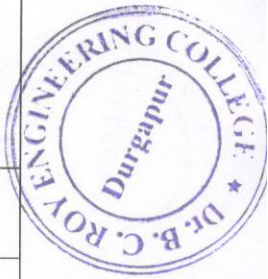


**DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR**  
**Class Routine For B. Tech Eighth Semester, 2022-2023**

| DAY | CLASS | 10-00-10-50                                               | 10-50-11-40                                              | 11-40-12-30                                                    | 12-30-01-20                                           | 01-20-02-10 | 02-10-03-00                                          | 03-00-03-50                                          | 03-50-04-40                   | 04-40-05-30             |
|-----|-------|-----------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------|-------------|------------------------------------------------------|------------------------------------------------------|-------------------------------|-------------------------|
| M   | IT    | INTERNET OF THINGS<br>PEC-IT 801D<br>(DP)<br>(TF 01)      | E-COMMERCE<br>OEC-IT 802A<br>(PMN)<br>(TF 01)            | CYBER LAW & ETHICS<br>OEC-IT 801B<br>(DM)<br>(TF 01)           | REMEDIAL CLASS<br>(TF 01)                             |             |                                                      |                                                      |                               |                         |
|     | CSE1  | CYBER LAW & ETHICS<br>OEC-CS 801B<br>(NF)<br>(TF 315)     | INTERNET OF THINGS<br>PEC-CS 801E<br>(AG)<br>(TF 315)    |                                                                |                                                       |             | E-COMMERCE<br>OEC-CS 801A<br>(ABA)<br>(TF 315)       | REMEDIAL CLASS<br>(TF 315)                           |                               | PROJECT III<br>(CS 881) |
|     | CSE2  | PROJECT III<br>(CS 881)                                   |                                                          | CYBER LAW & ETHICS<br>OEC-CS 801B<br>(BM)<br>(TF 315)          | INTERNET OF THINGS<br>PEC-CS 801E<br>(AB)<br>(TF 315) |             | REMEDIAL CLASS<br>(TF 315)                           | E-COMMERCE<br>OEC-CS 801A<br>(SC)<br>(TF 315)        |                               |                         |
|     | ECE1  | PROJECT STAGE-2<br>EC 881                                 |                                                          |                                                                |                                                       |             | INTERNET OF THINGS<br>OEC-EC 803A<br>(RR)<br>(FF 02) | REMEDIAL CLASS<br>(FF 02)                            |                               |                         |
| O   | ECE2  | INDSTRL AUTMN & CONTROL<br>PE-EC 802B<br>(SMR)<br>(FF 02) | FIBRE OPTIC COMM<br>PE-EC 801B<br>(SP)<br>(FF 02)        | MICROWAVE INTEGRATED CIRCUIT<br>OEC-EC 804B<br>(MM)<br>(FF 02) |                                                       |             |                                                      |                                                      |                               |                         |
|     | EE1   | PROJECT STAGE-II<br>PW-EE 881                             |                                                          |                                                                |                                                       |             |                                                      | UTILIZATION OF POWER<br>PC-EE 801<br>(DS)<br>(FF 01) |                               |                         |
| N   | EE2   | UTILIZATION OF POWER<br>PC-EE 801<br>(SP)<br>(FF 01)      |                                                          |                                                                |                                                       |             |                                                      |                                                      | PROJECT STAGE-II<br>PW-EE 881 |                         |
|     | AEE   |                                                           | DIG. IMG. PROC.<br>OE-EI 801<br>(AB)<br>(FF FC 139)      | PROJ MNGMNT & ENTREPRENEUR<br>HM-HU 301<br>(IS)<br>(FF FC 139) | NANO ELECTRN<br>PE-EI 802<br>(AKD)<br>(FF FC 139)     |             |                                                      | PROJECT II<br>PW EI 891                              |                               |                         |
| D   | ME1   |                                                           | AUTOMATION & CONTROL<br>OE-ME 802G<br>(SB)<br>(C 201)    | INDUSTRIAL POLLUTION<br>OE-ME 801D<br>(MK)<br>(C 201)          | FLUID MACHINES<br>PE-ME 801A<br>(CS)<br>(C 201)       |             |                                                      | PROJECT-IV<br>PW-ME 881                              |                               |                         |
|     | ME2   | WASTE TO ENERGY<br>OE-ME 801F<br>(AB)<br>(C 205)          |                                                          | MAINTENANCE<br>ENG.<br>PE-ME 802I<br>(SK)<br>(C 205)           | POWER PLANT<br>ENGG<br>PE-ME 801B<br>(MK)<br>(C 205)  |             |                                                      | PROJECT-IV<br>PW-ME 881                              |                               |                         |
| A   | CE    | DEEP FOUNDATIONS<br>CEOEJ801C<br>(AK)<br>(C301)           | PROF. PRAC., LAW & ETHICS<br>CEHSJ801<br>(AKE)<br>(C301) |                                                                | PROJECT-2<br>CEPROJ892                                |             |                                                      | PROJECT-2<br>CEPROJ892                               |                               |                         |
|     |       |                                                           |                                                          |                                                                |                                                       |             |                                                      |                                                      |                               |                         |

