राष्ट्रीय प्रौद्योगिकी संस्थान सिलचर

NATIONAL INSTITUTE OF TECHNOLOGY SILCHAR

अध्यक्ष का कार्यालय (शोध एवं परामर्श)

OFFICE OF THE DEAN (RESEARCH & CONSULTANCY)

No. Dean (RC)/242 Date: 13-11-2021

<u> स्चना / NOTICE</u>

In pursuant to the notice no. Dean (RC)/242 dated 28-09-2021, the modified / additional list of course work details, as received from some of the departments for the session July to Dec 2021 is appended with this notice. In addition to this, as notified, the Extra Academic Activities (Yoga) is a compulsory one semester noncredit course for all the students.

Sd/- Associate Dean (Research & Consultancy)

Copy to:

- 1. Director, NIT Silchar for his kind information.
- 2. Dean (Academic) for information.
- 3. All Heads of the Department.
- 4. Dr. Saurabh Verma, Coordinator, Research Methodology.
- 5. Dr. Ripon Patgiri, Assistant Professor, Department of CSE, with a request to upload the same in the Institute
- 6. Mr. Suraj Singh, Sports Officer, for information.

MODIFIED / ADDITIONAL LIST OF COURSE WORK FOR THE SESSION JULY TO DEC 2021

Name of the Department: Civil Engineering Admission Session: July to Dec 2021

| Sl No. | Name of the Student | Registratio n Number | Semes ter | Subject Details | Subject Code | Name of the Subject | Credit | Total Credit |
|--------|------------------------|-------------------------|--------------|--------------------|-----------------|---|--------|-----------------|
| JI NU. | Student | ii Nuiiibei | tei | 1st Subject | IC 0001 | Research Methodology | 4 | Creuit |
| | | | | 1st subject | 10 0001 | Numerical Methods in Structural | 7 | - |
| 1 | Sirangi Bhavani | 21301025 | 1st | 2nd Subject | CE 5332 | Engineering | 3 | 10 |
| • | on angi bhavam | 21001020 | 150 | Zna subject | GE 3332 | Advanced Concrete | 3 | - 10 |
| | | | | 3rd Subject | CE 5344 | Technology | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 150 545 500 | 10 0001 | | - | |
| 2 | Gulzar Hussain | 21301026 | 1st | 2nd Subject | CE 5344 | Advanced Concrete Technology | 3 | 10 |
| | Barbhuiya | | | | | 3.5 | | |
| | | | | 3rd Subject | CE 5331 | Theory of Stability of Structures | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | | | Advanced Foundation | | |
| 3 | Beeram Srikanth | 21301027 | 1st | 2nd Subject | CE 5102 | Engineering | 4 | 11 |
| | | | | · | | Ground Improvement | | |
| | | | | 3rd Subject | CE 5131 | Technique | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 4 | Tilling Taser | 21301028 | 1st | | | Ground Improvement | | 10 |
| 4 | Tilling Taser | 21301020 | 130 | 2nd Subject | CE 5131 | Technique | 3 | 10 |
| | | | | 3rd Subject | CE 5103 | Theoritical Geomechanics | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 5 | Dinesh Kumar | 21301029 | 1st | | | Advanced Foundation | | 11 |
| 3 | Jamatia | 21301023 | 150 | 2nd Subject | CE 5102 | Engineering | 4 | 11 |
| | | | | 3rd Subject | CE 5103 | Theoritical Geomechanics | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 6 | Hannanur Rahaman | 21301030 | 1st | 2nd Subject | CE 5103 | Theoritical Geomechanics | 3 | 10 |
| U | | 21301030 | 130 | | | Ground Improvement | | 10 |
| | | | | 3rd Subject | CE 5131 | Technique | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 7 | Annoy Kumar Ghosh | 21301031 | 1st | 2nd Subject | CE 5301 | Structural Dynamics | 4 | 11 |
| | | | | 3rd Subject | CE 5342 | Construction Management | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 2nd Subject | CE 5103 | Theoritical Geomechanics | 3 | |
| | | | | | | Numerical Methods for | | |
| 8 | Prasanjit Roy | 21301032 | 1st | 3rd Subject | CE 5242 | Dynamical Systems | 3 | 10 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 2 4 61 : . | CE 51.44 | Geotechnical Earthquake Engineering | 2 | |
| 0 | A D | 21201022 | 1 . | 2nd Subject | CE 5141 | | 3 | 1.0 |
| 9 | Arunaditya Das | 21301033 | 1st | 3rd Subject | CE 5103 | Theoretical Geomechanics Research Methodology | 3 | 10 |
| | | | | 1st Subject | IC 0001 | Geotechnical Earthquake | 4 | - |
| | | | | 2nd Subject | CE 5141 | Engineering | 3 | |
| | | | | Ziiu subject | CE 3141 | Ground Improvement | 3 | \dashv |
| 10 | Aranya Mukherjee | 21301034 | 1st | 3rd Subject | CE 5131 | Technique | 3 | 10 |
| 10 | in any a mukiler jee | 21301034 | 131 | 1st Subject | IC 0001 | Research Methodology | 4 | 10 |
| | | | | 131 340/501 | 10 0001 | Flood Control and Drainage | ** | \dashv |
| | Vikash Kumar | 21301035 | 1st | 2nd Subject | CE 5533 | Engineering | 3 | 7 |
| 11 | | | | LATIN SUUDELL | 100 0000 | LIBITOUTIE | , , | , |
| 11 | VIKASII KUIIIAI | | | | | | | |
| 11 | VIKASII KUIIIAI | | | 1st Subject | IC 0001 | Research Methodology | 4 | |

| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
|----|--------------------|----------|-----|-------------|---------|----------------------------------|---|----|
| | | | | 2nd Subject | CE 5402 | Pavement Materials | 3 | |
| | | | | · | | Design and Construction of | | |
| 13 | Ms. Prathibha V S | 21301037 | 1st | 3rd Subject | CE 5441 | Rural Roads | 3 | 10 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | | | | | |
| | | | | 2nd Subject | CE 5131 | Ground Improvement Technique | 3 | |
| 14 | Vishal Raghuwanshi | 21301038 | 1st | 3rd Subject | CE 5101 | Advanced Soil Mechanics | 3 | 10 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | | | Flood Control and Drainage | | |
| | | | | 2nd Subject | CE 5533 | Engineering | 3 | |
| | | | | | | Computational Methods in | | |
| 15 | N. Rita Devi | 21301039 | 1st | 3rd Subject | CE 5504 | WRE | 3 | 10 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | Md. Naumanul | | | 2nd Subject | CE 5103 | Theoritical Geomechanics | 3 | |
| 16 | Yaqueen | 21301040 | 1st | 3rd Subject | CE 5431 | Hill Roads | 3 | 10 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 2nd Subject | CE 5103 | Theoritical Geomechanics | 3 | |
| | | | | | | | | |
| | | | | 3rd Subject | CE 5141 | Geotechnical Earthquake Engg. | 3 | |
| 17 | Ankita Mazumdar | 21301041 | 1st | 4th Subject | CE 5142 | Soil-Foundation Interaction | 3 | 13 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | | | Design and Construction of Rural | | |
| | | | | 2nd Subject | CE 5441 | Roads | 3 | |
| 18 | Maddu Kamalnath | 21301042 | 1st | 3rd Subject | CS 1537 | Machine Learning | 3 | 10 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | | | Design and construction of rural | | |
| | | | | 2nd Subject | CE 5441 | roads | 3 | |
| 19 | Momi Deb | 21301043 | 1st | 3rd Subject | CS 5244 | Big Data | 3 | 10 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | | | Numerical Methods for | | |
| | | | | 2nd Subject | CE 5242 | Dynamical Systems | 3 |] |
| | | | | | | Theory of Stability of | | |
| 20 | Shantanu Dutta | 21301044 | 1st | 3rd Subject | CE 5331 | Structures | 3 | 10 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | Teshome Chala | | | | | Numerical Methods in | | |
| 21 | Addune | 21301045 | 1st | 2nd Subject | CE 5332 | Structural Engineering | 3 | 7 |

