



**NEHRU INSTITUTE
OF TECHNOLOGY**
AN AUTONOMOUS INSTITUTION
COIMBATORE | TAMILNADU



FIFTH ACADEMIC COUNCIL MEETING MINUTES

Date: 29-08-2025

Venue: NIT, Board Room, Coimbatore-105.



NEHRU INSTITUTE OF TECHNOLOGY COIMBATORE



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FIFTH ACADEMIC COUNCIL MEETING

Venue: Nehru Institute of Technology, Coimbatore

Date: 29.08.2025

Time: 10.00 AM

Mode : Online

AGENDA

DA 05.01	:	Confirmation and action taken on 4 th Academic council meeting
	:	Institute's accomplishments and facilities
	:	Curriculum and Syllabus revisions of R 2023 for batches admitted from 2025 – 2026
DA 05.02	:	Curriculum and Syllabus proposed for 5th and 6th Semester of R 2023 for the academic year 2025 – 2026
DA 05.03	:	To approve the various Boards of Studies -Minutes of Meetings conducted from 23-06-2025 to 11-07-2025.
ANY OTHER MATTERS		
VOTE OF THANKS		



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THE MINUTES OF THE FIFTH ACADEMIC COUNCIL MEETING

The Minutes of the Fifth Academic Council Meeting of **Nehru Institute of Technology** that was held on 29-08-2025 at 10:00 AM in the Nehru Institute of Technology, Coimbatore and Chaired by **Dr. M. Sivaraja, Principal**, Nehru Institute of Technology.

The following are the academic council members:

<i>Chairman of Academic Council</i>	
Dr. M. Sivaraja	Principal, Nehru Institute of Technology, Coimbatore
<i>Anna University Nominees</i>	
Dr. K. Rathnakannan	Professor, Department of Electrical and Electronics Engineering, Anna University, Chennai
Dr. A. Kunthavai	Professor, HoD(i/c), Department of Computer Science and Engineering, Coimbatore Institute of Technology, Coimbatore
Dr. N. Arul Anand	Professor, Department of Computer Science and Engineering, PSG College of Technology, Coimbatore-641004
<i>Academic Experts</i>	
Dr. Gangolu Appa Rao	Professor of Civil Engineering, Indian Institute of Technology, Madras
Dr. KP. Sudheer	Head, RAFTAAR, Agri Business Incubator, Kerala Agricultural University College of Agriculture, Vellanikkara, Thrissur, Kerala
<i>Industry Experts</i>	
Dr. Ilangoan Ramasamy	President, Agri Infotech Inc, India & USA, Coimbatore
Mr. Bijoy Sivan	Managing Director, Rently Software Development Pvt., Ltd, Coimbatore
<i>Internal Members</i>	
Dr. S. Pathur Nisha	Professor & Dean, Department of Computer Science and Engineering
Dr. M. Vadivel	Head Academic Affairs, Department of Civil Engineering
Dr. P. Hema Prabha	Professor, Head of the Department of Food Technology
Dr. G. Bhuvaneswari	Professor, Head of the Department of Management Studies
Dr. M. Samuel Thanaraj	Head of the Department, Department of Civil Engineering



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Dr. V.Sarayanan	Head of the Department, Department of Aeronautical Engineering
Dr.K.Senthil Kumar	Head of the Department, Department of Agricultural Engineering
Dr.Beulah David	Head of the Department, Department of Computer Science and Engineering
Dr.P.Shantha Kumar	Head of the Department, Department of Information Technology
Dr.S.Jothi Lakshmi	Head of the Department, Department of CSE(AIML)
Dr. T.Mathu	Head of the Department, Department of CSE(Cyber Security)
Dr.K.Parimala Gandhi	Head of the Department, Department of Science and Humanities
Dr. T. Jayaprakash	Professor in Physics & Head of the Department , Department of Science & Humanities
Dr.V.Lakshmi Narayanan	Controller of Examinations
Dr. N. Mohammed Raffic	Deputy Controller of Examinations
Dr.S.Naganandini	Dean Placement Department of Management Studies
Dr. N.Vidhya	Associate Professor in Mathematics, Department of Science and Humanities
Prof. A. Balthilak	Assistant Professor (Senior Grade), Department of General Engineering

The meeting began with the welcome address by the Principal, Chairman Academic Council, Nehru Institute of Technology and briefed about the highlights of the Regulations 2023 version 1.0 of Nehru Institute of Technology and various agenda items to be presented in the meeting.

