

REVISED

2022 Scheme

Summer Semester End Examination - Time Table

College: NMAM Institute of Technology, Nitte Program: B.Tech Examination: THEORY Semester: I & II Month: July 2025 Timings: 9.15 a.m. to 12.15 p.m.

Date	Day	Course Code & Course Title
14-07-2025	Monday	MA1002-1 – Calculus and Differential Equations MA1001-1 – Matrix Algebra & Calculus
15-07-2025	Tuesday	CY1001-1 – Engineering Chemistry
16-07-2025	Wednesday	PH1001-1 – Engineering Physics
17-07-2025	Thursday	EC1001-1 – Basic Electronics
18-07-2025	Friday	EE1001-1 – Basic Electrical Engineering
19-07-2025	Saturday	HU1001-1 – Technical English
21-07-2025	Monday	MA1003-1 – Differential Equations and Laplace Transforms MA1004-1 – Discrete Mathematics & Numerical Methods
22-07-2025	Tuesday	CV1001-1 - Elements of Civil Engineering
23-07-2025	Wednesday	BT1002-1 – Cell Biology EC1002-1 – Applied Digital Logic Design
24-07-2025	Thursday	ME1003-1 – Elements of Mechanical Engineering
25-07-2025	Friday	CS1003-1 – Basics of Python Programming
26-07-2025	Saturday	CS1001-1 – Problem Solving through Programming
28-07-2025	Monday	HU1002-1 – Constitution of India 9.15 AM - 10.15 AM ** CV1002-1 – Environmental Studies 10.45 AM - 11.45 AM **
29-07-2025	Tuesday	BT1651-1 – Biology for Engineers 9.15 AM - 10.15 AM **

** Computer Based Test: Detailed schedule will be announced later.



Summer Semester End Examination - Time Table

REVISED

College: NMAM Institute of Technology, Nitte Program: B.Tech Examination: THEORY Semester: III Month: July 2025 Timings: 1.00 p.m. to 4.00 p.m.

Date / Day	cv	ME	EE	EC	AC	VL	ВТ	
14-07-2025 Monday			Ve	MA2004-1 Vector Calculus & Transform Techniques				
16-07-2025 Wednesday	CV2001-1 Building Materials and Construction	ME1006-1 Manufacturing Processes	EE2003-1 Microcontroller	EC2001-1 Analog Electronic Circuits – I	Analog Electronic Data Structures Electronic D		BT1001-1 Biochemistry	
18-07-2025 Friday	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 with Verilog	BT2004-1 Unit Operations in Bioprocess Industries	
22-07-2025 Tuesday	CV2105-1 Concrete Technology	ME1102-1 Mechanics of Materials	EE2101-1 Analog Signal Processing EE2101-2 Analog Signal Processing		EC2105-1 Network Theory and Control Systems		BT2102-1 Bioprocess Principles & Calculations	
24-07-2025 Thursday	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		
28-07-2025 Monday		ME1654-1 – Innovation & Design Thinking (All BTech programs) 1.00 PM to 3.00 PM						
29-07-2025 Tuesday	Computer		HU1004-1 – Universal hedule will be announce		5	7 1.00 PM and	2.00 PM	



Summer Semeste	r End	Examination	-	Time ⁻	Table
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College: NMAM Institute of Technology, Nitte Program: B.Tech Examination: THEORY REVISED Semester: III Month: July 2025 Timings: 1.00 p.m. to 4.00 p.m.

