

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

| DAY                        | CLASS | 10-00-10-50                                            | 10-50-1140                                                      | 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                              |                           |
|----------------------------|-------|--------------------------------------------------------|-----------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------|---------------------------|
|                            | IT    | X                                                      | RESEARCH METHOD.<br>PROJ-CS601<br>(DM)<br>(SF 02)               | COMP. NETWORK<br>PCC-CS602<br>(KHM)<br>(SF 02)                                       | DBMS<br>PCC-CS 601<br>(MR)<br>(SF 02)                    | DATA MINING<br>PEC-IT 602B<br>(SB)<br>(SF 02)                | COMP. NETWORK LAB.<br>PCC-CS 692 (KHM+DP) (IT OBELAB 3)<br>DBMS LAB.<br>PCC 691 (MR+RPC) (IT OBELAB 2) |                                                          |                                                                   |                                          |                           |
|                            | CSE1  | Y                                                      | DBMS LAB.<br>PCC-CS 691 (MC+SJS) (CS LAB5)                      |                                                                                      |                                                          |                                                              | RESEARCH METHOD.<br>PROJ-CS601<br>(BD)<br>(SF 01)                                                      | PLACEMENT TRAINING<br>(AJC BHAWAN 1 <sup>ST</sup> FLOOR) |                                                                   |                                          | REMEDIAL CLASS<br>(SF 03) |
|                            | X     | COMP. NETWORK LAB.<br>PCC-CS 692 (BM+SG+APM) (CS LAB4) |                                                                 |                                                                                      |                                                          | COMP. NETWORK<br>PCC-CS602<br>(APM)<br>(TF 08)               | PLACEMENT TRAINING<br>(AJC BHAWAN 2 <sup>ND</sup> FLOOR)                                               |                                                          |                                                                   |                                          |                           |
|                            | Y     | X                                                      | DBMS<br>PCC-CS 601<br>(BG)<br>(TF 08)                           | DATA MINING<br>PEC-JT 602B<br>(SS)<br>(TF 08)                                        | NUM. METHODS<br>OEC-JT 601A<br>(SBM)<br>(TF 08)          | SOFT SKILL<br>TRAINING<br>(SD)<br>(R002)                     |                                                                                                        |                                                          |                                                                   |                                          |                           |
| M<br>O<br>N<br>D<br>A<br>Y | ECE1  | X                                                      | MINI PROJECT/ ELECTRONIC DESIGN WORKSHOP<br>EC 681              |                                                                                      |                                                          |                                                              | CONT. SYSTEM &<br>INSTRU.<br>EC 601<br>(KR)<br>(GF 01)                                                 | COMP. NETWORK.<br>EC 602<br>(RB)<br>(GF 01)              | ELECT.<br>MEASURING<br>INSTR.<br>OE-EC 604A<br>(NNP)<br>(GF 01)   |                                          |                           |
|                            | Y     | Y                                                      | CONT. SYSTEM & INSTRU. LAB.<br>EC 691 (KR+SB+AD+) (R005)        |                                                                                      |                                                          |                                                              | MINI PROJECT/ ELECTRONIC DESIGN WORKSHOP<br>EC 681                                                     |                                                          |                                                                   |                                          |                           |
|                            | ECE2  | X                                                      | COMP. NETWORK<br>EC 602<br>(FS)<br>(GF 03)                      | CONT. SYSTEM &<br>INSTRU.<br>EC 601<br>(TR)<br>(GF 03)                               | ECO FOR ENGRNS<br>HS-HU 601<br>(SG)<br>(GF 03)           | UNIVERSAL<br>HUMAN VALUES<br>MC 681<br>(BM)<br>(GF 03)       |                                                                                                        |                                                          |                                                                   |                                          |                           |
|                            | Y     | Y                                                      | MICROPROC. &<br>MICROCONT.<br>PC-EE 602<br>(RRM)<br>(FF 01)     | VLSI & Microelec.<br>OE-EE-601C<br>(SM)<br>(FF 03)                                   | HVDC<br>PE-EE 601B<br>(SKC)<br>(FF 03)                   | ECO FOR ENGRNS<br>HM 601<br>(SG)<br>(FF 03)                  | ELECTRIC. & ELECTRON. DESIGN LAB<br>PC-EE 681 (SHD) (FF 03)                                            |                                                          |                                                                   |                                          |                           |
|                            | EE2   | X                                                      | SOFT SKILL<br>TRAINING<br>(SD)<br>(R002)                        | POWER SYTEM-II<br>PC-EE 601<br>(SOB)<br>(FF 04)                                      | POWER SYS.III.LAB.<br>PC-EE691 (DS+SP+SR) (FF 105)       |                                                              | MICROPROC. &<br>MICROCONT. LAB.<br>PC-EE692 (SHM+BLM+RR) (239)                                         |                                                          | REMEDIAL CLASS<br>(FF 04)                                         |                                          |                           |
|                            | Y     | Y                                                      | Deg. of MACHINE<br>ELEMENTS<br>PC-ME 602<br>(AB)<br>(ME RN 201) | O.R.<br>HM-HU 601<br>(KC)<br>(ME RN 201)                                             | PLACEMENT TRAINING<br>(AJC BHAWAN 1 <sup>ST</sup> FLOOR) |                                                              | PROJECT -II<br>PW-ME 681                                                                               |                                                          |                                                                   |                                          |                           |
|                            | ME1   | X                                                      | MACHINE<br>ELEMENTS<br>PC-ME 602<br>(SK)<br>(ME M 102)          | MACHINE<br>ELEMENTS<br>PC-ME 602<br>(SK)<br>(ME M 102)                               | PLACEMENT TRAINING<br>(AJC BHAWAN 1 <sup>ST</sup> FLOOR) |                                                              | MANUF. TECH.<br>PC-ME601<br>(SCM)<br>(ME M 102)                                                        |                                                          |                                                                   |                                          |                           |
|                            | ME2   | X                                                      | WATER<br>RESOURCES ENGG<br>CE(PC)603<br>(SDT)<br>(C102)         | STRUCT.<br>ANALYSIS-II<br>CE(PE)602B<br>(PR)<br>(C104-DCR)                           | ENG. ECO. EST.<br>& COST.<br>CE(PC)602<br>(KB)<br>(C102) | DESIGN OF STEEL<br>STRUCTURES<br>CE(PC)604<br>(SC)<br>(C102) | MANUF. TECH.<br>PC-ME601<br>(DK)<br>(ME M 102)                                                         |                                                          | IC ENGINES & GAS<br>TURBINES<br>PE-ME 601A<br>(AB)<br>(ME RN 102) | O.R.<br>HM-HU 601<br>(KC)<br>(ME RN 201) |                           |
|                            | CE    | X                                                      | Y                                                               | QUANT. SURVEY EST. & VAL. SESSIONAL<br>CE(PC)695<br>(SS + SSN + ASGPT)<br>(C104-DCR) |                                                          | REMEDIAL CLASS<br>(C104-DCR)                                 |                                                                                                        |                                                          |                                                                   |                                          |                           |

