

## B.M.S. COLLEGE OF ENGINEERING, BENGALURU-560 019 (Autonomous Institute, Affiliated to VTU)

## VII SEMESTER B.E. THEORY SEMESTER END MAIN EXAMINATION **REVISED** TIME TABLE JAN - 2024 EXAMINATIONS

DATE:12-01-2024

		Civil Engineering - VII Sem.	Mechanical Engineering - VII Sem.			Electrical and Electronics Engineering - VII Sem.	
Date & Day				2.00 pm to 5.00 pm		2.00 pm to 5.00 pm	
Date of Day	2.00 pm to 5.00 pm  Course Code Course Title		Course Code			Course Title	
	Course Code		20ME7DCMCT	Mechatronics	19EE7PCPS2	Power Systems-II	
18-01-2024	21CV7PCCSE	Contracts, Specification and Estimation	16ME7DCMCT	Mechatronics			
Thursday			INE	Institutional Electives	INE	Institutional Electives	
20-01-2024	INE	Institutional Electives	1145	mistrational chostres			
Saturday			20ME7DEHAP	Hydraulics & Pneumatics	19ES7HSPMF	Project Management And Finance	
22-01-2024	21CV7HSHIA	History of Indian Architecture	20ME7DETED	Tool Engineering Design			
Monday		1	20ME7DENDT	Non-Destructive Testing			
			20ME7DEARB	Advanced Robotics			
		A A A A A A A A A A A A A A A A A A A	21ME7DEBHT	Fundamentals of Boiling Heat Transfer	19EE7CE2EM	Electrical And Electronics Engineering Materials	
	21CV7PEIWW	Industrial Waste Water Treatment	20ME7DEADM	Additive Manufacturing	19EE7CE2PQ	Electrical Power Quality	
24-01-2024	21CV7PEAFD	Advanced Foundation Design	20ME7DEPPE	Power Plant Engineering			
			20ME7DEMDS	Mechanical Data Science	ķ.		
Wednesday	21CV7PEPSC	Analysis & Design of PSC Elements		Automotive Engineering			
	21CV7PEADR	Advanced Design of R C Structures	20ME7DEAUE	Project Management	19EE7PCSPE	Sustainable Practices In Power Engineering	
29-01-2024	21CV7PCDDG	Design & Drawing Of Rcc & Steel Structures	20ME7DCPRM	Project Wahagement	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Monday				F3			
31-01-2024	21CV7BSBFE	Biology For Engineers	23ME7BSBFE	Biology For Engineers	19ES7BSBFE	Biology For Engineers	
Wednesday							
vveunesday							
	T	Electronics and Communication		Electronics and Telecommunication		Electronics and Instrumentation Engineering - VII Sem.	
		Engineering - VII Sem.		Engineering - VII Sem.		2.00 pm to 5.00 pm	
Date & Day		2.00 pm to 5.00 pm	-	2.00 pm to 5.00 pm	Course Code	Course Title	
	Course Code	Course Title	Course Code	Course Title	19EI7PCVID	VLSI Design	
18-01-2024	19EC7PCESD	Embedded System Design	19ET7PCWCM	Wireless Communication	19EI/PCVID	VEST Design	
Thursday				I Walland Electron	INE	Institutional Electives	
20-01-2024	INE	Institutional Electives	INE	Institutional Electives	INC	Institutional Electives	
Saturday					40507USDMF	Project Management And Finance	
22-01-2024	19ES7HSPMF	Project Management And Finance	19ES7HSPMF	Project Management And Finance	19ES7HSPMF	Project Wanagement And I mance	
Monday					1		
			10TTTOTOLD	la constant	19EI7CE2ME	MEMs	
	19EC7CE2NC	Networks Security & Cryptography	19ET7CE2IP	Image Processing	I 19E1/ CEZIVIE	IVICIVIS	
24-01-2024	19EC7CE2SC					1	
	1020102200	System On Chip					
Wednesday	19EC7CE2LV	System On Chip Low Power VLSI					
Wednesday		Low Power VLSI Deep Learning					
Wednesday 29-01-2024	19EC7CE2LV	Low Power VLSI	19ET7PCSTN	Sustainable Telecom Networks			
	19EC7CE2LV 19EC7CE2DL	Low Power VLSI Deep Learning	19ET7PCSTN				
29-01-2024	19EC7CE2LV 19EC7CE2DL	Low Power VLSI Deep Learning		Sustainable Telecom Networks Biology For Engineers	19ES7BSBFE	Biology For Engineers	
29-01-2024 Monday	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM	Low Power VLSI Deep Learning RF & Microwave Engineering	19ET7PCSTN		19ES7BSBFE	Biology For Engineers	
