

CIRCULAR

Ref. No. : ACET / Office of CoE / ASSESSMENT / 26 – 27 / ODD Date : 10-10-26

All II, III, and IV-year students are hereby informed that the Internal Examination – II (IE-II) / Continuous Internal Assessment – II (CIA-II) Examination will be conducted from 21-10-2026 (Wednesday) to 24-10-2026 (Saturday) as per the attached schedule.

Programme	Branch	Year / Sem	Exam Schedule Date	
			From	To
UG	CIVIL	II / III	21-10-2026	23-10-2026
	CSE			
	EEE			
	ECE			
	MCT			
	AI&DS			
	CS&BS			
	MECH		21-10-2026	24-10-2026
UG	CIVIL	III / V	21-10-2026	24-10-2026
	CSE			
	EEE			
	ECE			
	AI&DS		21-10-2026	23-10-2026
	MECH			
	MCT			
	CS&BS			
UG	CIVIL	IV / VII	21-10-2026	24-10-2026
	EEE			
	MECH			
	CSE			
	ECE		21-10-2026	23-10-2026
	MCT			
	AI&DS			
	CS&BS			

Timing	08.50 am – 10.00 am	10.10 am – 12.10 pm (FN)	12.10 pm – 12.55 pm	12.55 pm – 02.05 pm	2.15 pm– 4.15 pm (AN)
II, III & IV Year	Study Time	CIA – II / IE – II	Lunch	Study Time	CIA – II / IE – II
Year	Syllabus Coverage		Maximum Marks		Duration
II, III & IV	As per Regulation		60 Marks		2 Hours

The Question paper pattern is provided in the attached document for reference.

Note:

- Students are required to report to the examination hall at least 10 minutes prior to the scheduled start time and occupy their allotted seats as per the seating plan.
- All students must follow the formal dress regulations and bring their valid ID card, calculator and required writing materials
- Carrying mobile phones of any unauthorized, irrespective of their mode (ON / OFF) is strictly forbidden. Any such act will be considered a case of examination malpractice.
- Students will be allowed to exit the examination hall only after the examination is completed.
- Students are expected to approach the examination sincerely, as no supplementary or re-examination will be conducted.


PREPARED BY
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Copy to: Managing trustee and Chairman for kind information
CEO for kind information

Cc: Principal Office

: All HoD's with a request to circulate among the members of faculty & students

: Notice Board

: File

: Website coordinator to upload in Office of CoE



INTERNAL EXAMINATION -II :: SCHEDULE :: OCT 2026

(Regulation – 2025)

Semester: ODD

Year / Semester: II / III

Academic Year: 2026- 2027

Program & Branch	21.10.2026		22.10.2026		23.10.2026		24.10.2026
	10.10AM -12.10 PM	2.20 PM-4.20 PM	10.10AM -12.10 PM	2.20 PM-4.20 PM	10.10AM -12.10 PM	2.20 PM-4.20 PM	10.10AM -12.10 PM
B.E. CE	AG25C01 Engineering Geology	CE25C02 Fluid Mechanics and Machinery	CE25301 Strength of Materials I	CE25C03 Surveying and Geomatics	MA25C09 Computational Differential Equations	CE25S01 Digital Construction Documentation	
B.E. CSE	CS25C10 Object Oriented Software Engineering	CS25C08 Data Structures	CS25C09 Java Programming	MA25C14 Discrete Mathematics	CS25C11 Operating Systems	CS25S01 Digital Marketing	-
B.E. EEE	MA25C10 Matrices for Engineers	EE25C10 Electromagnetic Theory	EE25301 Digital Electronics	EE25302 Electric Circuit Analysis	EE25C05 Electronic Devices and Circuits	EE25S01 PCB Design and Fabrication using KiCAD	
B.E. ECE	MA25C11 Probability, Statistical and Random Processes	EC25C04 Signals and Systems	EC25C05 Electronic Circuits and Analysis	EC25C06 Electro Magnetic Fields and Transmission Lines	EC25C07 Digital System Design	EE25S01 PCB Design and Fabrication using KiCAD	-
B.E. ME	ME25C07 Applied Engineering Mechanics	ME25301 Engineering Thermodynamics	CE25C11 Strength of Materials	ME25C08 Metallurgy and Materials Science	MA25C09 Computational Differential Equations	MR25S01 Computer Aided Drafting and Modeling	EC25C17 Embedded Systems
B.E. MCT	ME25C11 Applied Thermodynamics	MR25C01 Fluid Power Automation	ME25C12 Manufacturing Processes	EC25301 Digital Electronics	MA25C09 Computational Differential Equations	MR25S01 Computer Aided Drafting and Modeling	-
B.Tech. AI&DS	AD25C01 Exploratory Data Analysis	CS25C08 Data Structures	CS25C09 Java Programming	MA25C14 Discrete Mathematics	CS25C11 Operating Systems	AD25S01 Fundamental of Prompt Engineering	-
B.Tech. CS&BS	MG25301 Economic Analysis for Business Systems	CS25C08 Data Structures	CS25C09 Java Programming	MA25C14 Discrete Mathematics	CB25S01 Mobile App Development	-	-



