



## 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



#### ***2.5.2 Mechanism to deal with internal examination related grievances is transparent, time- bound and efficient***

The institute has devised an efficient mechanism to deal with examination related grievances which transparent in the pattern and conduction of CIE and rectification of grievances is time bound.

At the college level, an examination committee, comprising of a senior teacher as convener and other teaching and non-teaching staff as members, is constituted to handle the issues regarding evaluation process.

The college follows strictly the guidelines and rules issued by the affiliating university while conducting internals and semester-end examinations.

#### **At Institute level:**

The teacher distributes evaluated answer scripts to students, and any clarifications or grievances are addressed by the teacher. The internal marks are then displayed on notice board. If any discrepancy is noticed, the concerned teacher will resolve the discrepancy, and the necessary corrections will be made. If a student is not satisfied with the marks awarded even after resolved by the teacher, they may represent the same to the HOD concerned. All such representations are taken positively and are reassessed by another teacher if necessary.

Parents are informed about their ward's performance through SMS Mail. Students are counseled by the faculty mentor, and remedial classes are conducted for students who have failed in the examinations. Retest are conducted for Students who remain absent for internal exams due to genuine reason.

#### **At University level:**

If student has any grievances related to evaluation of university answer scripts are intimated to the subject handling faculty and head of the department if necessary.

Students can express grievances by applying for the following evaluation procedure:

#### **Re-Evaluation:**

Students can apply for re-evaluation of their answer scripts within a week from the declaration of results if they are not satisfied with their results. The results of re-evaluation will be announced as per the university norms.

#### **Challenge Evaluation:**

If the re-counting/re-evaluation results are not satisfactory, a student can apply for challenge evaluation within a week after the announcement of the results. The evaluation process is carried out in the presence of student by two subject experts, one represents from the institution and other from the university.

  
**Dr. P. MANIARASAN**  
Principal

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

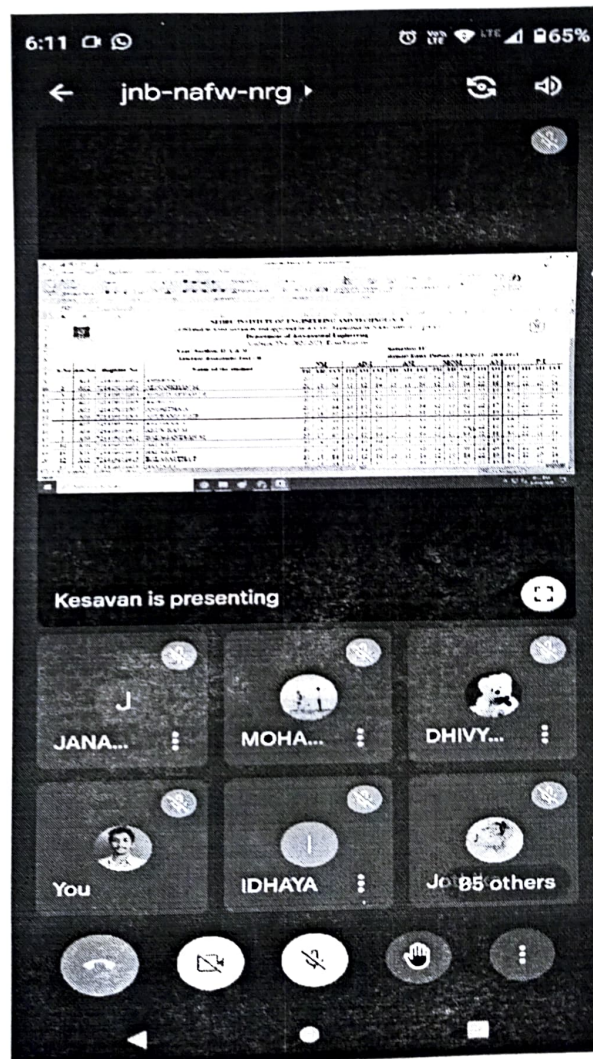


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**DEPARTMENT OF AERONAUTICAL ENGINEERING**



Date:26 /10/2020

Internal Mark Dissemination



  
Exam Coordinator/Aero

  
HOD

**Dr. R.R. SENTHIL KUMAR.,**  
Professor & Head,  
Department of Aeronautical Engineering,  
Nehru Institute of Engineering and Technology,  
Coimbatore - 641 105