*Signature*

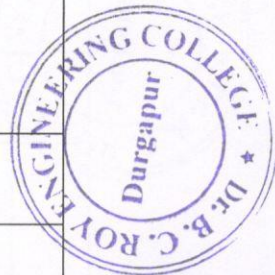
Timetable coordinator, BCREC



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**DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR**  
**Class Routine For B. Tech Eighth Semester, 2022-2023**

| DAY                                  | CLASS | 10-00-10-50                                              | 10-50-11-40                                           | 11-40-12-30                                                   | 12-30-01-20                                           | 01-20-02-10 | 02-10-03-00                                    | 03-00-03-50                                   | 03-50-04-40                   | 04-40-05-30             |
|--------------------------------------|-------|----------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------|-------------------------------------------------------|-------------|------------------------------------------------|-----------------------------------------------|-------------------------------|-------------------------|
| T<br>U<br>E<br>S<br>D<br>A<br>Y      | IT    | INTERNET OF THINGS<br>PEC-IT 801D<br>(SB)<br>(TF 01)     | E-COMMERCE<br>OEC-IT 802A<br>(PMN)<br>(TF 01)         | CYBER LAW & ETHICS<br>OEC-IT801B<br>(DM)<br>(TF 02)           | MEETING WITH PROJECT SUPERVISOR<br>(DESK)             |             |                                                |                                               |                               |                         |
|                                      | CSE1  | INTERNET OF THINGS<br>PEC-CS 801E<br>(AG)<br>(TF 315)    | CYBER LAW & ETHICS<br>OEC-CS 801B<br>(NF)<br>(TF 315) |                                                               |                                                       |             | E-COMMERCE<br>OEC-CS 801A<br>(ABA)<br>(TF 315) |                                               |                               | PROJECT III<br>(CS 881) |
|                                      | CSE2  |                                                          |                                                       | INTERNET OF THINGS<br>PEC-CS 801E<br>(AB)<br>(TF 315)         | CYBER LAW & ETHICS<br>OEC-CS 801B<br>(BM)<br>(TF 315) |             |                                                | E-COMMERCE<br>OEC-CS 801A<br>(SC)<br>(TF 315) |                               | PROJECT III<br>(CS 881) |
|                                      | ECE1  | INDSTRAL AUTM & CONTROL<br>PE-EC 802B<br>(AD)<br>(FF 02) | FIBRE OPTIC COMM<br>PE-EC 801B<br>(SM)<br>(FF 02)     | MICROWAVE INTEGRATED CIRCUIT<br>OE-EC 804B<br>(MC)<br>(FF 02) |                                                       |             |                                                |                                               |                               |                         |
|                                      | ECE2  |                                                          | PROJECT PART 2<br>EC 882                              |                                                               | FIBRE OPTIC COMM<br>PE-EC 801B<br>(NE)<br>(FF 02)     |             |                                                |                                               | PROJECT STAGE- 2<br>EC 881    |                         |
| M<br>I<br>D<br>B<br>R<br>E<br>A<br>K | EE1   | UTILIZATION OF POWER<br>PC-EE 801<br>(SOB)<br>(FF 117)   |                                                       | PROJECT STAGE- 2<br>PW-EE 881                                 |                                                       |             |                                                |                                               | PROJECT STAGE- 2<br>PW-EE 881 |                         |
|                                      | EE2   |                                                          | PROJECT STAGE-II<br>PW-EE 881                         |                                                               | UTILIZATION OF POWER<br>PC-EE 801<br>(BM)<br>(FF 01)  |             |                                                |                                               | PROJECT STAGE-II<br>PW-EE 881 |                         |
|                                      | AE1   | DIG. IMG. PROC.<br>OE-EI 801<br>(AB)<br>(FF FC 139)      | NANO ELECTRN<br>PE-EI 802<br>(AKD)<br>(FF FC 139)     |                                                               |                                                       |             |                                                |                                               |                               |                         |
|                                      | ME1   | 3D PRINTING & DESIGN<br>PE-ME 802F<br>(RR)<br>(C 201)    | INDUSTRIAL POLLUTION<br>OE-ME 801D<br>(MK)<br>(C 201) | INDUSTRIAL POLLUTION<br>OE-ME 801D<br>(MK)<br>(C 201)         | FLUID MACHINES<br>PE-ME 801A<br>(CS)<br>(C 205)       |             |                                                |                                               | PROJECT-IV<br>PW-ME 881       |                         |
|                                      | ME2   | POWER PLANT ENGG<br>PE-ME 801B<br>(MK)<br>(C 205)        | DATA SCIENCES.<br>OE-ME 802L<br>(SB)<br>(C 205)       |                                                               | MAINTENANCE ENGG.<br>PE-ME 802I<br>(SK)<br>(C 205)    |             |                                                |                                               | PROJECT-IV<br>PW-ME 881       |                         |



