

| Galley for 4-1 B.Tech (AR20-18-16) Reg & Suppl Examinations, Oct-2023 | | | | | | | | |
|---|-------|--------|----------------------------------|----------|-----|------|-------|------|
| DoE | Regln | Branch | Subject | Code | Reg | Supl | Total | Time |
| 30.10.2023 | AR20 | CIVIL | Managerial Economics and | 20HST403 | 466 | 0 | 466 | |
| | AR20 | EEE | Managerial Economics and | | | | | |
| | AR20 | ECE | Managerial Economics and | | | | | |
| | AR20 | MECH | Finite Element Methods | 20MEI413 | 207 | 0 | 207 | |
| | AR20 | CSE | Cryptography and Network | 20CST413 | 199 | 0 | 199 | |
| | AR20 | IT | Internet of Things | 20ITT406 | 138 | 0 | 138 | |
| | AR18 | CIVIL | Estimation, Costing and | 18CET418 | | 4 | 4 | |
| | AR18 | EEE | Managerial Economics & | 18HST404 | 2 | 0 | 2 | |
| | AR18 | ECE | Managerial Economics & | | | | | |
| | AR18 | MECH | Managerial Economics and | 18HST403 | 2 | 1 | 3 | |
| | AR18 | CSE | Web Technologies | 18CST416 | 1 | 3 | 4 | |
| | AR18 | IT | Web Technologies | | | | | |
| | AR16 | CIVIL | Estimation and Quantity | 16CE4027 | 1 | 3 | 4 | |
| | AR16 | MECH | Industrial Automation | 16ME4030 | | 1 | 1 | |
| 01.11.2023 | AR20 | CIVIL | Quantity Surveying and | 20CET414 | 130 | 0 | 130 | |
| | AR20 | EEE | Utilization of Electrical Energy | 20EET414 | 136 | 0 | 136 | |
| | AR20 | MECH | Project Management and | 20MET414 | 207 | 0 | 207 | |
| | AR20 | ECE | VLSI Design | 20ECT414 | 200 | 0 | 200 | |
| | AR20 | CSE | Machine Learning | 20CST414 | 199 | 0 | 199 | |
| | AR20 | IT | Data Science with Python | 20ITT407 | 138 | 0 | 138 | |
| | AR18 | CIVIL | Environmental Engineering - II | 18CET419 | | 4 | 4 | |
| | AR18 | EEE | Electric Drives | 18EEE431 | | 2 | 2 | |
| | AR18 | MECH | Finite Element Methods | 18MET416 | 2 | 1 | 3 | |
| | AR18 | ECE | Microwave Engineering | 18ECT417 | 2 | 5 | 7 | |
| | AR18 | CSE | UML & Design Patterns | 18CST417 | 1 | 2 | 3 | |
| | AR16 | CIVIL | Environmental Engineering –II | 16CE4026 | 1 | 2 | 3 | |
| | AR16 | ECE | Microwave Engineering | 16EC4027 | | 1 | 1 | |
| 03.11.2023 | AR20 | CIVIL | Remote Sensing and Geographic | 20CEE441 | 130 | 0 | 130 | |
| | AR20 | EEE | Power System Operation and | 20EEE441 | 136 | 0 | 136 | |
| | AR20 | MECH | Industrial Hydraulics and | 20MEE441 | 138 | 0 | 138 | |
| | AR20 | MECH | Manufacturing Process and | 20MEE444 | 69 | 0 | 69 | |
| | AR20 | ECE | Satellite Systems & GPS | 20ECE442 | 135 | 0 | 135 | |
| | AR20 | ECE | Digital Image Processing | 20ECE441 | 65 | 0 | 65 | |
| | AR20 | CSE | Human Computer Interaction | 20CSE442 | 199 | 0 | 199 | |
| | AR20 | IT | Ad-hoc and Sensor Networks | 20ITE442 | 138 | 0 | 138 | |
| | AR18 | CIVIL | Transportation Engineering-II | 18CEE421 | | 1 | 1 | |
| | AR18 | EEE | Power System Operation and | 18EEE441 | | 1 | 1 | |
| | AR18 | MECH | Project Management & | 18MEE421 | 2 | 0 | 2 | |
| | AR18 | ECE | VLSI Design | 18ECT418 | 2 | 3 | 5 | |
| | AR18 | CSE | Image Processing | 18CSE434 | 1 | 5 | 6 | |
| | AR16 | CIVIL | Managerial Economics & | 16HS4004 | 1 | 2 | 3 | |
| | AR16 | MECH | Operations Research | 16ME4029 | | 1 | 1 | |

