



NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

ISO 14001:2004 Certified, Accredited by NAAC, Recognized by UGC with 2(F) & 12(B)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Nehru Gardens, Thirumalayampalayam, Coimbatore – 641 105.

NBA Accredited UG Courses: AERO | CSE | MECH

DEPARTMENT OF AERONAUTICAL ENGINEERING



2.5.1 Reforms in Continuous Internal Evaluation (CIE) system at the institutional level:

The Institute is affiliated to Anna University, Chennai and follows the Examination pattern of the university. Anna University guidelines are strictly adhered to with respect to evaluation process. There are three internal tests conducted. The schedules of internal assessments are communicated to students and faculty in the beginning of the semester through institute academic calendar which is prepared based on the university academic calendar.

The institute has reformed the continuous internal evaluation system from faculty centric to student centric. The Institute Exam cell framed guidelines for conducting the CIE in line with calendar of the Affiliate University and the Institutions. As per the guidelines, the following reforms have been carried out effectively conducting CIE:

- Scheduling of Internal Examination, Seating arrangements, hall invigilators listed every examination.
- Preparing the question paper for the internal examination in the prescribed pattern based on Knowledge level using revised Bloom's taxonomy.
- Scrutiny of the prepared question paper is carried out by HoD/ Subject expert to ensure quality of the Question paper.
- Monitoring the attendance of the students for the Examination.
- Internal Assessment has to be carried out within the stipulated time.
- After completion of the internal examination, the faculty evaluates the answer scripts and distribute to the students for doubt clarifications or re-correction. The faculty submits the re-corrected scripts to the examination branch and marks are displayed on the notice board.
- Result review meeting are conducted with result analysis and the remedial actions for further improvements are arrived after discussion with faculty, HoD and Principal.
- Upload of assessment marks in university web portal and subsequently communicated to parents.

The evaluation for theory courses are assessed in direct mode (80%) covering both internal and university examinations and indirect (20%) covers survey.

The evaluation for laboratory courses are assessed in the similar pattern followed for theory courses. For each laboratory sessions, the student is assessed through viva questions, observations.

The evaluation for project course are assessed by conducting periodical project reviews covering key parameters like problem formulations , understanding of the project, presentation skills, communication of ideas , technical knowledge , team work and project management. Major project consists of 200 marks. The project review committee organizes review meetings to assess the progress of all the project batches.

Dr. P. MANI ARASAN
Principal

Nehru Institute of Engg. & Technology
M. Palavan, Coimbatore - 641 104

CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

ACADEMIC SCHEDULE FOR NON AUTONOMOUS AFFILIATED COLLEGES

December 2020 – May 2021 (Even Semester – Final Semester*)

UG & PG Programmes

Sl. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech.(Full-Time)	VIII	14.12.2020	12.04.2021**	15.04.2021	26.04.2021
2.	B.Arch. (Full-Time)	X				
3.	M.E. / M.Tech. / M.Arch.(FT)	IV				
4.	M.C.A. (Full-Time)	VI				
5.	M.B.A. (FT)	IV				
6.	M.Sc. (5 Yrs-Integrated)	X				
7.	M.B.A. (5 Yrs-Integrated)	X				

* Odd Semester - End Semester Examinations Holidays from 01.02.2021 to 17.02.2021.

NOTE:

1. The Theory and Practical Examination schedules will be published in due course (Practical Examinations will be conducted before the theory examinations).
2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

** In order to ensure minimum no. of working days, the following 8 Saturdays are declared as working days.

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	20.02.2021	Friday
2.	27.02.2021	Tuesday
3.	06.03.2021	Wednesday
4.	13.03.2021	Friday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
5.	20.03.2021	Monday
6.	27.03.2021	Tuesday
7.	03.04.2021	Wednesday
8.	10.04.2021	Thursday



Dr. P. MANIARASAN
21.01.2021
Principal

21.01.2021
DIRECTOR
ACADEMIC COURSES

CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY : CHENNAI – 600 025

ACADEMIC SCHEDULE FOR NON AUTONOMOUS AFFILIATED COLLEGES

February 2021 – June 2021 (Even Semester – Except II & Final Semester)*

UG & PG Programmes

Sl. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech (Full-Time)	IV, VI	18.02.2021	21.05.2021**	24.05.2021	02.06.2021
2.	B.E. / B.Tech (Part-Time)	IV, VI				
3.	B.Arch. (Full-Time)	IV, VI, VIII				
4.	M.C.A. (Full-Time)	IV				
5.	M.Sc. (5 Yrs-Integrated)	IV, VI, VIII				
6.	M.B.A. (5 Yrs-Integrated)	IV, VI, VIII				

* As per the directives of the Government of Tamil Nadu, the classes will be conducted in ONLINE mode

RE - OPENING DAY FOR THE NEXT SEMESTER: 01.07.2021 (Thursday)

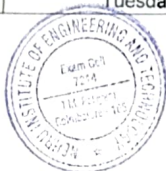
NOTE:

1. The Theory and Practical Examination schedules will be published in due course (Practical Examinations will be conducted before the theory examinations).
2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

** In order to ensure minimum no. of working days, the following 12 Saturdays are declared as working days.

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	20.02.2021	Friday
2.	27.02.2021	Tuesday
3.	06.03.2021	Wednesday
4.	13.03.2021	Friday
5.	20.03.2021	Monday
6.	27.03.2021	Tuesday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
7.	03.04.2021	Wednesday
8.	10.04.2021	Thursday
9.	17.04.2021	Friday
10.	24.04.2021	Monday
11.	08.05.2021	Tuesday
12.	15.05.2021	Wednesday



