

Sahrdaya College of Engineering and Technology, Kodakara

CAT Time Table

Semester : S3

Continuous Assessment Test- CAT-1(October- 2023)

| Date | Time | Branch | Subject Code | Subject Name |
|--------------------------------|---------------|--------|--------------|---|
| 16-10-2023 | 2.45pm-4.05pm | BM | BMT205 | Analog Electronics |
| | | BT | BTT205 | Fluid Flow and Particle Technology |
| | | CE | CET205 | Surveying & Geomatics |
| | | CS | CST205 | Object oriented programming using Java |
| | | EC | ECT 205 | Network Theory |
| | | EE | EET205 | Analog Electronics |
| 17-10-2023 | 2.45pm-4.05pm | BM | BMT201 | Basic Anatomy & Physiology for Biomedical Engineers |
| | | BT | BTT201 | Bioprocess Calculations |
| | | CE | CET201 | Mechanics of Solids |
| | | CS | CST201 | Data Structures |
| | | EC | ECT201 | Solid State Devices |
| | | EE | EET201 | Circuits and Networks |
| 18-10-2023 | 2.45pm-4.05pm | BM | BMT203 | Digital Electronics |
| | | BT | BTT203 | Microbiology |
| | | CE | CET203 | Fluid Mechanics & Hydraulics |
| | | CS | CST203 | Logic System Design |
| | | EC | ECT203 | Logic Circuit Design |
| | | EE | EET203 | Measurements and Instrumentation |
| 19-10-2023 | 2.45pm-4.05pm | BM | MAT201 | Partial Differential Equation and Complex Analysis |
| | | BT | MAT201 | Partial Differential Equation and Complex Analysis |
| | | CE | MAT201 | Partial Differential Equation and Complex Analysis |
| | | CS | MAT203 | Discrete Mathematical Structures |
| | | EC | MAT201 | Partial Differential Equation and Complex Analysis |
| | | EE | MAT201 | Partial Differential Equation and Complex Analysis |
| 20-10-2023 | 2.45pm-4.05pm | BM | EST200 | Design and Engineering |
| | | BT | EST200 | Design and Engineering |
| | | CE | HUT200 | Professional Ethics |
| | | CS | HUT200 | Professional Ethics |
| | | EC | EST200 | Design and Engineering |
| | | EE | HUT200 | Professional Ethics |
| 21-10-2023 | 2.45pm-4.05pm | BM | MCN201 | Sustainable Engineering |
| | | BT | MCN201 | Sustainable Engineering |
| | | CE | MCN201 | Sustainable Engineering |
| | | CS | MCN201 | Sustainable Engineering |
| | | EC | MCN201 | Sustainable Engineering |
| | | EE | MCN201 | Sustainable Engineering |
| 25-10-2023 (Minor Subjects) | 2.45pm-4.05pm | BM | Minor | Biomaterials |
| | | CS | CST285 | Data Communication |
| | | EC | Minor | Electronic Circuits |



PRINCIPAL