

**Winter Semester**

 **August 2024 Exam Timetable**

**Faculty of Engineering and Built Environment**

**School of Mechanical Engineering**

**Important notice for all students:**

**Timetables are subject to change - revisit this site for updates**

* **Please ensure that you are in possession of a current ID card.**

**If not, you should contact the Student Hub as soon as possible.**

|  |
| --- |
| **BACHELOR ENGINEERING MECHANICAL ENGINEERING AB INITIO** **GENERAL ENTRY -YEAR 1** |
| **Timetable** | **Course Code** | **TA\_EMEGEN\_D / TU725 - Year 1** |  |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **13th August** | **Tuesday** | **Physical Science** | **15:30** | **142/144** |
| **14th August** | **Wednesday** | **Mathematics 1** | **19:00** | **142/144** |
| **16th August** | **Friday** | **Materials & Processes 1** | **12:30** | **46** |
| **17th August** | **Saturday** | **Electrical Circuits** | **12:30** | **142/144** |

|  |
| --- |
| **BACHELOR ENGINEERING (Hons) MECHANICAL ENGINEERING AB INITIO** **GENERAL ENTRY -YEAR 1** |
| **Timetable** | **Course Code** | **TA\_EMEGEN\_B / TU828 - Year 1** |  |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **13th August** | **Tuesday** | **Physical Science** | **15:30** | **142/144** |
| **14th August** | **Wednesday** | **Mathematics 1** | **19:00** | **142/144** |
| **16th August** | **Friday** | **Materials & Processes 1** | **12:30** | **46** |
| **17th August** | **Saturday** | **Electrical Circuits** | **12:30** | **142/144** |

|  |
| --- |
| **BACHELOR OF ENGINEERING IN MECHANICAL ENGINEERING (Ab Initio) Year 1** |
| **Timetable** | **Course Code** | **TA\_EAMEC\_D / TU007 - Year 1** | **PART TIME ONLY** |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **13th August** | **13th August** | **Physical Science** | **15:30** | **142/144** |
| **14th August** | **14th August** | **Mathematics 1** | **19:00** | **142/144** |
| **16th August** | **16th August** | **Materials & Processes 1** | **12:30** | **46** |

|  |
| --- |
| **HIGHER CERTIFICATE IN ENGINEERING, MECHANICAL ENGINEERING – YEAR 2** |
| **Timetable** | **Course Code** | **TA\_EMEGEN\_C / TU606 - Year 2** |  |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **13th August** | **Tuesday** | **Fluid Mechanics 1** | **09:30** | **040/042** |
| **14th August** | **Wednesday** | **Technical Mathematics 3** | **09:30** | **54** |
| **15th August** | **Thursday** | **Fluid Power Control** | **15:30** | **050/052** |
| **16th August** | **Friday** | **Mechanical Structures**  | **09:30** | **146/148** |
| **17th August** | **Saturday** | **Electrical Principles**  | **15:30** | **46** |

|  |
| --- |
| **BACHELOR OF ENGINEERING IN MECHANICAL ENGINEERING (AB INITIO) YEAR 2** |
| **Timetable** | **Course Code** | **TA\_EAMEC\_D - Year 2 / TU718**  |  |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **12th August** | **12th August** | **Mechanics 2** | **09:30** | **146/148** |
| **13th August** | **13th August** | **Fluid Mechanics 1** | **09:30** | **040/042** |
| **14th August** | **14th August** | **Statistics / Mathematics 3** | **15:30** | **46** |
| **16th August** | **16th August** | **Quality & Manufacturing Systems** | **09:30** | **146/148** |
| **17th August** | **17th August** | **Electrical Engineerig** | **15:30** | **46** |

|  |
| --- |
| **BACHELOR OF ENGINEERING IN MECHANICAL ENGINEERING (AB INITIO) YEAR 2** |
| **Timetable** | **Course Code** | **TA\_EAMEC\_D - Year 2 PT TU007** | **PART - TIME ONLY** |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **12th August** | **Monday** | **Mechanics 2** | **09:30** | **146/148** |
| **14th August** | **Wednesday** | **Statistics / Mathematics 3** | **15:30** | **46** |
| **15th August** | **Thursday** | **Automation** | **09:30** | **146/148** |