Dr. P. MANIARASAN
Principal

Nehru Institute of Engg. & Technology
T.M. Palayam, Coimbatore - 641 101

DIRECTOR
ACADEMIC COURSES

Internal Assessment Schedule for Non Autonomous Affiliated Institutions

Period : December 2020 – May 2021 (Even Semester – Final Semester) Examinations

For all UG/PG Programmes 8th sem

Report No	Report Period	Test Period	Report Entry Period
I	14-12-2020 -- 07-01-2021	No Test	20-02-2021 -- 25-02-2021
II	08-01-2021 -- 30-01-2021	25-01-2021 -- 30-01-2021	26-02-2021 -- 05-03-2021
III	18-02-2021 -- 16-03-2021	10-03-2021 -- 16-03-2021	16-03-2021 -- 22-03-2021
IV	17-03-2021 -- 12-04-2021	05-04-2021 -- 12-04-2021	12-04-2021 -- 15-04-2021

Period : February 2021 – June 2021 (Even Semester – Except II & Final Semester) Examinations

For all UG/PG Programmes 6 & 4th sem.

Report No	Report Period	Test Period	Report Entry Period
I	18-02-2021 -- 06-03-2021	No Test	06-03-2021 -- 11-03-2021
II	08-03-2021 -- 30-03-2021	25-03-2021 -- 30-03-2021	30-03-2021 -- 08-04-2021
III	31-03-2021 -- 26-04-2021	20-04-2021 -- 26-04-2021	26-04-2021 -- 31-04-2021
IV	27-04-2021 -- 21-05-2021	17-05-2021 -- 21-05-2021	21-05-2021 -- 24-05-2021

Saturdays may be included as working days to make good the Shortages, if any.

Dr. P. MANIARASAN
Principal



19/02/2021

19/12/21
CONTROLLER OF EXAMINATIONS



Nehru Institute of Engineering and Technology - Thirumalayampalayam, Coimbatore

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NBA Accredited - AERO CEC MECH



SEPTEMBER				OCTOBER				NOVEMBER				DECEMBER				JANUARY				FEBRUARY				MARCH				APRIL				MAY				JUNE							
DATE	DAY	WS	SCHEDULE	DATE	DAY	WS	SCHEDULE	DATE	DAY	WS	SCHEDULE	DATE	DAY	WS	SCHEDULE	DATE	DAY	WS	SCHEDULE	DATE	DAY	WS	SCHEDULE	DATE	DAY	WS	SCHEDULE	DATE	DAY	WS	SCHEDULE	DATE	DAY	WS	SCHEDULE								
1	TUE			1	FRI		NEW YEAR	1	MON	1	AERO - DESIGN	1	MON	1		1	TUE	1		1	TUE	1		1	TUE	1		1	TUE	1		1	TUE	1		1	TUE	1					
2	WED			2	SAT			2	TUE	2		2	TUE	2		2	FRI	2		2	FRI	2		2	FRI	2		2	FRI	2		2	FRI	2		2	FRI	2					
3	THU			3	SUN			3	TUE	3		3	TUE	3		3	SAT	3		3	SAT	3		3	SAT	3		3	SAT	3		3	SAT	3		3	SAT	3					
4	FRI			4	MON	1		4	TUE	4		4	TUE	4		4	MON	4		4	MON	4		4	MON	4		4	MON	4		4	MON	4		4	MON	4					
5	SAT			5	TUE	2		5	TUE	5		5	TUE	5		5	TUE	5		5	TUE	5		5	TUE	5		5	TUE	5		5	TUE	5		5	TUE	5					
6	SUN			6	WED	3		6	TUE	6		6	TUE	6		6	WED	6		6	WED	6		6	WED	6		6	WED	6		6	WED	6		6	WED	6					
7	MON			7	THU	4		7	TUE	7		7	TUE	7		7	THU	7		7	THU	7		7	THU	7		7	THU	7		7	THU	7		7	THU	7					
8	TUE			8	FRI	5		8	TUE	8		8	TUE	8		8	FRI	8		8	FRI	8		8	FRI	8		8	FRI	8		8	FRI	8		8	FRI	8					
9	WED			9	SAT			9	TUE	9		9	TUE	9		9	SAT	9		9	SAT	9		9	SAT	9		9	SAT	9		9	SAT	9		9	SAT	9					
10	THU			10	SUN			10	WED	10		10	WED	10		10	THU	10		10	THU	10		10	THU	10		10	THU	10		10	THU	10		10	THU	10					
11	FRI			11	MON	6		11	THU	11		11	THU	11		11	FRI	11		11	FRI	11		11	FRI	11		11	FRI	11		11	FRI	11		11	FRI	11					
12	SAT			12	TUE	8		12	FRI	12		12	FRI	12		12	SAT	12		12	SAT	12		12	SAT	12		12	SAT	12		12	SAT	12		12	SAT	12					
13	SUN			13	WED	9		13	SAT			13	SAT			13	SUN			13	SUN			13	SUN			13	SUN			13	SUN			13	SUN						
14	MON	1	CONVOCATION OF CLAS (IN V SEM)	14	THU			14	SUN			14	SUN			14	MON			14	MON			14	MON			14	MON			14	MON			14	MON						
15	TUE	2	PONDAL	15	FRI			15	MON	12		15	MON	12		15	TUE			15	TUE			15	TUE			15	TUE			15	TUE			15	TUE						
16	WED	3		16	SAT			16	TUE	13		16	TUE	13		16	WED			16	WED			16	WED			16	WED			16	WED			16	WED						
17	THU	4		17	SUN			17	WED	14		17	WED	14		17	THU			17	THU			17	THU			17	THU			17	THU			17	THU						
18	FRI	5		18	MON	8		18	THU	15		18	THU	15		18	FRI			18	FRI			18	FRI			18	FRI			18	FRI			18	FRI						
19	SAT			19	TUE	10		19	FRI	16		19	FRI	16		19	SAT			19	SAT			19	SAT			19	SAT			19	SAT			19	SAT						
20	SUN			20	WED	11		20	SAT			20	SAT			20	SUN			20	SUN			20	SUN			20	SUN			20	SUN			20	SUN						
21	MON	6		21	THU	12		21	SUN			21	SUN			21	MON			21	MON			21	MON			21	MON			21	MON			21	MON						
22	TUE	7	NATIONAL MATHEMATICS DAY - 2020 CELEBRATION	22	FRI	13		22	MON	17		22	MON	17		22	TUE			22	TUE			22	TUE			22	TUE			22	TUE			22	TUE						
23	WED	8	CAREER GUIDANCE PROGRAMME	23	SAT	14		23	TUE	18		23	TUE	18		23	WED			23	WED			23	WED			23	WED			23	WED			23	WED						
24	THU	9		24	SUN			24	WED	19		24	WED	19		24	THU			24	THU			24	THU			24	THU			24	THU			24	THU						
25	FRI			25	MON	15		25	THU	20		25	THU	20		25	FRI			25	FRI			25	FRI			25	FRI			25	FRI			25	FRI						
26	SAT			26	TUE			26	FRI	21		26	FRI	21		26	SAT			26	SAT			26	SAT			26	SAT			26	SAT			26	SAT						
27	SUN			27	WED	16		27	SAT	22		27	SAT	22		27	SUN			27	SUN			27	SUN			27	SUN			27	SUN			27	SUN						
28	MON	10		28	THU	17		28	SUN			28	SUN			28	MON			28	MON			28	MON			28	MON			28	MON			28	MON						
29	TUE	11		29	FRI	18		29	MON	23		29	MON	23		29	TUE			29	TUE			29	TUE			29	TUE			29	TUE			29	TUE						
30	WED	12		30	SAT	19		30	TUE	24		30	TUE	24		30	WED			30	WED			30	WED			30	WED			30	WED			30	WED						
31	THU	13		31	SUN			31	WED	25		31	WED	25		31	THU			31	THU			31	THU			31	THU			31	THU			31	THU						
MC of Planning Dept				53	MC of Planning Dept				54	MC of Planning Dept				55	MC of Planning Dept				56	MC of Planning Dept				57	MC of Planning Dept				58	MC of Planning Dept				59	MC of Planning Dept				60	MC of Planning Dept			

