I Semester R22 Regular Examinations March 2023	22AR1Y150323	MBA R22 (2020-2024)	I Year I Semester	main	common	march	2023	self	Manage
5	M.Tech. I Semester R22 Regular Examinations March 2023	M.Tech. I Semester R22 Regular Examinations March 2023	22AR1Y150323	M.Tech R22 (2020-2024)	I Year I Semester	main	common	march	2023	self	Manage
4	B.Tech. I Semester R22 Regular Examinations March 2023	B.Tech. I Semester R22 Regular Examinations March 2023	22AR1Y150323	B.Tech R22 (2020-2024)	I Year I Semester	main	common	march	2023	self	Manage

Powered by **DHONDI**

Managing of Examinations

The screenshot shows the 'Manage Examination' interface for the exam '22AR1Y250923 - B.Tech. II Semester R22 Regular Examinations September 2023'. It includes a sidebar, a top navigation bar with tabs like 'Edit Examination', 'Student Application', and 'Exam Hall Ticket Registration', and a main content area with 'Examination Controls' and 'Internal Marks' sections.

**Manage Examination - 22AR1Y250923 - B.Tech. II Semester R22 Regular Examinations September 2023**

Navigation tabs: Edit Examination, Student Application, Final list of examination, Exam Hall Ticket Registration, Schedule, Exam Application Blocker, Coordination and Detention, Seating Arrangement

Sub-navigation tabs: Answer Sheets, Question Sheets, Question Pattern, Evaluation, Internal Marks, Upload Exam Marks, Post Exam

**Examination Controls**

- Hall Tickets (Published)
  - Unpublish Now
  - Send Notification
- Internal Marks (Published)
  - Unpublish Now

Powered by **DHONDI**

Manage Examination Semester Examinations

CMRIT Examinations

### Mid Examinations

New Mid Examination

Sl No	ID	Title	Mid Exam Code	Batch	Items	Type	Type Year	Month	Year	Exam Number	Power	Action
1	16	B.Tech. III Sem R22 MID I	22A21M3	B.Tech R22 (2022-2024)	11 Year I Semester	Main	Common	November	2022	1	Self	Manage
2	17	B.Tech. I Sem R22 MID I Supply	22A11M32111			Supple	Common	November	2022	1	B.Tech. I Semester R22 Regular Examinations/Nov/2022	Manage
3	18	B.Tech. I Sem R22 MID I	22A11M1	B.Tech R22 (2022-2024)	1 Year I Semester	Main	Common	November	2022	1	Self	Manage
4	18	III B.Tech. I Sem R22 MID I	22A21M1	B.Tech R22 (2022-2024)	III Year I Semester	Main	Common	October	2022	1	Self	Manage
5	14	B.Tech. II Sem R22 MID II	22D21M3	B.Tech R22 (2022-2024)	1 Year II Semester	Main	Common	August	2022	2	Self	Manage
6	15	B.Tech. II Sem R22 MID II	22D21M2	B.Tech R22 (2022-2024)	1 Year II Semester	Main	Common	August	2022	2	Self	Manage
7	12	B.Tech. II Sem R22 MID II	22A21M2	B.Tech R22 (2022-2024)	1 Year II Semester	Main	Common	August	2022	2	Self	Manage
8	13	B.Tech. II Sem R22 MID II	22A21M2	B.Tech R22 (2022-2024)	1 Year II Semester	Main	Common	July	2022	2	Self	Manage
9	10	B.Tech. II Sem R22 MID I	22D21M1	B.Tech R22 (2022-2024)	1 Year II Semester	Main	Common	June	2022	1	Self	Manage
10	9	B.Tech. II Sem R22 MID I	22D21M1	B.Tech R22 (2022-2024)	1 Year II Semester	Main	Common	June	2022	1	Self	Manage
11	8	B.Tech. II Sem R22 MID I	22A21M1	B.Tech R22 (2022-2024)	1 Year II Semester	Main	Common	June	2022	1	Self	Manage
12	7	B.Tech. II Sem R22 MID I	22A21M1	B.Tech R22 (2022-2024)	1 Year II Semester	Main	Common	May	2022	1	Self	Manage
13	6	B.Tech. I Sem R22 MID II	22D11M2	B.Tech R22 (2022-2024)	1 Year I Semester	Main	Common	March	2022	2	Self	Manage
14	5	B.Tech. I Sem R22 MID II	22D11M2	B.Tech R22 (2022-2024)	1 Year I Semester	Main	Common	March	2022	2	Self	Manage
15	4	B.Tech. I Sem R22 MID II	22A11M2	B.Tech R22 (2022-2024)	1 Year I Semester	Main	Common	March	2022	2	Self	Manage
16	3	B.Tech. I Sem R22 MID I	22D11M1	B.Tech R22 (2022-2024)	1 Year I Semester	Main	Common	January	2022	1	Self	Manage
17	2	B.Tech. I Sem R22 MID I	22D11M1	B.Tech R22 (2022-2024)	1 Year I Semester	Main	Common	January	2022	1	Self	Manage
18	1	B.Tech. I Sem R22 MID I	22A11M1	B.Tech R22 (2022-2024)	1 Year I Semester	Main	Common	January	2022	1	Self	Manage

