CENTRAL TIME TABLE FOR 2nd SEMESTER SUMMER 2024 GOVT. POLYTECHNIC KALAHANDI, AY 2023-24

(w.e.f: 29/01/2024)

| (w.e.f : 29/01/2024) | | | | | | | | | |
|----------------------|---|---|--|---|----------------------------------|---|--|---|--|
| E | 10.00-10.55 (1 st Period) | 10.55-11.50 (2 nd Period) | 11.50-12.45 (3 rd Period) | 12.45-01.40 (4 th Period) | R E | 02.15-3.10 (5 th Period) | 03.10-5.00 (5 th & 6 th Periods) | | |
| SEC A | ENGG. MATH –II (RD,GF MATH) | ENGG. CHEM (JRM) | COMP. APPL (MMK) | COMP. APPL (MMK) | | SCA G1 (HK)/ SCA G2 (BS) | ENGG. CHEM. LAB (JRM & SRM) G1 / COMP. APPL. LAB (MMK) G2 | | |
| SEC B | ENGG. PHY (BS) | ENGG. MECHANICS (AKP, GF MECH) | COMM. ENG (HK) | SEMINAR G1 (RB,GF)/ SEMINAR G2 (RD,GF) | E S | SEMINAR G1 (RB,GF)/ SEMINAR G2 (RD,GF) | ENGG. PHY. LAB (BS & RKM) G1/ COMM. ENG. LAB (HK) G2 | | |
| SEC C | COMP. APPL (MMK) | BASIC ETC. ENGG. (KB, GH ELECT) | SEMINAR G1 (RB)/ SEMINAR G2 (RD) | ENGG. CHEM (JRM) | S | ENGG. WORKSHOP (SP, GF MECH) | | | |
| SEC A | ENGG. CHEM (JRM) | BASIC ELECT. ENGG. (BK,GF ELECT) | COMP. APPL (MMK) | ENGG. MATH –II (RD,GF MATH) | R | SCA G1 (HK)/ SCA G2 (BS) | ENGG. CHEM. LAB (JRM & SRM) G2 / COMP. APPL. LAB (MMK) G1 | | |
| SEC B | COMM.ENG (HK) | ENGG. MATH –II (RB,GF MATH) | ENGG. PHY (BS) | ENGG. MECHANICS (AKP,GF MECH) | E C | SCA G1 (HK)/ SCA G2 (BS) | ENGG. PHY. LAB (BS & RKM) G2/ COMM. ENG. LAB (HK) G1 | | |
| SEC C | COMP. APPL (MMK) | ENGG. CHEM (JRM) | | CHEM. LAB | | ENGG. WORKSHOP (SP, GF MECH) | | | |
| SEC A | ENGG. CHEM (JRM) | ENGG. CHEM. LAB SCA G1 (BS)/ (JRM & SRM) G2 / COMP. APPL. LAB (MMK) G1 SCA G2 (HK) | | R | ENGG. WORKSHOP (AKP, GF MECH) | | | | |
| SEC B | ENGG. MATH -II (RD,GF MATH) | ENGG. PHY (BS) | ENGG. MECHANICS (AKP,GF MECH) | SEMINAR G1 (RB,GF)/ SEMINAR G2 (RD,GF) | E C E | SCA G1 (HK)/ SCA G2 (BS) | ENGG. PHY. LAB (BS & RKM) G2/ COMM. ENG. LAB (HK) G1 | | |
| SEC C | ENGG. MATH –II (RB,GF MATH) | COMP. APPL (MMK) | ENGG. CHEM (JRM) | ENGG. MATH –II (RB,GF MATH) | S | SCA G1 (HK)/ SCA G2 (BS) | ENGG. CHEM. LAB (JRM & SRM) G2 / COMP. APPL. LAB (MMK) G1 | | |
| SEC A | ENGG. MATH -II (RB,GF MATH) | ENGG. MATH –II (RD,GF MATH) | | BASIC ETC. ENGG. (SPO, GH ELECT) | | ENGG. WORKSHOP (AKP,GF MECH) | | | |
| SEC B | ENGG. MATH –II (RD,GF MATH) | ENGG. MECHANICS (AKP,GF MECH) | COMM. ENG (HK) | SEMINAR G1 (RB,GF)/ SEMINAR G2 (RD,GF) | C | SCA G1 (HK)/ SCA G2 (BS) | ENGG. PHY. LAB (BS & RKM) G1/ COMM. ENG. LAB (HK) G2 | | |