Academic Council resolved to approve

1. Action taken on 4rd Academic council meeting held on 28-2-2025
2. Institute's accomplishments and facilities
 - Staff and Students details
 - Students' performance
 - Placement / Internship details
 - Higher Studies
 - Research and Development
 - Institute Industry connect
 - Notable achievements



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-
- Foreign University collaborations
 - Faculty participation in FDP / STTP
 - Professional Societies Initiatives
 - Digital Learning
 - Collaborative Publications
 - **IQAC Quality Initiatives**
 - NIRF / Media Ranking
 - AQAR 24-25
 - Sustainable Development Goals (Green Campus)
 - Mou (Centre of Excellence)
 - NAAC -Binary Accreditation
3. Curriculum and Syllabus revisions of R 2023 for batches admitted from 2025 – 2026.
 4. Curriculum and Syllabus proposed for 5th and 6th Semester of R 2023 for the academic year 2025 – 2026
 5. To approve the various Boards of Studies -Minutes of Meetings conducted from 23-06-2025 to 11-07-2025.


28/03/26

CHAIRMAN / ACADEMIC COUNCIL



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meet.google.com/uby-wwcn-dil

NIT AIML (Presenting)

CSE – Artificial Intelligence and Machine Learning CURRICULUM FOR SEMESTER-II

S.No.	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
			L	T	P		
THEORY							
1	Engineering chemistry	BSC	3	0	0	3	3
2	Tamil & Technology	HSMC	1	0	0	1	1
3	Python Programming and Practices	ESC	3	0	0	3	3
4	Professional English Communication	HSMC	3	0	2	5	4
THEORY WITH LAB COMPONENT							
5	Digital Principles and System Design	ESC	3	0	2	5	4
6	Vector Calculus and Statistics	BSC	3	0	2	5	4
PRACTICAL							
7	Python Programming Lab	ESC	0	0	2	2	1
8	Engineering Practices Lab	ESC	0	0	2	2	1
9	Engineering Graphics Lab	ESC	0	0	2	2	1
10	Career Enhancement Training II	EEC	0	0	2	2	1
11	Vocational Enhancement Training-II	EEC	0	0	2	2	1*
TOTAL			16	0	14	30	23

29 August 2025

10:59 AM | uby-wwcn-dil

Type here to search

Afternoon rain

29-08-2025

Participants: NITPRINCIP..., Dr Arul Anan..., Dr Kunthaval..., PathurNisha S., Sudheer KP., NIT AIML, 20 others, VADIVEL MURUGESAN

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NIT AIML (Presenting)

DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION

Category : ESC

L	T	P	C
3	0	2	4

COURSE OBJECTIVE:

1. To analyze and design combinational circuits.
2. To analyze and design sequential circuits.
3. To understand the basic structure and operation of a digital computer.
4. To study the design of datapath unit, control unit for processor and to familiarize with the hazards.
5. To understand the concept of various memories and I/O interfacing.

COMBINATIONAL LOGIC

UNIT 1
Combinational Circuits – Karnaugh Map - Analysis and Design Procedures – Binary Adder – Subtractor – Decimal Adder – Magnitude Comparator – Decoder – Encoder – Multiplexers – Demultiplexers

UNIT 2
SYNC

11:00 AM | uby-wwcn-dil

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Afternoon rain

29-08-2025

Participants: NITPRINCIP..., Dr Arul Anan..., Dr Kunthaval..., PathurNisha S., NIT AIML, NITAEEROHOD Nehru has raised a hand



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Meeting interface showing a presentation slide titled "Science and Engineering (Accredited by NBA)" dated Aug 29, 2025. The slide features the Nehru Institute of Technology logo and a graphic of a brain with circuitry. The meeting participants list includes M. Vadivel NIT, NIT CSHOD, NITPRINCIP..., Dr. G. Bhuvan..., and 20 others.

Meeting interface showing a presentation slide titled "SEMESTER-I" with a table of course details. The table lists courses, categories, periods per week, total contact periods, and credits. The meeting participants list includes M. Vadivel NIT, NIT CSHOD, NITPRINCIP..., and 20 others.

