



VIMAL JYOTHI ENGINEERING COLLEGE

JYOTHI NAGAR, CHEMPERI – 670632, KANNUR, KERELA

Affiliated to APJ Abdul Kalam Technological University, Approved by AICTE
ISO 9001 : 2015 Certified | Accredited by Institution of Engineers (India), NBA, NAAC
Ph: 0490 2212240, 2213399 Email: office@vjec.ac.in Website: www.vjec.ac.in

NAAC Cycle 2

Criterion: 2.5.1

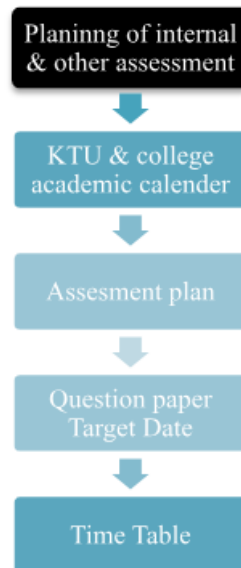
INTERNAL EXAMINATION PROCESS

SI no:	Content
1	Planning
2	Internal exam question paper Marking criteria
3	Question paper setting and approvals
4	Internal exam conduction
5	Evaluation of answer script and corrective action based on result analysis





1. Planning of Internal and Other Assessments



- Planning of internal & other assessment is based on mentioned parameters like KTU & college academic calendar, Assessment plan, Time Table and Question paper Target Date.
- In the initial phase KTU (Kerala Technological University) and college academic calendars are carefully reviewed to identify key dates and milestones..
- Identify key milestones, semester start and end dates, holidays, and any other relevant events. Understanding these dates will provide a framework for aligning assessments with the broader academic schedule.
- Constructing a comprehensive timetable that accommodates regular classes, study sessions, and dedicated assessment periods ensuring a balanced distribution of assessments throughout the semester and sufficient time between different evaluation events.
- The timetable is drafted in a way that optimizes student learning and minimizes disruptions to regular academic activities.
- clear and realistic target dates are provided for the creation of question papers.
- Setting target dates ensures a structured and timely development of assessment materials.



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Apr-23		
Days	Date	Academic Activities
Sat	1	S2 IA1 & S8 IA2
Sun	2	
Mon	3	S2 IA1 & S8 IA2
Tue	4	S2 IA1 & S8 IA2
Wed	5	Additional Holiday for Holy Wednesday
Thu	6	Maundy Thursday
Fri	7	Good Friday
Sat	8	
Sun	9	Easter
Mon	10	
Tue	11	
Wed	12	S4 & S6 Course wise feedback-2
Thu	13	
Fri	14	Ambedkar Jayanti
Sat	15	Vishu
Sun	16	
Mon	17	S4 & S6 IA2
Tue	18	S4 & S6 IA2 RA S2 IA1 & S8 IA2
Wed	19	S4 & S6 IA2
Thu	20	S4 & S6 IA2
Fri	21	Eidul fitr
Sat	22	Earth Day

College Academic Calendar which is shown the S4 and S6 second internal exam

----- Forwarded message -----
From: Dr. D Anto Sahayadhas ECE <dr.anto@vjec.ac.in>
Date: Fri, 24 Mar 2023 at 11:42
Subject: Fwd: S4 and S6 Second Internal Exam Timetable and Question Paper Submission Target date: 4-4-23
To: Dr Benny Joseph <bennyjoseph@vjec.ac.in>

----- Forwarded message -----
From: Manoj K C ECE <manojkc@vjec.ac.in>
Date: Fri, 24 Mar 2023 at 11:34 AM
Subject: S4 and S6 Second Internal Exam Timetable and Question Paper Submission Target date: 4-4-23
To: Dr. D Anto Sahayadhas ECE <dr.anto@vjec.ac.in>

Dear all,

The target date for the submission of the **S4 and S6 Second Internal exam** question paper is **04/04/23 Tuesday**

The timetable for the same is attached herewith

Manoj K C
Associate Professor, ECE Department
Vimal Jyothi Engineering College, Chemperi

With regards,
Dr.D.Anto Sahaya Dhas M.R, Ph.D,
Professor & Head,
Department of Electronics & Communication Engineering,
Vimal Jyothi Engineering College,
Chempери, Kannur