Dr. P. Maniharasan
(Dr. P. Maniharasan)

Dr. P. Maniharasan
(Dr. P. Maniharasan)

Dr. P. Maniharasan
(Dr. P. Maniharasan)

Principal/NET
(Dr. P. Maniharasan)

Dr. P. Maniharasan
(Dr. P. Maniharasan)



Dr. P. Maniharasan
Principal
Nehru Institute of Engg. & Technology
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DEPARTMENT OF AERONAUTICAL ENGINEERING

Academic Year 2020-2021 (EVEN semester)

Circular

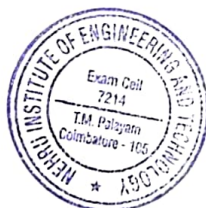
Date: 15-03-2021

This is to inform you that the First Internal Test for UG - II & III YEAR (4TH & 6TH SEM) for the academic year 2020-2021 (Even Semester) is scheduled from 25-03-2021 to 30-03-2021. Exams will be conducted only on afternoon session from 3.00 P.M to 4:00 P.M. All the faculty members are requested to submit the question paper link with blooms taxonomy and course outcomes on or before 20-03-2021.

The syllabus coverage shall be informed by concerned faculties to the students. The timetable will be circulated through mail and the test is for one hour, maximum of 50 Marks.

The question paper should contain 10 two marks, and 30 one mark with multiple choice.


Exam Coordinator




HOD



Dr. P. MANI ARASAN
Principal

Nehru Institute of Engg. & Technology
T.M. Palayam, Coimbatore - 641 105

Vision

- Producing competent and exemplary Aeronautical Engineers to meet the needs of global industries.

Mission

- To impart quality education in cutting edge technologies, in state of art laboratories with intellectual and ethical principles.
- To propel the young students to face the challenges of global industries through their sound technical knowledge.
- To build formidable skills in aeronautical engineering and turn the students into entrepreneurs and global leaders.

NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF AERONAUTICAL ENGINEERING

ONLINE INTERNAL EXAM – I – MARCH 2021 TIME TABLE

DATE	BRANCH	SEM	SESSION	SUBJECT CODE	SUBJECT NAME
25.03.2021	UG-AERO	IV	AN	MA8491	Numerical Methods
		VI		AE8601	Finite Element Methods
26.03.2021		IV	AN	AE8401	Aerodynamics - I
		VI		AE8602	Experimental Aerodynamics
27.03.2021		IV	AN	AE8402	Aircraft Systems and Instruments
		VI		AE8603	Composite Materials and Structures
28.03.2021		IV	AN	PR8451	Mechanics of Machines
		VI		AE8604	Aircraft Design
29.03.2021		IV	AN	AE8403	Aircraft Structures - I
		VI		AE8605	Experimental Stress Analysis
30.03.2021		IV	AN	AE8404	Propulsion - I
		VI		AE8002	Aircraft General Engineering and Maintenance Practices


Exam Coordinator


HoD


Director


Exam cell

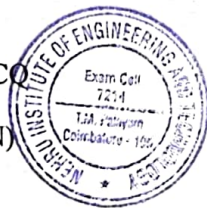

IQAC


Principal

MODE OF EXAMINATION – Online & MCQ

EXAM TIMING: 03.00 PM – 04.00 PM (AN)