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| 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   | IT X   | DISTRIBUTED SYSTEM<br>PEC-IT 601B (DP) (SF 02)         | RESEARCH METHOD.<br>PROJ-CS601 (DM) (SF 02)     | REMEDIAL CLASS (SF 02)                                                                     | SOFT SKILL TRAINING (SG) (R002)          |             | REMEDIAL CLASS (SF 02)                                   | MEETING WITH PROJECT SUPERVISOR (PERSONAL DESK)                             | ORGH. BEHAVIOR ORC-IT 601B (IS) (SF 02)  |                                                |
|     | CSE1 Y |                                                        |                                                 |                                                                                            |                                          |             |                                                          |                                                                             |                                          |                                                |
| U   | X      | ADV. ALGO. PEC-IT 601A (AKS) (SF 01)                   | DATA MINING PEC-IT 602B (SJS) (SF 01)           | COMP. NETWORK PCC-CS602 (BM) (SF 01)                                                       | RESEARCH METHOD. PROJ-CS601 (BD) (SF 01) |             | DBMS PCC-CS 601 (MC) (SF 01)                             | NUM. METHODS OEC-IT 601A (SS) (SF 01)                                       |                                          |                                                |
|     | Y      |                                                        |                                                 |                                                                                            |                                          |             |                                                          |                                                                             |                                          |                                                |
| E   | CSE2   |                                                        |                                                 | COMP. NETWORK LAB.<br>PCC-CS 692 (APM+SRT) (CS LAB3)                                       |                                          |             | ADV. ALGO. PEC-IT 601A (SG) (TF 08)                      | NUM. METHODS OEC-IT 601A (SBM) (TF 08)                                      | RESEARCH METHOD. PROJ-CS601 (SB) (TF 08) | RESEARCH METHOD. PROJ-CS601 (SB) (TF 08)       |
|     | X      |                                                        |                                                 | DBMS LAB.<br>PCC-CS 691 (BG+AG) (CS LAB5)                                                  |                                          |             |                                                          |                                                                             |                                          |                                                |
| S   | ECE1 X | VLSI PE-EC603C (AS) (GF 03)                            | UNIVERSAL HUMAN VALUES MC 681 (BM) (GF 01)      | COMP. NETWORK. EC 602 (RB) (GF 01)                                                         | SOFT SKILL TRAINING (SL) (R002)          |             | ELECT. MEASURING INSTR. OE-EC 604A (NNP) (GF 01)         | PLACEMENT TRAINING (AJC BHAWAN 1 <sup>ST</sup> FLOOR)                       |                                          |                                                |
|     | Y      | INFO. TH. CODING (DC)/(TFB) (GF 01)/(FF 02)            |                                                 |                                                                                            |                                          |             |                                                          |                                                                             |                                          |                                                |
| D   | ECE2 X | VLSI PE-EC603C (AS) (GF 03)                            |                                                 | CONT. SYSTEM & INSTRU. LAB. EC 691 (TR+SDR+SPN+) (R005)                                    |                                          |             | ELECT. MEASURING INSTR. OE-EC 604A (SPN) (GF 03)         | PLACEMENT TRAINING (AJC BHAWAN 2 <sup>ND</sup> FLOOR)                       | GD/SEMINAR (PPTR-EC 9.5C) (AM) (GF03)    |                                                |
|     | Y      | INFO. TH. CODING PE-EC-603D (DC)/(TFB) (GF 01)/(FF 02) |                                                 | COMP. NETWORK LAB. EC 692 (PS+ABB+SP+DOD) (INNOVATION LAB)                                 |                                          |             | MICROPROC. & MICROCONT. PC-EE 602 (RRM) (FF 03)          | ECO FOR ENGRS HM 601 (SG) (FF 03)                                           | SOFT SKILL TRAINING (KE) (R002)          |                                                |
| A   | EE1 X  | HVDC PE-EE 601B (SKC) (FF 01)                          | MICROPROC. & MICROCONT. PC-EE 602 (RRM) (FF 03) | POWER SYTEM-II PC-EE 601 (SB) (FF 03)                                                      | POWER SYTEM-II PC-EE 601 (SB) (FF 03)    |             |                                                          |                                                                             |                                          |                                                |
|     | Y      |                                                        |                                                 |                                                                                            |                                          |             |                                                          |                                                                             |                                          |                                                |
| Y   | EE2 X  | VLSI & MICROELEC. OE-EE-601C (SM) (FF 04)              | EC & HYBRID VEHICLE PE-EE 602A (SKS) (FF 04)    | ECO FOR ENGRS HM 601 (SG) (FF 04)                                                          | POWER SYTEM-II PC-EE 601 (SB) (FF 04)    |             | MICROPROC. & MICROCONT. LAB. PC-EE692 (SHM+SDG+RR) (239) | ELECTRIC. & ELECTRON. DESIGN LAB. PC-EE 681 (SOB) (FF04)                    |                                          |                                                |
|     | Y      |                                                        |                                                 |                                                                                            |                                          |             |                                                          |                                                                             |                                          |                                                |
| ME1 | X      | MACHINE ELEMENTS PC-ME 602 (AB) (ME RN 201)            | TURBOMACHINERY PE-ME602C (SCC) (ME RN 201)      | O.R. HM-HU 601 (KC) (ME RN102)                                                             | MANUF. TECH. PC-ME601 (FSB) (ME RN 201)  |             |                                                          |                                                                             |                                          | CONSTITUTION OF INDIA MC 601 (PKM) (ME RN 201) |
|     | Y      |                                                        |                                                 |                                                                                            |                                          |             |                                                          |                                                                             |                                          |                                                |
| ME2 | X      |                                                        |                                                 | MECH. ENGG.LAB.II (DESIGN) PC-ME 691(CC/SK/RB/S BHOWMICK/PKM/RUPALI/FSB/LKP/DS) (GROUP -I) |                                          |             | MANUF. TECH. PC-ME601 (DK) (ME RN 102)                   | GATE                                                                        | O.R. HM-HU 601 (DK) (ME RN 102)          |                                                |
|     | Y      |                                                        |                                                 |                                                                                            |                                          |             |                                                          |                                                                             |                                          |                                                |
| CE  | X      | STRUCT. ANALYSIS-II CE[PE]602B (SS) (C104-DCR)         | FOUNDATION ENGG. CE[FE]601B (AK) (C102)         | SOFT SKILLS & COMM-I CE[OE]601A (SL) (C 102)                                               | MECHATRONICS PE-ME602G (SB) (ME RN 102)  |             | REMEDIAL CLASS (C104-DCR)                                | STEEL STRUC. DESIGN SESSIONAL CE[PC]694 (SC + ABS + SSN + ASGPT) (C104-DCR) |                                          |                                                |
|     | Y      |                                                        |                                                 |                                                                                            |                                          |             |                                                          |                                                                             |                                          |                                                |