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| DoE | Regln | Branch | Subject | Code | Reg | Supl | Total | Time |
|------------|-------|--------|--|----------|-----|------|-------|------|
| 06.11.2023 | AR20 | CIVIL | Prestressed Concrete | 20CEE451 | 130 | 0 | 130 | |
| | AR20 | EEE | Non-Conventional Energy Sources | 20EEE453 | 136 | 0 | 136 | |
| | AR20 | MECH | Industrial Automation | 20MEE451 | 71 | 0 | 71 | |
| | AR20 | MECH | Additive Manufacturing | 20MEE454 | 136 | 0 | 136 | |
| | AR20 | ECE | Cellular and Mobile Communications | 20ECE451 | 132 | 0 | 132 | |
| | AR20 | ECE | Radar Systems | 20ECE452 | 68 | 0 | 68 | |
| | AR20 | CSE | Ad-hoc and Sensor Networks | 20CSE452 | 199 | 0 | 199 | |
| | AR20 | IT | Mobile Computing | 20ITE451 | 138 | 0 | 138 | |
| | AR18 | CIVIL | Remote Sensing and GIS | 18CEE431 | | 2 | 2 | |
| | AR18 | EEE | Electrical Distribution Systems | 18EET417 | | 1 | 1 | |
| | AR18 | MECH | Refrigeration & Air Conditioning | 18MEE431 | 2 | 3 | 5 | |
| | AR18 | ECE | Embedded & Real Time Operating Systems | 18ECE432 | 2 | 1 | 3 | |
| | AR18 | CSE | Internet of Things | 18CSE442 | 1 | 2 | 3 | |
| | AR16 | CIVIL | Remote Sensing and GIS | 16CE4025 | 1 | 2 | 3 | |
| | AR16 | CSE | Mobile Computing | 16CS4027 | | 2 | 2 | |
| 08.11.2023 | AR20 | ALL | Project Management | 20OET412 | 73 | 0 | 73 | |
| | AR20 | ALL | Digital Marketing | 20OET414 | 104 | 0 | 104 | |
| | AR20 | ALL | Environmental Impact Assessment | 20OET415 | 129 | 0 | 129 | |
| | AR20 | ALL | Energy Audit Conservation Management | 20OET416 | 136 | 0 | 136 | |
| | AR20 | ALL | Optimization Techniques | 20OET417 | 133 | 0 | 133 | |
| | AR20 | ALL | Block chain Technologies | 20OET418 | 259 | 0 | 259 | |
| | AR20 | ALL | IT Systems Management | 20OET419 | 121 | 0 | 121 | |
| | AR20 | ALL | API and Micro Services | 20OET41A | 55 | 0 | 55 | |
| | AR18 | MECH | Industrial Hydraulics and Pneumatics | 18MEE443 | 2 | 2 | 4 | |
| | AR16 | CIVIL | Traffic Engineering | 16CE4029 | 1 | 2 | 3 | |
| 10.11.2023 | AR20 | H / M | ESSENTIAL COMPONENTS OF SMART CITIES | 20SCT404 | 16 | 0 | 16 | |
| | AR20 | H / M | Deep Learning | 20AIT404 | 95 | 0 | 95 | |
| | AR20 | H / M | IoT Security and Trust | 20IOT404 | 68 | 0 | 68 | |
| | AR20 | H / M | Electric Vehicle Engineering | 20EVI404 | 29 | 0 | 29 | |
| | AR20 | H / M | Time series analysis and Forecasting | 20DSI404 | 14 | 0 | 14 | |
| | AR20 | H / M | ROBOTICS | 20ROT404 | 9 | 0 | 9 | |
| | AR18 | OE | Project Management | 18IET441 | 2 | 0 | 2 | |
| | AR18 | OE | Entrepreneurial Development | 18IET443 | 1 | 1 | 2 | |
| | AR18 | OE | Geographical Information Systems | 18IET444 | 2 | 0 | 2 | |
| | AR18 | OE | Fundamentals of ROBOTICS | 18IET446 | | 13 | 13 | |
| | AR18 | OE | Basics of Mobile | 18IET447 | | 1 | 1 | |
| | AR18 | OE | Introduction to DBMS | 18IET44A | | 1 | 1 | |
| | AR16 | OE | Project Management | 16OE4051 | 1 | 0 | 1 | |
| | AR16 | OE | Basics of Mobile Communications | 16OE4055 | | 1 | 1 | |
| | AR16 | OE | Entrepreneurial Development | 16OE4058 | | 1 | 1 | |

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