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### Internal Mid Examinations

CMRIT Examinations

### Manage Mid Examination - 22A21M1 - B.Tech. III Sem R22 MID I

[Edit Mid Examination](#)
[Student Application](#)
[Schedule](#)
[Final list of examination](#)
[Seating Arrangement](#)
[Mid Exam Multiple Restriction](#)
[Mid Exam Fee Blocker](#)
[Answer Sheets](#)

[Question Sheets](#)
[Question Pattern](#)
[Evaluation](#)
[Mid Assignment and Theory Marks](#)

Examination Controls

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[Mid Exams \(Not Published\)](#)  
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### Manage Mid Examination



CMRIT Examinations

Home > Results

### Results

ID	Title	Published Date	Course	Regulation	AC Rv Date	Accounting Price	Reduction Price	Status	Responsible/Resubmitter
4	IT B.Tech II Semester K20 Regular	18-10-2022	March	K20	0000-00-00 00:00:00	0	0	1	Manage
3	MBA I SEMESTER REGULAR MARCH 2023	04-07-2023	March	K21	0000-00-00 00:00:00	0	0	1	Manage
2	M.Tech I Semester Regular March 2023	04-07-2023	March	K21	0000-00-00 00:00:00	0	0	1	Manage
1	B.Tech I Semester Regular K21 March 2023	26-04-2023	March	K21	0000-00-00 00:00:00	0	0	1	Manage

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## Results

CMRIT Examinations

Home > Examination Rooms

### Examination Rooms

[New Room](#)

Sl No	Room	Room Name	Seat Area	Seat Columns	Total Capacity	Double Capacity	Width	Height
1	105 - 1 Floor - Classroom	105	6	4	24	Allow	In Active	0.01
2	106 - 1 Floor - Classroom	106	6	4	24	Allow	In Active	0.01
3	108 - 1 Floor - Classroom	108	6	4	24	Allow	In Active	0.01
4	113 - 1 Floor - Classroom	113	6	4	24	Allow	In Active	0.01
5	114 - 1 Floor - Bathroom	114	6	4	24	Allow	In Active	0.01
6	115 - 1 Floor - Labroom	115	6	4	24	Allow	In Active	0.01
7	117 - 1 Floor - Classroom	117	6	4	24	Allow	In Active	0.01
8	123 - 1 Floor - Labroom	123	6	4	24	Allow	In Active	0.01
9	126 - 1 Floor - Bathroom	126	6	4	24	Allow	In Active	0.01
10	126 - 1 Floor - Labroom	126	6	4	24	Allow	In Active	0.01
11	127 - 1 Floor - Classroom	127	6	4	24	Allow	In Active	0.01
12	128 - 1 Floor - Classroom	128	6	4	24	Allow	In Active	0.01
13	129 - 1 Floor - Bathroom	129	6	4	24	Allow	In Active	0.01
14	130 - 1 Floor - Classroom	130	6	4	24	Allow	In Active	0.01
15	144 - 1 Floor - Labroom	144	6	4	24	Allow	In Active	0.01
16	145 - 1 Floor - Managementroom	145	6	4	24	Allow	In Active	0.01
17	215 - 2 Floor - Classroom	215	6	4	24	Allow	In Active	0.01

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## Examination Rooms

## Sample Screenshots of LINK IT Software Accessed by Students



Login Screen



Student Profile

CMR IT Student | 01:40:00 PM

Calendar

Oct 16 - 21, 2023

Monday, 16, 2023

- 8:00am - 8:30am • 2023 - Acad. 101 (202309020)
- 8:30am - 10:00am • 201 - Placement (27) (202309020)
- 10:00am - 11:00am • 201 - Placement (27) (202309020)
- 11:00am - 12:00pm • 201 - Placement (27) (202309020)

Tuesday, 17, 2023

- 8:00am - 8:30am • 201 - Placement (27) (202309020)
- 8:30am - 10:00am • 2023 - Acad. 101 (202309020)
- 10:00am - 11:00am • 21 - Health (20) (202309020)
- 11:00am - 12:00pm • 201 - Placement (27) (202309020)

Wednesday, 18, 2023

- 8:00am - 8:30am • 201 - Placement (27) (202309020)
- 8:30am - 10:00am • 2023 - Acad. 101 (202309020)
- 10:00am - 11:00am • 21 - Health (20) (202309020)
- 11:00am - 12:00pm • 201 - Placement (27) (202309020)

Thursday, 19, 2023

- 8:00am - 8:30am • 201 - Placement (27) (202309020)
- 8:30am - 10:00am • 202 - Placement (27) (202309020)

