

# Kalyani Government Engineering College

*Kalyani, NADIA, W.B., PIN: 741235*

ROUTINE FOR B.Tech., E.C.E odd semester of session 2026-27 w.e.f. 30.07.2026 (10.08.2026)

| Day | Year            | 10.30-11.20                                 | 11.20-12.10                                     | 12.10-1.00                        | 1.00-1.50                                  | 1.50-2.20 | 2.20-3.10                                       | 3.10-4.00                         | 4.00-4.50                           | 4.50-5.40             |
|-----|-----------------|---------------------------------------------|-------------------------------------------------|-----------------------------------|--------------------------------------------|-----------|-------------------------------------------------|-----------------------------------|-------------------------------------|-----------------------|
| MON | 2 <sup>nd</sup> | EC303(AKM)                                  |                                                 | EC304(SM)                         | EC301(HSD)                                 | RECESS    | ES(CS) 301(PBC)                                 | ES(CS) 391(PBC+AKS+TC)            |                                     |                       |
|     | 3 <sup>rd</sup> | EC504(AS)                                   |                                                 | EC502(KP)                         |                                            |           | EC591(KP,SM,IB)(Gr.A)/<br>EC593(AS,AKM)(Gr.B)   |                                   |                                     |                       |
|     | 4 <sup>th</sup> | PE-EC703A(HSD)<br>+ OE-EE 702A (HSD)-EE     |                                                 | PE-EC701C(JM) / Project-I (EC782) |                                            |           | OE-EC704C(BB)/<br>Project-I (EC782)             | HS-HU701(AB)                      | PE-EC701A(AA)/<br>Project-I (EC782) |                       |
| TUE | 2 <sup>nd</sup> | EC302(DG)                                   | EC391 (HSD,AA) (Gr.A)<br>EC392 (DG,IB,SP)(Gr.B) |                                   |                                            |           | EC391 (HSD,AA) (Gr.B)/<br>EC392(DG,IB,SP)(Gr.A) |                                   |                                     |                       |
|     | 3 <sup>rd</sup> | MC(HU)581(AR)                               |                                                 |                                   | EC501(SB)                                  |           | OE-EC506A (JM_HU)/ OE-EC506C (NS)               |                                   |                                     |                       |
|     | 4 <sup>th</sup> | OE-EC704A(MB)/<br>OE-EC704C(BB)             |                                                 | PE-EC703B(SBh)/ Project-I (EC782) |                                            |           | PE-EC701B(KP) /<br>Project-I (EC782)            |                                   | Project-I(EC782)                    |                       |
| WED | 2 <sup>nd</sup> |                                             | BS(M)301                                        |                                   |                                            |           | EC302(DG)                                       |                                   |                                     | MC381<br>(ST)(RM)     |
|     | 3 <sup>rd</sup> | EC592(SN,UK,AA)(Gr.A)                       |                                                 |                                   | EC504(AS)                                  |           | EC503(SN)                                       |                                   | PE-EC505A(AA)<br>/PE-EC505C(SM)     |                       |
|     | 4 <sup>th</sup> | HS-HU701(AG)                                |                                                 | EC702B(DG)/ Project-I (EC782)     |                                            |           | PE-EC701A(AA)/<br>PE-EC701B(KP)                 | EC703B(SBh)/<br>Project-I (EC782) | Project-I (EC782)                   |                       |
| THU | 2 <sup>nd</sup> | MC381(EVS)(ST)                              |                                                 | EC301(HSD)                        |                                            |           | ES(CS)301(PBC)                                  |                                   |                                     |                       |
|     | 3 <sup>rd</sup> | EC503(SN)                                   |                                                 | PE-EC505A(AA)/PE-EC505C(SM)       |                                            |           | EC592(SN,UK,AA)(Gr.B)<br>EC593(AS,AKM) (Gr.A)   |                                   |                                     |                       |
|     | 4 <sup>th</sup> | OE-<br>EC704A(MB)<br>/ Project-I<br>(EC782) | PE-EC701A(AA)/<br>PE-EC701C(JM)                 | EC702C(AKM)/ Project-I (EC782)    |                                            |           | Project-I(EC782)                                |                                   |                                     |                       |
| FRI | 2 <sup>nd</sup> |                                             | EC304(SM)                                       |                                   | EC303 (AKM)                                |           |                                                 |                                   |                                     | MC(HU)581(A<br>R)(RM) |
|     | 3 <sup>rd</sup> |                                             | EC502(KP)                                       | EC501(SB)                         |                                            |           | EC591(KP,SM,IB)(Gr.B)                           |                                   |                                     |                       |
|     | 4 <sup>th</sup> | Project-I (EC782)                           |                                                 | EC702B(DG)/<br>EC702C(AKM)        | PE-EC703A(HSD)<br>+ OE-EE 702A<br>(HSD)-EE |           | Project-I (EC782)                               |                                   |                                     |                       |
| SAT | 2 <sup>nd</sup> | Test and Tutorial                           |                                                 |                                   |                                            |           | Test and Tutorial                               |                                   |                                     |                       |
|     | 3 <sup>rd</sup> | Test and Tutorial                           |                                                 |                                   |                                            |           | Test and Tutorial                               |                                   |                                     |                       |
|     | 4 <sup>th</sup> | Test and Tutorial                           |                                                 | Project-I(EC782)                  |                                            |           | Project-I(EC782)                                |                                   |                                     |                       |

**JM: ESC 301 (CSE) - TUE (12.10 TO 1.50) AND THURS (1.00 TO 1.50);**

**JM: ESC391 (CSE) – THURS (2.20 TO 5.40)**

*SIGNATURE OF HOD, ECE*

*SIGNATURE OF THE PRINCIPAL*