Date / Day	CS	IS	АМ	сс	AD	СВ	RI						
14-07-2025 Monday		MA2001-1 Statistics and Probability Theory											
16-07-2025 Wednesday		CS2001-1 Data Structures											
18-07-2025 Friday		CS2002-1 Object Oriented Programming					RI2001-1 Analog and Digital Circuits RI2012-1 Analog and Digital Communication						
22-07-2025 Tuesday	CS2101-1 Computer Organization and Architecture	IS2101-1 Computer Organization and Design		AM2101-1 mputer Architecture CC2103-1 Fundamentals of Computer Architecture & Organization	AD1101-1 Computer Organization	CS2101-1 Computer Organization and Architecture	RI2106-1 Drive Systems for Robot						
24-07-2025 Thursday		IS1102-1 Introduction to Data Science IS1102-2 Introduction to Data Science	AM1104-1 Introduction to Machine Learning	CC1104-1 Data Communications CC1104-2 Data Communications	AD1102-1 Fundamentals of Data Science	CB1102-1 Fundamentals of Data Communications	RI2105-1 Data Structures and Algorithms						
28-07-2025 Monday		ME1654-1 – Innovation & Design Thinking 1.00 PM to 3.00 PM (All BTech programs)											
29-07-2025 Tuesday	Compute				5		HU1004-1 – Universal Human Values (All BTech Programs) Computer Based Test: Detailed schedule will be announced later. Exams will be conducted between 1.00 PM and 2.00 PM						



Pro	lege: NMAM Institu gram: B.Tech mination: THEORY	te of Technology, Nit	er Semester End Exa te	amination - Time	Semester Month: J	r: IV uly 2025 1.00 p.m. to 4.00	REVISED
Day / Day	cv	ME	EE	EC	AC	VL	ВТ
14-07-2025 Monday	-	-	-	-	-	-	-
L5-07-2025 Tuesday	Probability Theor	2009-1 y and computational nematics	Pro	MA200 bability Theory and			MA2007-1 Biostatistics
17-07-2025 Thursday	CV2003-1 Public Health Engineering	ME2004-1 Technology and Processes in Heavy Manufacturing ME2003-1 Manufacturing Technology	EE2002-1 Instrumentation and Measurements	EC2002-1 Analog Electronic Circuits – II	AC2004-1 Computer Operating System	VT3001-1 Analog Electronic Circuits	BT2001-1 Analytical Techniques
21-07-2025 Monday	CV2009-1 Engineering Surveying CV2004-1 Geodetic Engineering	ME1005-1 Fluid Mechanics & Machinery	EE3002-1 Linear Control Systems EE3002-2 Linear Control Systems	EC30(Digital Signal		EC2004-1 Microcontrollers	BT2003-1 Heat & Mass Transfer
23-07-2025 Wednesday	CV2103-1 Structural Analysis - I	ME1103-1 Theory of Machines	EE2102-1 Electrical Machines - I	EC2101-1 Communication Systems - I	AC2101-1 Communication Systems	VT3102-1 Microfabrication and MEMS	BT2104-1 Reaction Engineering
25-07-2025 Friday	CV2107-1 Remote Sensing, Image Acquisition, Analysis and Applications	ME1101-1 Engineering Metrology	EE2103-2 Electromagnetic Fields EE2103-1 Electromagnetic Fields	EC2102-1 Electromagnetic Wave Theory		BT1103-1 Microbiology	
28-07-2025 Monday		ME1654	- 1 – Innovation & Des (All BTech programs		00 PM to 3.00 PM		
29-07-2025 Tuesday	Compute	HU1004-1 – Universal Human Values (All BTech Programs) Computer Based Test: Detailed schedule will be announced later. Exams will be conducted between 1.00 PM and 2.00 PM					



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Co								
	ogram: B.Tech					10nth: July 2025		
Exa	amination: THEORY				Т	imings: 1.00 p.m. 1	:o 4.00 p.m.	
Date / Day	CS	IS	АМ	сс	AD	СВ	RI	
14-07-2025						NPTEL - System and		
Monday						Usable Security		
					MA2006-1	N	A2005-1	
15-07-2025		MA2005-3			Linear Algebra,	Linea	Algebra and	
Tuesday	Linear Algebra and its applications						applications	
17-07-2025			CS3004-	·1			RI2002-1	
Thursday		I		Design of Robotic				
Indisday						1	Components	
	CS3005-1	IS2001-1 Internet &	AM2001-1	CC2001-1	AD2001-1	CS3005-1	RI2013-1 Object Oriented	
21-07-2025	Microprocessor and	Web Programming	Advanced Machine	Computer	Fundamentals of	Microprocessor and	Programming and its Application	
Monday	Embedded Systems	IS2001-2 Internet &	Learning	Networks	Machine Learning	Embedded Systems	RI2005-1 Introduction to	
		Web Programming					Object Oriented Programming	
23-07-2025			CS2102-1			CB2102-1	RI2111-1	
Wednesday		Database	Management Syster	ns		Fundamentals of	Smart Mobile Robots	
	CS2103-1	IS1103-1	AM21	02.1	AD1103-1	Computer Networks	RI2109-1	
		Introduction to Software	Operating Syste	-	Software	Software	Microcontroller and Its	
25-07-2025	and Project	Engineering	Operating Syste	CC2102-1	Engineering	Engineering and	Application	
Friday	Management	Engineering		Foundations of	Linginicering	Project	Application	
				Operating Systems		Management		
28-07-2025		ME16	54-1 – Innovation					
Monday			(All BTech pro	-				
29-07-2025			· ·	J	es (All BTech Program	ms)		
Tuesday	Comput	ter Based Test: Detailed					and 2.00 PM	