*Chakraborty*

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Class Routine For B. Tech Eighth Semester, 2022-2023

| CE | PROJECT-2<br>CE(PE)801D<br>(SPD)<br>(C301) | DEEP FOUNDATIONS<br>CE(OE)801C<br>(SR)<br>(C301) | PROJECT-2<br>CE(PROJ)892 | PROJECT-2<br>CE(PROJ)892 |
|----|--------------------------------------------|--------------------------------------------------|--------------------------|--------------------------|
|----|--------------------------------------------|--------------------------------------------------|--------------------------|--------------------------|

| DAY                                       | CLASS                                                    | 10-00-10-50                                              | 10-50-11-40                                                    | 11-40-12-30                                                  | 12-30-01-20                                                                         | 01-20-02-10                          | 02-10-03-00 | 03-00-03-50 | 03-50-04-40 | 04-40-05-30 |  |
|-------------------------------------------|----------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------|-------------|-------------|-------------|-------------|--|
| W<br>E<br>D<br>N<br>E<br>S<br>D<br>A<br>Y | IT                                                       | INTERNET OF THINGS<br>PEC-IT 801D<br>(SB)<br>(TF 01)     | CYBER LAW & ETHICS<br>OEC-IT801B<br>(DM)<br>(TF 01)            | E-COMMERCE<br>OEC-IT 802A<br>(PMN)<br>(TF 01)                | MEETING WITH<br>PROJECT SUPERVISOR<br>(DESK)                                        | M<br>I<br>D<br>B<br>R<br>E<br>A<br>K |             |             |             |             |  |
|                                           | CSE1                                                     | E-COMMERCE<br>OEC-CS 801A<br>(ABA)<br>(TF 315)           | INTERNET OF THINGS<br>PEC-CS 801E<br>(AG)<br>(TF 315)          |                                                              |                                                                                     |                                      |             |             |             |             |  |
|                                           | CSE2                                                     |                                                          |                                                                | E-COMMERCE<br>OEC-CS 801A<br>(SC)<br>(TF 315)                | INTERNET OF THINGS<br>PEC-CS 801E<br>(AB)<br>(TF 315)                               |                                      |             |             |             |             |  |
|                                           | ECE1                                                     | FIBRE OPTIC COMM<br>PE-EC 801B<br>(SM)<br>(FF 02)        | INTERNET OF THINGS<br>OE-EC 803A<br>(RR)<br>(FF 02)            | INDSTRL AUTMWN &<br>CONTROL<br>PE-EC 802B<br>(AD)<br>(FF 02) | MICROWAVE<br>INTEGRATED CIRCUIT<br>OE-EC 804B<br>(MC)<br>(FF 02)                    |                                      |             |             |             |             |  |
|                                           | ECE2                                                     | PROJECT STAGE- 2<br>EC 881                               |                                                                |                                                              |                                                                                     |                                      |             |             |             |             |  |
