

Dr. Subrahmanya Bhat K.
Deputy Controller of Examinations
Nitte Off-Campus Centre

Ref: NU/DCOE/NMAMIT/2024-25/17

Date: 6-11-2024

Circular

The **Additional Mid Semester Examinations** for **First Semester, Third Semester** and **Fifth Semester B.Tech students** absent for valid reasons and who have CIE less than 20 marks will be conducted as per the schedule given in the Time Table attached. The syllabus for additional MSE will be **50%** syllabus from **Unit – I** & **50%** syllabus from **Unit – II** for all courses.

Note:

- 1) **Those students who are permitted by the DCOE / Principal for valid reasons to write Additional MSE** are eligible to write MSE with choice in questions. Their actual mark obtained in the Additional MSE is considered for the Final CIE marks.
- 2) Those students who **remained Absent in MSE 1 or MSE 2 for valid reasons and obtained permission** within stipulated time to write Additional MSE **from the First Year Coordinator / HOD** are eligible to write Additional MSE, however, there is **No Choice in questions**. Their actual mark obtained in the Additional MSE is considered for the Final CIE marks.
- 3) For those students who are permitted by HOD / Course Coordinator to appear for **additional MSE to improve their CIE marks**, the maximum CIE marks is **limited to 20** (including marks of Tasks). There will be no choice in Questions for them.

This is for the information of all concerned and necessary action.

Sd/-

Deputy Controller of Examinations

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PRINCIPAL

CC: Principal's table, Vice Principal & Dean (Academics), Vice Principal & Controller of Examinations, All HoD's, First Year Coordinator, Notice Board.

TIMETABLE: Additional MSE
I Semester B.Tech
Academic Year: 2024-25

Date: 6-11-2024

Date & Day	Time	GROUP - 1	GROUP - 2
		(ACT, BT, CV, EC, EE, ME, VLSI)	(AD, AM, CB, CC, CS, IS, RI)
		Course Code – Course Title	Course Code – Course Title
14-11-2024 Thursday	1.00 pm - 2.00 pm	MA1001-2 – Matrix Algebra and Calculus (ACT, EC, EE, VLSI) MA1005-1 – Matrix Algebra and Differential Equations (BT, CV, ME)	MA1002-1 – Calculus and Differential Equations (AD, AM, CB, CC, CS, IS, RI)
	3.00 pm - 4.00 pm	CY1002-1 – Chemistry for Biomaterials (BT) CY1004-1 – Chemistry of Construction Materials (CV) CY1005-1 – Chemistry of Energy Storage and Display Devices (ACT, EC, EE, VLSI) CY1006-1 – Chemistry of Engineering Materials (ME)	PH1004-1 – Quantum Computing and Modern Physics (AD, AM, CB, CC, CS, IS, RI)
15-11-2024 Friday	1.00 pm - 2.00 pm	CV1003-1 – Engineering Mechanics (CV) ME1003-2 – Elements of Mechanical Engineering (ACT, BT, EC, EE, ME, VLSI)	EC1001-1 – Basic Electronics (AD, AM, CB, CC, CS, IS, RI)
	3.00 pm - 4.00 pm	EE1001-2 – Basic Electrical Engineering (ACT, BT, EC, EE, VLSI) EE1002-2 – Basic Electrical and Electronics Engineering (CV, ME)	IS1101-1 – Fundamentals of Cyber Security (AD, AM, CB, CC, CS, IS, RI)
16-11-2024 Saturday	9.15 am - 10.15 am	BT1102-1 – Emerging Bioproducts (BT) CS1005-2 – Introduction to Python Programming (CV) ME1105-1 – Introduction to Internet of Things (ME) IS1101-1 – Fundamentals of Cyber Security (ACT, EC, EE, VLSI)	CS1001-2 – Problem Solving through Programming (AD, AM, CB, CC, CS, IS, RI)
	11.30 am - 12.30 pm	----	HU1001-1 – Technical English (AM, AD, CC, CS, IS)
	CBT *	HU1002-1 – Constitution of India CV1005-1 – Environmental Studies & Sustainability BT1651-1 – Biology for Engineers	

* Schedule of Computer Based Tests to be announced by the Course Coordinator in consultation with First Year Coordinator.