|  |
| --- |
| **BACHELOR OF ENGINEERING (Hons) IN MECHANICAL ENGINEERING (AB INITIO) YEAR 2** |
| **Timetable** | **Course Code** | **TA\_EAMEC\_B /TU809 - Year 2** |  |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **12th August** | **12th August** | **Mechanics 2** | **09:30** | **146/148** |
| **13th August** | **13th August** | **Fluid Mechanics 1** | **09:30** | **040/042** |
| **14th August** | **14th August** | **Statistics / Mathematics 3** | **15:30** | **46** |
| **16th August** | **16th August** | **Quality & Manufacturing Systems** | **09:30** | **146/148** |
| **17th August** | **17th August** | **Electrical Engineerig** | **15:30** | **46** |

|  |
| --- |
| **BACHELOR OF ENGINEERING IN BIOMEDICAL DESIGN / (Hons) Year 2** |
| **Timetable** | **Course Code** | **TA\_EBIOM\_B / EBIOM\_D – TU806/TU712 Year 2** |  |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **12th August** | **Monday** | **Biomechanics 2** | **12:30** | **146/148** |
| **13th August** | **Tuesday** | **Fluid Mechanics 1** | **09:30** | **040/042** |
| **14th August** | **Wednesday** | **Statistics / Mathematics 3** | **15:30** | **46** |
| **16th August** | **Friday** | **Quality & Manufacturing Systems** | **09:30** | **146/148** |
| **17th August** | **Saturday** | **Human Anatomy** | **15:30** | **46** |

|  |
| --- |
| **BACHELOR OF ENGINEERING IN MECHANICAL ENGINEERING (AB INITIO) YEAR 3** |
| **Timetable** | **Course Code** | **TA\_EAMEC\_D / TU718 - Year 3** |  |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **12th August** | **Monday** | **Thermodynamics 2** | **09:30** | **138/140** |
| **13th August** | **Tuesday** | **Design** | **19:00** | **142/144** |
| **14th August** | **Wednesday** | **Mathematics 5** | **19:00** | **142/144** |
| **16th August** | **Friday** | **Automation Systems** | **09:30** | **146/148** |
| **17th August** | **Saturday** | **Mechanics 4** | **09:30** | **50/52** |

|  |
| --- |
| **BACHELOR OF ENGINEERING IN MECHANICAL ENGINEERING (AB INITIO) YEAR 3** |
| **Timetable** | **Course Code** | **TA\_EAMEC\_D - Year 3 PT TU007** | **Part-Time Only** |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **14th August** | **Wednesday** | **Mathematics 5** | **19:00** | **142/144** |
| **16th August** | **Friday** | **Automation Systems** | **09:30** | **146/148** |

|  |
| --- |
| **BACHELOR OF ENGINEERING IN MECHANICAL ENGINEERING (Honours) YEAR 3** |
| **Timetable** | **Course Code** | **TA\_EAMEC\_B / TU809 - Year 3** |  |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **12th August** | **Monday** | **Thermodynamics 2** | **09:30** | **138/140** |
| **13th August** | **Tuesday** | **Design** | **19:00** | **142/144** |
| **14th August** | **Wednesday** | **Mathematics 5** | **19:00** | **142/144** |
| **16th August** | **Friday** | **Automation Systems** | **09:30** | **146/148** |
| **17th August** | **Saturday** | **Mechanics 4** | **09:30** | **50/52** |

|  |
| --- |
| **BACHELOR OF ENGINEERING (Hons) AUTOMATION ENGINEERING Year 3** |
| **Timetable** | **Course Code** | **TA\_EAUTO\_B / TU813 - Year 3** |  |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION**  |
| **12th August** | **Monday** | **Thermodynamics 2** | **09:30** | **138/140** |
| **13th August** | **Tuesday** | **Design** | **19:00** | **142/144** |
| **14th August** | **Wednesday** | **Mathematics 5** | **19:00** | **142/144** |
| **16th August** | **Friday** | **Automation Systems** | **09:30** | **146/148** |
| **17th August** | **Saturday** | **Mechanics 4** | **09:30** | **50/52** |

|  |
| --- |
|  **BACHELOR OF ENGINEERING IN BIOMEDICAL DESIGN / (Hons) Year 3** |
| **Timetable** | **Course Code** | **TA\_EBIOM\_B / EBIOM\_D - TU806/TU712 Year 3** |  |  |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **12th August** | **Monday** | **Medical Device Regulatory Affairs** | **12:30** | **146/148** |
| **13th August** | **Tuesday** | **Medical Device Design 1** | **19:00** | **142/144** |
| **14th August** | **Wednesday** | **Mathematics 5** | **19:00** | **142/144** |
| **16th August** | **Friday** | **Biomechanics 4** | **15:30** | **54** |
| **17th August** | **Saturday** | **Medical Imaging & Graphics** | **09:30** | **50/52** |