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Calendar

CMR IT Student | 01:42:11 PM

Payments

<p>15 Sep 2023</p> <p>Receipt # 2737255800349</p> <p>Administrative / Administrative Fee</p> <p>\$ 300</p> <p>Receipt</p>	<p>15 Sep 2023</p> <p>Receipt # 186672825081552</p> <p>Book / Book / Book Fee</p> <p>\$ 250</p> <p>Receipt</p>	<p>15 Sep 2023</p> <p>Receipt # 004216754078293</p> <p>Book / Book / Book Fee</p> <p>\$ 300</p> <p>Receipt</p>	<p>15 Sep 2023</p> <p>Receipt # 74127779828607</p> <p>Book / Book Fee</p> <p>\$ 9000</p> <p>Receipt</p>
<p>12 Sep 2023</p> <p>Receipt # 156700749601061</p> <p>Transfer / Transfer Fee</p> <p>\$ 4000</p> <p>Receipt</p>	<p>21 Sep 2023</p> <p>Receipt # 801183066827099</p> <p>Administrative / Equipment / Transportation Fee</p> <p>\$ 1800</p> <p>Receipt</p>	<p>15 Sep 2023</p> <p>Receipt # 54282010028598</p> <p>Subscription / Subscription Fee</p> <p>\$ 80</p> <p>Receipt</p>	

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Student Payments



### Accounting and Revaluation

**HALL TICKET Download**

Sr no	Subject Code	Subject Name	Credits	Grade Point	Grade
1	20-ENC-224	APTITUDE AND CRITICAL THINKING SKILLS LAB	0.5	9	A-
2	20-ENC-225	SOCIAL INNOVATION LAB	0.5	10	U
3	20-CS-PC-221	AUTOMATA AND COMPUTER THEORY	3	9	B
4	20-CS-PC-222	DESIGN & ANALYSIS OF ALGORITHMS	3	7	B+
5	20-CS-PC-223	OOO THROUGH JAVA	3	8	A-
6	20-CS-PC-224	COMPUTER NETWORKS	3	8	A-
7	20-CS-PC-225	OPERATING SYSTEMS	3	8	A-
8	20-CS-PC-226	OOO THROUGH JAVA LAB	0.5	10	U
9	20-CS-PC-227	OPERATING SYSTEMS (Linux) LAB	0.5	10	U
10	20-AC-223	INDIAN CULTURE AND CONSTITUTION	3	-	B
Total Credits		20.5			7.85

**Subjects and Schedule**

Sr no	Subject Code	Subject Name	Exam Date and Time
1	20-ENC-224	APTITUDE AND CRITICAL THINKING SKILLS LAB	
2	20-ENC-225	SOCIAL INNOVATION LAB	
3	20-CS-PC-221	AUTOMATA AND COMPUTER THEORY	07 August, 2023 (Monday) 10:00 am-11:00 pm
4	20-CS-PC-222	DESIGN & ANALYSIS OF ALGORITHMS	08 August, 2023 (Wednesday) 10:00 am-11:00 pm
5	20-CS-PC-223	OOO THROUGH JAVA	13 August, 2023 (Friday) 10:00 am-11:00 pm
6	20-CS-PC-224	COMPUTER NETWORKS	14 August, 2023 (Saturday) 10:00 am-11:00 pm
7	20-CS-PC-225	OPERATING SYSTEMS	14 August, 2023 (Saturday) 10:00 am-11:00 pm
8	20-CS-PC-226	OOO THROUGH JAVA LAB	
9	20-CS-PC-227	OPERATING SYSTEMS (Linux) LAB	
10	20-AC-223	INDIAN CULTURE AND CONSTITUTION	

Hall Ticket Download for both Internal & External Examination

CMR INSTITUTE OF TECHNOLOGY

UGC AUTONOMOUS

Approved by MCI, Permanently affiliated to JNTU, Accredited by NBA and NAAC with 'A' Grade  
 Kothakota (V.L. Industrial Road, Hyderabad) - 500080  
 0844-202000

Examination Section

Hall Ticket

**21R01A7362**

V LAXMI NARAYAN SHARMA  
 Father Name - V VIJAYA MOHAN  
 9876543210

Artificial Intelligence and Machine Learning  
 Batch - B.Tech ECE (2021-2025)  
 Mobile - 9382581290

QR Code

Student Photo

B.Tech. I Sem ECE (M)

1	20-02-2021	COMING SOON	
2	20-02-2021	SOFTWARE INTERVIEW	
3	20-02-2021	DATA MODEL AND DATA MANIPULATION	
4	20-02-2021	SOFTWARE TESTING	
5	20-02-2021	ARTIFICIAL INTELLIGENCE LAB	
6	20-02-2021	INFORMATION AND CYBER SECURITY LAB	
7	20-02-2021	SOFTWARE DESIGN AND DEVELOPMENT	16 October, 2022 (Monday) 09:00 AM to 09:00 AM
8	20-02-2021	DATA MODEL AND DATA ANALYSIS	17 October, 2022 (Tuesday) 09:00 AM to 09:00 AM
9	20-02-2021	INFORMATION AND CYBER SECURITY	18 October, 2022 (Wednesday) 09:00 AM to 09:00 AM
10	20-02-2021	ARTIFICIAL INTELLIGENCE	19 October, 2022 (Thursday)

Sample Student Hall Ticket