S.No.	COURSE CODE	COURSE TITLE	CATEGOR Y	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
		Induction Program	MC					
THEORY								
1		Calculus for Engineers	BSC	3	1	0	4	4
2		Physics for Information Science	BSC	3	0	0	3	3
3		Introduction to Web Application	ESC	2	0	2	4	3
4		C- Programming	ESC	3	0	0	3	3
5		Heritage of Tamil	HSMC	1	0	0	1	1
6		Skill Enhancement Program - I	EEC	3	0	0	3	1
THEORY WITH LAB COMPONENT								
7		Effective English for Engineers	HSMC	2	0	2	4	3
PRACTICAL								
8		Basic Science Laboratory	BSC	0	0	4	4	2
9		C- Programming Laboratory	ESC	0	0	4	4	2
10		Vocational Enhancement Training-I				2	2	1*
TOTAL				17	1	14	32	22



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Browser tabs: Inbox (1) - vadivelnitbe@gmail.com, Inbox - nitadivel@nehrucollege, WhatsApp, Meet - uby-wwcn-dil, Invitation draft for meeting

meet.google.com/uby-wwcn-dil

Balithilak A (Presenting)

S.No.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS	
				L	T	P			
THEORY									
1		Discrete Structures	BSC	3	1	0	4	4	
2		Data Structures and Algorithms	PCC	3	1	0	4	4	
3		Object Oriented Programming using JAVA	PCC	3	0	0	3	3	
4		Digital Principles and Computer Organization	ESC	3	1	0	4	4	
THEORY WITH LAB COMPONENT									
6		Foundations of Data Science	PCC	3	0	2	5	4	
PRACTICAL									
7		Data Structures Lab	PCC	0	0	2	2	1	
8		JAVA	PCC	0	0	2	2	1	
9		Programming lab Aptitude and communication for Engineers -I	EEC	0	0	2	2	1	
10		Vocational Enhancement Training-III	VEC	0	0	2	2	1*	
MANDATORY COURSE									
11		Universal Human Resource		0	0	0	2	0	
				Total	17	2	10	29	22

10:38 AM | uby-wwcn-dil

26°C Haze 29-08-2025

Browser tabs: Inbox (2) - vadivelnitbe@gmail.com, Inbox - nitadivel@nehrucollege, WhatsApp, Meet - uby-wwcn-dil, Invitation draft for meeting

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Dr. P. Hema Prabha - Professor & Dean - Food & Agri NIT (Presenting)

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DEPARTMENT OF FOOD TECHNOLOGY

ACADEMIC COUNCIL MEETING

BOARD: FACULTY OF TECHNOLOGY
29.08.2025 at 10.00 AM

Dr. P.HEMA PRABHA, HOD, FOOD TECHNOLOGY

11:35 AM | uby-wwcn-dil

27°C Mostly cloudy 29-08-2025



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The screenshot shows a Google Meet window with a presentation slide titled "Actions Taken". The slide content is as follows:

- More Indian and Asia-Pacific case studies alongside Harvard/Globol cases have been included in all courses
- Accounting for Decision making and Advanced Financial Management subjects have to be converted as Theory cum practical paper
- Courses on negotiation skills, business storytelling, and design thinking have to be included
- Continuous review of course content to ensure outcome-based education.
- Balanced Syllabus

The meeting interface shows a grid of participants on the right, including Alocious Britto, NITPRINCIPAL, Dr. G. Shome, Rathna Kannan, Dr. P. Hema Priya, and NIT AME. The bottom status bar indicates the time is 11:53 AM and the meeting ID is uby-wwcn-dii.

The screenshot shows a Google Meet window with a grid of participants. The participants visible are:

- Manigovish Ramas...
- NITPRINCIPAL Nehru
- VADIVEL MURUGESAN
- Rathna Kannan
- Alocious Britto Rajkumar R
- Jaysprakash T
- Dr. Kunthavai A
- 16 others
- VADIVEL MURUGESAN

The bottom status bar indicates the time is 11:59 AM and the meeting ID is uby-wwcn-dii.