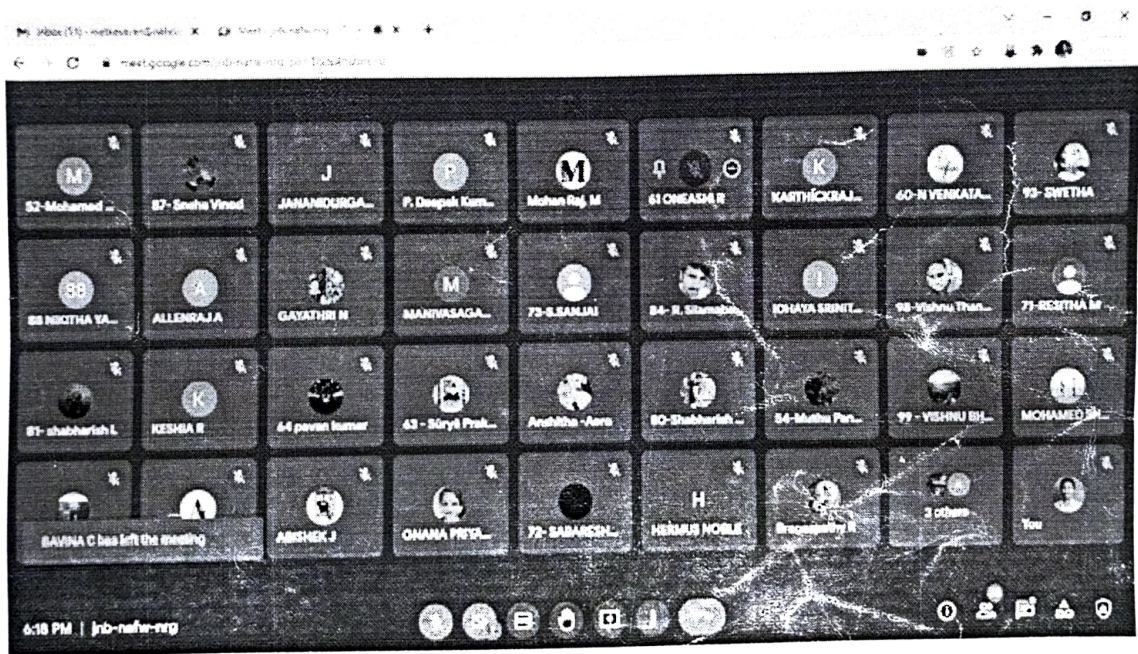


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Nehru Gardens, Thirumalayampalayam, Coimbatore – 641 105.  
NBA Accredited UG Courses: AERO | CSE | MECH  
**DEPARTMENT OF AERONAUTICAL ENGINEERING**



Date:28/10/2020

**INTERNAL ANSWER SCRIPT GRIEVANCES DISCUSSING WITH STUDENTS**



  
Exam Coordinator/Aero

  
HOD

**Dr. B.R. SENTHIL KUMAR.,**  
Professor & Head,  
Department of Aeronautical Engineering,  
Nehru Institute of Engineering and Technology,  
Coimbatore - 641 105



# NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Nehru Gardens, Thirumalayampalayam, Coimbatore-641 105  
Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai



## 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





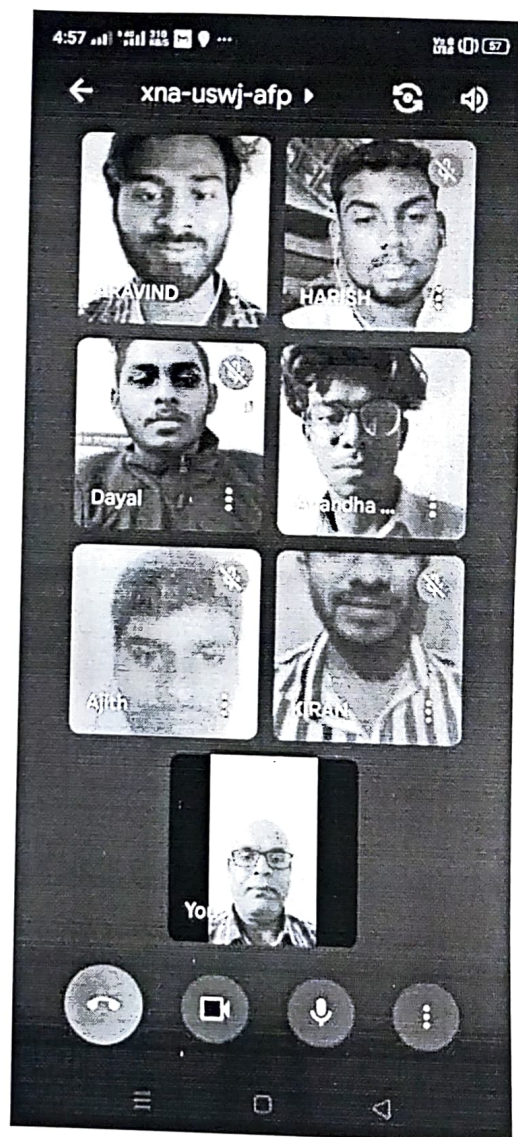
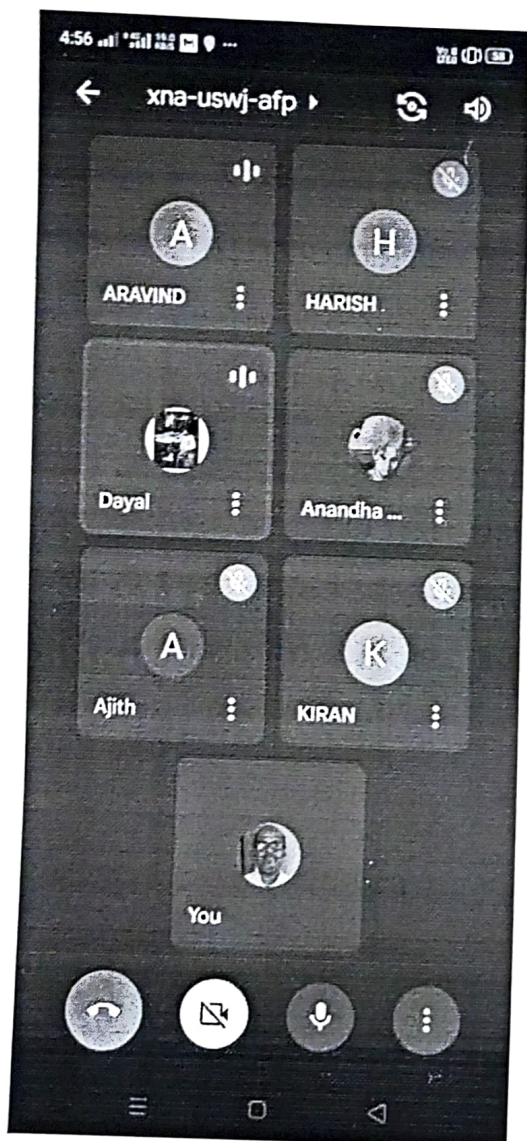
**NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
Nehru Gardens, Thirumalayampalayam, Coimbatore-641 105  
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**DEPARTMENT OF AERONAUTICAL ENGINEERING**

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