|  |
| --- |
| **BACHELOR OF ENGINEERING IN MECHANICAL ENGINEERING (Hons AB INITIO) YEAR 4** |
| **Timetable** | **Course Code** | **TA\_EAMEC\_B / TU809 - Year 4** | **15 MINUTES READING TIME** |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **12th August** | **Monday** | **Mathematical Methods (FT 3 hrs 15mins)** | **09:30** | **050/052** |
| **13th August** | **Tuesday** | **Industrial Statistics & Quality**  | **12:30** | **146/148** |
| **14th August** | **Wednesday** | **Fluid Systems Design** | **15:30** | **138/140** |
| **16th August** | **Friday** | **Dynamic Systems Modelling** | **12:30** | **46** |
| **17th August** | **Saturday** | **Measurement & Interfacing for Control** | **12:30** | **142/144** |

|  |
| --- |
| **BACHELOR OF ENGINEERING (Hons) IN MECHANICAL ENGINEERING - YEAR 4** |
| **Timetable** | **Course Code** | **TA\_EMECH\_B / TU809A- Year 4** | **15 MINUTES****READING TIME**  |
| **DATE** | **DAY** | **SUBJECT**  | **TIME** | **LOCATION**  |
| **12th August** | **Monday** | **Mathematical Methods (FT 3 hrs 15mins)** | **09:30** | **050/052** |
| **13th August** | **Tuesday** | **Industrial Statistics & Quality**  | **12:30** | **146/148** |
| **14th August** | **Wednesday** | **Fluid Systems Design** | **15:30** | **138/140** |
| **16th August** | **Friday** | **Dynamic Systems Modelling** | **12:30** | **46** |
| **17th August** | **Saturday** | **Measurement & Interfacing for Control** | **12:30** | **142/144** |

|  |
| --- |
| **BACHELOR OF ENGINEERING (Hons) IN MECHANICAL ENGINEERING - YEAR 4** |
| **Timetable** | **Course Code** | **TA\_EMECH\_B / TU012 - Year 4** | **15 MINUTES****READING TIME**  |
| **DATE** | **DAY** | **SUBJECT**  | **TIME** | **LOCATION**  |
|  |  |  | **PART-TIME** |  **ONLY** |
| TBC | TBC | Heat Transfer  | TBC | **TBC** |
| TBC | TBC | Management & Environment  | TBC | **TBC** |
| **BACHELOR OF ENGINEERING (Hons) IN MECHANICAL ENGINEERING - YEAR 4** |
| **Timetable** | **Course Code** | **TA\_ECMEC\_B / TU809C (NJUT)**  | **15 MINUTES READING TIME** |
| **DATE** | **DAY** | **SUBJECT**  | **TIME** | **LOCATION** |
| **12th August** | **Monday** | **Mathematical Methods (FT 3 hrs 15mins)** | **09:30** | **050/052** |
| **13th August** | **Tuesday** | **Industrial Statistics & Quality**  | **12:30** | **146/148** |
| **14th August** | **Wednesday** | **Fluid Systems Design** | **15:30** | **138/140** |
| **16th August** | **Friday** | **Dynamic Systems Modelling** | **12:30** | **46** |
| **17th August** | **Saturday** | **Measurement & Interfacing for Control** | **12:30** | **142/144** |

|  |
| --- |
| **BACHELOR OF ENGINEERING IN BIOMEDICAL DESIGN / (Hons) - Year 4** |
| **Timetable** | **Course Code** | **TA\_EBIOM\_B / TU806 -Year 4** | **15 MINUTES READING TIME** |
| **DATE** | **DAY** | **SUBJECT** | **TIME** | **LOCATION** |
| **12th August** | **Monday** | **Mathematical Methods (FT 3 hrs 15mins)** | **09:30** | **050/052** |
| **13th August** | **Tuesday** | **Statistics & Expermential Design** | **12:30** | **146/148** |
| **14th August** | **Wednesday** | **Biomaterials 2** | **12:30** | **142/144** |
| **17th August** | **Saturday** | **Measurement & Interfacing for Control** | **12:30** | **142/144** |