

**UTKAL GOURAV MADHUSUDAN INSTITUTE OF TECHNOLOGY, RAYAGADA**  
**TIME TABLE FOR 2ND SEMESTER (COMMON) - 2022 (SUMMER)**

**Group - I (Civil Engineering and Mechanical Engineering)**

**Group - II (Electrical Engineering and Electronics & Telecommunication Engineering)**


*w.e.f. 17.03.2022*

| Time(→)<br>Day(L)            | Gr.               | 09.30 AM-<br>10.25 AM                   | 10.25 AM-<br>11.20 AM                            | 11.20 AM –<br>12.15 PM                     | 12.15 PM-<br>01.10 PM |  | 02.15PM-<br>03.10PM                     | 03.10PM-<br>04.05PM           | 04.05PM-<br>05.00PM                      |                         |                     |
|------------------------------|-------------------|---|--|--|-----------------------|--|---|-------------------------------|--|-------------------------|---------------------|
| MON                          | I                 | E.MECHANICS<br>(SKS)                    | C. ENGLISH<br>(JM)                               | E.CHEM<br>(KK)                             | E.MATH-II<br>(PKT-T)  | L<br>U<br>N<br>C<br>H<br><br>B<br>R<br>E<br>A<br>K | SEMINAR<br>(CIVIL) (SRM)                | SCA<br>(CIVIL) (SRM)          |  |                         |                     |
|                              | II                | SEMINAR<br>(ELECT.) (AS)                |  | SCA<br>(ELECT) (SRM)                       | COMP APPL<br>(SKK)    |  | WORKSHOP PRACTICE<br>(MECH) (SKS & PKS) |                               |  |                         |                     |
|                              |                   | ENGG. DRAWING<br>(ETC) (PKB)            |  |  |                       |  | E. PHYSICS<br>(SM)                      | E.MATH-II<br>(PKT)            | E.MATH-II<br>(PKT)                       |                         |                     |
| TUE                          | I                 | E.MATH-II<br>(PKT)                      | E.MATH-II<br>(PKT)                               | COMM. ENGLISH LAB<br>(CIVIL) (JM)          |                       |  | B<br>R<br>E<br>A<br>K                   | E.CHEMISTRY<br>(KK)           | C.ENGLISH<br>(JM)                        | E.MECHANICS<br>(SKS)    |                     |
|                              |                   |   |  | ENGG. CHEMISTRY LAB.<br>(MECH) (KK & SRM)  |                       |  |   |                               |  |                         |                     |
|                              | II                | ENGG. PHYSICS LAB<br>(ELECT) (SM & SRM) |  | E.MECHANICS<br>(CM)                        | E.PHYSICS<br>(SM)     |  |   | SEMINAR<br>(ELECTRICAL) (SRM) |  | SCA<br>(ELECT) (PKT)    |                     |
| COMP APPL LAB<br>(ETC) (SKK) |                   | ENGG. DRAWING<br>(ETC) (PKB)            |  |  |                       |  |   |                               |  |                         |                     |
| WED                          | I                 | C. ENGLISH<br>(JM)                      | E.CHEMISTRY<br>(KK)                              | COMM. ENGLISH LAB.<br>(MECH) (JM)          |                       |  |   | B<br>R<br>E<br>A<br>K         | WORKSHOP PRACTICE<br>(CIVIL) (SKS & PKS) |                         |                     |
|                              |                   |   |  | ENGG. CHEMISTRY LAB.<br>(CIVIL) (KK & SRM) |                       |  |   |                               | SCA<br>(MECH) (PKT)                      | SEMINAR<br>(MECH) (PKT) |                     |
|                              | II                | ENGG. DRAWING<br>(ELECTRICAL) (PKB)     |  |  | E.PHYSICS<br>(SM)     |  |   |                               | ENGG. PHYSICS LAB<br>(ETC) (SM & SRM)    |                         | E.MECHANICS<br>(CM) |
| SCA<br>(ETC) (SRM)           |                   | SEMINAR<br>(ETC) (PKT)                  |  | COMP APPL LAB<br>(ELECTRICAL) (SKK)        |                       |  |   |                               |  |                         |                     |
| THU                          | I                 | E.MECHANICS<br>(SKS)                    | COMM. ENGLISH LAB.<br>(CIVIL) (JM)               |  | E.CHEMISTRY<br>(KK)   | SEMINAR<br>(SRM)                                   |   |                               | E.MATH-II<br>(PKT)                       | E.MATH-II<br>(PKT)      |                     |
|                              |                   |   | ENGG. CHEMISTRY LAB. (PTGF-<br>(MECH) (KK & SRM) |  |                       |  |   |                               |  |                         |                     |
| II                           | E.PHYSICS<br>(SM) | E.MATH-II<br>(PKT)                      | E.MATH-II<br>(PKT)                               | SCA<br>(PKT)                               | COMP APPL<br>(SKK)    | COMP APPL<br>(SKK)                                 | E.MECHANICS<br>(CM)                     |                               |  |                         |                     |


