

**University of Vocational Technology**  
**Faculty of Engineering Technology**  
**MAN/MEC Year I Semester I Examination Schedule 2023/2024 Batch**

| <b>Date</b>                    | <b>Time</b>       | <b>Degree</b>            |                           | <b>Batch / Semester</b>   | <b>Module &amp; Module Code</b>                                |
|--------------------------------|-------------------|--------------------------|---------------------------|---------------------------|--|
| 07 <sup>th</sup> February 2025 | 1.00 pm – 4.00 pm | Mechatronics Technology  | MEC23/24 B1&B2 Semester 1 | MEC23/24 B1&B2 Semester 1 | Linear Algebra and Calculus SM10402                            |
|                                |                   | Manufacturing Technology | MAN23/24 B1&B2 Semester 1 |                           | Linear Algebra and Calculus SM10402                            |
| 08 <sup>th</sup> February 2025 | 1.00 pm – 4.00 pm | Mechatronics Technology  | MEC23/24 B1&B2 Semester 1 | MEC23/24 B1&B2 Semester 1 | NONE   |
|                                |                   | Manufacturing Technology | MAN23/24 B1&B2 Semester 1 |                           | Engineering Chemistry (MF 10381)                               |
| 09 <sup>th</sup> February 2025 | 1.00 pm – 4.00 pm | Mechatronics Technology  | MEC23/24 B1&B2 Semester 1 | MEC23/24 B1&B2 Semester 1 | Communication Skills for Engineering Technologist-1 (EE103080) |
|                                |                   | Manufacturing Technology | MAN23/24 B1&B2 Semester 1 |                           | Communication Skills for Engineering Technologist-1 (MF103080) |
| 14 <sup>th</sup> February 2025 | 1.00 pm – 4.00 pm | Mechatronics Technology  | MEC23/24 B1&B2 Semester 1 | MEC23/24 B1&B2 Semester 1 | Theory of Electricity EE104010                                 |
|                                |                   | Manufacturing Technology | MAN23/24 B1&B2 Semester 1 |                           | Theory of Electricity EE104010                                 |
| 15 <sup>th</sup> February 2025 | 1.00 pm – 4.00 pm | Mechatronics Technology  | MEC23/24 B1&B2 Semester 1 | MEC23/24 B1&B2 Semester 1 | Engineering Drawing (MF104021)                                 |
|                                |                   | Manufacturing Technology | MAN23/24 B1&B2 Semester 1 |                           | Engineering Drawing (MF104021)                                 |
| 16 <sup>th</sup> February 2025 | 1.00 pm – 4.00 pm | Mechatronics Technology  | MEC23/24 B1&B2 Semester 1 | MEC23/24 B1&B2 Semester 1 | Workshop Technology (MF104011)                                 |
|                                |                   | Manufacturing Technology | MAN23/24 B1&B2 Semester 1 |                           | Workshop Technology (MF104011)                                 |
| 21 <sup>st</sup> February 2025 | 1.00 pm – 4.00 pm | Mechatronics Technology  | MEC23/24 B1&B2 Semester 1 | MEC23/24 B1&B2 Semester 1 | Principles of Electronics EE104020                             |
|                                |                   | Manufacturing Technology | MAN23/24 B1&B2 Semester 1 |                           | Principles of Electronics EE104020                             |
| 22 <sup>nd</sup> February 2025 | 1.00 pm – 4.00 pm | Mechatronics Technology  | MEC23/24 B1&B2 Semester 1 | MEC23/24 B1&B2 Semester 1 | Engineering Physics SM104021                                   |
|                                |                   | Manufacturing Technology | MAN23/24 B1&B2 Semester 1 |                           | Engineering Physics SM104021                                   |

Venue: Exam Hall

Theory of Electricity Examination on 14/02/2024 will be held on Exam Hall and CR 16