29-01-2024 Monday 31-01-2024	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM	Low Power VLSI Deep Learning RF & Microwave Engineering	19ET7PCSTN		19ES7BSBFE	Biology For Engineers	
29-01-2024 Monday 31-01-2024	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM	Low Power VLSI Deep Learning RF & Microwave Engineering	19ET7PCSTN 19ES7BSBFE			Biology For Engineers  mation Science and Engineering - VII Sem.	
29-01-2024 Monday 31-01-2024	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers	19ET7PCSTN 19ES7BSBFE	Biology For Engineers			
29-01-2024 Monday 31-01-2024 Wednesday	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.	19ET7PCSTN 19ES7BSBFE	Biology For Engineers  nputer Science and Engineering - VII Sem.		mation Science and Engineering - VII Sem.	
29-01-2024 Monday 31-01-2024 Wednesday	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM 19ES7BSBFE	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.  2.00 pm to 5.00 pm	19ET7PCSTN 19ES7BSBFE Con	Biology For Engineers  nputer Science and Engineering - VII Sem.  2.00 pm to 5.00 pm	Infor	mation Science and Engineering - VII Sem.	
29-01-2024 Monday 31-01-2024 Wednesday	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM 19ES7BSBFE  Course Code	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.  2.00 pm to 5.00 pm  Course Title	19ET7PCSTN 19ES7BSBFE Con Course Code	Biology For Engineers  nputer Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title	Infor	mation Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title	
29-01-2024 Monday 31-01-2024 Wednesday Date & Day	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM 19ES7BSBFE  Course Code	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.  2.00 pm to 5.00 pm  Course Title	19ET7PCSTN 19ES7BSBFE  Con Course Code 21CS7HSCFI	Biology For Engineers  nputer Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law Forensics and IPR	Infor	mation Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title	
29-01-2024 Monday 31-01-2024 Wednesday Date & Day 18-01-2024 Thursday	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM 19ES7BSBFE  Course Code 19ML7PCMCL	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.  2.00 pm to 5.00 pm  Course Title  Machine Learning	19ET7PCSTN 19ES7BSBFE  Con Course Code 21CS7HSCFI 22CS7HSCFI	Biology For Engineers  nputer Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law Forensics and IPR  Cyber Law Forensics and IPR	Course Code 20IS7HSCLE	mation Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law for Engineers	
29-01-2024 Monday 31-01-2024 Wednesday Date & Day 18-01-2024 Thursday 20-01-2024	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM 19ES7BSBFE  Course Code 19ML7PCMCL	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.  2.00 pm to 5.00 pm  Course Title  Machine Learning	19ET7PCSTN 19ES7BSBFE  Con Course Code 21CS7HSCFI 22CS7HSCFI	Biology For Engineers  nputer Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law Forensics and IPR  Cyber Law Forensics and IPR	Course Code 20IS7HSCLE	mation Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law for Engineers	
29-01-2024 Monday 31-01-2024 Wednesday Date & Day 18-01-2024 Thursday 20-01-2024 Saturday	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM  19ES7BSBFE  Course Code 19ML7PCMCL  INE	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.  2.00 pm to 5.00 pm  Course Title  Machine Learning  Institutional Electives	19ET7PCSTN  19ES7BSBFE  Con  Course Code 21CS7HSCFI 22CS7HSCFI INE	Biology For Engineers  nputer Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law Forensics and IPR  Cyber Law Forensics and IPR  Institutional Electives	Course Code 20IS7HSCLE	Traction Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law for Engineers  Institutional Electives	