DURATION: 60 MINUTES



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NBA Accredited UG Courses: AERO, CSE, MECH

Academic Year: 2020-2021 (EVEN Semester)

INTERNAL TEST -III, MAY 2021

Staff Invigilation Duty

S.No	Name of the Faculty	17/05/2021-AN	18/05/2021-AN	19/05/2021-AN	20/05/2021-AN	21/05/2021-AN	22/05/2021-AN
1	Dr.S.Selvakumar				X		
2	Dr.C.R.Raajesh Krishna				X		
3	Dr.K.Sathish Kumar		X				
4	Dr. R.Ramasamy			X		X	
5	Mr. J. Karthikeyan				X		
6	Mr. S. Balaji		X			X	
7	Mr.G.Ezhilmaran						X
8	Mr. R. Kousik Kumaar					X	
9	Mr.M.Kesavan				X		X
10	Mr.P.Karthikeyan						X
11	Mr. M. K. Jayakumar					X	
12	Mr. V. Dinesh Babu		X				
13	Mr.S.Rathinavel		X	X			
14	Ms. S. Abirami						
15	Mr. A. Basithrahman	X					
16	Mr.S.Mageshwaran	X					
17	Mr.R.Midhoon		X				
18	Ms.Deepthi Mol S.S				X		
19	Mr.P.Deepak Kumar			X			X
20	Mrs.Gayathiri Prabha	X					
21	Mrs.M.Bhuvanasankari	X					


Exam Coordinator


HOD

Copy

- 1 Staff Circulation
- 2 Exam cell file

Reg No



NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF AERONAUTICAL ENGINEERING

B.E./B.Tech.(Full Time) - Internal Assessment Examination – III, JUNE 2021

REGULATION - 2017

AE8604 – AIRCRAFT DESIGN

Course Instructor	: J. KARTHIKEYAN	Portion	: 1.5 Units
Year / Semester	: III / VI	Date / Session	: 10.06.2021, AN
Duration	: 90 minutes	Max. Marks	: 50

Knowledge Level	K1: Remembering	K2: Understanding	K3: Applying	K4: Analyzing	K5: Evaluating	K6: Creating
Course Outcomes	C604.4	Understanding the procedure involved in design of wing fuselage and Tail plane.				
	C604.5	Initiate the design of a Landing gear and component, or process to meet requirements for aircraft systems, estimation of the performance parameters, stability aspects, design of structural components of the airplane, stability of structural elements, estimation of critical loads etc.				

PART – A (5×2 = 10 Marks)

Q.No	Questions	Marks	Knowledge Level / Course Outcomes
1.	What is the design load factor?	2	K1/C604.4
2.	Classify aircrafts with respect to load factor	2	K2/C604.4
3.	Forward swept wings are not preferred because of high structural weight penalty. Comment on this.	2	K2/C604.4
4.	Sketch a multi-bogey tricycle landing gear arrangement	2	K2/C604.5
5.	List out the factors that influence the cost of an airplane.	2	K2/C604.5

PART-B (2×13 = 26 Marks)

Q.No	Questions	Marks	Knowledge Level / Course Outcomes
6.	Discuss in detail the effect of wing loading on the performance of an airplane during various stages of flight.	13	K2/C604.4
7.	Write short notes on: a) Elements of wing design b) Role of CAD in aircraft design.	6 7	K2/C604.4 K2/C604.5

PART-C (1×14 = 14 Marks)

Q.No	Questions	Marks	Knowledge Level / Course Outcomes
8.	Discuss various types of landing gear arrangements. Explain the steps involved in preliminary landing gear design.	7 7	K2/C604.5 K2/C604.5

Course Coordinator

Examcell

HoD

Director

IQAC

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- To propel young students to face the challenges of global industries through their sound technical knowledge.
- To build formidable skills in Aeronautical Engineering and turn the students into entrepreneurs and global leaders.


**ANNA UNIVERSITY
CHENNAI - 25**
Internal Exam - II

College Code	7	2	1	4								
College Name	Nehru Institute of Engg & Tech											
Register Number	7	2	1	4	1	9	1	0	1	0	5	4
Name of the Candidate	NISHANTH . M											
Degree	BE											
Branch	Aeronautical							Semester	IV			
Question Paper Code												
Subject Code	A	E	8	4	0	3						
Subject Name	Aircraft Structures - I											
Date	24	04	2021	Session	FN			✓ AN				
No. of Pages used	21			In words	Twenty One							
All particulars given above by me are verified and found to be correct												
Signature of the Student with date												

For Office Use Only

Instructions to the Candidate: Put Tick mark (✓) for the questions attended in the tick mark column against each question												
PART - A			PART - B & C								Grand Total (in words)	
Question No.	✓	Marks	Question No.	(I) ✓	(I) Marks	(II) ✓	(II) Marks	(III) ✓	(III) Marks			
1	✓	2	11	a	✓	11					FOUR TWO FIVE ZERO	
2	✓	2		b								
3	✓	1	12	a								
4	✓	1		b	✓	11						
5	✓	2	13	a	✓	12						
6		1		b								
7			14	a							Grand Total	
8				b								
9			15	a								
10				b								
			16	a								42/50
				b								
Total		8								34		
Declaration by the Examiner: Verified that all the questions attended by the student are valued and the total is found to be correct												
28/01/2021 Date			R. Kousik KUMAR Name of the Examiner					 Signature of the Examiner				



NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Department of Aeronautical Engineering