** Classrooms to conduct Additional MSE will be announced by respective faculty members / HOD.

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TIMETABLE: Additional MSE
III Semester B.Tech
Academic Year: 2024-25

Date: 6-11-2024

Date & Day	Time	Course Code – Course Title						
		CV	ME	EEE	ECE	ACT	VLSI	BT
	CBT	HU1003-1 – Samskruthika Kannada / Balake Kannada		HU1004-1 – Universal Human Values		HU1005-1 – Essence of Indian Culture		
(Schedule will be announced by individual departments)								
14-11-2024 Thursday	1.00 pm - 2.00 pm	MA2003-1 Vector Calculus & Complex Functions		MA2004-1 Vector Calculus & Transform Techniques				MA2002-1 Numerical Methods
	3.00 pm - 4.00 pm	CV 2001-1 Building Materials and Construction	ME1006-1 Manufacturing Processes	EE2003-1 Microcontroller	EC2001-1 Analog Electronic Circuits – I	AC2002-1 Data Structures and Algorithms	VT2001-1 Electronic Devices and Technology	BT1001-1 Biochemistry
15-11-2024 Friday	1.00 pm - 2.00 pm	CV2002-1 Fluid Mechanics and Hydraulics	ME1007-1 Material Science and Engineering	EE2005-1 Network Analysis	EC2003-1 Digital System Design with Verilog	AC2003-1 Electronic Circuits	VT2002-1 Digital Logic Design using Verilog	BT2004-1 Unit Operations in Bioprocess Industries
	3.00 pm - 4.00 pm	CV2105-1 Concrete Technology	ME1102-1 Mechanics of Materials	EE2101-2 Analog Signal Processing	EC2105-1 Network Theory and Control Systems			BT2102-1 Bioprocess Principles & Calculations
16-11-2024 Saturday	9.15 am - 10.15 am	CV2102-1 Strength of Materials	ME1104-1 Thermal Engineering	EE2104-1 Generation Transmission & Distribution	EC2106-1 Signals and Systems			BT2103-1 Molecular Biology & Genetic Engineering
	11.30 am - 12.30 pm	ME1654-1 Innovation & Design Thinking	----	ME1654-1 Innovation & Design Thinking	----	----	----	ME1654-1 Innovation & Design Thinking

Note: Mathematics department will announce the schedule for Mathematics Bridge course for Lateral Entry Students

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TIMETABLE: Additional MSE
III Semester B.Tech
Academic Year: 2024-25

Date: 6-11-2024

Date & Day	Time	Course Code – Course Title						RI
		CSE	ISE	AIML	CCE	AI&DS	CB	
	CBT	HU1003-1 – Samskruthika Kannada / Balake Kannda HU1004-1 – Universal Human Values HU1005-1 – Essence of Indian Culture Any other Computer Based Tests offered by Dept. (Schedule will be announced by individual departments)						
14-11-2024 Thursday	1.00 pm - 2.00 pm	MA2001-1 Statistics and Probability Theory						
	3.00 pm - 4.00 pm	CS2001-1 Data Structures						RI2006-1 Introduction to Robotics
15-11-2024 Friday	1.00 pm - 2.00 pm	CS2002-1 Object oriented Programming						RI2012-1 Analog and Digital Communication
	3.00 pm - 4.00 pm	CS2101-1 Computer Organization and Architecture	IS2101-1 Computer Organization and Design	AM2101-1 Modern Computer Architecture	CC2103-1 Fundamentals of Computer Architecture & Organization	AD1101-1 Computer Organization	CS2101-1 Computer Organization and Architecture	RI2106-1 Drive Systems for Robot
16-11-2024 Saturday	9.15 am - 10.15 am	----	IS1102-2 Introduction to Data Science	AM1104-1 Introduction to Machine Learning	CC1104-2 Data Communications	AD1102-1 Fundamentals of Data Science	CB1102-1 Fundamentals of Data Communications	RI2105-1 Data Structures and Algorithms
	11.30 am - 12.30 pm	ME1654-1 Innovation & Design Thinking	----	----	----	ME1654-1 Innovation & Design Thinking		

Note: Mathematics department will announce the schedule for Mathematics Bridge course for Lateral Entry Students