29-01-2024 Monday 31-01-2024 Wednesday Date & Day 18-01-2024 Thursday 20-01-2024 Saturday 22-01-2024	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM  19ES7BSBFE  Course Code 19ML7PCMCL  INE	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.  2.00 pm to 5.00 pm  Course Title  Machine Learning  Institutional Electives	19ET7PCSTN  19ES7BSBFE  Con  Course Code 21CS7HSCFI 22CS7HSCFI INE	Biology For Engineers  nputer Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law Forensics and IPR  Cyber Law Forensics and IPR  Institutional Electives	Course Code 20IS7HSCLE	Traction Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law for Engineers  Institutional Electives	
29-01-2024 Monday 31-01-2024 Wednesday Date & Day 18-01-2024 Thursday 20-01-2024 Saturday 22-01-2024 Monday	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM  19ES7BSBFE  Course Code 19ML7PCMCL  INE  19ES7HSPMF	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.  2.00 pm to 5.00 pm  Course Title  Machine Learning  Institutional Electives  Project Management And Finance	19ET7PCSTN  19ES7BSBFE  Con  Course Code 21CS7HSCFI 22CS7HSCFI INE  21CS7PECCT	Biology For Engineers  nputer Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law Forensics and IPR  Cyber Law Forensics and IPR  Institutional Electives  Cloud Computing	Course Code 20IS7HSCLE  INE 20IS7PCISF	Course Title  Cyber Law for Engineers  Institutional Electives  Information Security and Digital Forensics	
29-01-2024 Monday 31-01-2024 Wednesday Date & Day 18-01-2024 Thursday 20-01-2024 Saturday 22-01-2024 Monday 24-01-2024	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM  19ES7BSBFE  Course Code 19ML7PCMCL  INE  19ES7HSPMF	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.  2.00 pm to 5.00 pm  Course Title  Machine Learning  Institutional Electives  Project Management And Finance	19ET7PCSTN  19ES7BSBFE  Con  Course Code 21CS7HSCFI 22CS7HSCFI INE  21CS7PECCT  21CS7PEBLC	Biology For Engineers  nputer Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law Forensics and IPR  Cyber Law Forensics and IPR  Institutional Electives  Cloud Computing  Block Chain	Course Code 20IS7HSCLE  INE 20IS7PCISF	Course Title  Cyber Law for Engineers  Institutional Electives  Information Security and Digital Forensics	
29-01-2024 Monday 31-01-2024 Wednesday Date & Day 18-01-2024 Thursday 20-01-2024 Saturday 22-01-2024 Monday 24-01-2024	19EC7CE2LV 19EC7CE2DL 19EC7PCRFM  19ES7BSBFE  Course Code 19ML7PCMCL  INE  19ES7HSPMF	Low Power VLSI Deep Learning  RF & Microwave Engineering  Biology For Engineers  Medical Electronics - VII Sem.  2.00 pm to 5.00 pm  Course Title  Machine Learning  Institutional Electives  Project Management And Finance	19ET7PCSTN  19ES7BSBFE  Con  Course Code 21CS7HSCFI 22CS7HSCFI INE  21CS7PECCT  21CS7PEBLC	Biology For Engineers  nputer Science and Engineering - VII Sem.  2.00 pm to 5.00 pm  Course Title  Cyber Law Forensics and IPR  Cyber Law Forensics and IPR  Institutional Electives  Cloud Computing  Block Chain	Course Code 20IS7HSCLE  INE 20IS7PCISF	Course Title  Cyber Law for Engineers  Institutional Electives  Information Security and Digital Forensics	
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## **B.M.S. COLLEGE OF ENGINEERING, BENGALURU-560 019**

