### MCKV INSTITUTE OF ENGINEERING

**243, G.T. ROAD (NORTH) LILUAH, HOWRAH-711204, WEST BENGAL, INDIA**
**(An Autonomous Institution Affiliated to MAKAUT)**

# 1st Class Test (For CA2) schedule for B.Tech. 4th year students 2021-2022

| Date/Half | Stream/ Sem. | Code | 10.00 AM – 11.00 AM (1ST SLOT) | Code | 11:15 AM – 12:15 PM (2ND SLOT) |
|---|---|---|---|---|---|
| **26.03.2022 (1st Half)** | **CSE 8th (Elective)** | PEC-CS801B | Cryptography & Network Security | OEC-CS801A | Big Data Analysis |
| | | PEC-CS801D | Web and Internet Technology | OEC-CS801C | Mobile Computing |
| | **IT 8th (Elective)** | PEC-IT801B | Cryptography & Network Security | OEC-IT801B | Cyber Law and Ethics |
| | **ECE 8th (Elective)** | PE EC801B | Fibre Optic Communication | PE EC802C | VLSI Design Automation |
| | **AUE 8th (Elective)** | PE-AUE811A | Off Road Vehicles | PE-AUE812C | Finite Element Method & its Applications |
| | **ME 8th (Elective)** | PE-ME801B | Power Plant Engineering | PE-ME802I | Maintenance Engineering |
| | **EE 8th (Elective)** | PC-EE801 | Utilization of Electric Power | PE-EE801A | Line-commutated and active PWM rectifiers |
| | | | | PE-EE801D | Industrial Automation and Control |

| Date/Half | Stream/ Sem. | Code | 12:45 PM – 1:45 PM (1ST SLOT) | Code | 2:00 PM – 3:00 PM (2ND SLOT) |
|---|---|---|---|---|---|
| **26.03.2022 (2nd Half)** | **CSE 8th (Elective)** | OEC- CS802A | E-Commerce and ERP | -- | xxxx |
| | | OEC- CS802C | Economic Policies in India | | |
| | **IT 8th (Elective)** | OEC- IT802A | E-Commerce and ERP | -- | xxxx |
| | | OEC- IT802C | Economic Policies in India | | |
| | **ECE 8th (Elective)** | OE-EC803A | Internet of Things(IoT) | OE-EC804A | Artificial Intelligence |
| | | OE-EC803C | Cyber Security | OE-EC804C | Organizational Behavior |
| | **AUE 8th (Elective)** | OE-AUE811C | Soft Computing | OE-AUE812C | Robotics and Robot Application |
| | **ME 8th (Elective)** | OE-ME801A | Total Quality Management | OE-ME802E | Energy Conservation and Management |
| | **EE 8th (Elective)** | OE-EE801C | Introduction to Machine Learning | -- | xxxx |
| | | OE-EE801D | Sensors & Transducers | | |

**Dr. Debapriya De**
**(Controller of Examination, MCKVIE)**

Circulation : Principal Sir / All Dean's / All HOD's