**CLASSES FOR SLOW LEARNERS**  
**OPT551 – FIBRE REINFORCED PLASTICS**



*Cx. Jayshw*  
Staff In charge

*HoD*  
HoD



# NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

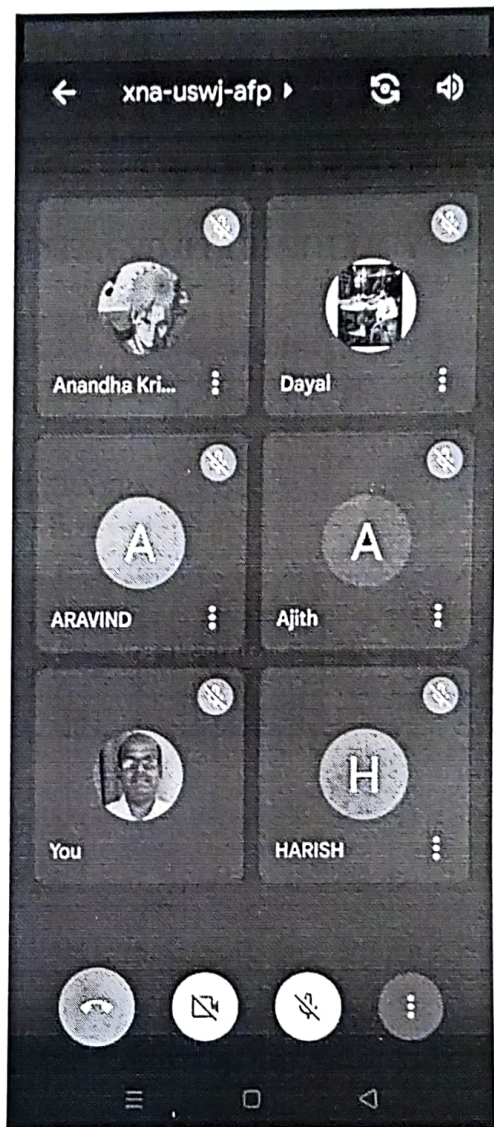
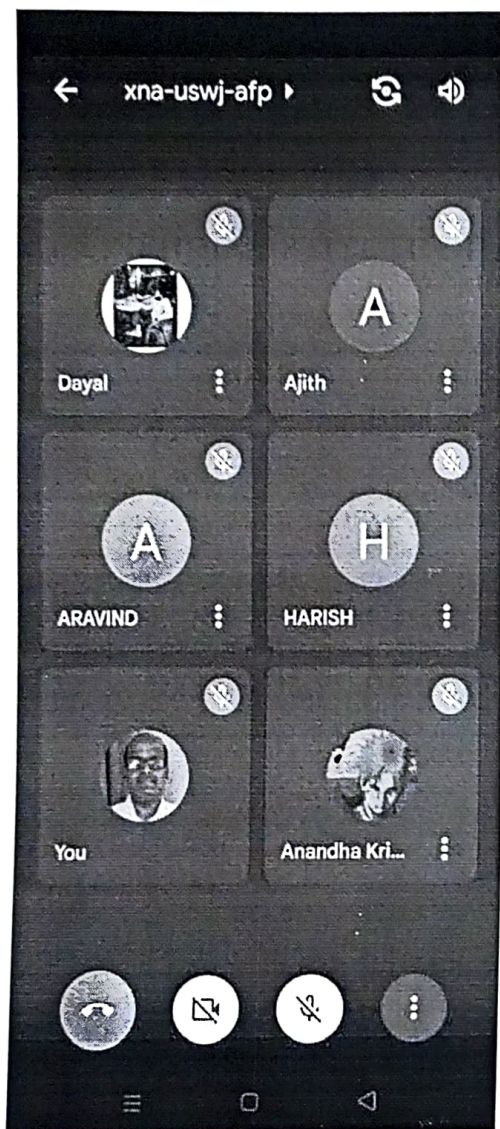
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## DEPARTMENT OF AERONAUTICAL ENGINEERING

