

# **Semester End Examinations May-2023**

### **MIT School of Computing.**

### B. Tech. / Integrated M. Tech. (All Programs)

**First Year (First Semester)** 

### (Backlog-2021 Pattern)

## Schedule of Examination

Course Code	Course Name	Day and Date	Time
21BTAS102	Linear Algebra and Calculus	Monday 26-06-2023	10:00 am to 12:30 pm
21BTCS101	Programming for Problem Solving	Wednesday 28-06-2023	10:00 am to 12:30 pm

Bleefisaria.



# **Semester End Examinations May-2023**

### **MIT School of Computing.**

#### B. Tech. / Integrated M. Tech. (All Programs)

First Year (Second Semester)

### (Regular & Backlog-2021 Pattern)

## Schedule of Examination

Course Code	Course Name	Day and Date	Time
21BTAS203	Ordinary Differential Equations and Advanced Calculus	Thursday 08-06-2023	10:00 am to 12:30 pm
21BTCS201	Object Oriented Programming	Saturday 10-06-2023	10:00 am to 12:30 pm
21BTCS202	Digital Electronics and Logic Design	Friday 16-06-2023	10:00 am to 12:30 pm
21BTIT202	Digital Electronics and Microprocessor		
21BTAS001	Applied Sciences	Monday 19-06-2023	10:00 am to 12:30 pm
21BTEC001	Basics of Electrical and Electronics Engineering	Wednesday 21-06-2023	10:00 am to 12:30 pm

Bleelwarna.



# **Semester End Examinations May-2023**

### **MIT School of Computing.**

### M.Sc. - Computer Science - Artificial Intelligence &

#### **Machine Learning**

### First Year (Second Semester)

#### (Regular-2021 Pattern)

## Schedule of Examination

Course Code	Course Name	Day and Date	Time
21MSAI201	Research Methodology	Thursday 08-06-2023	01:30 pm to 04:00 pm
21MSAI202	Information Retrieval	Saturday 10-06-2023	01:30 pm to 04:00 pm
21MSAI203	Exploratory Data Analysis	Friday 16-06-2023	01:30 pm to 04:00 pm
21MSAI204	Unsupervised Learning	Monday 19-06-2023	01:30 pm to 04:00 pm
21MSAI205	Fuzzy Computing	Wednesday 21-06-2023	01:30 pm to 04:00 pm

Billelwarna.



# **Semester End Examinations May-2023**

### **MIT School of Computing.**

### M. Tech. First Year Computer Science & Engineering Second Semester

### (Regular & Backlog-2021 Pattern)

### **Schedule of Examination**

Course Code	Course Name	Day and Date	Time
22MTCS201	Network Modelling and Design	Thursday 08-06-2023	01:30 pm to 04:00 pm
22MTCS202	High Performance Computing	Saturday 10-06-2023	01:30 pm to 04:00 pm
22MTCS203	Software Development & Project management	Friday 16-06-2023	01:30 pm to 04:00 pm
22MTCS204	Bigdata Frameworks	Monday 19-06-2023	01:30 pm to 04:00 pm
22MTCS233	Elective-II (Cloud Foundations)	Wednesday 21-06-2023	01:30 pm to 04:00 pm

Bleefwarna.