(Autonomous Institute, Affiliated to VTU)

## VII SEMESTER B.E. THEORY SEMESTER END MAIN EXAMINATION REVISED TIME TABLE JAN - 2024 EXAMINATIONS

						DATE :12-0	
Date & Day	industrial Engineering and Management - VII Sem. 2.00 pm to 5.00 pm			Chemical Engineering - VII Sem. 2.00 pm to 5.00 pm		Bio Technology - VII Sem.  2.00 pm to 5.00 pm	
	Course Code	Course Title	Course Code	Course Title	Course Code	Course Title	
18-01-2024	22IM7DCERP	Enterprise Resource Planning	19CH7DCCTN	Chemical Technology	19BT7DE5PBT	Pharamaceutical Biotechnology	
Thursday	ZZIWI BOZI			.*	19BT7DE5MTE	Metabolic Engineering	
20-01-2024	INE	Institutional Electives	INE	Institutional Electives	INE	Institutional Electives	
	live.	Inditional Electron					
Saturday	21IM7DEIDE	Industrial Design & Ergonomics	19CH7DCBCE	Biochemical Engineering	19BT7HSBFS	Biotechnology For Society	
22-01-2024	21IM/DEIDE	industrial Design & Ergonomics	1.00				
		W					
Monday		and Analytica	19CH7DELE1	Advances In Separation Techniques	19BT7DCEQD	Bioprocess Equipment Design & CAED	
24-01-2024	21IM7DEBIA	Business Intelligence and Analytics	19CH/DELET	Advances in department restricted			
Wednesday	21IM7DEMIS	Management Information System					
29-01-2024	21IM7DCIN4	Industry 4.0				1	
Monday							
31-01-2024	22IM7BSBFE	Biology For Engineers	22CH7BSBFE	Biology for Engineers	19BT7BSBIE	Biology For Engineers	
Wednesday		_				1	
		•					
	Aerospace Engineering - VII Sem.		Artificial	Artificial Intelligence and Machine Learning- VII Sem.			
Date & Day	2.00 pm to 5.00 pm			2.00 pm to 5.00 pm			
	Course Code	Course Title	Course Code	Course Title			
18-01-2024	21AE7DCAMC	Aviation Maintenance Concepts And	22Å.M7HSGAL	Generative Ai With Large Language Models			
Thursday		Technologies					

		Aerospace Engineering - VII Sem.	Artificial Intelligence and Machine Learning- VII Sem. 2.00 pm to 5.00 pm			
Date & Day		2.00 pm to 5.00 pm				
	Course Code	Course Title	Course Code	Course Title		
18-01-2024	21AE7DCAMC	Aviation Maintenance Concepts And	22AM7HSGAL	Generative Ai With Large Language Models		
Thursday		Technologies				
20-01-2024	INE	Institutional Electives	INE	Institutional Electives		
Saturday						
22-01-2024	21AE7HSPMN	Project Management	22AM7BSIPR	Management, Entrepreneurship and IPR		
Monday						
24-01-2024	21AE7BSBFE	Biology For Engineers	22AM7HSRMD	Research Methodology		
Wednesday						
29-01-2024	21AE7DEMLA	Machine Learning in Aerospace Engineering	22AM7PEEHP	Ethical Hacking Principles		
91	21AE7DE ITR	Introduction to Robotics	22AM7PEAUR	Augmented Reality and Virtual Reality		
Monday	21AE7DERDY	Rotor Dynamics				
31-01-2024	21AE7DCAVD	Aerospace Vehicle Design And Analysis				
Wednesday						

Institutional Electives							
	21CV7OERSG	Remote Sensing and GIS	19NL7OE2IO	IoT Technologies for Healthcare	19CH7OEAET	Advances In Energy Technology	
	21CV7OEFEA	Finite Element Analysis	21CS7OEDAS	Data Science	19BT7IEEEM	Ecology And Environmental Management	
	21ME7OECOB	Consumer Behaviour	21CS7OEPYP	Python Programming	21AE7IEANS	Avionics & Navigation Systems	
20-01-2024	19EE7OE2EC	Electrical Power And Energy Conservation	20IS7OEAIM	Artificial Intelligence And Machine Learning	23CY7OEECM	Energy Crisis Management	
Saturday	22EE70E2EV	Electric And Hybrid Vehicles	21IM7IEHRM	Human Resource Management	22PY7IERHP	Radiation Hazard and Protection	
	19EC7OE2MC	Fundamentals Of Mobile Communication	21IM7IESCM	Supply Chain and Logistic Management	21CY7IENMA	Nanomaterials - Synthesis, Characterization And Applications	
	19ET7OE2SH	Sustainable Health With Technological Advances	21MD7lEOPR	Operations Research	21MA7IENMT	Number Theory	
	22AM7OEJIR	Jira Programming	19E 7OE2IA	Instrumentation for Food Processing and Agriculture	23CY7OEGCE	Green Chemistry And Green Engineering	

Controller of Examinations

CONTROLLER OF EXAMINATIONS

BINS College of Engineering

Of all Pergulature-550 0194

Principal
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