|                                           | EE1                                                      | UTILIZATION OF<br>POWER<br>PC-EE 801<br>(DS)<br>(FF 117) | PROJECT STAGE-II<br>PW-EE 881                                  |                                                              |                                                                                     |                                      |             |             |             |             |  |
|                                           | EE2                                                      |                                                          |                                                                | BIOMEDICAL INSTRU.<br>OE-EE 801B<br>(BLM)<br>(FF 01)         | UTILIZATION OF POWER<br>PC-EE 801<br>(SG)<br>(FF 01)                                |                                      |             |             |             |             |  |
|                                           | AE1E                                                     | NANO ELECTRN<br>PE-EI 802<br>(AKD)<br>(FF FC 139)        |                                                                |                                                              |                                                                                     |                                      |             |             |             |             |  |
| ME1<br><br>ME2                            | 3D PRINTING &<br>DESIGN<br>PE-ME 802F<br>(RR)<br>(C 201) | AUTOMATION &<br>CONTROL<br>OE-ME 802G<br>(SB)<br>(C 201) | AUTOMATION &<br>CONTROL<br>OE-ME 802G<br>(SB)<br>(C 201)       | FLUID MACHINES<br>PE-ME 801A<br>(CS)                         |  |                                      |             |             |             |             |  |
|                                           | WASTE TO ENERGY<br>OE-ME 801F<br>(AB)<br>(C 205)         |                                                          | POWER PLANT ENGG<br>PE-ME 801B<br>(ARIJIT BANERJEE)<br>(C 205) |                                                              |                                                                                     |                                      |             |             |             |             |  |

**AICTE IDEA LAB /  
EXTRA-CURRICULAR ACTIVITIES**



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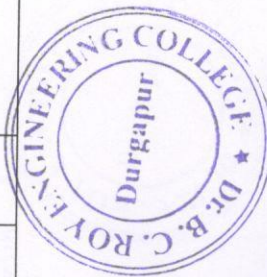
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**Class Routine For B. Tech Eighth Semester, 2022-2023**

|    |                                                        |                                                          |                         |  |
|----|--------------------------------------------------------|----------------------------------------------------------|-------------------------|--|
| CE | PROF. PRAC. LAW & ETHICS<br>CEHS801<br>(SPD)<br>(C301) | ENV. IMPACT & LIFE CYCLE<br>CE(OE)802D<br>(HA)<br>(C301) | PROJECT-2<br>CE(POJ)892 |  |
|----|--------------------------------------------------------|----------------------------------------------------------|-------------------------|--|