M I D B R E A K



**Timetable coordinator, BCREC**

*(Signature)*

**Principal, BCREC**  
**Dr. B. C. Roy Engineering College**  
**DURGAPUR**

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| DAY                                       | CLASS | 10-00-10-50 | 10-50-1140                                                      | 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    | X           | COMP. NETWORK<br>PCC-CS602<br>(KHM)<br>(SF 02)                  | DBMS<br>PCC-CS 601<br>(MR)<br>(SF 02)                  | DATA MINING<br>PEC-IT 602B<br>(SB)<br>(SF 02)                 | DISTRIBUTED<br>SYSTEM<br>PEC-IT 601B<br>(DP)<br>(SF 02) |             |             |             |             |
|                                           | CSE1  | Y           | DBMS<br>PCC-CS 601<br>(MC)<br>(SF 01)                           | DATA MINING<br>PEC-IT 602B<br>(SJS)<br>(SF 01)         | ADV. ALGO.<br>PEC-IT 601A<br>(AKS)<br>(SF 01)                 | SOFT SKILL<br>TRAINING<br>(SD)<br>(R002)                |             |             |             |             |
|                                           | CSE2  | Y           |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       | X           |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       | Y           |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
| M I D B R E A K                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           | ECE1  | X           | VLSI<br>PE-EC603C<br>(AS)<br>(GF 03)                            | CONT. SYSTEM &<br>INSTRU.<br>EC601<br>(KR)<br>(GF 01)  | ECO FOR ENGRS<br>HS-HU 601<br>(SG)<br>(GF 01)                 | UNIVERSAL<br>HUMAN VALUES<br>MC 681<br>(BM)<br>(GF 01)  |             |             |             |             |
|                                           |       | Y           | INFO. TH. CODING<br>PE-EC-603D<br>(DC)/(TPB)<br>(GF 01)/(FF 02) |                                                        |                                                               |                                                         |             |             |             |             |
|                                           | ECE2  | X           | VLSI<br>PE-EC603C<br>(AS)<br>(GF 03)                            | UNIVERSAL<br>HUMAN VALUES<br>MC 681<br>(BM)<br>(GF 03) | ELECT. MEASURING<br>INSTR.<br>OE-EC 604A.<br>(SPN)<br>(GF 03) | COMP. NETWORK.<br>EC 602<br>(PS)<br>(GF 03)             |             |             |             |             |
|                                           |       | Y           | INFO. TH. CODING<br>(DC)/(TPB)<br>(GF 01)/(FF 02)               |                                                        |                                                               |                                                         |             |             |             |             |
|                                           | EE1   | X           | ELEC & HYBRID<br>VEHICLE<br>PE-EE 602A<br>(KM)<br>(FF 03)       | POWER SYTEM-II<br>PC-EE 601<br>(SP)<br>(FF 03)         | VLSI &<br>MICROELEC.<br>OE-EE-601C<br>(SM)<br>(FF 01)         | REMEDIAL CLASS<br>(FF 03)                               |             |             |             |             |
|                                           |       | Y           |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           | EE2   | X           |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       | Y           |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |
|                                           |       |             |                                                                 |                                                        |                                                               |                                                         |             |             |             |             |