Admission Session: Jan to June 2021

| Sl No. | Name of the Student | Registration Number | Semester | Subject Details | Subject Code | Name of the Subject | Credit | Total Credit |
|--------|----------------------|------------------------|----------|--------------------|-----------------|--|--------|-----------------|
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 2nd Subject | CE 5332 | Numerical Methods in Structural Engineering | 3 | 10 |
| 1 | Shrutismita Talukdar | 21301101 | 2nd | 3rd Subject | CE 5331 | Theory of Stability of Structures | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 2nd Subject | CE 5103 | Theoritical Geomechanics | 3 | 10 |
| 2 | Amit Kumar Suman | 21301102 | 2nd | 3rd Subject | CE 5131 | Ground Improvement Techniques | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 2nd Subject | CE 5142 | Soil-Foundation Interaction | 3 | 10 |
| 3 | Rashidul Islam | 21301103 | 2nd | 3rd Subject | CE 5331 | Theory of Stability of Structures | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 2nd Subject | CH 703 | Physical Methods in Chemistry | 3 | 10 |
| 4 | Mehbub Ahmed Laskar | 21301105 | 2nd | 3rd Subject | CE 5131 | Ground Improvement Techniques | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 2nd Subject | CE 5342 | Construction Management | 3 | 10 |
| 5 | Borra Ramsagar | 21301106 | 2nd | 3rd Subject | CE 5332 | Numerical Methods in Structural Engineering | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 2nd Subject | CE 5141 | Geotechnical Earthquake Engineering | 3 | 11 |
| 6 | Sutanuka Nath | 21301107 | 2nd | 3rd Subject | CE 5201 | Theory of Vibration | 4 | |

Name of the Department: Electrical Engineering

Admission Session: July to Dec 2021

| SI No. | Name of the Student | Registration Number | Semes ter | Subject Details | Subject Code | Name of the Subject | Credit | Total Credit |
|-----------|--------------------------|------------------------|--------------|-------------------------|--------------------|--|--------|-----------------|
| 1 | S N K Chaitanya Varanasi | 21303025 | 1st | 1st Subject | IC 0001 | Research Methodology | 4 | 4 |
| | - | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | Praveen Adimulam | 21303026 | 1st | 2nd Subject | EE 5101 | Linear Control Theory | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 3 | Ramananda Paul | 21303027 | 1st | 2nd Subject | EE-5202 | Non conventional energy sources and energy converter | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| ŀ | Sanat kumar paul | 21303028 | 1st | 2nd Subject | EE-5202 | Non conventional energy sources and energy converter | 3 | 10 |
| | | | | 3rd Subject | EE 5240 | Soft computing techniques and applications | 3 | |
| | | | 1 | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 5 | Sayanjit Singha Roy | 21303029 | 1st | 2nd Subject | EE-5103 | Digital Image Processing and Applications | 3 | 7 |
| | | | 1 | 1st Subject | IC 0001 | Research Methodology | 4 | |
|) | Moyukh Mandal | 21303030 | 1st | 2nd Subject | EE-5232 | HVDC and FACTS | 3 | 10 |
| | | | | 3rd Subject | EE-5233 | Power Quality | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 7 | Robert Bhadra Naorem | 21303031 | 1st | 2nd Subject | EE-5202 | Non conventional energy sources and energy converter | 3 10 | |
| | | | | 3rd Subject | EE-5101 | Linear Control Theory | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | MD Imran | 21303032 | 1st | 2nd Subject | EE-5132 | Digital Control Systems | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Samrt Grid | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | Dinesh Kumar Tiwari | 21303033 | 1st | 2nd Subject | EE-5233 | Power Quality | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| _ | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 0 | Srikanth Bondalapati | 21303034 | 1st | 2nd Subject | EE-5101 | Linear Control Theory | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | SMART Grid | 3 | |
| | | 24 22222 | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 1 | Krishnamohan Tatikonda | 21303035 | 1st | 2nd Subject | EE-5233 | Power Quality | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| 2 | Nikhil Arunrao Bodkhe | 21303036 | 1st | 1st Subject 2nd Subject | IC 0001 EE-5202 | Non conventional energy sources and energy converter | 3 | 10 |
| _ | | <u> </u> | <u> </u> | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 3 | Srijani Mukhopadhyay | 21303037 | 1st | 2nd Subject | EE-5233 | Power Quality | 3 | 10 |
| | | <u>]</u> | <u> </u> | 3rd Subject | EE-5237 | Smart Grid | 3 | L |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 4 | Abhishek Kumar Singh | 21303038 | 1st | 2nd Subject | EE-5233 | Power Quality | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| .5 | Bibhuti Bhusana Behera | 21303039 | 1st | 1st Subject | IC 0001 | Research Methodology | 4 | 4 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| .6 | Danish Hamid | 21303040 | 1st | 2nd Subject | EE-5202 | Non conventional energy sources and energy converter | 3 | 10 |
| | | | | 3rd Subject | EE-5101 | Linear Control Theory | 3 | 1 |