CONTINUOUS INTERNAL ASSESSMENT -II: SCHEDULE: OCT 2026 (Regulation – 2021)

Academic Year: 2026- 2027

Semester: ODD

Year / Semester: III / V

Program & Branch	21.10.2026		22.10.2026		23.10.2026		24.10.2026
	10.10AM -12.10 PM	2.20 PM-4.20 PM	10.10AM -12.10 PM	2.20 PM-4.20 PM	10.10AM -12.10 PM	2.20 PM-4.20 PM	
B.E. CIVIL	CE3501 Design of Reinforced Concrete Structural Elements	CE3502 Structural Analysis I	CE3503 Foundation Engineering	CE3026 Traffic Engineering and Management	CE3033 Solid and Hazardous Waste Management	MX3084 Disaster Risk Reduction and Management	CE3040 Urban Water Infrastructure
B.E. CSE	CS3591 Computer Networks	CS3501 Compiler Design	CB3491 Cryptography and Cyber Security	CCS375 Web Technologies	CCS336 Cloud Services Management	MX3084 Disaster Risk Reduction and Management	CS3551 Distributed Computing
B.E. EEE	EE3501 Power System Analysis	EE3591 Power Electronics	EE3503 Control Systems	EE3007 Smart Grid	EE3017 Embedded C Programming	MX3084 Disaster Risk Reduction and Management	EE3006 Power Quality
B.E. ECE	EC3501 Wireless Communication	EC3552 VLSI and Chip Design	CEC368 - IoT Based Systems Design / CEC362 - VLSI Testing and Design for Testability	CEC370- Low Power IC Design / CEC339- CEC340 MEMS Design	EC3551 Transmission lines and RF Systems -	MX3084 Disaster Risk Reduction and Management	CEC365 - Wireless Sensor Network Design / CEC334 - Analog IC Design
B.E. MECH	ME3591 Design of Machine Elements	ME3592 Metrology and Measurements	CME339 Additive Manufacturing	CME380 Automobile Engineering	CME340 CAD/CAM	MX3084 Disaster Risk Reduction and Management	-
B.E. MCT	CRA331 Robots and Systems in Smart Manufacturing	CRA334 Agricultural Robotics and Automation	CME339 Additive Manufacturing	CMR332 Advanced Manufacturing Systems	MR3591 Fluid Power Systems and Industrial Automation	MX3084 Disaster Risk Reduction and Management	-
B.Tech. AI&DS	AD3501 Deep Learning	CCS334 Big Data Analytics	CCS360 Recommender Systems	AD3002 Health Care Analytics	CW3551 Data and Information Security	MX3084 Disaster Risk Reduction and Management	CS3551 Distributed Computing
B.Tech. CS&BS	CS3691 Embedded Systems and IoT	CW3501 Fundamentals of Management	CCS335 Cloud Computing	CCS340 Cyber Security	CW3551 Data and Information Security	MX3084 Disaster Risk Reduction and Management	-