Mobile: +91-9486747931, 6196847931

2 attachments

S6 SECOND INTERNAL EXAM TIMETABLE.pdf
13K

S4 SECOND INTERNAL EXAM TIMETABLE 2022-23.pdf
84K

Question paper submission target date circulated via mail





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VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ASSESSMENT PLAN 2021-22-EIGHTH SEMESTER (2018-2022 Batch)

SINO	SUBJECT WITH CODE	FACULTY	ASSIGNMENT NO.	ISSUE DATE	SUBMISSION DATE	RETURN DATE	
1	EC402 - Nano electronics	Ms.Sudharsana Vijayan	1	18-03-2022	28-03-2022	07-04-2022	
			2	16-04-2022	03-05-2022	10-05-2022	
2	EC404 Advanced Communication systems	Ms. Bindu Sebastian	1	22-03-2022	31-03-2022	08-04-2022	
			2	28-04-2022	07-05-2022	12-05-2022	
3	Elective 4 EC468 Secure Communication	Ms. Jerrin yomas	1	24-03-2022	02-04-2022	11-04-2022	
			2	03-05-2022	10-05-2022	13-05-2022	
4	Elective 5 CE488 Disaster Management	Mr. Binil Kumar	1	26-03-2022	07-04-2022	12-04-2022	
			2	05-05-2022	14-05-2022	21-05-2022	
5	EC492Project	Dr. Jayesh George	First Review: March 18 and 19				
			Final review: May 12 and 13				

COURSE TEAM/CLASS COMMITTEE MEETING

SL No	Program	Proposed Date
1	Course Team Meeting	02-03-2022
2	Class Committee Meeting 1	22-03-2022
3	Class Committee Meeting 2	05-03-2022
4	Class Committee Meeting 3	02-06-2022

SERIES TESTS & RESULT ANALYSIS

SL.NO.	TEST NO.	DATE	RETURN OF ANSWER SHEET	PROPOSED DATE OF RESULT ANALYSIS
1	SeriesTest 1	Feb-3-4	15-Feb	17-Feb
2	SeriesTest 2	Mar-2-3	17-Mar	19-Mar
3	SeriesTest 3	April-17,18	18-Apr	21-Apr
4	Internal mark Publication		22/04/2020	
5	Final APC publication		28/04/2020	

Forward Attendance and Internal Marks to KTU -May 4

Commencement of 58 university examination: May 12

COURSE TEAM/CLASS COMMITTEE MEETING

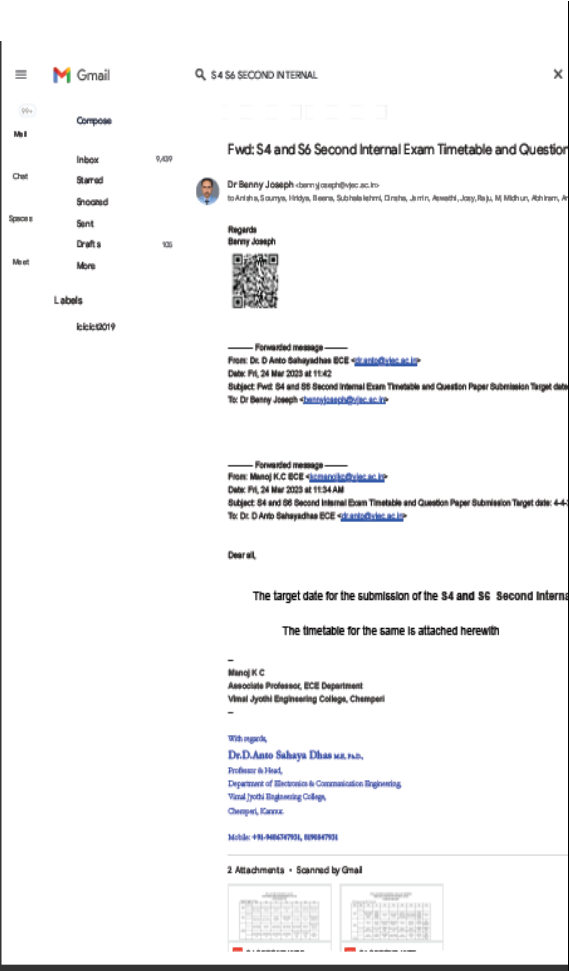
SL.NO.	PROGRAM	PROPOSED DATE
1	Course team meeting	10-01-2020
2	Class committee meeting 1	1-Feb
3	Class committee meeting 2	24-Feb
4	Class committee meeting 3	4-Apr
5	Course team meeting for sessional marks finalization	30-04-2020

TUTOR

Ms. Grace John

HOD

Dr. Anto Sahaya Dhas



Second S4 and S6 Internal Exam time

table

Assessment Plan

Circulated via mail

2. Internal exam question paper Marking criteria

- Fair and transparent marking criteria is established based on benchmarks set by previous university question papers and the syllabus provided by the university.
- Faculty members or course leaders play a pivotal role in defining the marking criteria for other assessments, ensuring alignment with the overall assessment plan.