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

CLASSES FOR SLOW LEARNERS  
OPT551 – FIBRE REINFORCED PLASTICS



  
Staff In charge

  
HoD





**ANNA UNIVERSITY, CHENNAI - 600 025**  
**TIME TABLE-B.E./B.Tech./B.Arch. DEGREE EXAMINATIONS - VI & VIII th SEM APRIL/MAY-2021**  
**II & IV th SEM (NOVEMBER/DECEMBER-2020 AND APRIL/MAY-2021)**  
**I, III, V, AND VII SEMESTER NOVEMBER/DECEMBER-2020**  
**(REGULATIONS-2017)**  
**CHOICE BASED CREDIT SYSTEM (CBCS)**

| Branch Name | B.E. Aeronautical Engineering |   | Exam Date | Session |
|-------------|-------------------------------|---|-----------|---------|
| Semester    | Subject Code                  | Subject Name  |           |         |
| 01          | CY8151                        | Engineering Chemistry   | 21-JUN-21 | A.N.    |
| 01          | GE8151                        | Problem Solving and Python Programming                        | 23-JUN-21 | A.N.    |
| 01          | GE8152                        | Engineering Graphics  | 25-JUN-21 | A.N.    |
| 01          | MA8151                        | Engineering Mathematics - I                                   | 28-JUN-21 | A.N.    |
| 01          | HS8151                        | Communicative English   | 01-JUL-21 | A.N.    |
| 01          | PH8151                        | Engineering Physics   | 03-JUL-21 | A.N.    |
| 02          | BE8253                        | Basic Electrical, Electronics and Instrumentation Engineering | 17-JUL-21 | F.N.    |
| 02          | PH8251                        | Materials Science   | 20-JUL-21 | F.N.    |
| 02          | GE8291                        | Environmental Science and Engineering                         | 26-JUL-21 | F.N.    |
| 02          | MA8251                        | Engineering Mathematics - II                                  | 27-JUL-21 | F.N.    |
| 02          | GE8292                        | Engineering Mechanics   | 28-JUL-21 | F.N.    |
| 02          | HS8251                        | Technical English   | 29-JUL-21 | F.N.    |
| 03          | CE8394                        | Fluid Mechanics and Machinery                                 | 21-JUN-21 | F.N.    |
| 03          | CE8395                        | Strength of Materials for Mechanical Engineers                | 23-JUN-21 | F.N.    |
| 03          | AE8301                        | Aero Engineering Thermodynamics                               | 28-JUN-21 | F.N.    |
| 03          | MA8353                        | Transforms and Partial Differential Equations                 | 05-JUL-21 | A.N.    |
| 03          | ME8392                        | Manufacturing Technology                                      | 10-JUL-21 | A.N.    |
| 03          | AE8302                        | Elements of Aeronautical Engineering                          | 13-JUL-21 | A.N.    |
| 04          | PR8451                        | Mechanics of Machines   | 22-JUN-21 | F.N.    |
| 04          | AE8404                        | Propulsion - I  | 29-JUN-21 | A.N.    |
| 04          | AE8403                        | Aircraft Structures - I                                       | 01-JUL-21 | F.N.    |
| 04          | AE8402                        | Aircraft Systems and Instruments                              | 02-JUL-21 | F.N.    |
| 04          | MA8491                        | Numerical Methods   | 03-JUL-21 | F.N.    |
| 04          | AE8401                        | Aerodynamics - I  | 06-JUL-21 | F.N.    |
| 05          | AE8501                        | Flight Dynamics   | 30-JUN-21 | F.N.    |
| 05          | AE8502                        | Aircraft Structures - II                                      | 02-JUL-21 | A.N.    |
| 05          | OBT554                        | Principles of Food Preservation                               | 05-JUL-21 | F.N.    |
| 05          | OAT551                        | Automotive Systems  | 05-JUL-21 | F.N.    |
| 05          | OIT552                        | Cloud Computing   | 05-JUL-21 | F.N.    |
| 05          | OIT551                        | Database Management Systems                                   | 05-JUL-21 | F.N.    |
| 05          | OAI551                        | Environment and Agriculture                                   | 05-JUL-21 | F.N.    |
| 05          | OCE552                        | Geographic Information System                                 | 05-JUL-21 | F.N.    |
| 05          | OAT552                        | Internal Combustion Engines                                   | 05-JUL-21 | F.N.    |
| 05          | OIM552                        | Lean Manufacturing  | 05-JUL-21 | F.N.    |
| 05          | OMF551                        | Product Design and Development                                | 05-JUL-21 | F.N.    |
| 05          | OAI553                        | Production Technology of Agricultural Machinery               | 05-JUL-21 | F.N.    |
| 05          | OPT551                        | Fibre Reinforced Plastics                                     | 05-JUL-21 | F.N.    |
| 05          | OME551                        | Energy Conservation and Management                            | 05-JUL-21 | F.N.    |
| 05          | OCE551                        | Air Pollution and Control Engineering                         | 05-JUL-21 | F.N.    |
| 05          | ORO551                        | Renewable Energy Sources                                      | 05-JUL-21 | F.N.    |

FN: FORENOON (09.30 A.M. TO 12.30 P.M.)  
 AN: AFTERNOON (02.30 P.M. TO 05.30 P.M.)



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**CONTROLLER OF EXAMINATIONS**



**D. P. MANIARASAN**  
 Principal

Nehru Institute of Engg. & Technology  
 "M. Palani" Coimbatore - 641 104



**ANNA UNIVERSITY, CHENNAI - 600 025**  
**TIME TABLE-B.E./B.Tech./B.Arch. DEGREE EXAMINATIONS - VI & VIII th SEM APRIL/MAY-2021**  
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**I, III, V, AND VII SEMESTER NOVEMBER/DECEMBER-2020**  
**(REGULATIONS-2017)**  
**CHOICE BASED CREDIT SYSTEM (CBCS)**