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College: NMAM Institute of Technology, Nitte Program: B.Tech Examination: THEORY Semester: V Month: July 2025 Timings: 9.15 a.m. to 12.15 p.m.

Date / Day	CV ME		EE	EC	ВТ
15-07-2025 Tuesday	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
17-07-2025 Thursday	CV2006-1 Geo Technical Engineering	cal Finite Element Methods Modern Switchgear and		EC2004-1 Microcontrollers	BT3003-1 Principles of Fermenter Design & Control
19-07-2025 Saturday	CV2106-1 Transportation Engineering	ME2104-1 Mechatronics	EE3101-1 Power Electronics	EC3101-1 Communication Systems-II	BT2107-1 Upstream Processing Technology
22-07-2025 Tuesday	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
24-07-2025 Thursday		HU1010	-1 – Research Methodolog (CV, EC, BT)	y (9.15 AM – 11.15 AM)	
28-07-2025 Monday	Computer Base		1006-1 – Introduction to If will be announced later.	PR (All BTech Programs) Exams will be conducted between (10.4)	5 AM – 11.45 AM)
29-07-2025 Tuesday	Computer		•	onsibility (All BTech Programs) Exams will be conducted between (2.30 PN	I – 3.30 PM)

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Summer Semester End Examination - Time Table

REVISED

College: NMAM Institute of Technology, Nitte Program: B.Tech Examination: THEORY Semester: V Month: July 2025 Timings: 9.15 a.m. to 12.15 p.m.

Date / Day	cs	IS	АМ	CCE	AI&DS	RI
15-07-2025 Tuesday	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
17-07-2025 Thursday	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
19-07-2025 Saturday	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
22-07-2025 Tuesday	CS3222-1: CryptographyIS2212-1: Business Intelligence and Its Applications07-2025CS2311-1: Angular & Beact USIS3233-1: Fundamentals of Image Processing		AM3201-1: Cloud Computing AM2221-1: Empowering with Artificial Intelligence	CC3214-1 Wireless Sensor Networks	AD2202-1 Business Intelligence NPTEL - Image Processing with Python	RI2314-1 : Signal Processing RI2323-1 : Business Analytics
24-07-2025 Thursday			search Methodology (9 , IS, CC, AI&DS)	.15 AM – 11.15 AM)		
28-07-2025 Monday	HU1006-1 – Introduction to IPR (All BTech Programs) Computer Based Test: Detailed schedule will be announced later. Exams will be conducted between (10.45 AM – 11.45 AM)					
29-07-2025 Tuesday	Comput	HU1007-1 – Socia ter Based Test: Detailed schedule will b	Il Connect & Responsibili e announced later. Exams			PM)