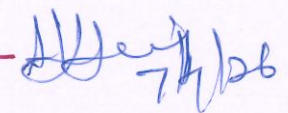
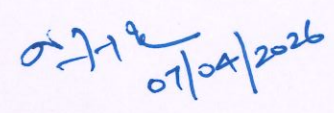


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1. Dr. K. Rathnakannan
2. Dr. A. Kunthavai, { Professor & Head CSE } - 
CIT
3. Dr. N. Arul Anand, Professor / CSE }
PSG College of Technology }  07/04/2026
4. Mr. Bijoy Sivan, Managing Director
Rentley Software Development Pvt Ltd } 
Chennai.



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Dr.M.Sivaraja, M.E.,Ph.D.,PD
Principal

NIT/CFAE/2026/ACM 6

18.03.2026

To
Mr.Bijoy Sivan
Managing Director
Rentley Software Development Pvt.Ltd
Chennai

Sub : Invitation for Sixth Academic Council Meeting – 20/03/2026 – reg.,
Warm Greetings from Nehru Institute of Technology,

Nehru Institute of Technology has been granted **fresh autonomous** from academic year 2023- 2024. We feel highly privileged to have you as **Anna University Nominee** for the academic council. The **Sixth academic council meeting** has been scheduled on **20th March 2026, 11:00 AM** at our institution.

Agenda:

- Amendments in Regulations 2023- (UG Programme) - (Revision 1.2) & (PG Programme) - (Revision I.1)**
- Action taken on 5th Academic council meeting.**
- Institute's accomplishments and facilities**
- Curriculum and syllabus for the 2024–2028 & 2025-2029 Batch in the Department of Computer Science and Engineering (Cyber Security) & (AIML)- IV Semester & II Semester.**
- Curriculum and Syllabus for R2023 - B.E., Computer and Communication Engineering, 2nd and 3rd semesters**
- To approve the various Boards of Studies -Minutes of Meetings conducted from 16-12-2025 to 02-01-2026.**
- Any other matters**

We are confident that your presence and expertise will significantly enhance our deliberations, enabling us to make decisions for the betterment of the entire academic community. Your continued support and commitment to our institution are greatly appreciated, and we look forward to your participation in this meeting. We eagerly await your positive response and the opportunity to collaborate with you for the betterment of our institution.



[Signature]
Principal

NEHRU INSTITUTE OF TECHNOLOGY
"JAWAHAR GARDEN" KALIYAPURAM,
THIRUMALAYAMPALAYAM, COIMBATORE

CORPORATE OFFICE : 451 D, Palakkad Main Road, Nehru College Campus, Kuniamuthur, Coimbatore - 641 008. Phone : 0422 - 2266148
COLLEGE CAMPUS : "Jawahar Gardens", Kaliyapuram, Thirumalayampalayam (Post), Coimbatore - 641 105. Phone : 0422 266655
E-mail : nitprincipal@nehrucolleges.com Website : https://nehruinstitute.com



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SIXTH ACADEMIC COUNCIL MEETING MINUTES

Date: 20-03-2026

Venue: NIT, Board Room, Coimbatore-105.



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SIXTH ACADEMIC COUNCIL MEETING

Venue: Nehru Institute of Technology, Coimbatore

Date: 20.03.2026

Time: 10.00 AM

Mode: Online

AGENDA

DA 06.01	:	Amendments in Regulations 2023- (UG Programme) - (Revision 1.2)
	:	Action taken on 5th Academic council meeting.
	:	Institute's accomplishments and facilities
DA 06.02	:	Curriculum and syllabus for the 2024–2028 & 2025-2029 Batch in the Department of Computer Science and Engineering (Cyber Security)- IV Semester & II Semester.
DA 06.03	:	Curriculum and Syllabus for R2023 - B.E., Computer and Communication Engineering, 2nd and 3rd semesters
DA 06.04	:	To approve the various Boards of Studies -Minutes of Meetings conducted from 16-12-2025 to 02-01-2026.
ANY OTHER MATTERS		
VOTE OF THANKS		



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THE MINUTES OF THE SIXTH ACADEMIC COUNCIL MEETING

The Minutes of the Sixth Academic Council Meeting of **Nehru Institute of Technology** that was held on 20-03-2026 at 10:00 AM in the Nehru Institute of Technology, Coimbatore and Chaired by **Dr. M. Sivaraja, Principal**, Nehru Institute of Technology.

