



***HOOCHLY ENGINEERING & TECHNOLOGY COLLEGE***  
***VIVEKANANDA ROAD, PIPULPATI***  
***P.O. & DIST: HOOCHLY***  
***PIN-712103***

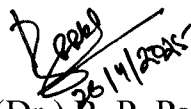


*GN/HETC/2025/52*

*Date: 26.04.2025*

**NOTICE**

All the students are hereby informed that the 4<sup>th</sup> Continuous Assessment (CA4) will be held from 5.5.25 to 10.5.25 as per the provisional routine given by the University. The examination will be held in online mode. They are instructed to follow the schedule and guideline given by the university. The schedule and instruction are also attached with this notice.

  
Prof.(Dr.) B. P. Pattanaik  
Principal

**Copy to:**

1. All HODs/DICs/Coordinators
2. Exam cell
3. Student Notice Board

## **Assessment of CA 4 of Odd Semester 2022-23 in central online system of University**


University has developed one central MCQ type examination portal for centralized assessment. The same would be used for the 4th continuous assessment of this semester. The process would be as per following.

1. The assessment will be based on 25 MCQs of 1 mark and duration of 40 minutes.
2. The assessment would be based on the full syllabus and multiple question banks developed for this purpose would be used to generate question papers.
3. The assessment will be conducted at college laboratories where the computers are connected with internet and Chrome Browser.
4. The assessment would be conducted in a non-proctored environment (in order to avoid requirement of very high bandwidth) and teachers would be the invigilators during the examinations.
5. The examinations should be conducted under CCTV coverage. The recording of which should be preserved and may need to be submitted to the University on demand, in case of reporting of malpractice.
6. There would be scope for the mapped teachers to download the attendance sheet for each examinations and absentees to be marked in the examination portal. The physical attendance need to be uploaded in the university portal through mobile app/examination portal within 30 minutes from the completion of the examinations.

**ROUTINE FOR CONTINUOUS EVALUATION (CA4) OF 2ND SEM, MAY, 2025**

SL No	Date	Time	Stream	PAPER CODE	PAPER NAME
1	05.05.2025	10:00-10:40 AM	ECE EE/ CSE ME CE	BS-PH 201 /BS- CH201	Physics 1/Chemistry 1
2	06.05.2025	10:00-10:40 AM	CSE/ ECE EE ME CE	BS-M 201/ BS-M 202	Mathematics IIA/ Mathematics IIB
3	07.05.2025	10:00-10:40 AM	ALL	ES-CS 201	Programming for Problem Solving
4	08.05.2025	10:00-10:40 AM	ALL	HM-HU 201	English

  
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# ROUTINE FOR CONTINUOUS EVALUATION (CA4) OF 4TH SEM, MAY, 2025

SL No	Date	Time	Stream	PAPER CODE	PAPER NAME
1	05.05.2025	11:00-11:40 AM	CSE	PCC-CS401	Discrete Mathematics
2			ECE	EC401	Analog Communication
3			ME	PC-ME403	Strength of Materials
4			EE	PC-EE401	Electric machine-I
5			CE	CE(ES) 401	Introduction to Fluid Mechanics
6	06.05.2025	11:00-11:40 AM	CSE	PCC-CS402	Computer Architecture
7			ECE	EC402	Analog Electronic Circuits
8			ME	PC-ME401	Applied Thermodynamics
9			EE	PC-EE402	Digital Electronic
10			CE	CE(ES) 402	Introduction to Solid Mechanics
11		3:20-4:00 PM	CSE	BSC401	Biology
12			ECE	BS B401	Biology for Engineers
13			ME		
14			EE		
15			CE	CE(PC) 404	Concrete Technology
16	07.05.2025	11:00-11:40 AM	CSE		
17			ECE	EC403	Microprocessor & Microcontrollers
18			ME	PC-ME402	Fluid Mechanics & Fluid Machines
19			EE	PC-EE403	Electrical and Electronics Measurement
20			CE	CE(PC) 401	Soil Mechanics – I
21		3:20-4:00 PM	CSE	MC401	Environmental Sciences
22			ECE		
23			ME		
24			EE		
25			CE	CE(HS)401	Civil Engineering-Societal & Global Impact
26	08.05.2025	11:00-11:40 AM	CSE	PCC-CS403	Formal Language & Automata Theory
27			ECE		
28			ME	PS ME404	Metrology and Instrumentation
29			EE	ES-ME401	Thermal Power Engineering
30			CE	CE(PC) 402	Environmental Engineering-I
31		3:20-4:00 PM	CSE	PCC-CS404	Design & Analysis of Algorithms
32			ECE	ES-CS401	Design & Analysis of Algorithms(ES)
33			ME	ES-ME401	Materials Engineering
34			EE		
35			CE		
36	10.05.2025	11:00-11:40 AM	CSE		
37			ECE	BS-M401	Numerical Methods(BS)
38			ME		
39			EE	HM-EE401	Values and Ethics in profession
40			CE	CE(PC) 403	Surveying & Geomatics