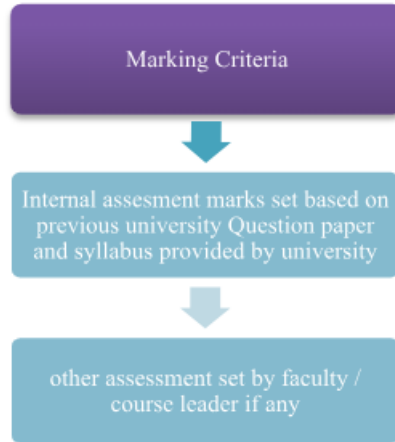
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Mark distribution

Total Marks	CIE	ESE	ESE Duration
150	50	100	3 hours

Continuous Internal Evaluation Pattern:

Attendance : 10 marks
 Continuous Assessment Test (2 numbers) : 25 marks
 Assignment/Quiz/Course project : 15 marks

End Semester Examination Pattern: There will be two parts; Part A and Part B. Part A contain 10 questions with 2 questions from each module, having 3 marks for each question. Students should answer all questions. Part B contains 2 questions from each module of which student should answer any one. Each question can have maximum 2 sub-divisions and carry 14 marks.

Course Level Assessment Questions

Model Question paper

PART A
2014
(Answer all questions. Each question carries 3 marks)

- 1 Define and explain the term constitution.
- 2 Explain the need and importance of Preamble.
- 3 What is directive principle of state policy?
- 4 Define the State.
- 5 List the functions of Attorney general of India.

HUMANITI

- 6 Explain the review power of Supreme court.
- 7 List the qualifications of Governor.
- 8 Explain the term and removal of Judges in High court.
- 9 Explain the powers of public service commission.
- 10 List three types of emergency under Indian constitution. (10x3=30marks)

PART B
(Answer on question from each module. Each question carries 14 marks)

Module 1

- 11 Discuss the various methods of acquiring Indian citizenship.
- 12 Examine the salient features of the Indian constitution.

Module 2

- 13 A high court passes a judgement against X. X desires to file a writ petition in the supreme court under Art32, on the ground that the judgement violates his fundamental rights. Advise him whether he can do so.
- 14 What is meant by directive principles of State policy? List the directives.

Mark Distribution in Syllabus





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NAAC Cycle 2

Criterion: 2.5.1

F 02000MCN202052105 Pages: 2

Reg No.: _____ Name: _____

APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
Fourth Semester B.Tech Degree Examination June 2022 (2019 scheme)

Course Code: MCN202

Course Name: CONSTITUTION OF INDIA

Max. Marks: 100

Duration: 3 Hours

PART A

(Answer all questions; each question carries 3 marks)

		Marks
1	Explain the preamble of Indian Constitution.	3
2	Give any five features of Constitution of India.	3
3	Differentiate Rights and Duties with example.	3
4	What protection are available to the Indian citizen against conviction?	3
5	Give the duties of Attorney General.	3
6	Write five specialities of Supreme court.	3
7	Explain Writ Jurisdiction.	3
8	Explain the role of Governor.	3
9	What is the procedure for amending the Constitution?	3
10	Why administrative tribunals are established?	3

PART B

(Answer one full question from each module, each question carries 14 marks)

Module -1

11	a) Define Constitution of India with comparison with other countries.	7
	b) Discuss the term Union and its Territory.	7
12	a) Explain the term citizenship and its types.	7
	b) How Indian Citizenship can be acquired?	7

Module -2

13	a) Explain the term fundamental rights and its classification.	7
	b) Explain right against exploitation and right to constitutional remedies.	7
14	a) What do you mean by Directive principles of state policy?	7
	b) What are the fundamental duties of an Indian citizen?	7