| SEC C | ENGG. CHEM (JRM) | COMP. APPL (MMK) | SEMINAR G1 (RB)/ SEMINAR G2 (RD) | ENGG. MATH -II (RB,GF MATH) | E S | SEMINAR G1 (RB)/ SEMINAR G2 (RD) | ENGG. CHEM. LAB (JRM & SRM) G2 / COMP. APPL. LAB (MMK) G1 | | |
| SEC A | ENGG. CHEM (JRM) | BASIC ELECT ENGG. (BK, GF ELECT) | COMP. APPL (MMK) | SEMINAR G1 (RB)/ SEMINAR G2 (RD) | R | SEMINAR G1 (I | RB,GF MATH)/ SEMINAR G2 (RD,GF MATH) | | |
| SEC B | ENGG. MATH -II (RB,GF MATH) | ENGG. PHY (BS) | COMM. ENG (HK) | ENGG. MATH -II (RD,GF MATH) | E C E | ENGG. DRAWIN G 1 (CS, GF CIVIL)/ ENGG. DRAWIN G2 (TRM, GF CIVIL) | | | |
| SEC C | ENGG. MATH -II (RD,GF MATH) | ENGG. MATH -II (RD,GF MATH) | BASIC ELECT ENGG. (BK, GF ELECT) | SCA G1 (HK)/ SCA G2 (BS) | S | SCA G1 (HK)/ SCA G2 (BS) | ENGG. CHEM. LAB (JRM & SRM) G1 / COMP. APPL. LAB (MMK) G2 | | |
| SEC A | ENGG. MATH -II (RB,GF MATH) | ENGG. MATH -II (RB,GF MATH) | | | R | SEC A-CIVIL | SEC A G1: SL.No.01 to SL.No.32 SEC A G2: SL.No.33 to SL.No.64 | ws | |
| SEC B | | • | ENGG. MATH -II (RB,GF MATH) | E C E | | SEC B G1: SL.No.01 to SL.No.32 | 7 | | |
| SEC C | ENGG. MATH -II (RD,GF MATH) | SEMINAR G1 (RB,GF)/ SEMINAR G2 (RD,GF) | BASIC ETC. ENGG. (KB, GH ELECT) | BASIC ELECT ENGG. (BK, GF ELECT) | S S | SEC C-MECHANICAL | SEC C G1: SL.No.01 to SL.No.32 OVE. | | |
| | SEC A SEC B SEC C SEC A SEC B | (1st Period) SEC A ENGG. MATH -II (RD,GF MATH) SEC B ENGG. PHY (BS) SEC C COMP. APPL (MMK) SEC A (JRM) SEC B COMP. APPL (MMK) SEC B COMP. APPL (MMK) SEC C ENGG. CHEM (JRM) SEC C ENGG. MATH -II (RD,GF MATH) SEC C ENGG. MATH -II (RB,GF MATH) SEC C ENGG. CHEM (JRM) SEC C ENGG. CHEM (JRM) SEC C ENGG. CHEM (JRM) SEC C ENGG. MATH -II (RD,GF MATH) SEC C ENGG. MATH -II (RD,GF MATH) SEC C ENGG. MATH -II (RB,GF MATH) SEC C ENGG. MATH -II (RB,GF MATH) SEC C ENGG. MATH -II (RB,GF MATH) SEC C ENGG. MATH -II (RD,GF MATH) SEC C ENGG. MATH -II (RD,GF MATH) SEC C ENGG. MATH -II (RB,GF MATH) SEC C ENGG. MATH -II (RB,GF MATH) | (1st Period) (2nd Period) SEC A ENGG. MATH -II (RD,GF MATH) SEC B ENGG. PHY (BS) (AKP, GF MECH) SEC C (MMK) BASIC ETC. ENGG. (KB, GH ELECT) SEC C (MMK) BASIC ELECT. ENGG. (BK,GF ELECT) SEC C (MM.ENG (BK,GF ELECT) SEC C (MMK) ENGG. CHEM (JRM) SEC C (MMK) ENGG. MATH -II (RD,GF MATH) SEC C (MMK) ENGG. MATH -II (RD,GF MATH) SEC C (JRM) ENGG. MECHANICS (AKP,GF MECH) SEC C (JRM) ENGG. MECH | (1st Period) | 10.00-10.55 | E | 10.00-10.55 | E 10.00-10.55 E 10.05-11.50 E | |