The following are the academic council members:

<i>Chairman of Academic Council</i>	
Dr. M. Sivaraja	Principal, Nehru Institute of Technology, Coimbatore
<i>Anna University Nominees</i>	
Dr. K. Rathnakannan	Professor, Department of Electrical and Electronics Engineering, Anna University, Chennai
Dr. A. Kunthavai	Professor, HoD(i/c), Department of Computer Science and Engineering, Coimbatore Institute of Technology, Coimbatore
Dr. N. Arul Anand	Professor, Department of Computer Science and Engineering, PSG College of Technology, Coimbatore-641004
<i>Academic Experts</i>	
Dr. Gangolu Appa Rao	Professor of Civil Engineering, Indian Institute of Technology, Madras
Dr. KP. Sudheer	Head, RAFTAAR, Agri Business Incubator, Kerala Agricultural University College of Agriculture, Vellanikkara, Thrissur, Kerala
<i>Industry Experts</i>	
Dr. Ilangoan Ramasamy	President, Agri Infotech Inc, India & USA, Coimbatore
Mr. Bijoy Sivan	Managing Director, Rently Software Development Pvt., Ltd, Coimbatore
<i>Internal Members</i>	
Dr. S. Pathur Nisha	Professor & Dean, Department of Computer Science and Engineering
Dr. M. Vadivel	Head Academic Affairs, Department of Civil Engineering
Dr. P. Hema Prabha	Professor, Head of the Department of Food Technology
Dr. G. Bhuvaneswari	Professor, Head of the Department of Management Studies
Dr. M. Samuel Thanaraj	Head of the Department, Department of Civil Engineering



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Dr. V.Saravanan	Head of the Department, Department of Aeronautical Engineering
Dr.K.Senthil Kumar	Head of the Department, Department of Agricultural Engineering
Dr.Beulah David	Head of the Department, Department of Computer Science and Engineering
Dr.P.Shantha Kumar	Head of the Department, Department of Information Technology
Dr.S.Jothi Lakshmi	Head of the Department, Department of CSE(AIML)
Dr. T.Mathu	Head of the Department, Department of CSE(Cyber Security)
Dr.K.Parimala Gandhi	Head of the Department, Department of Science and Humanities
Dr. T. Jayaprakash	Professor in Physics & Head of the Department , Department of Science & Humanities
Dr.V.Lakshmi Narayanan	Controller of Examinations
Dr. N. Mohammed Raffic	Deputy Controller of Examinations
Dr.S.Naganandini	Dean Placement Department of Management Studies
Dr. N.Vidhya	Associate Professor in Mathematics, Department of Science and Humanities
Prof. A. Balthilak	Assistant Professor (Senior Grade), Department of General Engineering

The meeting began with the welcome address by the Principal, Chairman Academic Council, Nehru Institute of Technology and briefed about the highlights of the Regulations 2023 version 1.0 of Nehru Institute of Technology and various agenda items to be presented in the meeting.

Academic Council resolved to approve

1. Amendments in Regulations 2023- (UG Programme) - (Revision 1.2)

2. Action taken on 5th Academic council meeting held on 29-08-2025

3. Institute's accomplishments and facilities

- Staff and Students details
- Students' performance
 - Placement / Internship details
- Research and Development
- Project Grants
- Consultancy Grants



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-
- Patents Published
 - Institute Industry connect
 - Notable achievements
 - Foreign University collaborations
 - Faculty participation in FDP / STTP
 - Professional Societies Initiatives
 - Digital Learning
 - Collaborative Publications
 - IQAC Quality Initiatives
 - NBA
 - NIRF / Media Ranking
 - SAR Submission
3. Results Passing Board Meeting details and overall performance Details
 4. Curriculum and syllabus for the 2024–2028 & 2025-2029 Batch in the Department of Computer Science and Engineering (Cyber Security)- IV Semester & II Semester.
 5. Curriculum and Syllabus for R2023 - B.E., Computer and Communication Engineering, 2nd and 3rd semesters.
 6. To approve the various Boards of Studies -Minutes of Meetings conducted from 16-12-2025 to 02-01-2026.

Suggestions from Academic council members

1. The cognition levels should be included in the Regulation Book, as they help in designing effective assessments, ensure clarity in learning outcomes, promote higher-order thinking skills, and improve the overall quality and consistency of the evaluation process.

