



ARKAJAIN
University
Jharkhand

SCHOOL OF ENGINEERING AND IT

4TH SEMESTER END TERM **OFFLINE** EXAMINATION - JUNE, 2022

DATE-SHEET - [THEORY]

BATCH - 2018,2019,2020 UG [Regular+Backlog+Lateral]

| SL. NO. | PROGRAMME NAME | 16.06.2022 [THURSDAY] 08:45 AM To 11:45 AM | 17.06.2022 [FRIDAY] 08:45 AM To 11:45 AM | 18.06.2022 [SATURDAY] 08:45 AM To 11:45 AM | 20.06.2022 [MONDAY] 08:45 AM To 11:45 AM | 21.06.2022 [TUESDAY] 08:45 AM To 11:45 AM | 22.06.2022 [WEDNESDAY] 08:45 AM To 11:45 AM | 23.06.2022 [THURSDAY] 08:45 AM To 11:45 AM | 24.06.2022 [FRIDAY] 08:45 AM To 11:45 AM |
|---------|----------------|---|---|--|---|---|---|---|--|
| 1 | B.TECH CIVIL | ENGINEERING GEOLOGY (Regular) | GEOTECHNICAL ENGINEERING (Regular) | STRUCTURAL ANALYSIS - I (Regular + Backlog) | FLUID MECHANICS (Regular) | MATERIAL TESTING & EVALUATION (Regular) | CIVIL ENGINEERING- SOCIETAL & GLOBAL IMPACT (Regular) | MANAGEMENT -I (OPERATION RESEARCH & TECHNIQUE) / MATHEMATICS* (Backlog+Lateral) | ENGINEERING* GRAPHICS & DESIGN (Lateral) |
| 2 | B.TECH CSE | DISCRETE MATHEMATICS (Regular + Backlog) | COMPUTER ORGANIZATION & ARCHITECTURE (Regular) | OPERATING SYSTEMS (Regular) | DESIGN & ANALYSIS OF ALGORITHMS (Regular) | MICROPROCESSOR & MICROCONTROLLER (Regular) | SOFTWARE ENGINEERING (Regular) | MATHEMATICS* (Lateral) | ENGINEERING* GRAPHICS & DESIGN (Lateral) |
| 3 | B. TECH EEE | BIOLOGY FOR ENGINEERS (Regular) | DIGITAL ELECTRONICS (Regular) | ELECTRICAL MACHINES-II (Regular) | POWER ELECTRONICS (Regular) | SIGNALS AND SYSTEMS (Regular) | ESSENCE OF INDIAN KNOWLEDGE TRADITION (Regular) | MATHEMATICS* (Lateral) | ENGINEERING* GRAPHICS & DESIGN (Lateral) |
| 4 | B.TECH ME | BIOLOGY FOR ENGINEERS (Regular) | APPLIED THERMODYNAMICS (Regular + Backlog) | MECHANICAL MEASUREMENT AND CONTROL (Regular) | FLUID MECHANICS & MACHINERY (Regular) | THEORY OF MACHINE (Regular) | ENVIRONMENTAL SCIENCE (Backlog) | FLUID MECHANICS /MATHEMATICS* (Backlog+ Lateral) | ENGINEERING* GRAPHICS & DESIGN (Lateral) |
| 5 | POLY CIVIL | CONCRETE TECHNOLOGY (Regular) | ADVANCED SURVEYING (Regular + Backlog) | HYDRAULICS (Regular) | ELECTIVE-I - PRECAST AND PRESTRESSED CONCRETE (Regular) | TRANSPORTATION ENGINEERING (Regular) | THEORY OF STRUCTURE (Regular) | MATHEMATICS* (Lateral) | ENGINEERING* GRAPHICS & DESIGN (Lateral) |
| 6 | POLY CSE | COMPUTER NETWORK (Regular + Backlog) | INTRODUCTION TO DBMS (Regular) | OPERATING SYSTEM (Regular) | OPEN ELECTIVE-I - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING (Regular) | WEB TECHNOLOGIES (Regular) | SOFTWARE ENGINEERING (Regular) | MATHEMATICS* (Lateral) | ENGINEERING* GRAPHICS & DESIGN (Lateral) |
| 7 | POLY EEE | ELECTRIC POWER TRANSMISSION AND DISTRIBUTION /TRANSMISSION DISTRIBUTION OF ELECTRICAL POWER (Regular + Backlog) | DIGITAL ELECTRONICS / APPLIED ELECTRONICS (Regular + Backlog) | INDUSTRIAL INSTRUMENTATION AND CONDITION MONITORING /DC MACHINES TRANSFORMER (Regular + Backlog) | INDUCTION, SYNCHRONOUS AND SPECIAL ELECTRICAL MACHINES (Regular) | ELECTIVE II - INDUSTRIAL DRIVES / ELECTRICAL ESTIMATION & COSTING (Regular + Backlog) | ESSENCE OF INDIAN KNOWLEDGE TRADITION (Regular) | APPLIED MATHEMATICS /MATHEMATICS* (Backlog+ Lateral) | ENGINEERING* GRAPHICS & DESIGN (Lateral) |
| 8 | POLY ME | MEASUREMENTS & METROLOGY (Regular) | ELECTIVE-I - HEAT TRANSFER (Regular) | THERMAL ENGINEERING -II /THEORY OF MACHINE MECHANICS (Regular + Backlog) | MANUFACTURING TECHNOLOGY-II /MANUFACTURING TECHNOLOGY - I (Regular + Backlog) | ELECTIVE-II - REFRIGERATION & AIR-CONDITIONING (Regular) | ESSENCE OF INDIAN KNOWLEDGE TRADITION (Regular) | FLUID MECHANICS & MACHINERY /MATHEMATICS* (Backlog+ Lateral) | ENGINEERING* GRAPHICS & DESIGN (Lateral) |

* NOTE: LATERAL SUBJECTS ALL OF 1ST SEMESTER

Date:- 01 June 2022

Prepared By Verify By



Seal

CONTROLLER OF EXAMINATIONS

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