| DAY                                  | CLASS | 10-00-10-50                                                | 10-50-11-40                                                | 11-40-12-30                                           | 12-30-01-20                                                   | 01-20-02-10                   | 02-10-03-00                                           | 03-00-03-50                                       | 03-50-04-40             | 04-40-05-30 |
|--------------------------------------|-------|------------------------------------------------------------|------------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------|-------------------------------|-------------------------------------------------------|---------------------------------------------------|-------------------------|-------------|
| T<br>H<br>U<br>R<br>S<br>D<br>A<br>Y | IT    | PROJECT III<br>PROJ CS 881(SB+DM)                          |                                                            |                                                       |                                                               |                               | PROJECT III<br>PROJ 881(SB+DM)                        |                                                   |                         |             |
|                                      | CSE1  | CYBER LAW & ETHICS<br>OEC-CS 801B<br>(NF)<br>(TF 315)      | PROJECT III<br>(CS 881)                                    |                                                       |                                                               |                               |                                                       |                                                   | PROJECT III<br>(CS 881) |             |
|                                      | CSE2  |                                                            | PROJECT III<br>(CS 881)                                    | CYBER LAW & ETHICS<br>OEC-CS 801B<br>(BM)<br>(TF 315) |                                                               | PROJECT III<br>(CS 881)       |                                                       |                                                   |                         |             |
|                                      | ECE1  | PROJECT STAGE-2<br>EC 881                                  |                                                            |                                                       |                                                               |                               | PROJECT STAGE-2<br>EC 881                             |                                                   |                         |             |
|                                      | ECE2  | INDSTRL AUTM&N & CONTROL<br>PE-EC 802B<br>(SMR)<br>(FF 02) | INDSTRL AUTM&N & CONTROL<br>PE-EC 802B<br>(SMR)<br>(FF 02) | INTERNET OF THINGS.<br>OE-EC 803A<br>(ABB)<br>(FF 02) | MICROWAVE INTEGRATED CIRCUIT<br>OE-EC 804B<br>(MM)<br>(FF 02) | REMEDIAL CLASS<br>(FF 02)     | INTERNET OF THINGS.<br>OE-EC 803A<br>(ABB)<br>(FF 02) | FIBRE OPTIC COMM<br>PE-EC 801B<br>(NB)<br>(FF 02) |                         |             |
|                                      | EE1   | PROJECT STAGE-II<br>PW-EE 881                              |                                                            |                                                       | BIO. INSTRU<br>OE-EE 801B<br>(BLM)<br>(FF 117)                |                               | PROJECT STAGE-II<br>PW-EE 881                         |                                                   |                         |             |
|                                      | EE2   | BIO. INSTRU<br>OE-EE 801B<br>(BLM)<br>(FF 01)              | PROJECT STAGE-II<br>PW-EE 881                              |                                                       |                                                               | PROJECT STAGE-II<br>PW-EE 881 |                                                       |                                                   |                         |             |
|                                      | AIE   | NANO ELECTRN<br>PE-EI 802<br>(AKD)<br>(FF FC 139)          | DIG. IMG. PROC.<br>OE-EI 801<br>(AB)<br>(FF FC 139)        |                                                       |                                                               |                               |                                                       |                                                   |                         |             |



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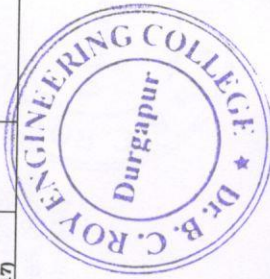
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**Class Routine For B. Tech Eighth Semester, 2022-2023**

|     |                                                     |                                                    |                         |
|-----|-----------------------------------------------------|----------------------------------------------------|-------------------------|
| ME1 | REMEDIAL CLASS<br>(C 201)                           | FLUID MACHINES<br>PE-ME 801A<br>(CS)<br>(C 201)    | PROJECT-IV<br>PW-ME 881 |
| ME2 | WASTE TO ENERGY<br>OE-ME 801F<br>(AB)<br>(C 205)    | MAINTENANCE ENGG.<br>PE-ME 802I<br>(SK)<br>(C 205) | PROJECT-IV<br>PW-ME 881 |
| CE  | PVMT MTLs AND DSGN<br>CE/PE/801D<br>(AKB)<br>(C301) | PROJECT-2<br>CE/PROJ892                            | PROJECT-2<br>CE/PROJ892 |