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



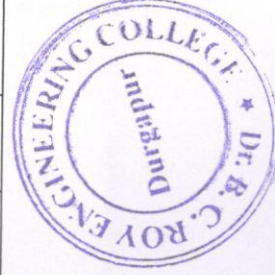
*Signature*

**Timetable coordinator, BCREC**

**Principal, BCREC**  
*Principal*  
**Dr. B. C. Roy Engineering College**  
**DURGAPUR**

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

| Class Routine For B.Tech Sixth Semester, 2022-2023 |       |                                                                                        |                                                             |                                                       |                                                             |                 |                                                                                                    |                                                             |                                               |                                                        |
|----------------------------------------------------|-------|----------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------------|-----------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-----------------------------------------------|--------------------------------------------------------|
| DAY                                                | CLASS | 10-00-10-50                                                                            | 10-50-1140                                                  | 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                                                  | IT X  | DBMS<br>PCC-CS 601 (MR)<br>(SF 02)                                                     | COMP. NETWORK<br>PCC-CS602 (KHM)<br>(SF 02)                 | ORGN. BEHAVIOR<br>OEC-IT 601B (IS)<br>(SF 02)         | DISTRIBUTED SYSTEM<br>PEC-IT 601B (DP)<br>(SF 02)           | M I D B R E A K | DBMS LAB.<br>PCC 691 (MR+RPC) [LAB1]<br>COMP. NETWORK LAB.<br>PCC-CS 692 [KHM+DP] [IT OBELAB 3]    |                                                             |                                               |                                                        |
|                                                    | CSE1  | DBMS<br>PCC-CS 601 (MC)<br>(SF 01)                                                     | COMP. NETWORK<br>PCC-CS602 (BM)<br>(SF 01)                  | ADV. ALGO.<br>PEC-IT 601A (SG)<br>(SF 01)             | NUM. METHODS<br>OEC-IT 601A (SS)<br>(SF 01)                 |                 |                                                                                                    |                                                             |                                               |                                                        |
|                                                    | X     | COMP. NETWORK<br>PCC-CS602 (APM)<br>(TF 08)                                            | DATA MINING<br>PEC-IT 602B (SS)<br>(TF 08)                  | DBMS<br>PCC-CS 601 (BG)<br>(TF 08)                    | NUM. METHODS<br>OEC-IT 601A (SEM)<br>(TF 08)                |                 | ADV. ALGO.<br>PEC-IT 601A (AKS)<br>(TF 08)                                                         | REMEDIAL CLASS<br>(TF 08)                                   |                                               |                                                        |
|                                                    | Y     |                                                                                        |                                                             |                                                       |                                                             |                 | CONT. SYSTEM &<br>INSTRU.<br>EC 601 (KR)<br>(GF 01)                                                | ECO FOR ENGRNS<br>HS-HU 601 (SG)<br>(GF 01)                 | GD/SEMINAR<br>(PPTR-EC 9.5C) (NNP)<br>(GF 01) | ELECT. MEASURING INSTR.<br>OE-EC 604A (RKR)<br>(GF 01) |
| H                                                  | ECE2  | VLSI<br>PE-EC603C (AS) (GF 03)                                                         | CONT. SYSTEM & INSTRU. LAB.<br>EC 691 (KR+SB+SPN+) [R005]   |                                                       |                                                             | I D B R E A K   | COMP. NETWORKLAB.<br>EC 692 (PS+ABB+SP+SR) [INNOVATION LAB]                                        |                                                             |                                               |                                                        |
| U                                                  | X     | INFO. TH. CODING<br>(DC)/(TPB)<br>(GF 01)/(FF 02)                                      | COMP. NETWORKKLAB.<br>EC 692 (RB+RR+SM+SD) [INNOVATION LAB] |                                                       |                                                             |                 | MINI PROJECT/ ELECTRONIC DESIGN / WORKSHOP<br>EC 681                                               |                                                             |                                               |                                                        |
