

End Term Examination Time Table

| Name of Deparment/ Faculty : | Department of Comp. Sci.& App | plications | | | | | Examination Month-Year : | Dec-23 |
|--|-------------------------------|------------|---|--|--|---|--|---|
| Class: SY TY Regular | | | | | | | Semester | III and V |
| Exam Time Descriptive Type (D) : 2 hr 30 mins. Objective Type (O) : 1 hr 30 | Date Day Semester | | 18/12/2023 | 19/12/2023 | 20/12/2023 | 21/12/2023 | 22/12/2023 | 23/12/2023 |
| | | | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| | | | | | | | | |
| mins | Specilization | Batch | | | | | | |
| 10:30 AM To 01:00 PM | SYBSc- Cyber Security | 2022-23 | COS2018B Network Security | COS2019B Web Development | COS2020B Introduction to Cyber Security Management | COS2021B Cyber Laws | COS2022B Environmental Science | WPC6001B Philosophy of Science and Religion/Spirituality (O) 02:00 pm to 03:30 pm |
| 10:30 AM To 01:00 PM | SYBSc- Cloud Computing | 2022-23 | COS2034B Operating Systems | COS2035B Advance Data Communication and Networking | COS2036B Database Management System | COS2037B Enterprise Cloud Services | COS2040B Introduction to Data Science using Python | |
| 10:30 AM To 01:00 PM | SYMCA | 2022-23 | COS6024B Artificial Intelligence and Machine Learning | COS6025B Research Methodology | COS6027B Devops | COS6034B Cloud Computing | | |
| 02:00 PM To 04:30 PM | SYMSc-DSBDA | 2022-23 | COS6042B Artificial Intelligence | COS6043B Principles of Deep Learning | COS6044B Research Methodology | COS6050B PE II (Th) - Exploring and Visualizing Data in R | SOC506A OE - Blockchain and its Applications | |
| 02:00 PM To 04:30 PM | SYMSc-BT | 2022-23 | COS6013B Digital Forensic | COS6012B AI and Business Intelligence | COS6014B Cloud Platforms | COS6015B Blockchain Technology | COS6018B Cryptocurrency Mining | |
| 02:00 PM To 04:30 PM | SYMSc-CS | 2022-23 | COS6001B Angular | COS6002B Machine Learning | COS6003B Cloud Computing | COS6006B Professional Elective II DevOps | COS6009B Research Methodology | |
| 02:00 PM To 04:30 PM | TYBCA | 2021-22 | COS3121B Introduction to Machine Learning | COS3122B Advanced Java | COS3123B Software Project Management | COS3126B Software Testing and Quality Assurance | COS3127B Data mining and Warehousing | WPC2011B Indian Tradition, Culture a Heritage (O) 02:00 pm to 03:30 pm |
| 10:30 AM To 01:00 PM | TYB.Sc CS | 2021-22 | COS3103B Advanced Java | COS3104B Network Security | COS3105B Software Testing and Quality Assurance | COS3107B Data Mining and Ware Housing | COS3112B R Programming/ COS3111B Information and Cyber Security | |

Note : 1) Any unfair means during the examination is punishable as per the University rules and regulations. 2) University authorities reserves rights for any change in schedule authorities reserves rights for any change in schedule.

Sd/ Dr.Sakthi Ganesh Murugesan Controller of Examination MIT World Peace University Kothrud, Pune-411038