Module -3

15	a) Explain how Union Executive is elected and formed.	7
	b) What are the different functions of Parliament?	7

Page 1 of 2

Mark Distribution in University Question Paper





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NAAC Cycle 2

Criterion: 2.5.1

Internal : 2
Semester : Scheme 2019
Subject : CONSTITUTION OF INDIA (MCN202)
Faculty : Sudhakaran Vijayan

Date : 18/06/2023
Time : 14:00 - 15:00
Max.Marks: 80

Part A			
Answer all questions			
Page 33 of 66			

Part B			
Answer all questions			
Q.No	Max. Marks	CO	BT/CL
Page 35 of 66			

Vimal Jyothi Engineering College Department of Electronics Communication and Engineering (EC)			
Q.No	Max. Marks	CO	BT/CL
1	3	2	1,3
Provide examples of two Fundamental Rights and explain how they can be involved in a real-life situation where a citizen's rights are violated. PI: 6.2.1			
2	3	2	1,3
Choose one Directive Principle of State Policy and explain how it can be practically implemented to promote welfare. PI: 6.2.1			
3	3	2	1,3
Dr. B.R. Ambedkar called the right to constitutional remedies as the heart and soul of the Indian Constitution. Why? PI: 6.2.1			

Vimal Jyothi Engineering College Department of Electronics Communication and Engineering (EC)			
7	14	2	1,2
Discuss the fundamental rights guaranteed by the Constitution, including the right to equality, right to freedom, and right against exploitation also explain the importance of the right to constitutional remedies as a means of enforcing fundamental rights. PI: 6.2.1			
OR			
8	14	2	1,2
Discuss the directive principles of State Policy as outlined in the Constitution of India. Explain their significance in guiding the government's policies and actions towards promoting social welfare, economic justice, and inclusive development. Analyze the challenges and limitations in implementing directive principles, and provide examples of existing policies or initiatives that align with these principles. PI: 6.2.1			
9	14	2	1,2
Explain the concept of the State as defined in the Constitution of India. Discuss the different components of the State, including the government, legislature, judiciary, and other constitutional bodies, and their interrelationships. Analyze the powers and functions of each component and their role in ensuring the smooth functioning of the State as per the provisions of the Constitution. PI: 6.2.1			

Mark Distribution in Internal Assessment

3. Question paper setting and approvals

- Question paper setting involves collaboration between faculty or course leaders for specific courses.
- The process includes drafting, reviewing, and finalizing question papers.
- Approval is sought from the IQAC (Internal Quality Assurance Cell) members within the department and ultimately from the Head of the Department (HOD) to ensure the quality and relevance of the assessments.





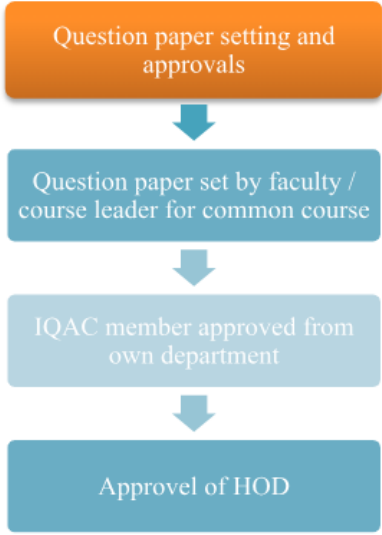
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PART B		
Answer 6 out of 8 question(s)		
Q.No	Marks	Level
4	3	
<p>Find the values of I_1 and I_2 in the following circuit using mesh analysis. [PI 1.3.1]</p>		
5	8	
<p>Using nodal analysis determine V_a and V_b. [PI 1.3.1]</p>		
6	8	
<p>Using mesh analysis, determine the current in 5 ohm resistor in the network given below. [PI 1.3.1]</p>		
7	8	
<p>Determine the mesh currents in the network shown below. [PI 1.3.1]</p>		
8	8	
<p>Using nodal analysis, determine the current in 3 ohm resistor in the network given below. [PI 1.3.1]</p>		





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NAAC Cycle 2

Criterion: 2.5.1

Name	
PRN No.	
Signature	



Series Test	1	Year/Semester	2nd Year-Semester 3
Subject	ECT205-NETWORK THEORY	Branch	EC
Date of Exam	12 Oct 2022	Duration	2Hours
Starting time	02:00 PM	Max. Marks	60