| Branch Name | B.E. Aeronautical Engineering |  | Exam Date | Session |
|-------------|-------------------------------|--|-----------|---------|
| Semester    | Subject Code                  | Subject Name   |           |         |
| 05          | OAN551                        | Sensors and Transducers                                | 05-JUL-21 | F.N.    |
| 05          | AE8503                        | Aerodynamics - II                                      | 06-JUL-21 | A.N.    |
| 05          | AE8505                        | Control Engineering                                    | 08-JUL-21 | A.N.    |
| 05          | AE8504                        | Propulsion - II  | 12-JUL-21 | A.N.    |
| 06          | AE8001                        | Space Mechanics  | 24-JUN-21 | A.N.    |
| 06          | GE8075                        | Intellectual Property Rights                           | 26-JUN-21 | A.N.    |
| 06          | AE8601                        | Finite Element Methods                                 | 29-JUN-21 | F.N.    |
| 06          | AE8602                        | Experimental Aerodynamics                              | 07-JUL-21 | F.N.    |
| 06          | AE8002                        | Aircraft General Engineering and Maintenance Practices | 08-JUL-21 | F.N.    |
| 06          | AE8003                        | Heat Transfer  | 08-JUL-21 | F.N.    |
| 06          | AE8604                        | Aircraft Design  | 10-JUL-21 | F.N.    |
| 06          | AE8603                        | Composite Materials and Structures                     | 13-JUL-21 | F.N.    |
| 06          | AE8605                        | Experimental Stress Analysis                           | 14-JUL-21 | A.N.    |
| 07          | GE8071                        | Disaster Management                                    | 22-JUN-21 | A.N.    |
| 07          | AE8751                        | Avionics   | 24-JUN-21 | F.N.    |
| 07          | AE8008                        | Vibration and Elements of Aeroelasticity               | 25-JUN-21 | F.N.    |
| 07          | GE8077                        | Total Quality Management                               | 30-JUN-21 | A.N.    |
| 07          | AE8007                        | Aircraft Materials                                     | 07-JUL-21 | A.N.    |
| 07          | AE8005                        | Aero Engine Maintenance and Repair                     | 07-JUL-21 | A.N.    |
| 07          | AE8006                        | UAV Systems  | 07-JUL-21 | A.N.    |
| 07          | ME8093                        | Computational Fluid Dynamics                           | 09-JUL-21 | F.N.    |
| 07          | ME8097                        | Non Destructive Testing and Evaluation                 | 09-JUL-21 | A.N.    |
| 07          | OPR752                        | Processing of Polymer and Composites                   | 12-JUL-21 | F.N.    |
| 07          | OCE751                        | Environmental and Social Impact Assessment             | 12-JUL-21 | F.N.    |
| 07          | OAN751                        | Low Cost Automation                                    | 12-JUL-21 | F.N.    |
| 07          | OPR751                        | Basics in Manufacturing and Metal Cutting Process      | 12-JUL-21 | F.N.    |
| 07          | OML753                        | Selection of Materials                                 | 12-JUL-21 | F.N.    |
| 07          | OML751                        | Testing of Materials                                   | 12-JUL-21 | F.N.    |
| 07          | OEE751                        | Basic Circuit Theory                                   | 12-JUL-21 | F.N.    |
| 07          | OEN751                        | Green Building Design                                  | 12-JUL-21 | F.N.    |
| 07          | OGI751                        | Climate Change and its Impact                          | 12-JUL-21 | F.N.    |
| 07          | OIE751                        | Robotics   | 12-JUL-21 | F.N.    |
| 07          | OMF751                        | Lean Six Sigma   | 12-JUL-21 | F.N.    |
| 07          | AE8010                        | Fatigue and Fracture                                   | 14-JUL-21 | F.N.    |
| 07          | AE8009                        | Airframe Maintenance and Repair                        | 14-JUL-21 | F.N.    |
| 07          | MG8591                        | Principles of Management                               | 23-JUL-21 | A.N.    |
| 08          | GE8076                        | Professional Ethics in Engineering                     | 19-JUL-21 | A.N.    |
| 08          | MG8591                        | Principles of Management                               | 23-JUL-21 | A.N.    |
| 08          | AE8013                        | Rockets and Missiles                                   | 26-JUL-21 | A.N.    |
| 08          | AE8012                        | Wind Tunnel Techniques                                 | 26-JUL-21 | A.N.    |

FN: FORENOON (09.30 A.M. TO 12.30 P.M.)  
 AN:AFTERNOON (02.30 P.M. TO 05.30 P.M.)



Page 2 of 99

**CONTROLLER OF EXAMINATIONS**

*P. M. MARASAN*  
 Nehru Institute of Engg. & Technology  
 (M. Palavani, Coimbatore - 641 105)







ANNA UNIVERSITY, CHENNAI - 600 025  
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I, III, V, AND VII SEMESTER NOVEMBER/DECEMBER-2020  
(REGULATIONS-2017)  
CHOICE BASED CREDIT SYSTEM (CBCS)

| Branch Name | B.E. Aeronautical Engineering |                                   | Exam Date | Session |
|-------------|-------------------------------|-----------------------------------|-----------|---------|
| Semester    | Subject Code                  | Subject Name                      |           |         |
| 08          | AE8015                        | Industrial Aerodynamics           | 26-JUL-21 | A.N.    |
| 08          | AE8018                        | Air Traffic Control and Planning  | 27-JUL-21 | A.N.    |
| 08          | AE8016                        | Flight Instrumentation            | 27-JUL-21 | A.N.    |
| 08          | PR8491                        | Computer Integrated Manufacturing | 28-JUL-21 | A.N.    |

  
Dr. P. MANIHARASAN  
Principal  
Nehru Institute of Engg. & Technology  
(M. Palavan), Coimbatore - 641 102

FN: FORENOON (09.30 A.M. TO 12.30 P.M.)  
AN: AFTERNOON (02.30 P.M. TO 05.30 P.M.)