11) Zp

| BS- | BINAYAK SAHU, SENIOR LECT. PHYSICS | |
|------|--|-----------|
| MMK- | MANIKA MANJARI KHATUA, LECT. COMPUTER APPLICATION | |
| HK- | HIRENDRA KUMBHAR, LECT. ENGLISH | |
| JRM- | JNYANA RANJAN MISHRA, LECT. CHEMISTRY | |
| RKM- | RANJAN KUMAR MAHARANA, JR. LAB. ASSISTANT, PHYSICS | |
| SRM- | SOUMYA RANJAN MURMU, JR. LAB. ASSISTANT, CHEMISTRY | |
| RB- | RITU BISWAL, GUEST FACULTY MATHEMATICS | |
| RD- | RAKESH DASH, GUEST FACULTY MATHEMATICS | |
| KB- | KAMBUDEEP BAG, GUEST FACULTY ELECTRICAL | |
| BK- | BHUBANTA KAND, GUEST FACULTY ELECTRICAL | |
| SPO- | SATYA PRAKASH OJHA, GUEST FACULTY ELECTRICAL | |
| TRM- | TAPAS RANJAN MISHRA, GUEST FACULTY CIVIL | |
| CS- | CHINMAYEE SUNANI, GUEST FACULTY CIVIL | |
| AKP- | ASHIS KUMAR PRADHAN, GUEST FACULTY MECHANICAL | |
| SR- | SUBRATA PRADHAN, GUEST FACULTY MECHANICAL | Davida |
| Bahu | | Frienigal |

HOD. Math&Se.