CONTINUOUS INTERNAL ASSESSMENT -II: SCHEDULE: OCT 2026 **(Regulation – 2021)**

Year / Semester: **IV /VII**

Semester: **ODD**

Academic Year: **2026- 2027**

Program & Branch	21.10.2026		22.10.2026		23.10.2026		24.10.2026
	10.10AM -12.10 PM	2.20 PM-4.20 PM	10.10AM -12.10 PM	2.20 PM-4.20 PM	10.10AM -12.10 PM	2.20 PM-4.20 PM	10.10AM -12.10 PM
B.E. CIVIL	CE3701 Estimation, Costing and Valuation Engineering	GE3791 Human Values and Ethics	OHS351 English for Competitive Examinations	GE3752 Total Quality Management	OCS352 IoT Concepts and Applications	AI3404 Hydrology and Water Resources Engineering	OGI352 Geographical Information System
B.E. CSE	GE3751 Principles of Management	GE3791 Human Values and Ethics	AI3021 IT in Agricultural System	OME354 Applied Design Thinking	OHS352 Project Report Writing	-	-
B.E. EEE	EE3701 High Voltage Engineering	GE3791 Human Values and Ethics	OHS351 English for Competitive Examinations	GE3752 Total Quality Management	OCS352 IoT Concepts and Applications	OCH353 Energy Technology	EE3006 Power Quality
B.E. ECE	GE3751 Principles of Management	GE3791 Human Values and Ethics	AI3021 IT in Agricultural System	ORA351 Foundation of Robotics	OHS352 Project Report Writing	-	-
B.E. MECH	ME3791 Mechatronics and IoT	GE3791 Human Values and Ethics	OHS351 English for Competitive Examinations	GE3792 Industrial Management	OCS352 IoT Concepts and Applications	OCH353 Energy Technology	ME3792 Computer Integrated Manufacturing
B.E. MCT	MR3701 Machine Vision Systems	GE3791 Human Values and Ethics	OHS351 English for Competitive Examinations	GE3752 Total Quality Management	OCS352 IoT Concepts and Applications	OCH353 Energy Technology	-
B.Tech. AI&DS	GE3751 Principles of Management	GE3791 Human Values and Ethics	AI3021 IT in Agricultural System	OME354 Applied Design Thinking	OHS352 Project Report Writing	-	-
B.Tech. CS&BS	GE3751 Principles of Management	GE3791 Human Values and Ethics	OMG351 Fintech Regulation	OME354 Applied Design Thinking	OHS352 Project Report Writing	-	-

DEPARTMENT OF _____ ENGINEERING

ACADEMIC YEAR 2026-2027 – ODD SEMESTER (Regulation 2021 & 2025)

CONTINUOUS INTERNAL ASSESSMENT / INTERNAL EXAMINATION – I / II

Course Code & Title:

Year / Semester :

Date : ____ / ____ / ____

Time : 2 hours

Max Marks: 60 Marks

CO1	
CO2	
CO3	
.	
.	
.	
CON	

Note: Each Course Outcome (CO) shall be assessed through at least one question.

Answer all questions

PART – A (5 X 2 =10 Marks)

1.		CON / K1 OR K2
2.		CON / K1 OR K2
3.		CON / K1 OR K2 OR K3
4.		CON / K1 OR K2 OR K3
5.		CON / K1 OR K2 OR K3

PART – B (5 X 10 =50 Marks)

6.a.		CON / K3 OR K4
(Or)		
6.b.		CON / K3 OR K4
7.a.		CON / K3 OR K4

DEPARTMENT OF _____ ENGINEERING

QUESTION PAPER SCRUTINY FORM - CIA -1/CIA-2/IE-I/IE-2

Year & Semester : Regulation : R2021/R2025

Course Code : Course Title :