  
CONTROLLER OF EXAMINATIONS



ANNA UNIVERSITY  
CHENNAI - 600 025  
APPLICATION FOR PHOTOCOPY  
NOV. / DEC. EXAMINATION, 2020 [ ARREAR ]

PC

**INSTRUCTION TO CANDIDATES**

1. Fee for obtaining Photocopy is Rs.300/- per answer script and shall be paid at the College only.
2. Application for Photocopy of answer scripts must be submitted to the Principal of the concerned College
3. The candidate is advised to register for the subject, in which Photocopy is sought for within the stipulated time for the next examination without waiting for the supply of Photocopy/results of Revaluation.
4. There is no provision for Photocopy of Practical/Project examination Papers.
5. Incomplete/defective application will be rejected and the fee will neither be refunded nor adjusted towards any fee due to the University.
6. No application will be accepted beyond the due date prescribed.
7. The Head of the Department should ensure while recommending application that the subject code and the subject(s) filled in the respective columns by the candidate are verified and found to be correct.

|  |  |
|--|--|
| 1. Name                                  | MURALIDHARAN N                                       |
| 2. Register Number                       | 721416101505   |
| 3. College Code / Name                   | 7214 - NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 4. Degree & Branch                       | B.E. Aeronautical Engineering                        |
| 5. Month & Year of Examination           | Nov./Dec. 2020                                       |
| 6. No. of Subjects applied for Photocopy | 1  |
| 7. Amount of fee paid to the College     | Rs. 300  |

8. Subjects for which photocopies of valued answers scripts required:

| Semester No. | Subject Code | Subject Title                      | Grade | Result |
|--------------|--------------|------------------------------------|-------|--------|
| 06           | AE6603       | Composite materials and structures | U     | RA     |

9. Recommendations of the HOD *Recommended*

  
Signature of the HOD

  
Signature of the Candidate

Station : *Coimbatore*

Date : *28/08/2021*



  
Signature of the Principal





ANNA UNIVERSITY  
CHENNAI - 600 025  
APPLICATION FOR REVALUATION  
NOV./DEC. 2020 EXAMINATIONS

R

INSTRUCTION TO CANDIDATES

1. Fee for Revaluation is Rs.400/- per answer script and should be paid at the College only.
2. Application for Revaluation must be submitted to the Principal of the concerned College
3. The candidate is advised to register for the subject, in which Revaluation is sought for within the stipulated time for the next examination without waiting for the results of Revaluation.
4. There is no provision for Revaluation of Practical/Project examination Papers.
5. Incomplete/defective application will be rejected and the fee will neither be refunded nor adjusted towards any fee due to the University.
6. No application will be accepted beyond the due date prescribed.
7. The Head of the Department should ensure while recommending the application that the subject code and the subject(s) filled in the respective columns by the candidate are verified and found to be correct.

|  |  |
|--|--|
| 1. Name                                    | MURALIDHARAN N                                       |
| 2. Register Number                         | 721416101505   |
| 3. College Code / Name                     | 7214 - NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| 4. Degree & Branch                         | B.E. Aeronautical Engineering                        |
| 5. Month & Year of Examination             | Nov./Dec. 2020                                       |
| 6. No. of Subjects applied for Revaluation | 1  |
| 7. Amount of fee paid to the College       | Rs. 400  |

8. Subjects for which revaluation of valued answers scripts required:

| Semester No. | Subject Code | Subject Title                      | Mark Awarded |    |       |
|--------------|--------------|------------------------------------|--------------|----|-------|
|              |              |                                    | IM           | UM | Total |
| 06           | AE6603       | Composite materials and structures | 3            | 60 | 63    |