Academic Year: 2020-2021 Odd Semesters

Year: IV Section: A & B Semester: VII

Report Entry Period : 08.09.2020 - 30.09.2020

Att.No	Reg. No	Student Name	AVI			CFD			AFMR			TESTING OF MATERIALS			VIB			TQM		
			TH	AH	IT-2	TH	AH	IT-2	TH	AH	IT-2	TH	AH	IT-2	TH	AH	IT-2	TH	AH	IT-2
B01	721417101001	AJAY A	15	12	82	15	13	84	15	15	85	17	17	92	15	12	86	17	15	88
B02	721417101002	AJAY KUMAR P	15	14	86	15	14	92	15	15	84	17	13	92	15	13	87	17	16	80
A01	721417101003	AKASH A	15	13	98	15	13	98	15	14	89	15	13	92	15	13	95	15	14	96
A02	721417101004	ANJU L	15	14	98	15	14	98	15	14	99	15	14	92	15	15	97	15	15	96
B03	721417101005	ANSHOSTEFFIN M	15	15	74	15	13	92	15	15	82	17	13	80	15	12	81	17	15	78
B04	721417101006	ANTONY JEGASTIN S	15	14	86	15	13	84	15	12	80	17	13	88	15	15	86	17	16	90
B05	721417101008	ARUN KUMAR M (19-09-1999)	15	13	98	15	15	90	15	14	98	17	16	94	15	12	90	17	17	72
B06	721417101010	ASHAKEERTHANA CH V	15	13	98	15	15	94	15	15	99	17	17	100	15	12	96	17	17	90
A03	721417101011	ASHIKA RAJ K A	15	13	90	15	13	90	15	14	99	15	13	80	15	15	87	15	15	78
A04	721417101012	ASHOK M	15	13	100	15	13	100	15	14	88	15	13	88	15	12	93	15	13	88
B07	721417101013	ASHOKKUMAR T	15	12	96	15	15	86	15	14	97	17	17	88	15	14	92	17	17	92
A05	721417101014	ASIF MOHAMMED F	15	15	82	15	15	82	15	14	99	15	15	94	15	12	88	15	15	84
A06	721417101015	BAHURUDEEN S	15	15	82	15	15	68	15	13	85	15	15	100	15	12	84	15	14	84
B08	721417101016	BALAMURUGAN R	15	12	94	15	14	92	15	13	85	17	14	90	15	12	87	17	17	76
B09	721417101018	BALA MURUGAN S	15	13	90	15	12	92	15	13	85	17	13	80	15	12	85	17	17	76
B10	721417101021	BRUNDHA N	15	13	82	15	14	86	15	12	80	17	16	90	15	12	83	17	16	78
B11	721417101022	CHANDRASEKARAN C	15	15	84	15	13	94	15	12	85	17	13	80	15	12	84	17	17	78
B12	721417101023	DEEPASARAN G	15	15	82	15	12	80	15	13	86	17	13	80	15	13	80	17	16	72
B13	721417101024	DHANA SEKAR V	15	12	80	15	12	80	15	13	84	17	13	80	15	15	79	17	16	72
B14	721417101025	DINESH BABU T	15	13	98	15	15	100	15	15	99	17	17	92	15	13	97	17	17	96
A07	721417101026	DITTOB C K	15	15	86	15	15	86	15	14	99	15	15	88	15	15	90	15	15	92
B15	721417101027	ELIZABETH JOSE	15	15	100	15	15	100	15	15	99	17	17	96	15	15	99	17	17	98
B16	721417101028	GAYATHRI B	15	13	82	15	14	88	15	12	80	17	17	88	15	13	82	17	17	74