CHAIRMAN / ACADEMIC COUNCIL



Amendments in Regulations 2023(UG Programme) - (Revision I.2).

Proposed Table

Table 5: Distribution of Marks for Assessment tests and End Semester Exams:

Assessment I (100 marks)	Individual Assignment / Case Study/ Seminar /Mini Project / any other experiential Learning (40 marks)	40 marks	100 marks	40 marks
	Internal test I (100 marks)	60 marks		
Assessment II (100 marks)	Individual Assignment / Case Study / Seminar /Mini Project / any other experiential Learning (40 marks)	40 marks	100 marks	
	Internal test II (100 marks)	60 marks		
End Semester Exam		100 marks	60 marks	



Existing Table

Table 5: Distribution of Marks for Assessment tests and End Semester Exams:

Assessment I (100 marks)	Assignment / Seminar / Quiz (40 marks)		40 marks	100 marks	40 marks
	Written Test (60 marks)	Cycle Test I (20 marks)	60 marks		
		Internal test I (40 marks)			
Assessment II (100 marks)	Case Study / Mini Project / Simulation /Other Experiential Learning (40 marks)		40 marks	100 marks	
	Written Test (60 marks)	Cycle Test II (20 marks)	60 marks		
		Internal test II (40 marks)			
End Semester Exam			100 marks		60 marks



Amendments in Regulations 2023(UG Programme) - (Revision I.2).

Proposed Table

Table 6: Question Pattern for Assessment tests and End Semester Exams:

Internal Test I & II	Total = 100 Marks; Duration = 180 Minutes Part A: 10 X 1 = 10 Marks Part B: 10 X 2 = 20 Marks Part C: 5 X 14 = 70 Marks
End Semester Exam	Total = 100 Marks; Duration = 180 Minutes Part A: 10 X 1 = 10 Marks Part B: 10 X 2 = 20 Marks Part C: 5 X 14 = 70 Marks
# Part A: Multiple Choice Questions # Part B: Short Answers Questions # Part C: Long Answers Questions	

Existing Table

Cycle Test I & II	Total = 35 Marks; Duration = 60 Minutes Part A: 5 X 1 = 5 Marks Part B: 5 X 2 = 10 Marks Part C: 2 X 10 = 20 Marks
Internal Test I & II	Total = 50 Marks; Duration = 90 Minutes Part A: 10 X 1 = 10 Marks Part B: 5 X 2 = 10 Marks Part C: 3 X 10 = 30 Marks
End Semester Exam	Total = 100 Marks; Duration = 180 Minutes Part A: 10 X 1 = 10 Marks Part B: 10 X 2 = 20 Marks Part C: 5 X 14 = 70 Marks
# Part A: Multiple Choice Questions # Part B: Short Answers Questions # Part C: Long Answers Questions	

