

**DEPARTMENT OF METALLURGICAL & MATERIALS ENGINEERING GOVERNMENT COLLEGE OF ENGINEERING, KEONJHAR**

***TIME TABLE FOR ODD SEMESTER :2023-2024***

***7 Th SEMESTER***

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **DAYS** | **9.00-9.55**  **AM** | **10.00-10.55**  **AM** | **11.05-12.00**  **NOON** | **12.05-1.00**  **PM** | **1.00-2.30**  **PM** | **2.30-5.00**  **PM** |
| **MON** | **ARIM** | **GT** | **CDM** | **MINOR PROJECT** | **B** | **MINOR PROJECT** |
| **TUES** | **CDM** | **MMUO** | **IOT** | **ED** | **R** | **MINOR PROJECT** |
| **WED** | **ED** | **GT** | **IOT** | **ARIM** | **E** | **MINOR PROJECT** |
| **THU** | **ED** | **MMUO** | **IOT** | **ARIM** | **A** | **MINOR PROJECT** |
| **FRI** | **MMUO** | **GT** | **CDM** | **MINOR PROJECT** | **K** | **MINOR PROJECT** |
| **SAT** | **SEMINAR** | | | |  |  |

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| **Sl. No** | **Subject Name** | **Faculty Name** | |
| 1 | Corrosion and Degradation of Materials | Er. RAHUL KU. PATRA | |
| 2 | Alternative Route of Iron Making | ER. SAROJ KU. SAHU | |
| 3 | Green Technology | B.Sc Dept. | |
| 4 | Minig Methods and Unit Operations | Minig Engg. Dept. | |
| 5 | Internet of Things | Mrs. Sasmita Pani | |
| 6 | Entrepreneurship Development | B.Sc Dept. | |
| 7 | Seminar | ER. ADIRAJ BEHERA | |
| 8 | Minor Project | | ALL FACULTY |

***5 th SEMESTER***

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| **DAYS** | **9.00-9.55**  **AM** | **10.00-10.55**  **AM** | **11.05-12.00**  **PM** | **12.05-1.00**  **PM** | **1.00-2.30**  **PM** | **2.30-3.20**  **PM** | **3.20-4.10**  **PM** | **4.10-5.00**  **PM** |
| **MON** | **PTHT** | **CM** | **NFEM** |  | **B** | **DBMT LAB** | | |
| **TUES** | **IM** | **DBM** |  |  | **R** | **ARIM LAB** | | |
| **WED** | **PTHT** | **IM** | **CM** |  | **E** | **PTHT LAB** | | |
| **THU** |  | **DBM** | **NFEM** | **PTHT** | **A** |  | | |
| **FRI** |  | **CM** | **NFEM** |  | **K** |  | | |
| **SAT** |  | **DBM** | **IM** |  |  |  | | |

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| **Sl. No** | **Subject Name** | **Faculty Name** | |
| 1 | PHASE TRANSFORMATION AND HEAT TREATMENT | Er. A. BEHERA & Er.R.K PATRA | |
| 2 | IRON MAKING | Er.SAROJ KU.SAHU | |
| 3 | NON-FERROUS EXTRACTIVE METALLURGY | Er.SAROJ KU.SAHU | |
| 4 | DEFORMATION BEHAVIOUR OF MATERIALS | Dr. JAMUNA SETHI | |
| 5 | COMPOSITE MATERIALS | Dr. JAMUNA SETHI | |
| 6 | DEFORMATION BEHAVIOUR AND MECHANICAL TESTING LAB | Dr.Jamuna Sethi & Lab Inst. Senhalata Das | |
| 7 | ANALYSIS OF RAW MATERIALS FOR IRON-MAKING LAB | | Er. Saroj Ku. Sahu & Lab Inst. Senhalata Das |
| 8 | PHASE TRANSFORMATION AND HEAT TREATMENT LAB | | Er.Rahul Ku. Patra & Lab Inst. S.R Mohanta |
| 9 | EVALUATION OF SUMMER INTERNSHIP | | Er.Adiraj Behera |

***3 rd SEMESTER***

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| **DAYS** | **9.00-9.55**  **AM** | **10.00-10.55**  **AM** | **11.05-12.00**  **NOON** | **12.05-1.00**  **PM** | **1.00-2.30**  **PM** | **2.30-3.20**  **PM** | **3.20-4.10**  **PM** | **4.10-5.00**  **PM** |
| **MON** | **OB** | **MATH(III)** | **OPP JAVA** | **ENV.SC** | **B** |  | | |
| **TUES** | **OB** | **MTK** | **SEM** |  | **R** | **JAVA LAB** | | |
| **WED** | **OB** | **MATH(III)** | **SEM** | **ENV.SC** | **E** |  | | |
| **THU** | **ENV.SC** | **MATH(III)** | **OPP JAVA** |  | **A** | **METALLOGRAPHY LAB** | | |
| **FRI** |  | **MTK** | **OPP JAVA** |  | **K** | **T & K LAB** | | |
| **SAT** |  | **MTK** | **SEM** |  |  | **EVALUATION OF INTERNSHIP-I** | | |

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| **Sl. No** | **Subject Name** | **Faculty Name** | |
| 1 | SCIENCE AND ENGINEERING MATERIALS | ER. ADIRAJ BEHERA | |
| 2 | ORGANISATIONAL BEHAVIOR | BASIC SCIENCE DEPARTMENT | |
| 3 | METALLURGICAL THERMODYNAMICS AND KINETICS | ER. RAHUL KU. PATRA | |
| 4 | OBJECT-ORIENTED PROGRAMMING USING JAVA | Er.Sudeepta Pal | |
| 5 | MATHEMATICS-III | BASIC SCIENCE DEPARTMENT | |
| 6 | ENVIRONMENT SCIENCE | BASIC SCIENCE DEPARTMENT | |
| 7 | METALLOGRAPHY LAB | | ER. ADIRAJ BEHERA (LAB. INST. S.K MOHANTA |
| 8 | THERMODYNAMICS AND KINETICS LAB | | ER. RAHUL KU. PATRA (LAB. INST. S.K MOHANTA |
| 9 | OPP USING JAVA LAB | | Er.Sudeepta Pal |
| 10 | EVALUATION OF INTERNSHIP | | ER. ADIRAJ BEHERA |

**HOD**

**MME**

**GCE KEONJHAR**