PART A

Answer All Questions

Q.No		Marks	Level
9	<p>Find the nodal voltages V_1 and V_2. [PI 1.3.1]</p>	8	8
10	<p>Find the current through 4Ω resistor using nodal analysis. [PI 1.3.1]</p>	8	8
11	<p>Write the mesh equations for the circuit shown in figure and find the loop currents. [PI 1.3.1]</p>	8	8
12	<p>Find the mesh currents I_1 and I_2 in the following network. [PI 1.3.1]</p>	8	8
1	<p>Find the equivalent resistance and the current I in the network given below. [PI 1.3.1]</p>	3	3
2	<p>Determine the current in the following circuit. Also determine the voltage across each resistor. [PI 1.3.1]</p>	3	3
3	<p>Determine the current through r_1 and r_2. [PI 1.3.1]</p>	3	3

Internal exam question paper created in dhi





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NAAC Cycle 2

Criterion: 2.5.1

USN : _____



Vimal Jyothi Engineering College Chempери
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
I - INTERNAL ASSESSMENT

Semester: 3-Scheme 2019
Subject: NETWORK THEORY (ECT205)
Faculty: Mr Vinod J Thomas

Date: 12 Oct 2022
Time: 02:00 PM - 04:00 PM
Max Marks: 60

Part - A
Answer all questions

1. Find Req and I in the network given below? [PI 1.3.1]

Marks CO BT/CL

step 2 mark , final answer 1 mark

[3.0] 1 [3]

2. Find the current in the circuit also determine the voltage across each Resistor. [PI 1.3.1]

step 2 mark , final answer 1 mark

[3.0] 1 [3]

3. Determine current through r1 and r2 [PI 1.3.1]

step 2 mark , final answer 1 mark

[3.0] 1 [3]

4. Find the values of I1 and I2 using Mesh analysis. [PI 1.3.1]

step 2 mark , final answer 1 mark

[3.0] 1 [3]

Part - B
Answer any 6 question(s)

Marks CO BT/CL

5. Using nodal analysis determine Va and Vb. [PI 1.3.1]

step 6 mark , final answer 2 mark

[8.0] 1 [3]

6. Using mesh analysis ,determine the current in 5 ohm resistor in the network given below. [PI 1.3.1]

step 6 mark , final answer 2 mark

[8.0] 1 [3]

7. Determine the mesh currents in the network shown below. [PI 1.3.1]

step 6 mark , final answer 2 mark

[8.0] 1 [3]

8. Using nodal analysis , determine the current in 3 ohm resistor in the network given below. [PI 1.3.1]

step 6 mark , final answer 2 mark

[8.0] 1 [3]

9. Find the nodal voltages V1 and V2. [PI 1.3.1]

step 6 mark , final answer 2 mark

[8.0] 1 [3]

10. Find the current through 4Ω resistor using nodal analysis. [PI 1.3.1]

step 6 mark , final answer 2 mark

[8.0] 1 [3]

11. Write the mesh equations for the circuit shown in figure and find the loop currents. [PI 1.3.1]

step 6 mark , final answer 2 mark

[8.0] 1 [3]

Answer key of the corresponding question paper uploaded in dhi



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Kerala Technological University
Jyothi Nagar, Chempери (PO) 670632
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Email : admin@vjec.ac.in, Website : www.vjec.ac.in

Internal Assessment question paper Quality Assurance - (IQAC) approval

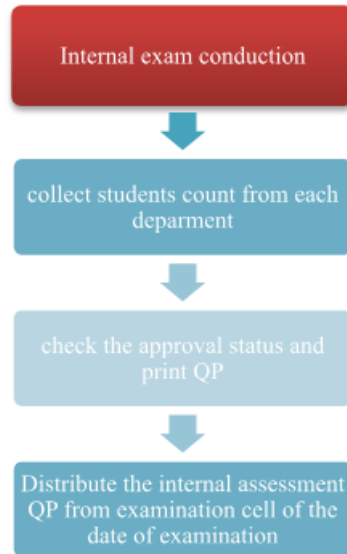
Course name with code	Network Theory (ECT205)
Department	EC
Semester	3
Date of internal exam	12-10-2022
Internal Exam Number	1
COs assessed	CO1
POs assessed	-
Details of modules covered for the internal exam	-
Knowledge levels assessed in the internal exam as per Bloom's taxonomy	Apply
Name of faculty	Mr Vinod J Thomas
Name of IQAC member with modification	Ms Shirma P K (Approved)
Name of HOD	Dr D Anto Sahaya Dhas

IQAC members verified and approved





4. Internal exam conduction



- Once the question papers are approved, the internal exam conduction process begins.
- This involves collecting the count of students from each department, verifying the approval status of question papers, and printing the question papers.
- The examination cell plays a crucial role in distributing the internal assessment question papers on the scheduled examination date.

