

**GOVERNMENT POLYTECHNIC, NABARANGPUR**  
**DEPARTMENT OF MECHANICAL ENGINEERING**

TIME TABLE OF 2<sup>nd</sup>, 4<sup>th</sup>, 6<sup>th</sup> semester, Summer –(2025), EFFECTIVE FROM 4<sup>th</sup> February, 2025

| DAYS | SEMESTER        | 10am-11am    | 11am-12am                              | 12pm-1pm           | 1.30-2.30pm/1pm-2.30pm | 2.30pm-3.30pm | 3.30pm-4.30pm | 4.30pm-5.30pm |
|------|-----------------|--------------|----------------------------------------|--------------------|------------------------|---------------|---------------|---------------|
| MON  | 2 <sup>nd</sup> |              | E.MECH(THK)-1P                         | W.P(DRP,PKS)(C)-2P | E.MECH(UG)             |               |               |               |
|      | 4 <sup>th</sup> | T.E II(THKN) | MT(RBN)                                | SCA(SN)            | TOM(DRP)               |               |               |               |
|      | 6 <sup>th</sup> | E.MECH(UG)   | PSE(UG)                                | IE&M(RBN)          | L.S(SN)                |               |               |               |
| TUE  | 2 <sup>nd</sup> | T.E II(THKN) |                                        | FM(DRP)            | E.MECH(THK)            |               |               |               |
|      | 4 <sup>th</sup> | AE&HV(DRP)   |                                        | PSE(UG)            | SCA(SN)                |               |               |               |
|      | 6 <sup>th</sup> |              | AM(P(RBN)                              |                    | IE&M(RBN)              |               |               |               |
| WED  | 2 <sup>nd</sup> |              | MECH. LAB(C)(UG,AKB),MECH. LAB(D)(THK) |                    | SCA(SN)                |               |               |               |
|      | 4 <sup>th</sup> | T.E II(THKN) | TOM(DRP)                               | MT(RBN)            | SCA(SN)                |               |               |               |
|      | 6 <sup>th</sup> | AE&HV(DRP)   | AM(P(RBN)                              | SCA(SN)            | PROJECT II (UG)        |               |               |               |
| THU  | 2 <sup>nd</sup> | E.MECH(UG)   | W.S PRACTICE(A,C)(UG,PKS)              |                    | E.MECH(THK)            |               |               |               |
|      | 4 <sup>th</sup> | T.E II(THKN) | FM(DRP)                                | MT(RBN)            | FM(DRP)                |               |               |               |
|      | 6 <sup>th</sup> | IE&M(RBN)    | AM(P(RBN)                              | AE&HV(DRP)         | SCA(SN)                |               |               |               |
| FRI  | 2 <sup>nd</sup> | E.MECH(UG)   | E.MECH LAB(C)(UG,AKB)                  |                    | SCA(SN)                |               |               |               |
|      | 4 <sup>th</sup> | TOM(DRP)     | MT(RBN)                                |                    | SCA(SN)                |               |               |               |
|      | 6 <sup>th</sup> | AM(P(RBN)    | L.S(SN)                                | AE&HV(DRP)         | IE&M(RBN)              |               |               |               |
| SAT  | 2 <sup>nd</sup> | E.MECH(THK)  |                                        |                    |                        |               |               |               |
|      | 4 <sup>th</sup> |              | SCA(SN)                                |                    | TECHNICAL SEMINAR(THK) |               |               |               |
|      | 6 <sup>th</sup> |              | PSE LAB(UG,AKB)                        |                    | PROJECT II (DRP)       |               |               |               |

|                                                                              |                                                                         |                                                                                   |                                                                            |                                  |
|------------------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|
| Er. Mithun Kumar Keshari<br>(HOD I/C, Mechanical)                            | Er. Raza Bihari Nayak, Lecturer,<br>Mechanical (RBN)                    | Er. Deepak Ranjan Pattnaik<br>(GF, Mechanical)                                    | Er. Laxman Goliari<br>(GF, Mechanical)                                     | Ms. S Nayak (Life Skill Trainer) |
| E.MECH(8P), T.E-<br>II(4P), TSEMINAR(2P), E.MEC<br>H LAB(4P), PROJECT II(4P) | MT(4P), IE&M(4P), AMP(4P),<br>ME LAB II(6P), W.S III(6P), P.W<br>II(2P) | TOM(4P), FM(4P), AE&HV(4P), W.S<br>I(4P), TOM&MLAB(6P), AE LAB(4P),<br>P.W II(2P) | E.MECH(8P), PSE(4P), E.MECH LAB(4P), W.S<br>I(4P), PSE LAB(4P), P.W II(2P) | SCA(3P), LS(2P), SCA(3P)         |
| 22P                                                                          | 26P                                                                     | 28P                                                                               | 26P                                                                        | 8P                               |
| WORK LOAD OF LAB ASSISTANT PER WEEK                                          |                                                                         |                                                                                   |                                                                            |                                  |
| Mr. Arun Kumar Behara(AKB)                                                   |                                                                         |                                                                                   | Mr. Praadipa Kumar Sahoo(PKS)                                              |                                  |
| E.MECH LAB(8P), TOM&MLAB(6P), ME LAB II(6P), AE LAB(4P), PSE LAB(4P)         |                                                                         |                                                                                   | W.S I(8P), W.S III(6P)                                                     | 14P                              |
| 4 <sup>th</sup> SEM                                                          |                                                                         |                                                                                   |                                                                            |                                  |
| 6 <sup>th</sup> SEM                                                          |                                                                         |                                                                                   |                                                                            |                                  |