| R                                                  | Y     | PE-EC603C (AS) (GF 03)<br>INFO. TH. CODING<br>PE-EC-603D (DC)/(TPB)<br>(GF 01)/(FF 02) | CONT. SYSTEM & INSTRU.<br>EC 601 (TR)<br>(GF 03)            | ECO FOR ENGRNS<br>HS-HU 601 (SG)<br>(GF 03)           | COMP. NETWORKK.<br>EC 602 (FS)<br>(GF 03)                   |                 |                                                                                                    |                                                             |                                               |                                                        |
| S                                                  |       |                                                                                        |                                                             |                                                       |                                                             |                 |                                                                                                    |                                                             |                                               |                                                        |
| D                                                  | EE1 X | ELEC & HYBRID VEHICLE<br>PE-EE 602A (SKS)<br>(FF 03)                                   | ELECTRIC. & ELECTRON. DESIGN LAB<br>PC-EE 681(L)<br>(FF 03) | POWER SYSTEM-II<br>PC-EE 601 (SB)<br>(FF 01)          | VLSI & MICROELEC.<br>OE-EE-601C (SM) (FF 03)                |                 | ECO FOR ENGRNS<br>HM 601 (SG)<br>(FF 03)                                                           | PLACEMENT TRAINING<br>(AJC BHAWAN 1 <sup>ST</sup> FLOOR)    |                                               | Industrial Add-on course<br>(FF 04)                    |
| A                                                  | Y     |                                                                                        |                                                             |                                                       |                                                             |                 | MICROPROC. & MICROCONT.<br>PC-EE 602 (SDG)<br>(FF 01)                                              | PLACEMENT TRAINING<br>(AJC BHAWAN 2 <sup>ND</sup> FLOOR)    |                                               |                                                        |
| Y                                                  | ME1 X | TURBOMACHINE<br>RY<br>PE-ME602C (SCC)<br>(ME RN 201)                                   | O.R.<br>HM-HU 601 (KC)<br>(ME RN-201)                       | MACHINE ELEMENTS<br>PC-ME 602 (T) (AB)<br>(ME RN 201) | IC ENGINES & GAS TURBINES<br>PE-ME 601A (SS)<br>(ME RN 201) |                 | MECH. ENGG.LAB.II (DESIGN)<br>PC-ME 691 (CC/SK/RB/S BHOWMICK/<br>PKM/RUPALI/PSB/LKP/DS) [GROUP II] |                                                             | REMEDIAL CLASS<br>(ME RN 201)                 |                                                        |
|                                                    | ME2 X | MACHINE ELEMENTS<br>PC-ME 602 (T) (SK)<br>(ME RN 102)                                  | MECHATRONICS<br>PE-ME 602G (SB)<br>(ME RN-304)              | MECHATRONI CS<br>PE-ME 602G (SB)<br>(ME RN-304)       | IC ENGINES & GAS TURBINES<br>PE-ME 601A (KC)<br>(ME RN 304) |                 | PROJECT -II<br>PW-ME 681                                                                           |                                                             |                                               |                                                        |
|                                                    | CE X  | FOUNDATION ENGG.<br>CE/PE/601B (SR)<br>(C102)                                          | ENGG. ECO. EST. & COST.<br>CE/PC/602 (CD)<br>(C102)         | CONS. ENGG. & MNGMNT<br>CE/PC/601 (KB)<br>(C102)      | SOFT SKILL TRAINING<br>(AM)<br>(R002)                       |                 |                                                                                                    |                                                             |                                               |                                                        |
|                                                    | Y     |                                                                                        |                                                             |                                                       |                                                             |                 | REMEDIAL CLASS<br>(C104-DCR)                                                                       | WATER RESOURCE ENGG. LAB.<br>CE/PC/693 (SDT + BD)<br>(C005) |                                               | REMEDIAL CLASS<br>(C104-DCR)                           |



