


Ref : NIE / AEC / 418 / 2022 - 2023

30<sup>th</sup> May 2023

**CIRCULAR**

The Semester End Examination **FINAL Time Table** for M.Tech and MCA – 1<sup>st</sup> semester (Regulars & Backlog Courses) for the Academic Year 2022-23 is enclosed herewith for announcement.

  
**Controller of Examinations**

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**M.Tech. 1<sup>st</sup> Sem (Odd) Semester End Examination. Schedule, JUNE - 2023**

**SOUTH CAMPUJS**

**\*TIME 10:00 AM - To - 01:00 PM**

Sl.No	Date	Branch	Code	Subject
1	<b>12-06-2023</b>	CAID	<b>22AEM1C01</b>	Applied Engineering Mathematics
2		CNE	<b>22DMP1C01</b>	Discrete Mathematics and Probability Theory
3		HYD	<b>22AEM1C01</b>	Applied Engineering Mathematics
4			<b>AEM1C01</b>	Applied Engineering Mathematics
5		IAR	<b>22APM1C01</b>	Applied Mathematics
			<b>APM1C01</b>	Applied Mathematics
6		IT	<b>22DMP1C01</b>	Discrete Mathematics and Probability Theory
7			<b>AMT1C02</b>	Discrete Mathematics and Probability Theory
8		Machine Design	<b>22APM1C01</b>	Applied Mathematics
9			<b>APM1C01</b>	Applied Mathematics
10		NIE	<b>22DMP1C01</b>	Discrete Mathematics and Probability Theory
11			<b>AMT1C02</b>	Discrete Mathematics and Probability Theory
12		Power Sys	<b>22AEM1C01</b>	Applied Engineering Mathematics
13		PEST	<b>22APM1C01</b>	Applied Mathematics
14	Struct	<b>22AEM1C01</b>	Applied Engineering Mathematics	

1	<b>14-06-2023</b>	CAID	<b>22MCD1C01</b>	Power Electronic Devices and Circuits
2		CNE	<b>22MCN1C01</b>	Wireless Adhoc Network
3		HYD	<b>22MHY1C01</b>	Free Surface Flow
4		IAR	<b>22IAR1C01</b>	Robot Kinematics and Dynamics
5		IT	<b>22MIT1C01</b>	Machine Learning & Applications
6		Machine Design	<b>22MMD1C01</b>	Finite Element Analysis in Design
7			NIE	<b>22MNI1C01</b>
8		Power Sys	<b>22MPS1C01</b>	Power Electronic Converters and Applications
9		PEST	<b>22MPT1C01</b>	Material Removal Processes
10		Struct	<b>22MSE1C01</b>	Structural Dynamics and Earthquake Engineering

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**M.Tech. 1<sup>st</sup> Sem (Odd) Semester End Examination. Schedule, JUNE - 2023**

**SOUTH CAMPUS**

**\*TIME 10:00 AM - To - 01:00 PM**

Sl.No	Date	Branch	Code	Subject
1	<b>16-06-2023</b>	CAID	<b>22MCD1C02</b>	DSP Architecture and Applications Stability
2		CNE	<b>22MCN1C02</b>	Information and Network Security
3		HYD	<b>22MHY1C02</b>	Surface Water Hydrology
4		IAR	<b>22IAR1C02</b>	Industrial Drives and Controller
5		IT	<b>22MIT1C02</b>	Web Services
6			<b>MIT1C03</b>	Web Services
7		Machine Design	<b>22MMD1C02</b>	Theory of Elasticity& Plasticity
8			<b>MMD1C03</b>	Theory of Elasticity
9		NIE	<b>22MNI1C02</b>	Network and Cloud Security
10		Power Sys	<b>22MPS1C02</b>	Power System Analysis and Stability
11		PEST	<b>22MPT1C02</b>	Automated Manufacturing Systems
12		Struct	<b>22MSE1C02</b>	Advanced Design of RC Structures
	<b>MSE1C02</b>		Advanced Design of RC Structures	

1	<b>19-06-2023</b>	CAID	<b>22MCD1C03</b>	Control Systems
2		CNE	<b>22MCN1C03</b>	Advances in Computer Networks
3		HYD	<b>22MHY1C03</b>	Ideal Fluid Flow
4		IAR	<b>22IAR1C03</b>	Automation and Manufacturing Systems
5		IT	<b>22MIT1C03</b>	Storage Area Networks
6		Machine Design	<b>22MMD1C03</b>	Mechanics of Composite Materials
7			<b>22MNI1C03</b>	Component of Computer Networks
8		Power Sys	<b>22MPS1C03</b>	Power System Protection
9		PEST	<b>22MPT1C03</b>	Corporate Finance
10		Struct	<b>22MSE1C03</b>	Theory of Elasticity