| 17 | Cashin Danduyang Dautha | 21303041 | 1 04 | 1st Subject | IC 0001 | Degearsh Mathadalagy | 4 | 4 |
|----|-------------------------------|----------|------|-------------|---------|--|---|----|
| 17 | Sachin Pandurang Parthe | 21303041 | 1st | , | | Research Methodology | 4 | 4 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 18 | Rahash Nathasarma (BKR) | 21303042 | 1st | 2nd Subject | EE 5142 | Nonlinear Dynamics and Chaos | 3 | 7 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| | | | | 2nd Subject | EE-5233 | Power Quality | 3 | |
| 19 | Sudhir Maurya | 21303043 | 1st | 3rd Subject | EE-5240 | Soft computing techniques and applications | 3 | 13 |
| | | | | 4th Subject | EE-5232 | HVDC and FACTS devices | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 20 | Chandransh Singh | 21303044 | 1st | 2nd Subject | EE-5201 | Power System Analysis | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 21 | Shankar Pandit | 21303045 | 1st | 2nd Subject | EE-5202 | Non conventional energy sources and energy converter | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| 22 | Narendra Babu CH | 21303046 | 1st | 1st Subject | IC 0001 | Research Methodology | 4 | 4 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 23 | Ayush Purwar | 21303047 | 1st | 2nd Subject | EE-5202 | Non conventional energy sources and energy converter | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 24 | Komanapalli Vahini | 21303048 | 1st | 2nd Subject | EE-5233 | Power Quality | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| 25 | Suchandan Das | 21303049 | 1st | 1st Subject | IC 0001 | Research Methodology | 4 | 4 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 26 | Prince Kumar | 21303050 | 1st | 2nd Subject | EE-5101 | Linear Control Theory | 3 | 10 |
| | | | | 3rd Subject | EE-5132 | Digital Control Systems | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 27 | Bamane Pradip Dnyanu | 21303052 | 1st | 2nd Subject | EE-5240 | Soft computing techniques and applications | 3 | 7 |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 28 | Ekta Mishra | 21303053 | 1st | 2nd Subject | EE-5202 | Non-Conventional Energy Source and Energy Converter | 3 | 10 |
| | | | | 3rd Subject | EE-5237 | Smart Grid | 3 | |
| 29 | Manojkumar Kashinath Patil | 21303054 | 1st | 1st Subject | IC 0001 | Research Methodology | 4 | 4 |

Name of the Department: Electronics and Communication Engineering

Admission Session: July to Dec 2021

| | Name of the | Registration | Semeste | | | | | Total |
|--------|----------------|--------------|---------|-----------------|--------------|---------------------------|--------|--------|
| Sl No. | Student | Number | r | Subject Details | Subject Code | Name of the Subject | Credit | Credit |
| | | | | | | | | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| _ | | | | | | Linear Algebra and Random | | 1 |
| 1 | Ashfaq Hussain | 21304034 | 1st | 2nd Subject | EC-5101 | Processes | 3 | 10 |
| | | | | | | | | |
| | | | | | | | | |
| | | | | 3rd Subject | EC-5141 | Image Processing | 3 | |