Faculty Name : Academic Year :

Portion fixed For the Assessment as Per Course Plan :

Date of Assessment :

The content of the question paper has been scrutinized for the following aspects, and suggestions have been provided to improve the quality of the question paper by the Department HoD

1. Is the syllabus covered as per the prescribed pattern?	YES	NO
2. Is CO (Course Outcome) mapping clearly done and aligned with the content?	YES	NO
3. Are the questions aligned with the Revised Bloom's Taxonomy cognitive levels?	YES	NO
4. Are questions sourced or referenced from GATE, previous year regular and arrear question papers, and other relevant materials?	YES	NO
5. Is there any missing data in case of analytical questions?	YES	NO
6. Are there any grammatical mistakes in the question paper ?	YES	NO
7. Is there a fair and uniform distribution of marks for the portion of the syllabus covered?	YES	NO
8. All Part A (2-mark) questions at K1-K3	YES	NO
9. All Part B (10-mark) questions at K3-K5	YES	NO

The following activities have been carried out as per the syllabus, and the questions have been recommended for the next level of scrutiny by the Department HoD

QUIZ	:	YES/NO/NA	ASSIGNMENTS	:	YES/NO/NA
FLIPPED CLASS & WORKSHEET	:	YES/NO/NA	SOFTWARE SIMULATION	:	YES/NO/NA
SOLVING GATE EXAM QUESTIONS	:	YES/NO/NA	PROJECT	:	YES/NO/NA
PRACTICALS	:	YES/NO/NA	ATTENDANCE	:	YES/NO/NA
VIVA VOCE	:	YES/NO/NA	MODEL MAKING	:	YES/NO/NA
SPEAKING TASKS, READING TASK & WRITING TASK	:	YES/NO/NA	GCR CONTENT UPLOADED	:	YES/NO

Observations, Suggestions, and Remarks by the Scrutinizer		
Question Number	Suggestion for Improvement	
Bloom's Level	Marks Assigned	Percentage of Share
L1 – Remember (K1)		
L2 – Understand (K2)		
L3 – Apply (K3)		
L4 – Analyze (K4)		
L5 – Evaluate (K5)		

Scrutinizer Name	Scrutinizer Signature with Date

All corrections have been carried out accordingly and new Question paper submitted on : _____

Signature of Faculty


GUIDELINES FOR AWARDING PUNISHMENT TO MALPRACTICE CASES OF STUDENTS

Sl.No.	Nature of Malpractice	Maximum Punishment
1.	Appeal by the candidate in the answer script to show mercy by way of awarding more than deserving marks.	I - Fine of Rs.1000/- per subject.
2.	The candidate writing his/her name in the answer script.	
3.	The candidate writing his/her registration number /college name in place other than specified in the answer script.	
4.	Any special marking in the answer script by the candidate.	
5.	The candidate communicating with neighbouring candidate orally or non verbally: the candidate causing suspicious movement of his/her body.	
6.	Irrelevant writing by the candidate in the answer script.	
7.	The candidate writing answer on his/her question paper or making use of his/her question paper for rough work.	
8.	The candidate possessing of cell phone / programmable calculator(s)/any other electronic storage device(s) gadgets.	II - Invalidating the examination of the particular subject written by the candidate.
9.	The candidate facilitating the other candidate(s) to copy from his/her answers script.	
10.	The candidate possessing any incriminating material(s) (whether used or not). For example:- Written or printed materials, bits of papers containing written information, writings on scale, calculator, handkerchief, dress, part of the body, Hall ticket, etc.	III A - If the quantum of the incriminating material is less than that could normally be printed in two lines of A5 size paper, then punishment is restricted to the subject concerned only. III B - If the quantum is equal to or more than that could normally be printed in two lines and less than that could normally be printed in the full page of the A5 size paper, then the punishment is invalidating the examination of the subject concerned and further the candidate is not considered for any moderation and revaluation in the current semester for any subject (including arrear subject). III C - When the quantum is equal to or more than that could normally be printed in full page of A5 size paper, then the punishment would be invalidating the examinations of the subject concern and all the theory and the practical subjects of the current semester registered by the candidate. Further the candidate is not considered for revaluation of answer scripts of the arrear subjects. If the candidate has registered for the arrear subjects only, invalidating the examinations of all the arrear subjects registered by the candidate. The punishment does not include Project work and the subjects with 100% internal evaluation.
11.	The candidate possessing cell phone(s)/ programmable calculator(s)/any other electronic storage device(s) gadgets and containing incriminating materials (whether used or not)	
12.	The candidate possessing the question paper of another candidate with additional writing on it.	
13.	The candidate passing his/her question paper to another candidate with additional writing on it.	
14.	The candidate passing incriminating materials brought into the examination hall in any medium (hard / soft) to other candidate(s)	
15.	The candidate copying from neighbouring candidate.	
16.	The candidate taking out of the examination hall answer booklet(s), used or unused.	
17.	Appeal by the candidate in the answer script coupled with a promise of any form of consideration.	