1	<b>21-06-2023</b>	CAID	<b>22MCD1C04</b>	Research Methodology & IPR
2		CNE	<b>22MCN1C04</b>	Research Methodology & IPR
3		HYD	<b>22MHY1C04</b>	Research Methodology and IPR
4		IAR	<b>22IAR1C04</b>	Research Methodology & IPR
5		IT	<b>22MIT1C04</b>	Research Methodology & IPR
6		Machine Design	<b>22MMD1C04</b>	Research Methodology & IPR
7			<b>22MNI1C04</b>	Research Methodology & IPR
8		Power Sys	<b>22MPS1C04</b>	Research Methodology & IPR
9		PEST	<b>22MPT1C04</b>	Research Methodology& IPR
10		Struct	<b>22MSE1C04</b>	Research Methodology & IPR

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**SOUTH CAMPUS**

**\*TIME 10:00 AM - To - 01:00 PM**

Sl.No	Date	Branch	Code	Subject
1	<b>23-06-2023</b>	CAID	<b>22MCD1E12</b>	Wireless Sensor Networks
2		CNE	<b>22MCN1E14</b>	Client-Server Programming
3		HYD	<b>22MHY1E11</b>	Remote Sensing and GIS Applications in Water Resources Engineering
4			<b>MHY1E101</b>	Remote sensing and GIS Applications in Water Resource Engineering
5		IAR	<b>22IAR1E11</b>	Modeling, Simulation and Analysis of Manufacturing systems
6		IT	<b>22MIT1E11</b>	Advances in Computer Networks
7		Machine Design	<b>22MMD1E11</b>	Applied Numerical Methods
8			NIE	<b>22MNI1E12</b>
9		Power Sys	<b>22MPS1E12</b>	Smart Grid-Technology and Applications
10		PEST	<b>22MPT1E11</b>	Industrial Design and Ergonomics
11		Struct	<b>22MSE1E11</b>	Repair, Rehabilitation and Maintenance of Structures

1	<b>26-06-2023</b>	CAID	<b>22MCD1E21</b>	Process Control and Instrumentation
2		CNE	<b>22MCN1E24</b>	Artificial Intelligence
3		HYD	<b>22MHY1E21</b>	Water Distribution Systems and Pipe Network Analysis
4		IAR	<b>22IAR1E21</b>	Industrial Internet of Things
5		IT	<b>22MIT1E24</b>	Image Processing and Applications
6		Machine Design	<b>22MMD1E23</b>	Optimum Design of Mechanical Elements
7			NIE	<b>22MNI1E23</b>
8		Power Sys	<b>22MPS1E22</b>	Distributed Generation and Microgrid
9		PEST	<b>22MPT1E24</b>	Additive Manufacturing
10		Struct	<b>22MSE1E21</b>	Analysis and Design of Sub Structures

*p.x.c.h*  
 Controller of Examination

*PK*  
 Principal

*Shaly*  
 27/6/23

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MCA 1<sup>st</sup> Sem (Odd) Semester End Examination Schedule, JUNE - 2023

**NORTH CAMPUS**

**\*TIME 10:00 AM - To - 01:00 PM**

Sl.No	Date	Code	Subject
1	12.06.2023	22MFC1C01	Mathematical Foundation for Computer Applications
2	14.06.2023	22MCA1C01	Operating System
3	16.06.2023	22MCA1C02	Web Technologies
4	19.06.2023	22MCA1C03	Computer Organization and Architecture
5	21.06.2023	22MCA1C04	Data Structures and Algorithms using C
6	23.06.2023	22MCA1C05	Linux Shell Scripting

  
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MCA 1<sup>st</sup> Sem (Odd) Semester End Examination Schedule, JUNE - 2023

**SOUTH CAMPUS**

**\*TIME 10:00 AM - To - 01:00 PM**

Sl.No	Date	Code	Subject
1	12.06.2023	2MFC1C01	MATHEMATICS FOUNDATION FOR COMPUTER APPLICATIONS
2	16.06.2023	2MCA1C08	Introduction to UNIX
3	19.06.2023	2MCA1C02	Computer Organisation and Architecture
4		2MCA1C09	Computer Organization and Architecture
5	21.06.2023	2MCA1C04	Data Structures with C

  
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Shah  
29/5/23