Privated Govt. Polytechnic Kalahandi

CENTRAL TIME TABLE FOR 4TH SEMESTER SUMMER 2024 w.e.f. 16.01.2024 **GOVERNMENT POLYTECHNIC KALAHANDI**

| Day | BRANCH | 10:00 AM to 10:55 PM | 10:55 AM to 11:50 PM | 11:50 AM to 12:45 PM | 12:45 PM to 1:00 PM | 1:40 PM to 2:00 PM | 2:15 PM to 3:10 PM | 3:10 PM to 4:05 PM | 4:05 PM to 5:00 pm | |
|-----|------------|-------------------------|-------------------------|-----------------------------------|---------------------------------|--------------------------|---|---|--------------------|--|
| | CIVIL | HE | (CS) | | SD-I (SRM) | | LS-I Practical (TKM) (G-2), CED-II (JS) (G-1) | | | |
| MON | ELECTRICAL | EC-1(SK) | EC-1(SK) | EMI(SPO) | EMI(SPO) | R | ED LAB(SPO,BBB-G2), EM LAB-1(SM,-G1) | | | |
| | MECHANICAL | TOM (AKP) | FM (SKB) | MT (SKM) | SCA (SKB) | | | TOM LAB (AKP & RS) | | |
| | CIVIL | H&IE(| TRM) LS-I (TKM) | | | | LS-I Practice (TKM) (G-1), CED-II (JS) (G-2) | | | |
| TUE | ELECTRICAL | AEC(SK) | AEC(SK) | GTD(BK) | EMI(SPO) | E | GTD(BK) | SCA(SM) | | |
| | MECHANICAL | TE-II (SP) | TOM (AKP) | SCA (SP) | FM (SKB) | | | | | |
| | CIVIL | H&IE(TRM) | HE(CS) | LS-I(TKM) | LS-I Practice(TKM) | | | TS (CS) | | |
| WED | ELECTRICAL | AEC(SK) | | MATLAB(KB,BBB- G2) AE LAB (SK-G1) | | с | ED LAB(BK,BBB-G1) EM LAB-1(KB-G2) | | | |
| | MECHANICAL | FM (SKB) | TE-II (SP) | MT (SKM) | TOM (AKP) | | | ME LAB (SKB & RS) | | |
| | CIVIL | LS-I(T | KM) | HE(CS) | H&IE(TRM) | | | TOM LAB (AKP & RS) Practice (TKM) (G-1), CED-II (JS) (G-2) SCA(SM) TOM LAB (AKP & RS) TS (CS) ED LAB(BK,BBB-G1) EM LAB-1(KB-G2) ME LAB (SKB & RS) SCA(SRM) AB-1(SM,BBB-G1) ED LAB(SPO-G2) ME LAB (SKB & RS) 2), CED-II(JS) (G-1) | | |
| THU | ELECTRICAL | GTD(BK) | AE LA | B(KB,BBB-G2) MA | TLAB(SK- G1) | E | EM | | (SPO-G2) | |
| | MECHANICAL | MT (SKM) | TE-II (SP) | SCA (SP) | TOM (AKP) | | | | | |
| | CIVIL | HE(CS) | H&IE(TRM) | SD-I (SRM) | | 1 | LS-I Practice(TKM) (G-2), CED-II(JS) (G-1) | | | |
| - | ELECTRICAL | EC-1(SK) | EMI(SPO) | AEC(SK) | GTD(BK) | s | EM LAB-1(KB,BBB-G2), ED LAB(BK-G1) | | | |
| | MECHANICAL | MT (SKM) | TE-II (SP) | TECH S | SEMINAR (SP) | | WP-III (SKM & KRM) | | | |
| SAT | CIVIL | SD-I (SRM) | LS-I Prac | ctice(TKM) (G-1), | e(TKM) (G-1), CED-II (JS) (G-2) | | | | | |
| | ELECTRICAL | EC-1(SK) | EC-1(SK) | EMI(SPO) | SCA(SM) | s | | | | |
| | MECHANICAL | FM (SKB) | | WP-III (SKM & F | (RM) | | | | | |

HOD (CIVIL/ELECTRICAL/MECH) GOVT. POLYTECHNIC, KALAHANDI

Memo No.

112 (05)

Copy to Civil/Electrical/Mechanical/Math.& Sc/Principal's Table for information and necessary action.