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*Signature*

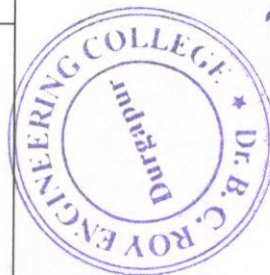
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**Dr. B. C. Roy Engineering College**  
**DURGAPUR**

**DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR**  
Class Routine For B.Tech Sixth 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 |
|----------------------------|-------|-------------|-------------------------------------------------------------------|-----------------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------------|-------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------|-------------|
| F<br>R<br>I<br>D<br>A<br>Y | IT    | X           | RESEARCH METHOD.<br>PROJ-CS601<br>(DM)<br>(SF 02)                 | MEETING WITH<br>PROJECT SUPERVISOR<br>(DESK)                    | ORGN. BEHAVIOR<br>OEC-IT 601B<br>(US)<br>(TF 04)             |                                                            | PLACEMENT TRAINING<br>(AJC BHAWAN 1 <sup>ST</sup> FLOOR)          |                                                                            |                                                       |             |
|                            |       | Y           |                                                                   |                                                                 |                                                              |                                                            |                                                                   |                                                                            |                                                       |             |
|                            | CSE1  |             |                                                                   |                                                                 |                                                              |                                                            |                                                                   |                                                                            |                                                       |             |
|                            |       | X           | DATA MINING<br>PEC-IT 602B<br>(SJS)<br>(SF 01)                    | RESEARCH<br>METHOD.<br>PROJ-CS601<br>(RD)<br>(SF 01)            | NUM. METHODS<br>OEC-IT 601A<br>(SS)<br>(SF 01)               |                                                            | COMP. NETWORK LAB.<br>PCC-CS 692 (BM+SG) (CS LAB4)                |                                                                            |                                                       |             |
|                            |       | Y           |                                                                   |                                                                 |                                                              |                                                            | DBMS LAB<br>PCC-CS 691 (MC+SJS) (CS LAB5)                         |                                                                            |                                                       |             |
|                            | CSE2  |             |                                                                   |                                                                 |                                                              |                                                            |                                                                   |                                                                            |                                                       |             |
|                            |       | X           | DATA MINING<br>PEC-IT 602B<br>(SS)<br>(TF 08)                     | COMP.<br>NETWORK<br>PCC-CS602<br>(APM)<br>(TF 08)               | RESEARCH<br>METHOD.<br>PROJ-CS601<br>(SB)<br>(TF 08)         |                                                            |                                                                   |                                                                            |                                                       |             |
|                            |       | Y           |                                                                   |                                                                 |                                                              |                                                            |                                                                   |                                                                            |                                                       |             |
|                            | ECE1  |             |                                                                   |                                                                 |                                                              |                                                            |                                                                   |                                                                            |                                                       |             |
|                            |       | X           | COMP. NETWORK<br>EC 602<br>(RB)<br>(GF 01)                        | ELECT.<br>MEASURING<br>INSTR.<br>OE-EC 604A<br>(NNP)<br>(GF 01) | GD/SEMINAR<br>(PPTR-EC 9.5C)<br>(AM)<br>(GF01)               |                                                            | COMP. NETWORK LAB.<br>EC 692 (RB+RR+SM+SNR) (INNOVATION LAB)      |                                                                            |                                                       |             |