9. Recommendations of the HOD *Recommended*

*[Signature]*  
Signature of the HOD

*[Signature]*  
Signature of the Candidate

Station : *Coimbatore*

Date : *08/09/2021*



College Seal

*[Signature]*  
Signature of the Principal

# ANNEXURE - I



## ANNA UNIVERSITY CHENNAI - 25

|  |                                    |   |    |   |          |   |         |          |    |   |    |   |
|--|------------------------------------|---|----|---|----------|---|---------|----------|----|---|----|---|
| College Code   | 7                                  | 2 | 1  | 4 |          |   |         |          |    |   |    |   |
| College Name   | NEHRU INSTITUTE OF ENGG & TECH     |   |    |   |          |   |         |          |    |   |    |   |
| Register Number  | 7                                  | 2 | 1  | 4 | 1        | 6 | 1       | 0        | 1  | 5 | 0  | 5 |
| Name of the Candidate  | N. MURALIDHARAN                    |   |    |   |          |   |         |          |    |   |    |   |
| Degree   | BE                                 |   |    |   |          |   |         |          |    |   |    |   |
| Branch   | AERONAUTICAL ENGG                  |   |    |   |          |   |         | Semester | 06 |   |    |   |
| Question Paper Code  | X                                  |   | C  |   | 6        |   | 5       |          | 8  |   | 3  |   |
| Subject Code   | A                                  |   | E  |   | 6        |   | 6       |          | 0  |   | 3  |   |
| Subject Name   | COMPOSITE MATERIALS AND STRUCTURES |   |    |   |          |   |         |          |    |   |    |   |
| Date   | 08                                 |   | 07 |   | 21       |   | Session |          | FN |   | AN |   |
| No. of Pages used  | 20                                 |   |    |   | In words |   | TWENTY  |          |    |   |    |   |
| 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<br>(in words) |  |
| Question No.  | ✓ | Marks | Question No. | (i)<br>✓ | (i)<br>Marks | (ii)<br>✓ | (ii)<br>Marks | (iii)<br>✓ | (iii)<br>Marks |             |                           |  |
| 1   | ✓ | 1     | 11           | a        |              |           |               |            |                |             |                           |  |
| 2   | ✓ | 1     |              | b        |              |           |               |            |                |             |                           |  |
| 3   | ✓ | 0     | 12           | a        | ✓            | 10        |               |            |                | Six<br>ZERO |                           |  |
| 4   | ✓ | 1     |              | b        |              |           |               |            |                |             |                           |  |
| 5   | ✓ | 1     | 13           | a        |              |           |               |            |                |             |                           |  |
| 6   | ✓ | 1     |              | b        | ✓            | 10        |               |            |                |             |                           |  |
| 7   | ✓ | 2     | 14           | a        | ✓            | 10        |               |            |                |             |                           |  |
| 8   | ✓ | 1     |              | b        |              |           |               |            |                |             |                           |  |
| 9   | ✓ | 1     | 15           | a        |              |           |               |            |                |             |                           |  |
| 10  | ✓ | 1     |              | b        | ✓            | 10        |               |            |                |             |                           |  |
|   |   |       | 16           | a        |              |           |               |            |                | Grand Total |                           |  |
|   |   |       |              | b        | ✓            | 10        |               |            |                |             |                           |  |
| Total   |   |       |              |          |              |           |               |            |                | 50          | 60                        |  |

Declaration by the Examiner: Verified that all the questions attended by the student are valued and the total is found to be correct

|                    |   |                               |
|--------------------|---|-------------------------------|
| 24/08/2021<br>Date | R. Kousik KUMAR<br>Name of the Examiner | <br>Signature of the Examiner |
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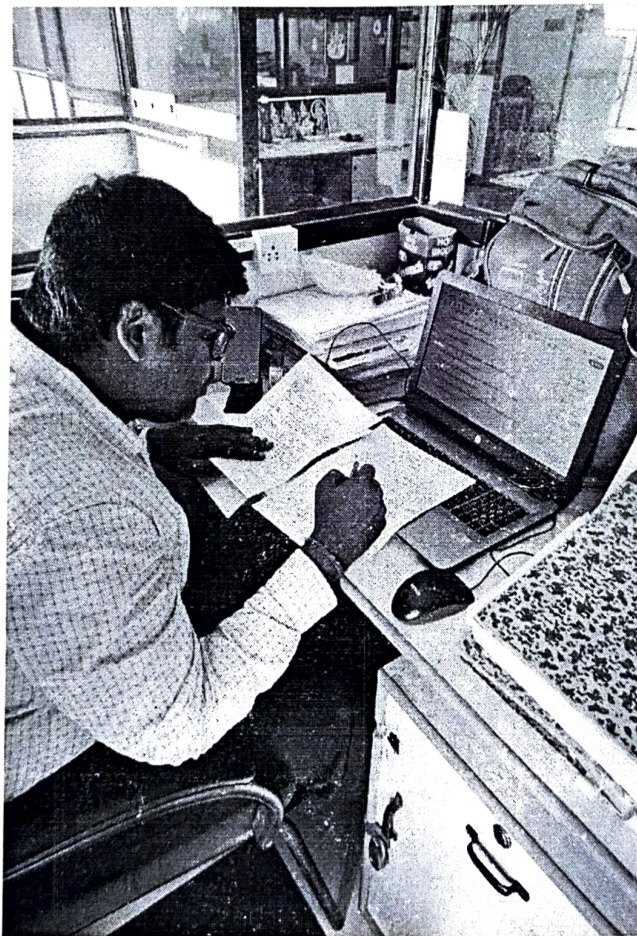


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