| DAY                    | CLASS                                                  | 10-00-10-50                                          | 10-50-11-40                                                   | 11-40-12-30                                        | 12-30-01-20                                           | 01-20-02-10                        |  | 02-10-03-00 | 03-00-03-50 | 03-50-04-40 | 04-40-05-30 |
|------------------------|--------------------------------------------------------|------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------|-------------------------------------------------------|------------------------------------|--|-------------|-------------|-------------|-------------|
| <b>M I D B R E A K</b> |                                                        |                                                      |                                                               |                                                    |                                                       |                                    |  |             |             |             |             |
| IT                     |                                                        | PROJECT III<br>PROJ CS881(SB+DM)                     |                                                               |                                                    |                                                       | PROJECT III<br>PROJ CS881(SB+DM)   |  |             |             |             |             |
| CSE1                   |                                                        | PROJECT III<br>(CS 881)                              |                                                               |                                                    |                                                       | PROJECT III<br>(CS 881)            |  |             |             |             |             |
| CSE2                   |                                                        | PROJECT III<br>(CS 881)                              |                                                               |                                                    |                                                       | PROJECT III<br>(CS 881)            |  |             |             |             |             |
| ECE1                   | INDSTR AUTM & CONTROL<br>PE-EC 802B<br>(AD)<br>(FF 02) | INTERNET OF THINGS.<br>OE-EC 803A<br>(RR)<br>(FF 02) | MICROWAVE INTEGRATED CIRCUIT<br>OE-EC 804B<br>(MC)<br>(FF 02) |                                                    |                                                       | PROJECT STAGE 2<br>EC 881          |  |             |             |             |             |
| ECE2                   |                                                        | PROJECT STAGE- 2<br>EC 881                           |                                                               |                                                    |                                                       | PROJECT STAGE- 2<br>EC 881         |  |             |             |             |             |
| EE1                    | ADV. ELECT. DR.<br>PE-EE 801C<br>(CP) (FF 117)         | BIO. INSTRU<br>OE-EE 801B<br>(SLM)<br>(FF 117)       | ADV. ELECT. DR.<br>PE-EE 801C<br>(DKD) (FF 117)               | INDUSTRIAL AUTOM.<br>(PE-EE-801D)<br>(SHM) (FF-01) | INTERNET OF THINGS.<br>OE-EC 803A<br>(AEB)<br>(FF 02) | REMEDIAL CLASS<br>(AB)<br>(FF 117) |  |             |             |             |             |
| EE2                    | BIO. INSTRU<br>OE-EE 801B<br>(SLM)                     | ADV. ELECT. DR.<br>PE-EE 801C<br>(CP) (FF 117)       | REMEDIAL CLASS<br>(AB)<br>(FF 01)                             | ADV. ELECT. DR.<br>PE-EE 801C<br>(DKD) (FF 117)    |                                                       |                                    |  |             |             |             |             |

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**Class Routine For B. Tech Eighth Semester, 2022-2023**

|      | (RN 117)                                        | INDUSTRIAL AUTOM. (PE-EE-801D) (SHM) (FF-01) | INDUSTRIAL AUTOM. (PE-EE-801D) (SHM) (FF-01) |                                                      |                                                     |                            |
|------|-------------------------------------------------|----------------------------------------------|----------------------------------------------|------------------------------------------------------|-----------------------------------------------------|----------------------------|
| AETE |                                                 |                                              |                                              |                                                      | PROJ MGMT & ENTREPRENEUR HM-HU 801 (IS) (FF FC 139) | REMEDIAL CLASS (FF FC 139) |
| ME1  | INDUSTRIAL POLLUTION OE-ME 801D (MK) (C 201)    | 3D PRINTING & DESIGN PE-ME802F (RR) (C 201)  | 3D PRINTING & DESIGN PE-ME802F (RR) (C 201)  |                                                      |                                                     | PROJECT-IV FW-ME 881       |
| ME2  | DATA SCIENCES. OE-ME 802L (SB) (C 205)          | DATA SCIENCES. OE-ME 802L (SB) (C 205)       | REMEDIAL CLASS (C 205)                       | WASTE TO ENERGY OE-ME 801F (ARLJIT BANERJEE) (C 205) |                                                     | PROJECT-IV FW-ME 881       |
| CE   | ENV. IMPACT & LIFE CYCLE CE/OE/802D (HA) (C301) | MOOCS/MAR (C301)                             | PROJECT-2 CE/PROJ892                         |                                                      |                                                     | PROJECT-2 CE/PROJ892       |