B17	721417101029	GERITH M	15	15	88	15	14	92	15	13	86	17	17	80	15	13	88	17	17	92
B18	721417101030	GODWIN G L	15	14	90	15	15	90	15	15	99	17	17	98	15	14	93	17	17	88
B19	721417101031	HEMALATHA T.M	15	15	90	15	14	90	15	13	86	17	17	100	15	13	92	17	17	92
A08	721417101032	JENKINS J	15	14	90	15	14	90	15	14	99	15	14	90	15	14	90	15	15	82
B20	721417101033	JISHNU S	15	13	90	15	15	92	15	15	84	17	17	92	15	13	90	17	17	92
A09	721417101034	KALAIYARASAN T	15	12	90	15	12	90	15	14	89	15	12	80	15	12	85	15	12	78
A10	721417101036	KANODE KRISHNA BHUJANGR	15	14	100	15	14	100	15	14	99	15	14	90	15	14	95	15	13	84
B21	721417101037	KARTHIKA M	15	14	86	15	13	96	15	14	96	17	16	96	15	14	92	17	17	88
A11	721417101038	KARTHIKA PRIYA R	15	13	84	15	13	84	15	14	99	15	13	80	15	14	87	15	15	88
B22	721417101039	KARTHIKEYAN K	15	13	80	15	13	100	15	14	96	17	13	94	15	12	91	17	15	86
B23	721417101040	LAKSHAGAN M	15	13	86	15	13	88	15	13	88	17	15	86	15	13	87	17	17	85
A12	721417101041	LIJU FRANKLIN J	15	13	84	15	13	84	15	14	84	15	13	80	15	12	84	15	15	88
B24	721417101042	MADHURAN B	15	15	90	15	15	90	15	15	98	17	17	98	15	15	91	17	17	79
A13	721417101043	MADHUSOODHAN A	15	13	80	15	13	80	15	13	99	15	13	80	15	12	83	15	15	78
B25	721417101044	MANIKANDAN R	15	15	84	15	14	92	15	14	88	17	14	86	15	15	88	17	15	92
B26	721417101045	MANJU V	15	15	86	15	14	92	15	14	85	17	16	92	15	12	88	17	17	86
B27	721417101046	MANJULADEVI M	15	14	88	15	15	90	15	13	92	17	17	82	15	15	88	17	17	86
A14	721417101047	MANOJ B	15	15	80	15	15	80	15	14	99	15	15	92	15	15	87	15	15	82
A15	721417101050	MOHAMED NOUMAAN	15	15	98	15	15	98	15	14	99	15	15	96	15	12	97	15	15	92
B28	721417101051	MONISH M U	15	12	78	15	13	92	15	12	75	17	13	90	15	12	83	17	15	80
A16	721417101052	NANDHAKUMAR M	15	14	80	15	14	80	15	13	99	15	14	88	15	12	81	15	15	60
A17	721417101053	NAVEEN N	15	14	80	15	14	80	15	14	99	15	14	80	15	12	86	15	15	90
B29	721417101054	NIKILAN R	15	14	92	15	15	98	15	15	98	17	17	98	15	14	95	17	17	88
A18	721417101055	NITISH D	15	15	80	15	15	80	15	14	85	15	15	98	15	13	81	15	15	60
B30	721417101057	NIVEDYA M KUMAR	15	13	90	15	14	92	15	14	86	17	17	96	15	14	91	17	17	90
A19	721417101058	PANDI SELVAMANI M	15	14	88	15	14	88	15	14	99	15	14	100	15	12	91	15	15	82
A20	721417101060	PRAKASH R	15	15	88	15	15	100	15	14	87	15	15	92	15	12	92	15	13	92
A21	721417101061	PRAKASH S	15	13	78	15	13	78	15	14	84	15	13	96	15	12	83	15	15	80
B31	721417101062	PRAVINKUMAR I	15	12	88	15	13	90	15	13	88	17	15	96	15	13	89	17	16	84
A22	721417101063	PREMNATH M	15	13	80	15	13	80	15	12	80	15	13	94	15	12	79	15	12	60
B32	721417101064	PRIYA DHARSHINI B	15	12	86	15	15	96	15	14	92	17	17	96	15	15	91	17	17	84
A23	721417101065	PUGAZHENDHI S	15	13	90	15	13	90	15	14	92	15	13	86	15	12	89	15	15	88
A24	721417101066	RAGUL M	15	15	88	15	15	88	15	14	89	15	15	98	15	14	89	15	15	84
A25	721417101067	RAJARAJESHWARI M	15	14	84	15	14	94	15	14	92	15	14	86	15	12	86	15	15	74

B33	721417101068	RAJEEV MOHAN K	15	15	84	15	15	96	15	15	99	17	17	90	15	14	91	17	17	86
A26	721417101069	RAJESHKUMAR S	15	14	80	15	14	80	15	14	94	15	14	92	15	12	81	15	15	60
B34	721417101070	RAJKUMAR G	15	15	82	15	14	92	15	14	92	17	17	80	15	12	87	17	16	88
A27	721417101071	RAMABHOOPATHIATHITHAN	15	12	94	15	12	78	15	14	96	15	12	82	15	12	88	15	15	92
B35	721417101072	RAMESWARI G	15	14	80	15	13	94	15	13	90	17	16	80	15	12	86	17	17	88
A28	721417101073	RESHMA S.KUMAR	15	13	96	15	13	98	15	14	99	15	13	90	15	15	96	15	15	96
B36	721417101074	RISHIKUMARAN M	15	14	74	15	14	88	15	13	92	17	17	86	15	15	84	17	16	78
A29	721417101075	SABARIARUN S	15	15	86	15	15	86	15	14	94	15	15	98	15	14	92	15	15	94
B37	721417101076	SABARISH V	15	15	76	15	14	98	15	14	90	17	17	96	15	15	88	17	15	79
B38	721417101077	SADHASIVAM S	15	14	90	15	13	94	15	14	96	17	15	80	15	12	89	17	16	86
A30	721417101078	SAKTHIVEL M	15	14	96	15	14	96	15	14	92	15	14	96	15	13	90	15	15	70
A31	721417101079	SALMANMUHAIDEEN M	15	12	94	15	12	94	15	14	98	15	12	96	15	12	94	15	15	88
A32	721417101080	SANDHIYA S	15	15	88	15	15	88	15	14	94	15	15	96	15	15	91	15	15	88
A33	721417101082	SANTHOSSHNE N	15	15	98	15	15	98	15	14	94	15	15	90	15	15	94	15	15	88
B39	721417101083	SARAN S	15	15	92	15	14	94	15	14	92	17	17	80	15	15	88	17	17	80
A34	721417101085	SARAVANAN S	15	14	96	15	14	96	15	13	95	15	14	80	15	12	90	15	13	82
B40	721417101087	SATHISH S	15	13	84	15	13	90	15	12	90	17	13	98	15	13	89	17	17	84
A35	721417101088	SATHISH V	15	13	92	15	13	92	15	14	92	15	13	80	15	13	88	15	15	86
A36	721417101089	SESHAAKUMAR M	15	14	98	15	14	98	15	14	99	15	14	86	15	12	92	15	15	78
A37	721417101090	SETHUPATHY M	15	14	80	15	14	80	15	13	84	15	14	96	15	12	86	15	15	88
A38	721417101091	SHAGULAMITH S	15	13	72	15	13	100	15	13	99	15	13	80	15	12	89	15	12	96
B41	721417101092	SHANKAR A	15	13	86	15	14	96	15	14	92	17	17	92	15	15	91	17	17	88
B42	721417101094	SOORYAPRASHANTH T	15	13	88	15	13	94	15	14	92	17	13	96	15	12	90	17	17	82
B43	721417101095	SOWMYA B	15	15	84	15	14	94	15	14	88	17	17	84	15	12	86	17	17	80
A39	721417101096	SREECHAND N.S	15	14	96	15	14	96	15	14	99	15	14	80	15	12	93	15	15	92
A40	721417101097	SRIKAANTH S	15	13	98	15	13	98	15	14	99	15	13	98	15	14	96	15	15	88
B44	721417101099	SURESHKUMAR S	15	13	90	15	13	90	15	14	88	17	13	96	15	12	89	17	17	82
B45	721417101100	SURYA TEJA G	15	14	90	15	14	92	15	13	89	17	17	84	15	15	88	17	17	84
B46	721417101101	SWEETHA M	15	15	94	15	15	98	15	14	90	17	17	86	15	15	91	17	17	88
A41	721417101102	SWETHA M	15	14	96	15	14	96	15	14	99	15	14	92	15	14	93	15	15	82
A42	721417101103	THILEEPAN S	15	13	92	15	13	92	15	14	88	15	13	96	15	12	90	15	15	82
B47	721417101104	VASANTH K	15	14	80	15	14	92	15	14	86	17	16	94	15	12	88	17	15	90
B48	721417101105	VENGATESAN G	15	13	86	15	13	96	15	14	87	17	13	98	15	15	92	17	16	92
A43	721417101106	VENKATESH P	15	14	82	15	14	100	15	14	92	15	14	84	15	12	90	15	14	92