PRINCIPAL
GOVT. POLYTECHNIC, KALAHANDI

Govt. Polytechnie Kolahand' **Shawampatna**

PRINCIPAL

GOVT. POLYTECHNIC

KALA**FANDi**pal Govt. Polytechnic Kalahandi

Bhawanipatna

CENTRAL TIME TABLE FOR 6TH SEMESTER SUMMER 2024 w.e.f. 16.01.2024 **GOVERNMENT POLYTECHNIC KALAHANDI**

| Day | BRANCH | 10:00 am to 10:55 am | 10:55 am to 11:50 am | 11:50 am to 12:45 pm | 12:45 pm to 1:00 pm | 1:40 pm to 2:00pm | 2:15 pm to 3:10 pm | 3:10 pm to 4:05 pm | 4:05 pm to 5:00 pm | |
|-----|--------------------|---------------------------|-------------------------|--------------------------------|---------------------------|----------------------|---|------------------------|-----------------------------|--|
| MON | CIVIL LS-II (TRM) | | | CT (TKM) | | | CADD (CS) (G-2), CWP&MSP (TRM) (G-1) | | | |
| | ELECTRICAL | SGPD(BK) | SGPD(BK) | CSE(KB) | CSE(KB) | R | PROJECT PHASE-II (SK- G2) EW(BK-G1) | | | |
| | MECHANICAL | PSE (SKB) | AE (SKM) | SCA (SKB) | IE&M (SP) | | LS (SKM) | PSE LAB (SKB & RS) | | |
| | CIVIL | ACTE | (JS) | СМ (С | CS) | | LS-II (TRM) | | (SRM) (G-2), (TRM) (G-1) | |
| TUE | ELECTRICAL | SGPD(BK) EIE(KB) | | EIE(KB) | LS(HK- G1) SCA(SM-G2) | E | EW(SPO,BBB-G2) PROJECT PHASE-II (SK- G1) | | | |
| | MECHANICAL | AMP (AKP) | PSE (SKB) | AE (SKM) | IE&M (SP) | | SCA(SKB) | AE LAB (S | SKM & RS) | |
| | CIVIL | CM (CS) | | CT (SRM) LS-II (TRM) | | | Project Ph-2 (JS/TKM/SRM) | | | |
| WED | ELECTRICAL | EIE(KB) | RES(SPO) | RES(SPO) | LS(HK-G1) SCA(SM-G2) | С | SCA(SM) | PROJECT PHASE-II (SK) | | |
| | MECHANICAL | AMP (AKP) | AE (SKM) | PWP-II (| PWP-II (SKB) | | LS (SKM) | AE LAB (SKM & RS) | | |
| | CIVIL | LS-II Practice CWP&MSP | | SCA(JS) | | | CADD (CS) (G-1), LS-II Practice (SRM) (G-2) | | | |
| тни | ELECTRICAL | EIE(KB) | RES(SPO) | SGPD(BK) LS(HK- G2) SCA(SM G1) | | E | EW(BK,BBB-G1) PROJECT PHASE-II (SK-G2) | | | |
| | MECHANICAL | IE&M (SP) | | PWP-II (SKM) | | | SCA (SP) PWP-II (SP) | | | |
| | CIVIL | ACTE | (JS) | CM (CS) | LS-II (TRM) | | LS-II Practice (SRM) (G-1), CWP&MSP (TRM) (G-2) | | | |
| FRI | ELECTRICAL | CSE(KB) | CSE(KB) | RES(SPO) | LS(HK- G2) SCA(SM- G1) | s | PROJECT PHASE-II (SK- G1) EW(SPO-G2) | | | |
| | MECHANICAL | IE&M (SP) | | SE (SKB) AMP (AKP) | | | PWP-II (SP) | | | |
| | CIVIL | LIFE SKI | LL (HK) | Project Ph-2(JS/TKM/SRM) | | | | | | |
| SAT | ELECTRICAL | CSE(KB) | EIE(KB) | SGPD(BK) | RES(SPO) | s | | | | |
| | MECHANICAL | AE (SKM) | AMP (AKP) | PSE LAB (SE | (B & RS) | | | | 1/2 | |

HOD (CIVIL/ELECTRICAL/MECH)
GOVT. POLYTECHNIC, KALAHANDI

ACADEMIC CO-ORDINATOR | (, GOVT. POLYTECHNIC, KALAHANDI

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GOVT. POLYTECHNIC, KALKHANDINIC Kalahand

Rhawanipatna

PRINCIPAL GOVT. POLYTECHNIC KALAHANDICIPAL Govt. Polytechnic Kalahand Bhawanipatna