| F<br>R<br>I<br>D<br>A<br>Y |       | Y           |                                                                   |                                                                 |                                                              |                                                            | MINI PROJECT / ELECTRONIC / DESIGN WORKSHOP<br>EC 681             |                                                                            |                                                       |             |
|                            | ECE2  | X           | CONT. SYSTEM &<br>INSTR.<br>EC601<br>(TR)<br>(GF 03)              | ECO FOR ENGRS<br>HS-HU 601<br>(SG)<br>(GF 03)                   | ELECT. MEASURING<br>INSTR.<br>OE-EC 604A<br>(SPN)<br>(GF 03) |                                                            | GD/SEMINAR<br>(PPTR-EC 9.5C)<br>(SM)<br>(GF03)                    | ELECT. MEASURING<br>INSTR.<br>OE-EC 604A<br>(SDR)<br>(GF 03)               |                                                       |             |
|                            |       | Y           |                                                                   |                                                                 |                                                              |                                                            | POWER SYS.LAB.<br>PC-EE691 (SP+BM+RR) (FF105)                     |                                                                            |                                                       |             |
|                            | EE1   | X           | ELEC & HYBRID<br>VEHICLE<br>PE-EE 602A<br>(KM)<br>(FF 01)         | HVDC<br>PE-EE 601B<br>(SKC)<br>(FF 03)                          | MICROPROC. & MICROCONT. LAB.<br>PC-EE692 (SDG+RRM+SR) (239)  |                                                            |                                                                   |                                                                            |                                                       |             |
|                            |       | Y           |                                                                   |                                                                 |                                                              |                                                            |                                                                   |                                                                            |                                                       |             |
|                            | EE2   | X           | POWER SYTEM-II<br>PC-EE 601<br>(SD)<br>(FF 04)                    | POWER SYTEM-II<br>PC-EE 601<br>(SD)<br>(FF 04)                  | ELEC & HYBRID VEHICLE<br>PE-EE 602A<br>(SKS)<br>(FF 04)      |                                                            |                                                                   |                                                                            |                                                       |             |
|                            |       | Y           |                                                                   |                                                                 |                                                              |                                                            |                                                                   |                                                                            |                                                       |             |
|                            | ME1   | X           | IC ENGINES & GAS<br>TURBINES<br>PE-ME 601A<br>(SS)<br>(ME RN 201) | O.R.<br>HM-HU 601<br>(KC)<br>(ME RN 201)                        | HYDC<br>PE-EE 601B<br>(MDM)<br>(FF 04)                       |                                                            | ECO FOR ENGRS<br>HU 601<br>(SG)<br>(FF 04)                        | ELECTRIC. &<br>ELECTRON.<br>DESIGN LAB<br>PC-EE 681(L)<br>(SKC)<br>(FF 01) | VLSI &<br>MICROELEC.<br>OE-EE-601C<br>(SM)<br>(FF 01) |             |
|                            |       | Y           |                                                                   |                                                                 |                                                              |                                                            | MANUF. TECH.<br>PC-ME601<br>(PSB)<br>(ME RN 201)                  | IC ENGINES & GAS TURBINES<br>PE-ME 601A<br>(KC)<br>(ME RN 201)             |                                                       | GATE        |
| CE                         | ME2   | X           | IC ENGINES & GAS<br>TURBINES<br>PE-ME 601A<br>(AB)<br>(ME M102)   | IC ENGINES & GAS<br>TURBINES<br>PE-ME 601A<br>(AB)<br>(ME M102) | MECHATRONICS<br>PE-ME 602G<br>(SB)<br>(ME RN 102)            | CONSTITUTION OF<br>INDIA<br>MC 601<br>(PSB)<br>(ME RN 102) | IC ENGINES &<br>GAS TURBINES<br>PE-ME 601A<br>(AB)<br>(ME RN 102) | PC-ME 691 (CC/SK/RB/S BHOWMICK/PAK/ RUPALI/<br>PSB/LKP) (GROUP -II)        |                                                       |             |
|                            |       | Y           |                                                                   |                                                                 |                                                              |                                                            |                                                                   |                                                                            |                                                       |             |
|                            | CE    | X           | SOFT SKILLS &<br>COMM-I<br>CE/OE/601A<br>(SL)<br>(C 102)          | WATER<br>RESOURCES ENGG<br>CE/PC/603<br>(SR)<br>(C102)          | ADD-ON CLASS<br>(C104-DCR)                                   | REMEDIAL CLASS<br>(C104-DCR)                               | PLACEMENT TRAINING<br>(AJC BHAWAN 2 <sup>ND</sup> FLOOR)          | REMEDIAL CLASS<br>(C104-DCR)                                               | REMEDIAL CLASS<br>(C104-DCR)                          |             |

