

Indira Gandhi Institute of Technology Sarang, Dhenkanal - 759146 Odisha

Time Table for 5th Semester B.Tech. 2026-27 Date: 10-6-2026

Rooms allotted for theory classes unless otherwise specified

| Branch | | CHE | CE | CSE | EE | ETE | | ME | MME | PE |
|-----------|------|-------------|-----------------------------|--|---------------|---------------|--|----------------------|-------------------------|-------------|
| Room No. | | BA-106/404 | BA-103 | BA-206 | BA-102 | BA-405/406 | | BA-101 | BA-105 | BA-104 |
| Days | | 1st | 2nd | 3rd | 4th | 5th | | 6th | 7th | 8th |
| | | 8.00-8.50AM | 8.50-9.40AM | 9.40-10.30AM | 10.30-11.20AM | 11.20-12.10PM | | 2.00-2.50PM | 2.50-3.40PM | 3.40-4.30PM |
| Monday | CHE | UHV(SD/SM) | | | | PRE (GL4) | | CPT (IDB) | CRE-I (AKB) | AMT (GL4) |
| | CE-A | DSS (NS) | | GTE (AKB) | | MOS (PDD) | | DSS LAB (TR) | | |
| | CE-B | | | | | | WRE (TKN) | GTE (SAM) | | |
| | CSE | | MPMC(SKJ) | CN (NKP) | DAA(SM) | CC(SKN/SS) | | | | |
| | EE-A | | MPMC(SJ) | | PE(MKC) | DSP(PD) | EMD(KS) | | EPTD(RP) | |
| | EE-B | | PS LAB-I-B1(RP/SKP) | | | | | | | |
| | ETE | UHV(SD/SM) | EEM(DM) | VLSI (BNB) | CE(SRM) | IAPS(BCS) | CE LAB-G1 (SRM/SDB) | | | |
| | ME-A | | | | | ICM (AP) | M/C DYN LAB-II (SM/RNS) | | | |
| | ME-B | UHV(SD/SM) | | MT-II (PRD) | NCES (L5) | | | TOM-II (GKG) | | PE (SRP) |
| | MME | | Heat Treatment Lab (APS/L4) | | | NM (PKM) | PM (JP/L5) | IM (RR/L8) | NFEM(KPJ/L9) | |
| | PE | | | ACW(DS) | MI (G1) | PM (G1/G2) | MI Lab (G1/G4) | | | |
| Tuesday | CHE | | CT LAB (IDB/GL2) | | | | CRE-I (AKB) | CPT (RRM) | FET (GL1)/ BCE (IDB) | |
| | CE-A | | DSS (TR) | | WRE (TKN) | | EE LAB (SKN/MM) | | | |
| | CE-B | | | DSS LAB (NS) | | | EE (SAM) | | | |
| | CSE | | | | | | UHV | CSA(SKS) | DAA(SM) | |
| | EE-A | | | | | EMD(KS) | PE(MKC) | EPTD(BPG) | | |
| | EE-B | MPMC(SJ) | PE(AB) | EMFT(SBM) | | | | PS LAB-I-B2 (RP/CKN) | | |
| | ETE | ML(DD) | CE(SRM) | VLSI DESIGN LAB-G2 (BNB/TPD) | | | EEM(DM) | DSP(CP) | VLSI (BNB) | |
| | ME-A | AMOS (RKP) | PE (L4) | NCES (L2) | TOM-II (SM) | MT-II (SS) | ME LAB III (L4/BS) | | | |
| | ME-B | | | M/C DYN LAB-II (GKG/AP) | | | PE (SRP) | MT-II (PRD) | NCES (SA) | |
| | MME | | | Process Metallurgy Lab (HS/L2) | | | IM (RR/L8) | PM (JP/L5) | NFEM(KPJ)(L9) | |
| | PE | | TD (G4) | FMHM (G3) | MFT (G2) | | MFT Lab (G2/G1)/ TD Sessional (G4/G2) | | | |
| Wednesday | CHE | PRE (GL4) | | CRE LAB (AKB/GL3) | | | CPT (RRM) | MT-II (GL3) | FET | |
| | CE-A | MOS (PDD) | EE (SKN) | | DSS (TR) | | GTE LAB (AKB/ST) | | | |
| | CE-B | | | GTE LAB (SAM/PR) | | | WRE (TKN) | | GTE (SAM) | |
| | CSE | CC(SKN/SS) | MPMC(SKJ) | CN (NKP) | | | MMC Lab (SKJ/PBS/SL/DB) | | | |
| | EE-A | DSP(PD) | EMD(KS) | PE LAB-A1 (MKC/KCP) / MPMC LAB-A2 (SJ/BKN) | | | PE LAB-A2 (MKC/CKN) / MPMC LAB-A1 (SJ/BKN) | | | |
| | EE-B | | | PE(AB) | | UHV(SD/SM) | EPTD(RP) | | UHV(SD/SM) | |
| | ETE | IAPS(BCS) | CE(SRM) | DSP(CP) | ML(DD) | | DSPLAB-G2 (CP/DM) | | | |
| ME-A | | | MT-II (SS) | TOM-II (SM) | NCES (L2) | | AMOS (RKP) | | | |