TH.01- THEORY OF MACHINE (TOM)-4P/W  
TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W  
TH.03- FLUID MECHANICS(FM) – 4P/W  
TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W  
PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W  
PR.02- MECHANICAL ENG. LAB II(ME LABII)-6P/W  
PR.03- WORKSHOP III(W.S III)-6P/W  
PR.04- TECHNICAL SEMINAR(T SEMINAR)-2P/W  
SCA-3P/W

TH.01 –INDUSTRIAL ENGINEERING & MANAGEMENT(IE&M)-4P/W  
TH.02-AUTOMOBILE ENGINEERING & HYBRID VEHICLES(AE&HV)-4P/W  
TH.03- POWER STATION ENGINEERING(PSE)-4P/W  
TH.04 – ADVANCED MANUFACTURING PROCESSES(AMP)-4P/W  
PR.01-AUTOMOBILE ENGINEERING LAB(AE LAB)-4P/W  
PR.02- POWER STATION ENGINEERING LAB(PSE LAB)-4P/W  
PR.03 –PROJECT WORK PHASE II(PWII)-10P/W  
PR.04-LIFE SKILL(L.S)-2P/W  
SCA-3P/W

ACADEMIC COORDINATOR

Principal  
Government Polytechnic  
Nabarangapur  
Principal, GP NABARANGPUR

H.O.D(MECHANICAL)

**GOVERNMENT POLYTECHNIC, NABARANGPUR**  
**DEPARTMENT OF MECHANICAL ENGINEERING**

TIME TABLE OF 2<sup>nd</sup>, 4<sup>th</sup>, 6<sup>th</sup> semester, Summer – (2025), EFFECTIVE FROM 04.04.2025

| DAYS | SEMESTER        | 6am-6:55am | 6:55am-7:50am | 7:50AM-8:15AM | 8:15AM-9:10AM | 9:10AM – 10:05 AM | 10:05AM-11AM | 11:00AM-12:00PM | 12:00PM-1:00PM | 1:00PM-2:00PM |
|------|-----------------|------------|---------------|---------------|---------------|-------------------|--------------|-----------------|----------------|---------------|
| MON  | 2 <sup>nd</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 4 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 6 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
| TUE  | 2 <sup>nd</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 4 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 6 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
| WED  | 2 <sup>nd</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 4 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 6 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
| THU  | 2 <sup>nd</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 4 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 6 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
| FRI  | 2 <sup>nd</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 4 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 6 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
| SAT  | 2 <sup>nd</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 4 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |
|      | 6 <sup>th</sup> |            |               |               |               |                   |              |                 |                |               |