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Summer Semester End Examination - Time Table REVISED									
Coll	College: NMAM Institute of Technology, Nitte Semester: VI								
Prog	gram: B.Tech			Month: July 2025					
Exai	Examination: THEORY Timings: 9.15 a.m. to 12								
Date / Day	CV	ME	EE	EC	BT				
14-07-2025	CV2007-1 Design of Steel	ME3002-1	EE3003-1	EC3006-1	BT3001-1				
Monday	Structural Elements	Heat Transfer	Signal Analysis and Processing	VLSI Design	Bioinformatics				
6-07-2025	CV2104-1	ME3100-1	EE3102-1 Power System Analysis	EC2103-1	BT3101-1				
Vednesday	Structural Analysis - II	Design of Machine Elements	and Stability	Internet of Things	Downstream Processing Technology				
L8-07-2025	MG1001-1	MG1006-1 Technology	MG1003-1 Management &	MG1004-1 Operations Research	MG1007-1				
Friday	Engineering Project Management	Management & Entrepreneurship	Entrepreneurship	and Project Management	Bioentrepreneurship				
21-07-2025 Monday	BT1502-1 Solid Waste Manag CV2503-1 Environmental Imp HU1501-1 Elements of Yoga HU1508-1 Principles of Physic MA1502-1 Number Theory ME1503-1 Sustainable Develo NPTEL German – I	act Assessment CV2505-1 HU1504-1 cal Education HU2501-1 ME1501-1 opment Goals ME1505-1 NPTEL Intr	Sustainability Engineering Introduction to Japanese Language Common sense and Critical Thinkir Automotive Engineering Integrated Automotive Safety oduction to Japanese Language and	ng IS2504-1 Web Technologie PH2501-1 Nanotechnology HU1505-1 National Cadet Corps: Or d Culture	echnology an Culture s rganization, Functions & Capabilities				
23-07-2025 Vednesday	CV2211-1, CV2215-1	ME1221-1, ME1241-1 ME2234-1	EE2222-1, EE3201-1	CS2222-1, EC2242-1, EC3232-1, EC3261-1, EC4212-1, EC4251-1	BT2204-1, BT2205-1 BT3203-1				
25-07-2025 Friday	CV2327-1	ME1301-1, ME2331-1 NPTEL (AMP)	EE2311-1	EC2341-1, EC2371-1, EC3321-1, EC3351-1, EC4301-1, VT2301-1	BT2306-1, BT3303-1				
9-07-2025		HU1008	-1 - Life Skills for Engineers (All BTe	ech Programs)					
Tuesday	Compi	uter Based Test: Detailed schedule	will be announced later. Exams will	be conducted between 10.45 AM -	11.45 AM				
ME1221	-1 Earth Retaining Structures -1 Maintenance & Reliability Engine -1 Introduction to Aircraft Design	CV2215-1 Traffic Eng eering ME1241-1 Energy M ME2331-1 Additive	anagement	CV2327-1 Valuation of Real Proper ME2234-1 Fluid Power Systems NPTEL Advanced Machining Proces					

ME1301-1 Introduction to Aircraft Design	ME2331-1 Additive Manufacturing	NPTEL Advanced Machining Processes
EE2222-1 Renewable Energy Sources	EE3201-1 Switched Mode Power Converters	EE2311-1 Programmable Logic Controllers
CS2222-1 IoT Device Security	EC2242-1 e-Vehicle Technology	EC3232-1 Automation using Scripting Languages
EC3261-1 Artificial Intelligence	EC4212-1 Image Processing and Feature Engineering	EC4251-1 High Performance Communication Networks
EC2341-1 Automotive Networking	EC2371-1 Object Oriented Programming in JAVA	EC3321-1 Embedded Linux
EC3351-1 Introduction to Cyber Physical System Security	EC4301-1 Multimedia Communication	VT2301-1 Advanced Semiconductor Microfabrication Technology
BT2204-1 Nanobiotechnology	BT2205-1 Nutraceuticals	BT3203-1 Genetic Counselling & Molecular Diagnostics
BT2306-1 Tissue Engineering	BT3303-1 Industrial Biotechnology	



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College: **NMAM Institute of Technology, Nitte** Program: **B.Tech** Examination: **THEORY** Semester: **VI** Month: **July 2025** Timings: **9.15 a.m. to 12.15 p.m.**