18.	Vulgar/ offensive writings by the candidate in the answer script.	IV - Invalidating the examinations of all the theory and practical subjects of the current semester and all the arrears- subjects registered by the candidate
19.	The candidate possessing the answer script of another candidate.	
20.	The candidate passing his/her answers script to another candidate.	
21.	Candidate destroying evidence relating to an alleged irregularity.	V A - Invalidating the examinations of the subject concerned and all the theory and practical subjects of the current semester registered by the candidate . Further the candidate is not considered for revaluation of answer scripts of the arrears subjects. V B - If the candidate has registered for arrears subjects only, invalidating the examinations of all the arrears-subjects registered by the candidate. Additional Punishment: (i) If the candidate has not completed the programme, he/she is debarred from continuing his/her studies for one year i.e., for two subsequent semesters. However, the student is permitted to appear for the examination in all the arrears subjects during the debarred period. (ii) If the candidate has completed the programme, he/she is prevented from writing the examinations of the arrears- subjects for two subsequent semesters.
22.	Involved in any one or more of the malpractices of serial no.8 to 21 for the second or subsequent times.	
23.	The candidate substituting an answer booklet prepared outside the examination hall for the one already distributed to the candidate.	
24.	The candidate misbehaving in the examination hall	
25.	The candidate indulge in any disruptive conduct including, but not limited to, shouting , assault of invigilator, officials or students using abusive and/ or threatening language, destruction of property.	VI A Invalidating the examinations of all the theory and practical subjects of the current semester and all the arrears - subjects registered by the candidate. VI B -If the candidate has registered for arrears subjects only, invalidating the examinations of all the arrears-subjects registered by the candidate. Additional Punishment: (i) If the candidate has not completed the programme, he/she is debarred from continuing his/her studies for two years i.e., for four subsequent semesters. However, the student is permitted to appear for the examination in all the arrear subjects during the debarred period. (ii) If the candidate has completed the programme, he/she is prevented from writing the examinations of the arrears - subjects for four subsequent semesters.
26.	The candidate harass or engage others to harass on his/her behalf an invigilator, official, witnesses or any other person in relation to an irregularity by making telephone calls, visits mails or by any other means.	
27.	Candidate possessing any firearm/ weapon inside the examination hall.	
28.	Cases of Impersonation	VII (i) Handing over the impersonator to the police with a complaint to take appropriate action against the person involved in the impersonation by the Chief Superintendent. (ii) If a student of this University is found to impersonate a 'bonafide student', the impersonating student is debarred from continuing his/her studies and writing the examinations permanently. He/ She is not eligible for any further admission to any programme of the University. (iii) Debarring the 'bonafide student' for whom the impersonation was done from continuing his/her studies and writing the examinations permanently. He/ She is not eligible for any further admission to any programme of the University.