|                                                           |                                                           |                                                           |                                                           |                                                           |                                                           |                                                           |                                                           |                                                           |                                                           |                                                           |
|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|
| Mr. Arun Kumar Behera(AKB)                                | Mr. Arun Kumar Behera(AKB)                                | Mr. Arun Kumar Behera(AKB)                                | Mr. Arun Kumar Behera(AKB)                                | Mr. Arun Kumar Behera(AKB)                                | Mr. Arun Kumar Behera(AKB)                                | Mr. Arun Kumar Behera(AKB)                                | Mr. Arun Kumar Behera(AKB)                                | Mr. Arun Kumar Behera(AKB)                                | Mr. Arun Kumar Behera(AKB)                                | Mr. Arun Kumar Behera(AKB)                                |
| TH.01- THEORY OF MACHINE (TOM)-4P/W                       | TH.01- THEORY OF MACHINE (TOM)-4P/W                       | TH.01- THEORY OF MACHINE (TOM)-4P/W                       | TH.01- THEORY OF MACHINE (TOM)-4P/W                       | TH.01- THEORY OF MACHINE (TOM)-4P/W                       | TH.01- THEORY OF MACHINE (TOM)-4P/W                       | TH.01- THEORY OF MACHINE (TOM)-4P/W                       | TH.01- THEORY OF MACHINE (TOM)-4P/W                       | TH.01- THEORY OF MACHINE (TOM)-4P/W                       | TH.01- THEORY OF MACHINE (TOM)-4P/W                       | TH.01- THEORY OF MACHINE (TOM)-4P/W                       |
| TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  | TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  | TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  | TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  | TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  | TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  | TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  | TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  | TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  | TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  | TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W                  |
| TH.03-FLUID MECHANICS(FM) – 4P/W                          | TH.03-FLUID MECHANICS(FM) – 4P/W                          | TH.03-FLUID MECHANICS(FM) – 4P/W                          | TH.03-FLUID MECHANICS(FM) – 4P/W                          | TH.03-FLUID MECHANICS(FM) – 4P/W                          | TH.03-FLUID MECHANICS(FM) – 4P/W                          | TH.03-FLUID MECHANICS(FM) – 4P/W                          | TH.03-FLUID MECHANICS(FM) – 4P/W                          | TH.03-FLUID MECHANICS(FM) – 4P/W                          | TH.03-FLUID MECHANICS(FM) – 4P/W                          | TH.03-FLUID MECHANICS(FM) – 4P/W                          |
| TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                | TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                | TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                | TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                | TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                | TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                | TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                | TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                | TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                | TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                | TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W                |
| PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W | PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W | PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W | PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W | PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W | PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W | PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W | PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W | PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W | PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W | PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W |
| PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               | PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               | PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               | PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               | PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               | PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               | PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               | PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               | PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               | PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               | PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W               |
| PR.03- WORKSHOP(II/III/IV)-6P/W                           | PR.03- WORKSHOP(II/III/IV)-6P/W                           | PR.03- WORKSHOP(II/III/IV)-6P/W                           | PR.03- WORKSHOP(II/III/IV)-6P/W                           | PR.03- WORKSHOP(II/III/IV)-6P/W                           | PR.03- WORKSHOP(II/III/IV)-6P/W                           | PR.03- WORKSHOP(II/III/IV)-6P/W                           | PR.03- WORKSHOP(II/III/IV)-6P/W                           | PR.03- WORKSHOP(II/III/IV)-6P/W                           | PR.03- WORKSHOP(II/III/IV)-6P/W                           | PR.03- WORKSHOP(II/III/IV)-6P/W                           |
| PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  | PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  | PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  | PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  | PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  | PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  | PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  | PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  | PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  | PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  | PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W                  |
| SCA-3P/W                                                  | SCA-3P/W                                                  | SCA-3P/W                                                  | SCA-3P/W                                                  | SCA-3P/W                                                  | SCA-3P/W                                                  | SCA-3P/W                                                  | SCA-3P/W                                                  | SCA-3P/W                                                  | SCA-3P/W                                                  | SCA-3P/W                                                  |
| H.O.D(MECHANICAL)                                         | H.O.D(MECHANICAL)                                         | H.O.D(MECHANICAL)                                         | H.O.D(MECHANICAL)                                         | H.O.D(MECHANICAL)                                         | H.O.D(MECHANICAL)                                         | H.O.D(MECHANICAL)                                         | H.O.D(MECHANICAL)                                         | H.O.D(MECHANICAL)                                         | H.O.D(MECHANICAL)                                         | H.O.D(MECHANICAL)                                         |
| Nabarangpur                                               | Nabarangpur                                               | Nabarangpur                                               | Nabarangpur                                               | Nabarangpur                                               | Nabarangpur                                               | Nabarangpur                                               | Nabarangpur                                               | Nabarangpur                                               | Nabarangpur                                               | Nabarangpur                                               |

4<sup>th</sup> SEM

6<sup>th</sup> SEM

TH.01- THEORY OF MACHINE (TOM)-4P/W  
TH.02- MANUFACTURING TECHNOLOGY(MT)-4P/W  
TH.03-FLUID MECHANICS(FM) – 4P/W  
TH.04- THERMAL ENGINEERING-II(T.E-II)-4P/W  
PR.01- THEORY OF MACHINE & MEASUREMENT LAB(TOM&MLAB)-6P/W  
PR.02- MECHANICAL ENGG. LAB(II/III/IV)-6P/W  
PR.03- WORKSHOP(II/III/IV)-6P/W  
PR.04- TECHNICAL SEMINAR(II/III/IV)-6P/W  
SCA-3P/W  
H.O.D(MECHANICAL)  
Nabarangpur

ACADEMIC COORDINATOR

PRINCIPAL, GP NABARANGPUR