5. Evaluation of answer script and corrective action based on result analysis



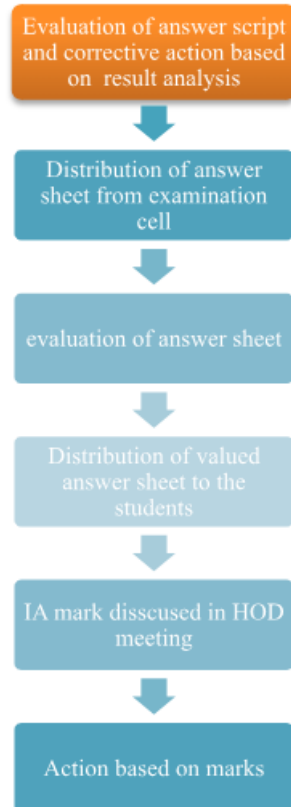
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- After the examination, the evaluation process commences. Answer scripts are collected and evaluated based on the pre-defined marking criteria.
- Rigorous result analysis is conducted to identify trends and patterns in student performance.
- Corrective actions are determined based on this analysis to address any issues that may arise.
- Valued answer sheets are distributed to students after the evaluation process is complete.
- This step ensures transparency and allows students to understand their performance. Additionally, internal assessment marks are discussed in HOD meetings to maintain consistency and fairness across departments.
- Alternative arrangements for students who may miss assessments due to valid reasons is provided.





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**VIMAL JYOTHI ENGINEERING COLLEGE
CHEMPERI, KANNUR**

ANSWER BOOKLET

Internal Test / Assignment No. _____

Name of Student: Ananya K PRN No. VJAL2165012

Roll No. 12 Batch/Class: ECE

Course (Subject): Network Theory Crd. ECT205 Slot _____

Max Marks: 60 Date of Examination: 12/10/2022 P/V/A/N _____

Academic Year: 2022 - 23 Semester: 5^g

Name of the Faculty handling the Subject: Mr. Vimal Thomas

Signature of Student: _____ Name & Signature of Investigator: _____

Question No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14
a	0	3	3	0	5	5	4	0	2	6				
b														
c														
Total marks														
38 60														

Date of Validation: _____ For instructions to candidate please refer back page Name & Signature of Examiner: _____

Front page of the answer sheet

Vimal Jyothi Engineering College
 Jyothi Nagar, Chempери (PO) - 670632
 Phone: 0460-2212240, Fax: 0460-04602213513

Progress Report

Academic Year : 2022-23
 Degree : B.Tech
 Department : Electronics Communication and Engineering
 Semester : 3
 Scheme : Scheme 2019
 Section : A
 Course Name : NETWORK THEORY [ECT205]

Student USN	Student Name	IA-1	IA-2	IA-3	IA-4	Aggregate
		Max (60)	Max (60)	Max (60)	Max (60)	
	Sidharth C	Ab	17	3	11.5	47.2
	Vishnupriya M P	Ab	11	26.5	34	10.48
	Samudh Virek	60	58	56	Ab	24.27
VML21EC01	Abhinav Prakash	30	8	13	Ab	7.67
VML21EC02	Abhinav Sijith	28	8	1	Ab	5.85
VML21EC05	Adarsh K B	46	30	19	Ab	13.88
VML21EC04	Achel Tony	48.5	Ab	2	26	11.78
VML21EC06	Ahamed Sinaa Muhammed	58	46	38	Ab	20.23
VML21EC08	Ajayath P	42	14	23	Ab	11.7

Internal exam score entered in Dhi

- By following these steps, institution implement a comprehensive and well-organized internal examination reforms procedure.
- This ensures that assessments are aligned with academic calendars, marking criteria are fair and transparent, question papers are of high quality, and corrective actions are taken based on result analysis, ultimately contributing to the overall improvement of the assessment process.