|     |    |   |  |  |                    |   |                      |  |
|-----|----|---|--|--|--------------------|---|----------------------|--|
| FRI | I  | E.MATH-II<br>(PKT)                      | E.MECHANICS<br>(SKS)                     | COMM. ENGLISH LAB.<br>(MECH) (JM)          |                    | SEMINAR<br>(CIVIL) (PKT)                | SCA<br>(CIVIL) (SRM) |  |
|     |    | ENGG. PHYSICS LAB<br>(ELECT) (SM & SRM) |  | ENGG. CHEMISTRY LAB.<br>(CIVIL) (KK & SRM) |                    | WORKSHOP PRACTICE<br>(MECH) (SKS & PKS) |                      |  |
|     | II | COMP APPL LAB<br>(ETC) (SKK)            |  | E.MATH-II<br>(PKT)                         | E.MATH-II<br>(PKT) | ENGG. PHYSICS LAB<br>(ETC) (SM & SRM)   | E.MECHANICS<br>(CM)  |  |
|     |    |   |  |  |                    | COMP APPL LAB<br>(ELECT.) (SKK)         |                      |  |
| SAT | I  | C. ENGLISH<br>(JM)                      | WORKSHOP PRACTICE<br>(CIVIL) (SKS & PKS) |  |                    |   |                      |  |
|     |    |   | SEMINAR<br>(MECH) (SRM)                  | SCA (MECH)<br>(SRM)                        |                    |   |                      |  |
|     | II | ENGG. DRAWING<br>(ELECT.) (PKB)         |  |  |                    |   |                      |  |
|     |    | SCA (ETC)<br>(SRM)                      | SEMINAR (ETC)<br>(AS)                    |  | COMP APPL<br>(SKK) |   |                      |  |

**Name of the faculties subject wise**

- Communicative English (TH1A : Gr-I) : Mrs. Jarmita Majhieseth, PTGF(English)
- Computer Application (TH1B : Gr-II) : Sri Sisir Kumar Kapat, Lecturer(Comp. Appl)
- Engineering Physics (TH2A : Gr-II) : Miss Saismita Mishra, PTGF(Physics)
- Engineering Chemistry (TH2B : Gr-I) : Miss Kabita Kanjaka, PTGF(Chemistry)
- Engineering Mathematics-II (TH3 : Gr-I & II) : Sri Pradeep Kumar Tripathy, Lecturer(Mathematics)
- Engineering Mechanics (TH4 : Gr-I) : Sri Saroj Kumar Sahu, Lecturer(Mechanical)
- Engineering Mechanics (TH4 : Gr-II) : Sri Chinmaya Maharana, PTGF(Civil)
- Communicative English (PR1A : Gr-I) : Mrs. Jarmita Majhieseth, PTGF(English)
- Computer Application (PR1B : Gr-II) : Sri Sisir Kumar Kapat, Lecturer(Comp. Appl)
- Engineering Physics (PR2A : Gr-II) : Miss Saismita Mishra, PTGF(Physics)  
Smt. Sarita Rani Mishra, Lab. Asst.(Physics)
- Engineering Chemistry (PR2B : Gr-I) : Miss Kabita Kanjaka, PTGF(Chemistry)  
Smt. Sarita Rani Mishra, Lab. Asst.(Physics)
- Engineering Drawing (PR3A : Gr-II) : Miss Prativa Kumari Behera, PTGF(Civil)
- Workshop Practice (PR3B : Gr-I) : Sri Saroj Kumar Sahu, Lecturer(Mechanical)  
Sri Prasanta Kumar Senapati, Lab. Inst.(Mechanical)
- Seminar (Gr-II) CISCO IT Essentials : Sri Anurag Sethi, Lecturer(ET&C)
- Seminar (Gr-I & II) : Sri Pradeep Kumar Tripathy, Lecturer(Mathematics)  
Smt. Sarita Rani Mishra, Lab. Asst.(Physics)
- SCA (Gr-I & II) : Sri Pradeep Kumar Tripathy, Lecturer(Mathematics)  
Smt. Sarita Rani Mishra, Lab. Asst.(Physics)

  
Head of Department  
Department of Mathematics & Science

  
Academic Co-coordinator

  
Principal  
U.G.M.I.T., Rayagada