B49	721417101107	VIGNESH S	15	15	84	15	15	90	15	14	88	17	16	80	15	12	86	17	16	86
A44	721417101108	VIMAL S	15	13	88	15	13	88	15	14	91	15	13	96	15	15	91	15	15	92
A45	721417101109	VIMJITH P.V	15	14	80	15	14	80	15	14	90	15	14	84	15	12	83	15	15	82
B50	721417101110	VISWA U	15	14	90	15	14	90	15	13	89	17	16	90	15	12	89	17	17	88
A46	721417101111	VIVEKA B	15	15	88	15	15	88	15	14	94	15	15	86	15	12	88	15	14	82
A47	721417101112	YOGANAYAKI P	15	14	86	15	14	86	15	14	96	15	14	94	15	12	86	15	15	70
A48	721417101301	BHARATH R	15	13	80	15	13	94	15	14	92	15	13	98	15	12	90	15	13	84
B51	721417101302	HARIHARAN P	15	13	76	15	13	88	15	12	79	17	13	80	15	12	81	17	15	80
A49	721417101303	MURALIHARAN K	15	15	84	15	15	96	15	14	90	15	15	80	15	14	86	15	14	80
A50	721417101304	SELVAMANOHRAN V	15	15	86	15	15	100	15	14	90	15	15	90	15	12	87	15	14	70


Class Advisor


Exam Coordinator


HOD


Director


IQAC


Principal





NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF AERONAUTICAL ENGINEERING

III Year A Slow Learners List 2020-21 [Odd Sem]

OPT551 – FIBRE REINFORCED PLASTICS

Sl.No	Register Number	Name
1	721418101001	AJITH M
2	721418101004	ANANDHA KRISHNAN S
3	721418101005	ARAVIND K
4	721418101012	DAYALAN R
5	721418101028	HARISH E
6	721418101037	KIRAN U
7	721418101048	MUKUNTH SOLAGAR. K
8	721418101056	PRASANTH J
9	721418101079	VIGNESH M
10	721418101082	VISHNU KARTHIKEYAN P S


Staff In charge


HoD



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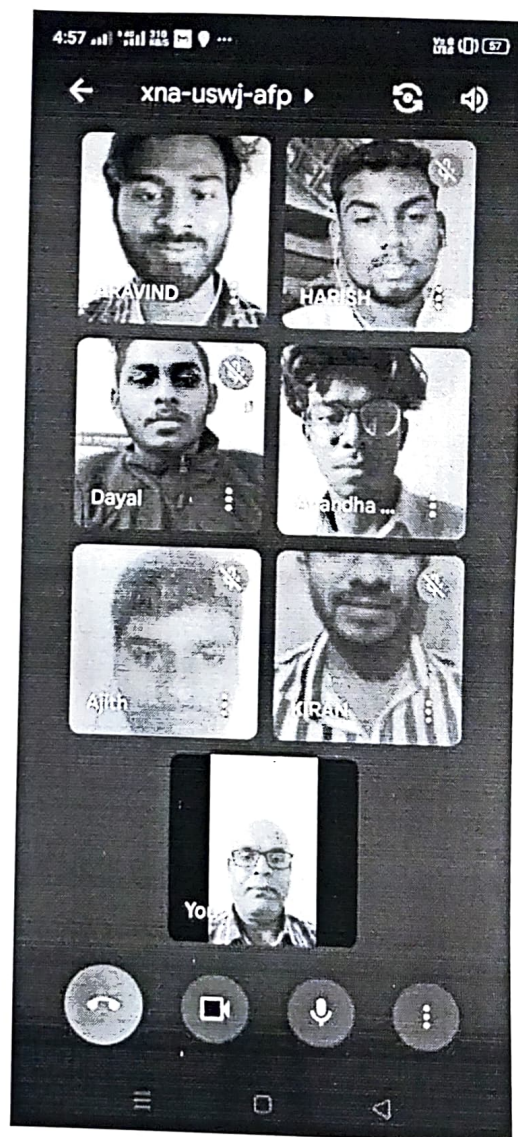
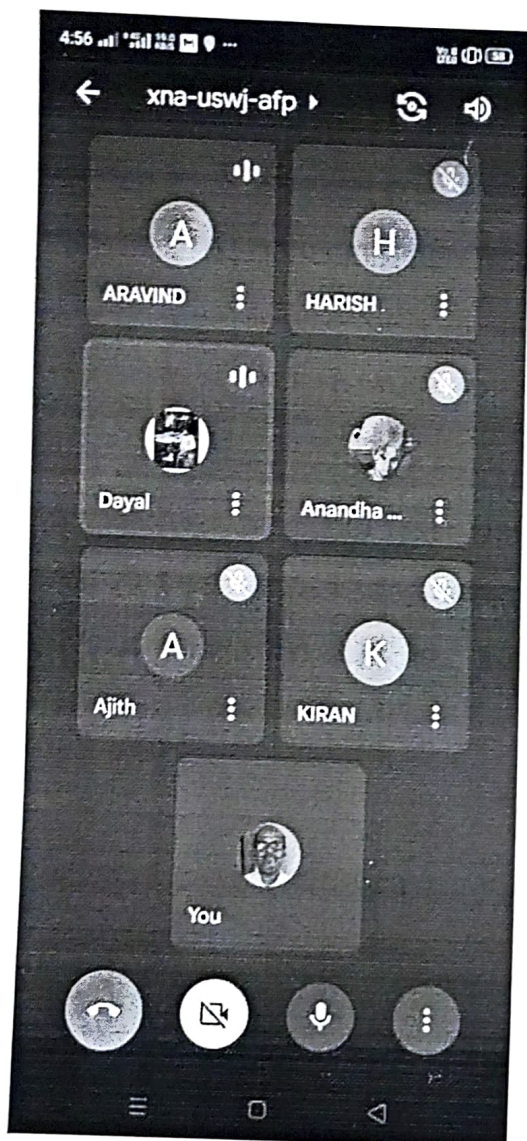
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OPT551 – FIBRE REINFORCED PLASTICS