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TIMETABLE: Additional MSE
V Semester B.Tech
Academic Year: 2024-25

Date: 6-11-2024

Date & Day	Time	Course Code – Course Title				
		CV	ME	EE	ECE	BT
14-11-2024 Thursday	1.00 pm – 2.00 pm	CV2005-1 Design of RC Structural Elements	ME2001-1 Automotive Engineering	EE2001-1 Electrical Machines-II	EC3002-1 Computer Networks and Cyber Security	BT2002-1 Enzyme Technology
	3.00 pm – 4.00 pm	CV2006-1 Geo Technical Engineering	ME3001-1 Finite Element Methods	EE2004-1 Modern Switchgear and Protection	EC2004-1 Microcontrollers	BT3003-1 Principles of Fermenter Design & Control
15-11-2024 Friday	1.00 pm – 2.00 pm	CV2106-1 Transportation Engineering	ME2104-1 Mechatronics	EE3101-1 Power Electronics	EC3101-1 Communication Systems-II	BT2107-1 Upstream Processing Technology
	3.00 pm – 4.00 pm	CV2222-1: Alternative Building Materials and Technologies	ME1222-1: Marketing Management ME2203-1: Mechanical Vibrations ME2241-1: Wind & Solar Power Engineering	EE2201-1: Power Semiconductor Devices EE2252-1: Hybrid Electric Vehicles EE3242-1: VLSI Circuits & Design	EC3203-1: Information Theory and Error Control Coding EC2241-1: Automotive Sensors and Power Systems EC3211-1: DSP Processors and Architectures EC2272-1: Data Structures and Algorithms EC2221-1: Computer Operating Systems	BT1201-1: Ancient Indian Bioscience BT2203-1: Food Biotechnology BT3207-1: Plant Biotechnology
16-11-2024 Saturday	9.15 am to 10.15 am	HU1010-1 – Research Methodology				
	Computer Based Tests	HU1006-1 – Introduction to IPR HU1007-1 – Social Connect & Responsibility <i>(Detailed schedule will be announced by individual departments)</i>				

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TIMETABLE: Additional MSE
V Semester B.Tech
Academic Year: 2024-25

Date: 6-11-2024

Date & Day	Time	Course Code – Course Title					
		CSE	ISE	AI&ML	CCE	AI&DS	RI
14-11-2024 Thursday	1.00 pm – 2.00 pm	CS3001-1 Computer Network and Communication	IS3001-1 Data Communication and Networking	AM3004-1 Neural Networks and Deep Learning	CC3003-1 Wireless Networks and Mobile Computing	AD1002-1 Cloud Computing	RI2007-1 Kinematics and Dynamics of Robot
	3.00 pm – 4.00 pm	CS2004-1 Operating Systems	IS2002-1 Machine Learning Foundations	AM3003-1 Natural Language Processing	CC2002-1 Internet of Things	AD2003-1 Principles of Artificial Intelligence	RI2008-1 Image Processing and its Application
15-11-2024 Friday	1.00 pm – 2.00 pm	CS3103-1 Theory of Computation	IS3101-1 Operating Systems Fundamentals	AM1101-1 Artificial Intelligence	CC3101-1 Cryptography & Network Security	AD2104-1 Operating System	RI2101-1 Artificial Intelligence and Machine Learning
	3.00 pm – 4.00 pm	CS3222-1: Cryptography & Network Security CS2311-1: Angular & React JS CS1231-1: Introduction to Data Science	IS2212-1: Business Intelligence and its Applications IS3233-1: Fundamentals of Image Processing IS3241-1: Cloud Computing IS3202-1: Robotic Process Automation Design & Development	AM3201-1: Cloud Computing AM2221-1: Empowering with Artificial Intelligence	CC3214-1 Wireless Sensor Networks	AD2202-1 Business Intelligence	RI2314-1: Signal Processing RI2323-1: Business Analytics
16-11-2024 Saturday	9.15 am to 10.15 am	HU1010-1 – Research Methodology					
	Computer Based Tests	HU1006-1 – Introduction to IPR HU1007-1 – Social Connect & Responsibility <i>(Detailed schedule will be announced by individual departments)</i>					

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