*[Signature]*  
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# ROUTINE FOR CONTINUOUS EVALUATION (CA4) OF 6TH SEM, MAY, 2025

SL No	Date	Time	Stream	PAPER CODE	PAPER NAME
1	5/5/2025	12:00-12:40 PM	CSE	PCC CS 601	Data Base Management System
2			ECE	EC 601	Control System & Instrumentation
3			ME		
4			EE	PC-EE 601	Power System-II
5			CE	CE (PC)601	Construction Engineering & Management
6		4:20-5:00 PM	CSE		
7			ECE		
8			ME	PE-ME601A	IC Engines and Gas Turbines (Professional Elective - I)
9			EE		
10			CE		
11	6/5/2025	12:00-12:40 PM	CSE	PCC CS602	Computer Networks
12			ECE	EC 602	Computer Network
13			ME	PC-ME602	Design of Machine Elements
14			EE	PC-EE-602	Micro processor & micro controller
15			CE	CE (PC)602	Engineering Economics, Estimation & Conting
16		4:20-5:00 PM	CSE		
17			ECE		
18			ME	PE-ME602B	Refrigeration & Air Conditioning (Professional Elective - II)
19			EE	OE-EE 601A	Digital Signal Processing
20			CE	CE(PE)602B	Structural Analysis-II
21	7/5/2025	12:00-12:40 PM	CSE	PEC IT 601D	Image Processing
22			ECE	PE-EC603C/ PE-EC603D	CMOS VLSI Design / Information Theory & Coding (Professional Elective)
23			ME		
24			EE	PE-EE 601 B	HVDC Transmission
25			CE	CE (PC)603	Water Resource Engineering
26		4:20-5:00 PM	CSE	CS601	Research Methodology
27			ECE		
28			ME		
29			EE		
30			CE	CE(OE)601A	Soft Skill and Interpersonal Communication-I
31	8/5/2025	12:00-12:40 PM	CSE	PEC IT602B/C	Data Mining & Data Warehousing / Pattern Recognition
32			ECE	OE-EC604C	Object Oriented Programming (Open Elective)
33			ME	HM-HU601 (ME)	Operations Research
34			EE	PE-EE 602C	Industrial Electrical systems
35			CE	CE (PC)604	Design of Steel Structures
36	10/5/2025	12:00-12:40 AM	CSE	OEC IT601A	Numerical Methods
37			ECE	HS-HU601	Economics for Engineers
38			ME	PC-ME601	Manufacturing Technology
39			EE	HM-EE 601	Economics for Engineers
40			CE	CE(PE)601B	Foundation Engineering


*[Signature]*  
Principal  
29/4/2024

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# ROUTINE FOR CONTINUOUS EVALUATION (CA4) OF 8TH SEM, MAY, 2025

SL No	Date	Time	Stream	PAPER CODE	PAPER NAME
1	5/5/2025	1:00-1:40 PM	CSE	PEC CS801D	Web & Internet Technology
2			ECE	PE-EC801B	Fiber Optic Communication (Professional Elective)
3			ME	PE-ME 802F	3D Printing & Design
4			EE	PC-EE 801	Utilization of Electric Power
5			CE	CE(HS)801	Professional Practice, Law, and Ethics
6	6/5/2025	1:00-1:40 PM	CSE	OEC CS801 C	Mobile Computing
7			ECE	PE-EC802 A	Mixed Signal Design/
8			ME	OE-ME 801H	Internet of Things (Open Elective - II)
9			EE	PE- EE 801D	Industrial Automation and Control
10			CE	CE(PE)801D	Pavement Material and Design
11		5:20-6:00 PM	CSE		
12			ECE		
13			ME	PE-ME 801B/C	Power Plant Engineering (Professional Elective - V)
14			EE		
15			CE		
16	7/6/2025	1:00-1:40 PM	CSE	OEC CS802A	E-Commerce & ERP
17			ECE	OE-EC803A	Internet of Things(IoT) (Open Elective)
18			ME		
19			EE	OE-EE 801D	Sensors & Transducers
20			CE	CE(OE)801C / D	Deep Foundation / Ground Water Contamination
21	8/5/2025	1:00-1:40 PM	CSE		
22			ECE	OE-EC804A/ C	Artificial Intelligence / Organisational Behaviour
23			ME		
24			EE		
25			CE	CE(OE)802C CE(OE)802A	Urban Transport planning Soft skill and Personality Development
26	10/5/2025	1:00-1:40 PM	CSE		
27			ECE		
28			ME	OE-ME 801D / OE-ME 802D	Industrial Pollution and Control (Open Elective - I)
29			EE		
30			CE		

  
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26/5/25  
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