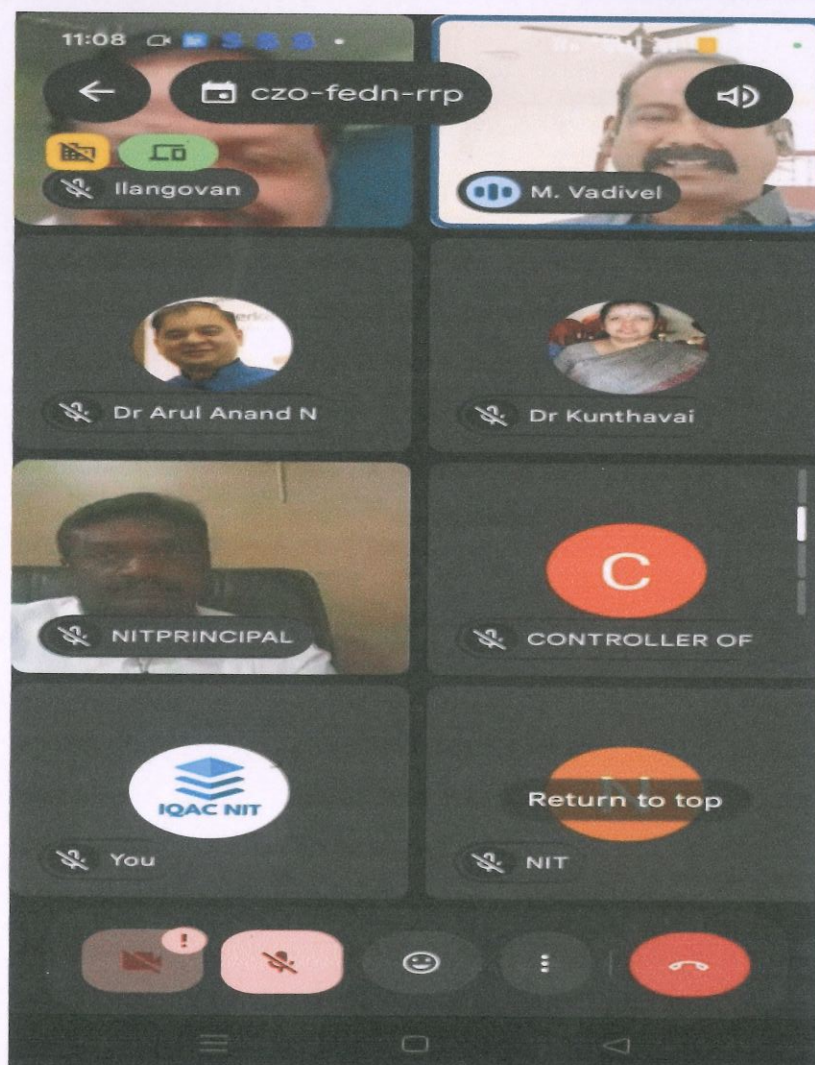
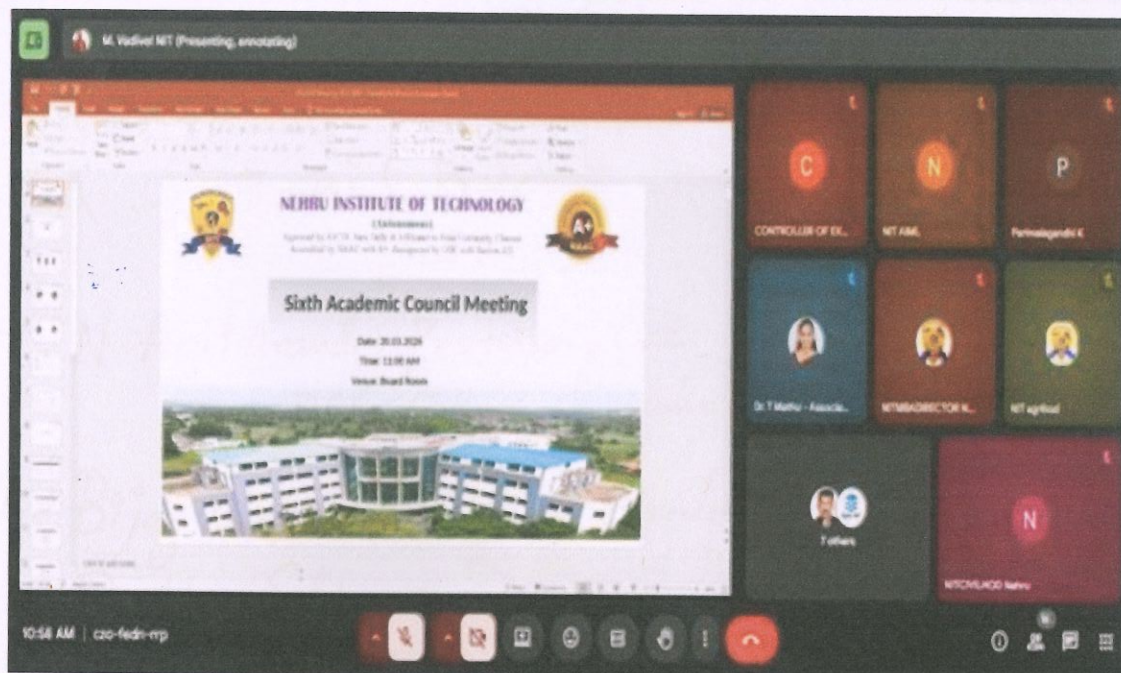


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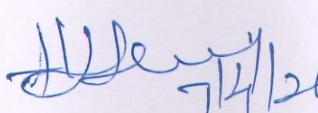
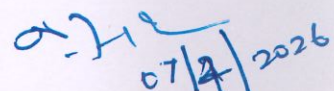


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