**ICT class rooms**

**CSE: SF 01 IT: VB 25 ECE: GF 02 EE: FF 01 ME: ME RN 102 25 CE: C 104**

**List of Professors for 8<sup>th</sup> semester 2022-2023**

**Computer Science and Engineering**

Dr. Anirban Bose (AB)  
 Dr. Arindam Ghosh (AG)  
 Prof. Biswajit Mondal (BM)  
 Prof. Abhijit Aditya (ABA)

Dr. Sarit Pal (SP)

Dr. Sourav Moitra (SM)  
 Prof. Moutusi Mondal (MM)  
 Prof. Nilkamal Bhunia (NB)  
 Prof. Samujjwal Ray (SMR)

Dr. Sourav Pal (SP)  
 Dr. Sumit Banerjee (SB)  
 Dr. Susanta Dutta (SD)  
 Dr. Tapan Kumar Chattapadhyaya (TKC)  
 Dr. Tushnik Sarkar (TS)

**Information Technology**

Dr. Debaprasad Mukherjee (DM)  
 Dr. Dinesh Kumar Pradhan (DP)  
 Dr. Suman Bhattacharjee (SB)  
 Prof. Paramita Manna (PMN)

**Electrical Engineering**

Dr. Bijoy Laxmi Mirddha (BLM)  
 Dr. Chaity Sarkar (CS)  
 Dr. Chandan Paul (CP)  
 Dr. Dola Sinha (DS)  
 Dr. Kamalika Tiwary (KT)  
 Dr. Ritu Rani Maity (RRM)  
 Dr. Sanjay Kumar Saha (SKS)  
 Dr. Shibendu Mahata (SHM)  
 Dr. Sneha Suktana (SNS)  
 Dr. Soumen Biswas (SOB)  
 Dr. Soumen Mallik (SM)

Prof. Adhit Roy (AR)  
 Prof. Anupam Sinha (AS)  
 Prof. Basudeb Mondal (BM)  
 Prof. Dipak Kumar Dhak (DKD)  
 Prof. Kingsuk Majumdar (KM)  
 Prof. Mou Das Mahapatra (MDM)  
 Prof. Saradindu Mondal (SDM)  
 Prof. Siddhartha Ghosh (SG)  
 Prof. Snehasis Ghoshal (SNG)  
 Prof. Soham Dey (SHD)

**Electronics and Communication Engineering**

Dr. Abhijit Banerjee (ABB)  
 Dr. Anup Das (AD)  
 Dr. Mrinmoy Chakraborty (MC)  
 Dr. Rajdeep Ray (RR)

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Prof. Suman Das Gupta (SDG)  
Prof. Sunil Kumar Choudhury (SKC)

**Mechanical Engineering**

Dr. Arijit Banerjee  
Dr. Manoj Kundu  
Dr. Rajeev Ranjan  
Prof. Chitta Sahana  
Prof. Subhajit Banerjee  
Prof. Suman Karmakar

**Civil Engineering**

Dr. Shovan Roy (SR)  
Prof. Amit Kotal (AK)  
Prof. Arijit Kumar Banerji (AKB)  
Prof. Md Hamjala Alam (HA)  
Prof. Soumyadip Das (SPD)



  
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