Cx. Jayshw
Staff In charge

Am
HoD



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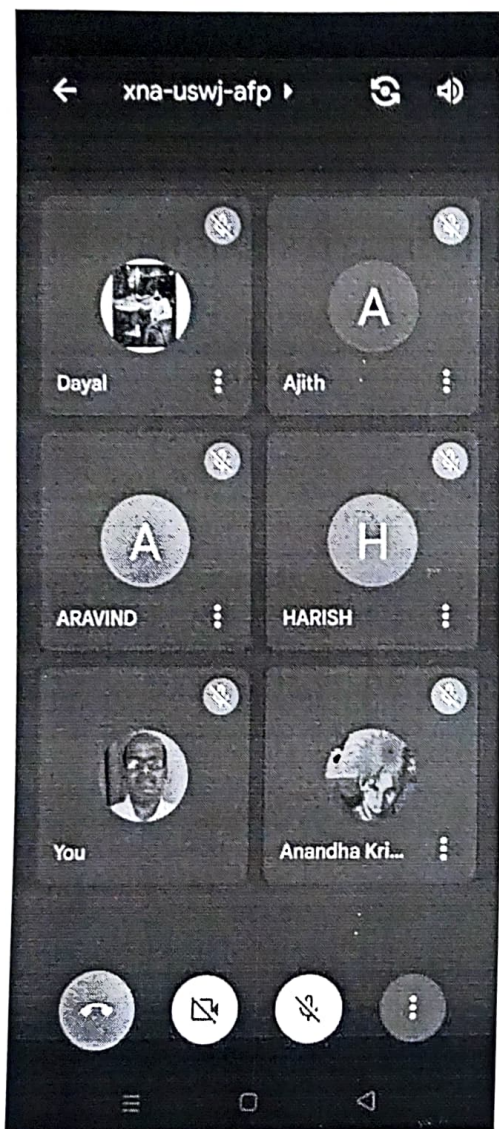
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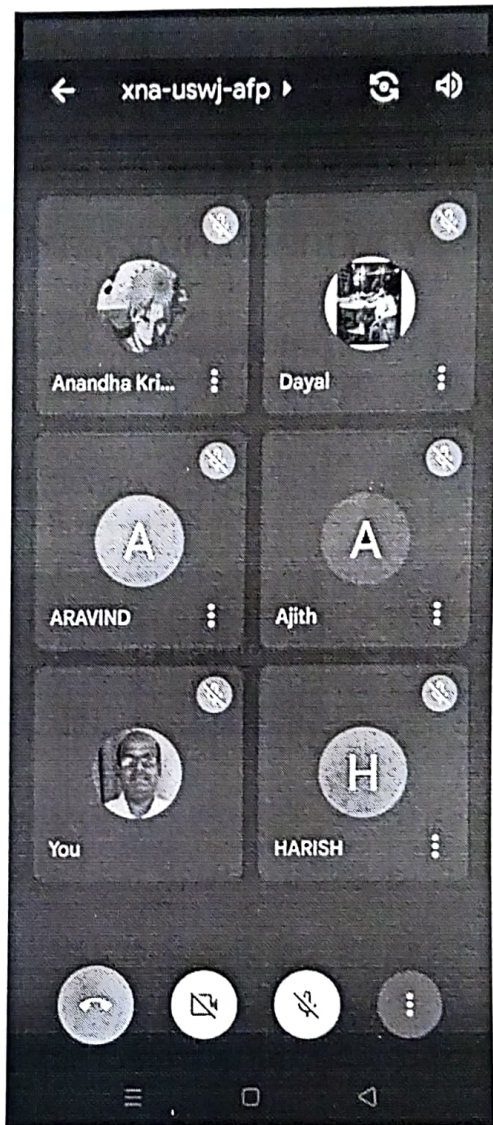
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C. S. S. S.
Staff In charge



[Signature]
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