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ICT class for 6<sup>th</sup> semester 2022-2023



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**List of Professors for 6<sup>th</sup> semester 2022-2023**

**Basic Science & Humanities  
(Mathematics)**

Dr. Shashi Bajaj Mukherjee (SBM)  
Prof. Sreejata Sen Sarma (SS)

**Basic Science & Humanities  
(Economics)**

Prof. Sohini Ghosh (SG)

**Basic Science & Humanities  
(Humanities)**

Dr. Suneeta De (SD)  
Dr. Taniya Chakraborty (TC)  
Prof. Debadrita Sen (DS)  
Prof. Sarabjeet Lahiri (SL)

**Computer Science and Engineering**

Dr. Arindam Ghosh (AG)  
Dr. Subir Gupta (SG)  
Prof. Anandapra Majumder (AM)  
Prof. Arun Kumar Sadhu (AKS)  
Prof. Bappaditya Das (BD)  
Prof. Biswadev Goswami (BG)  
Prof. Biswajit Mondal (BM)  
Prof. Monalisa Chakraborty (MC)  
Prof. Sabbir Reza Tarafdar (SRT)  
Prof. Sanjib Saha (SJS)  
Prof. Sovan Bhattacharya (SB)  
Prof. Suvobrata Sarkar (SS)

**Information Technology**

Dr. Debaprasad Mukherjee (DM)  
Dr. Dinesh Kumar Pradhan (DP)  
Dr. Moumita Pradhan (MP)  
Dr. Suman Bhattacharjee (SB)

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**Timetable coordinator, BCREC**

Prof. Manas Kumar Roy (MR)  
Prof. Md. K.H.Mondal (KHM)  
Prof. Priyanka Roy (PR)  
Prof. Ram Prasad Chakraborty (RPC)

**Electronics and Communication  
Engineering**

Dr. Aloke Saha (AS)  
Dr. Narendra Nath Pathak (NNP)  
Dr. Rajib Banerjee (RB)  
Dr. Tribeni Prasad Banerjee (TPB)  
Prof. Dipta Chaudhuri (DC)  
Prof. Koustav Roy (KR)  
Prof. Pradipto Sarkar (PS)  
Prof. Ramkrishna Rakshit (RKR)  
Prof. Samuijwal Ray (SMR)  
Prof. Soumendra Pain (SPN)  
Prof. Subadra Debroy (SDR)  
Prof. Tapas Roy (TR)

**Electrical Engineering**

Dr. Bijoy Laxmi Mirda (BLM)  
Dr. Dola Sinha (DS)  
Dr. Ritu Rani Maity (RRM)  
Dr. Sanjay Kumar Saha (SKS)  
Dr. Shibendu Mahata (SHM)  
Dr. Soumen Biswas (SOB)  
Dr. Soumen Mallik (SM)  
Dr. Sourav Pal (SP)  
Dr. Sumit Banerjee (SB)  
Dr. Susanta Dutta (SD)  
Dr. Tapan Kumar Chattapadhyaya (TKC)  
Dr. Tushnik Sarkar (TS)  
Prof. Basudeb Mondal (BM)  
Prof. Kingsuk Majumdar (KM)

Prof. Mou Das Mahapatra (MDM)  
Prof. Saradindu Mondal (SDM)  
Prof. Soham Dey (SHD)  
Prof. Suman Das Gupta (SDG)  
Prof. Sunil Kumar Choudhury (SKC)

**Mechanical Engineering**

Dr. Arijit Banerjee  
Dr. K. Chatterjee  
Dr. Pabitra Kumar Mandal  
Dr. Subhas Chandra Moi  
Dr. Subrata Samanta  
Prof. Arka Banerjee  
Prof. Deepak Kumar  
Prof. Koushik Chatterjee  
Prof. Partha Sarathi Bose  
Prof. Rakesh Biswas  
Prof. Shyama Charan Chakraborty  
Prof. Siddhartha Bhowmick  
Prof. Subhajit Banerjee  
Prof. Suman Karmakar

**Civil Engineering**

Dr. Sanjay Sengupta (SS)  
Dr. Sabyasachi Chandra (SC)  
Dr. Sayantan Dutta (SDT)  
Dr. Shovan Roy (SR)  
Prof. Amit Kotal (AK)  
Prof. Anupam Kumar Biswas (AKB)  
Prof. Chanchal Das (CD)  
Prof. Koynndrik Bhattacharjee (KB)  
Prof. Pranoy Roy (PR)  
Prof. Soumyadip Das (SPD)



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