Date / Day	CS	IS	AM	СС	AD	RI	
14-07-2025	CS2003-1	IS4001-1 Information &	AM3002-1	CC3002-1 Next Generation	AD1004-1	RI2003-1	
Monday	Machine Learning	Network Security	Computer Vision	Telecom Networks	Computer Networks	Micro Aerial Robots	
16-07-2025	CS3101-1	IS3102-1 Automata Theory &	AM3101-1 Data Networking	CC2104-1 Principles and Practices	AD2105-1	RI2102-1	
Wednesday	Compiler Design	Compiler Design	and Communication Systems	of Software Engineering	Big Data Analytics	Control Engineering	
18-07-2025			MG1003-1 Manageme	nt & Entrepreneurship			
Friday			(CS, IS, AM	CC, AD, RI)			
	BT1502-1 Solid Was		CS2501-1 Fundamentals of AI and	ML CV2501-1 Dis	aster Management		
	CV2503-1 Environm	nental Impact Assessment	CV2505-1 Sustainability Engineer	•	ctric Vehicle Technology		
21-07-2025	HU1501-1 Element	s of Yoga	HU1504-1 Introduction to Japane	se Language HU1506-1 Ov	verview of Indian Culture		
Monday	HU1508-1 Principle	s of Physical Education	HU2501-1 Common sense and Cr	itical Thinking IS2504-1 We	b Technologies		
wonday	MA1502-1 Number Theory		ME1501-1 Automotive Engineeri	ng PH2501-1 Na	notechnology		
	ME1503-1 Sustainable Development Goals		ME1505-1 Integrated Automotive	e Safety HU1505-1 National Cadet (Corps: Organization, Funct	tions & Capabilities	
NPTEL German - I			NPTEL Introduction to Japanese Language and Culture				
23-07-2025	CS2211-1, CS2222-1,	IS2201-1, IS2214-1	AM3236-1, AM4231-1	CC2201-1, CC4221-1	AD2206-1, AD2208-1	RI2214-1, RI2225-1	
Wednesday	CS3234-1	IS2231-1, IS3242-1, IS4221-1	AM3230 1, AM4231 1		AD2200 1, AD2200 1	M2214 1, M2229 1	
		IS3301-1, IS3312-1, IS3321-1,					
25-07-2025	CS2331-1, CS3312-1	IS3332-1, IS3341-1,	AM3322-1, AM4333-1	NPTEL ACN	AD2307-1, AD2310-1	RI2324-1	
Friday	NPTEL Blockchain	NPTEL Social Networks NPTEL LLMs	,		,	-	
29-07-2025		INPIEL LLIVIS	HU1008-1 - Life Skills for Engineers (All BTech Programs)				
Tuesday	C	Computer Based Test: Detailed		ater. Exams will be conducted betw	10.45 AM - 11.45	ΛΜ	
Tuesuay		computer based rest. Detailed		ater. Exams will be conducted betw	een 10.45 Awr- 11.45	AW	
CS2211-1 Inter	net & Web Programmi	ng CS2222-1 loT Dev	ice Security CS3234-1	Social and Web Analytics			
CS2331-1 Big D	ata Analytics	CS3312-1 Object (Driented Modelling and Design	NPTI	EL Blockchain And Its App	lications	
IS2201-1 Information Storage Management IS2214-1 Softwa			e Testing IS2231-1	Artificial Intelligence IS32	42-1 Graphics and Animat	ion	
IS4221-1 Adhoc Wireless Networks IS3301-1 NoSQL		atabase IS3312-1	Full Stack Development IS33	21-1 Blockchain Technolog	gy		
IS3332-1 Deep Learning IS3341-1 Al and		1L in Healthcare NPTEL So	ial Networks NPTI	EL Introduction to Large L	anguage Models (LLMs)		
AM3236-1 Generative Adversarial Networks AM4231-1 Block				333-1 Prompt Engineering	•		
	icial Intelligence and M	0		Introduction to Blockchain Technolo		d Computer Networks	
AD2206-1 Natu	ural Language Processin	· · · · · · · · · · · · · · · · · · ·	1	L Internet of Things AD2	310-1 Software Testing an	d Automation	
RI2214-1 Virtua	al Instrumentation	RI2225-1 Natural	Language processing RI2324-1	Neural Network and Deep Learning			

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