Admission Session: Jan to June 2021

| | Name of the | Registration | Semeste | | | | | Total | |
|--------|-------------|--------------|---------|-----------------|--------------|--|--------|--------|--|
| Sl No. | Student | Number | r | Subject Details | Subject Code | Name of the Subject | Credit | Credit | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | | |
| 1 | DIVYA SATHI | 21-3-04-106 | 2.1 | 2nd Subject | EC 5231 | Design and Synthesis using Verilog HDL | 3 | 10 | |
| 1 | BALAGA | 21-3-04-106 | 2nd | 3rd Subject | EC 5201 | Semiconductor Device Physics | 3 | 13 | |
| | | | | 4th Subject | EC 5202 | Digital VLSI Design | 3 | | |

Name of the Department: Electronics and Instrumentation Engineering

Admission Session: July to Dec 2021

| Sl No | Name of the Student | Registratio n Number | Semes ter | Subject Details | Subject Code | Name of the Subject | Credit | Total Credit |
|-------|------------------------|-------------------------|--------------|--------------------|-----------------|----------------------|--------|-----------------|
| 1 | Saikat Panja | 21305037 | 1st | 1st Subject | IC 0001 | Research Methodology | 4 | 4 |

Name of the Department: Mechanical Engineering Admission Session: July to Dec 2021

| Sl No. | Name of the Student | Registration Number | Semest er | Subject Details | Subject Code | Name of the Subject | Credit | Total Credit |
|--------|------------------------|------------------------|--------------|--------------------|-----------------|--------------------------------|--------|-----------------|
| 1 | Saptarshi | 21306025 | 1st | 1st Subject | IC 0001 | Research Methodology | 4 | 7 |
| 1 | Borkakoti | | 150 | 2nd Subject | ME 5435 | Alternate Energy Sources | 3 | , |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 2 | Avishek Tripathy | 21306028 | 1st | 2nd Subject | ME 5301 | Advanced Materials Science | 3 | 10 |
| | Tripatily | | | 3rd Subject | ME 5102 | Geometric Modelling for CAD | 3 | |
| 3 | Bidisha Chetia | 21306031 | 1st | 1st Subject | IC 0001 | Research Methodology | 4 | 7 |
| 3 | Diuisiia Cileua | 21300031 | 150 | 2nd Subject | ME 5435 | Alternate Energy Sources | 3 | , |
| | | 21306035 | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 4 | Sourav Sarkar | | 1st | 2nd Subject | ME 5103 | Product Design and Development | 3 | 10 |
| | | | | 3rd Subject | ME 5349 | Materials Selection and Safety | 3 | |
| | | 21306037 | 1st | 1st Subject | IC 0001 | Research Methodology | 4 | 10 |
| 5 | Sujan Roy | | | 2nd Subject | ME 5349 | Materials Selection and Safety | 3 | |
| | | | | 3rd Subject | ME 5103 | Product Design and Development | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 6 | SNS Santosh Kumar | 21306047 | 1st | 2nd Subject | ME 5103 | Product Design and Development | 3 | 10 |
| | | | | 3rd Subject | ME 5349 | Materials Selection and Safety | 3 | |
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | |
| 7 | Nithin U Aithal | 21306048 | 1 | 2nd Subject | ME 5303 | Composite Materials | 3 | 10 |
| | | | | 3rd Subject | ME 5249 | Principles of tribology | 3 | |

Admission Session: Jan to June 2021

| Sl No. | Name of the Student | Registration Number | Semest er | Subject Details | Subject Code | Name of the Subject | Credit | Total Credit | |
|--------|------------------------|------------------------|--------------|--------------------|-----------------|--|--------|-----------------|--|
| | | | | 1st Subject | IC 0001 | Research Methodology | 4 | | |
| 1 | Ujjal Sahu | 21-3-02-103 | 2nd | 2nd Subject | ME 5404 | Mathematical Methods in Thermal Engineering | 3 | 10 | |
| | | | | 3rd Subject | ME 5402 | Advanced Engineering Fluid Mechanics | 3 | | |
| | | 21-3-02-106 | | 1st Subject | IC 0001 | Research Methodology | 4 | | |
| 2 | Pratibhu Roy | | | 2nd Subject | ME 5404 | Mathematical Methods in Thermal Engineering | 3 | 10 | |
| | | | | 3rd Subject | ME 5402 | Advanced Engineering Fluid Mechanics | 3 | | |