


**NANASAHEB MAHADIK COLLEGE OF ENGINEERING**

NH – 4, Peth Naka, Tal: Walwa, Dist: Sangli. 415 407

**Time Table Remedial Examination 2025**

Date	Time	Sem	Subject	Code	Students	Total Student count	TOTAL	
TUESDAY 28/01/25	9:30 to 11:00	I	Engineering Mathematics-I	BTBSI01	50	50	76	
		III	Surveying	BTCVC305	14	26		
			Object Oriented Programming in Java	BTcoc305B	8			
			Electrical and Electronics Measurement	BTEEC303	4			
	11.30 to 1.00	V	Automobile Engineering	BTAPE504D	5	44		
			Concrete Technology	BTCVC504	6			
			Numerical Methods	BTcoe504B	6			
			Group B (HVDC)	BTEEPLE504	3			
			Power Electronics	BTETPE504	2			
			Applied Thermodynamics	BTMC506	22			
			VII	Infrastructure Engineering	BTCVC702		5	24
		Cloud Computing		BTcoc702	0			
		Power System Operation and Control		BTEEC702	6			
		Fiber Optic Communication		BTETPE702D	2			
		Industrial Engineering and Management		BTHM 702	4			
		I		Energy and Environment Engineering	BTEST105	7	31	
				V	Project Management	BTHM505		
		Business Communication	BTHM505B		2			
	Electrical Safety	BTEEOE505	1					
	Control System Engineering	BTETOE505	9					
	Renewable energy sources	BTMOE505B	13					
	1:30 to 3:00	VII	Construction Techniques	BTCVC703	1	8		
			Distributed System	BTcoe703B	1			
			Energy Audit and Conservation	BTEEPE703A	3			
Engineering Economics and Financial			BTHM705	3				
3.30 to 5.00		V	Material, Testing and Evaluation	BTCVPE506	5	7		
	Solar Energy		BTMOE505A	2				
	VII	Professional Practices	BTCVC704	13	28			
		Block Chain Technology	BTcoe704C	1				
		Process Control Instrumentation	BTEEOE704A	9				
		Wireless Senser Networks	BTETOE703	0				
		Non conventional Machining	BTMPPE703C	5				
		I	Engineering Mechanics	BTEST103		22	22	



  
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Date	Time	Sem	Subject	Code	Students	Total Student count			
WEDNESDAY 29/01/2025	9.30 to 11	III	Mechanics of Solids	BTCVES302	26	82	82		
			Discrete Mathematics	BTCOC302	7				
			Electrical Machines-I	BTEEC302	9				
			Electronic Devices and Circuits	BTETC302	13				
			Fluid Mechanics	BTMC302	27				
	11.30 to 1.00	V		Structural Mechanics-II	BTCVC503	14	60	86	
				Software Engineering	BTCOC503	2			
				Power Electronics	BTEEC503	22			
				Analog Communication	BTETC503	4			
				Theory of Machines-II	BTMC 503	18			
		VII			Design of Reinforced and Prestressed Concrete	BTCVC701	10		26
					Artificial Intelligence	BTCOC701	0		
					High Voltage Engineering	BTEEC701	5		
					Microwave Engineering	BTETC701	3		
					Mechatronics	BTMC 701	8		
	1:30 to 3:00	I		Communication Skills	BTHM104	5	5	83	
		III		Hydraulics - I	BTCVC304	22	78		
				Data Structures	BTCOC303	6			
				Digital Electronics	BTETC303	10			
				Thermodynamics	BTMC303	40			
3:30 to 5:00	I		Engineering Physics	BTBSI02P	25	25	83		
	III		Building Construction and Drawing	BTCVC303	6	58			
			Computer Architecture and Organization	BTCOC304	9				
			Engineering Material Science	BTES305	7				
			Electrical Machines and Instruments	BTES304	12				
			Materials Science and Metallurgy	BTMES304	24				
<b>Total</b>						<b>334</b>			



  
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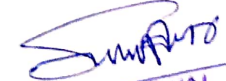


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Date	Time	Sem	Subject	Code	Students	Total Student count	Total
THURSDAY 30/01/2025	09:30 to 11:00	I	Engineering Chemistry	BTBS102	6	6	85
		III	Engineering Mathematics-III(Mech)	BTBS301	54	79	
			Engineering Mathematics-III(Civil)		25		
	11.30 to 1.00	V	Design of Steel Structures	BTCVC501	6	57	80
			Database Systems	BTCOC501	4		
			Power System Analysis	BTEEC501	10		
			Electromagnetic Field Theory	BTETC501	10		
			Heat Transfer	BTMC 501	27		
			Engineering Economics	BTCVE705A	11		
		VII	Design Thinking	BTCOE705C	1	23	
			Internet of Things(IoT)	BTEEOE705C	10		
			Sustainable Development	BTMOE704A	1		
			Computer Programming in C	BTES104	7		
	1:30 to 3:00	I	Computer Programming in C	BTES104	7	7	83
		III	Engineering Mathematics-III(CSE)	BTBS301	26	76	
			Engineering Mathematics-III(Ele)		26		
	Engineering Mathematics-III(ETC)		24				
	3:30 to 5:00	VII	Intellectual Property Rights	BTMOE705C	7	21	68
			Soft Computing	BTETOE704A	14		
		V	Geotechnical Engineering	BTCVC502	10	47	
Theory Of Computation			BTCOC502	7			
Microprocessor and Microcontroller			BTEEC502	6			
Digital Signal Processing			BTETC502	3			
Machine Design-I			BTMC 502	21			
Total						316	



  
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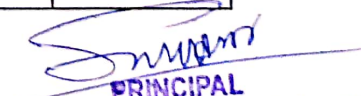
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NH - 4, Peth Naka, Tal: Walwa, Dist: Sangli. 415 407

### Time Table Remedial Examination 2025

Date	Time	Sem	Subject	Code	Students	Total Student count	Total
<b>FRIDAY 31/01/2025</b>	9.30 to 11.00	II	Engineering Chemistry	BTBS202	14	14	68
		IV	Building Planning and Drawing	BTCVC401	8	54	
			Probability and Statistics	BTBSC404	21		
			Analog and Digital Electronics	BTBS404	8		
			Probability Theory and Random Processes	BTBS404	17		
	11.30 to 1.00	VI	Design of RC Structures	BTCVC601	7	42	42
			Compiler Design	BTCOC601	4		
			Switchgear and Protection	BTEEC601	5		
			Antennas and Wave Propagation	BTETC601	13		
			Manufacturing Processes II	BTMC 601	13		
	1.30 to 3:00	II	Communication Skills	BTHM204	3	3	74
		IV	Structural Mechanics - I	BTCVC403	25	71	
			Network Theory(ELE)	BTEEC401	16		
			Network Theory(ETC)	BTETC401	12		
			Manufacturing Processes - I	BTMC401	18		
	3.30 to 5:00	II	Engineering Mechanics	BTES203	42	42	76
		VI	Foundation Engineering	BTCVC602	6	34	
			Computer Networks(CSE)	BTCOC602	5		
Electrical Machine Design			BTEEC602	15			
Digital Communication			BTETC602	8			
Quantitative Techniques and Project Management			BTMOE605A	0			
Total						260	



  
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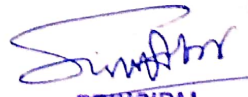
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## Time Table Remedial Examination 2025

Date	Time	Sem	Subject	Code	Students	Total Student count	Total
<b>SATURDAY 01/02/2025</b>	9.30 to 11.00	II	Engineering Graphics	BTES203G	0	0	80
		IV	Environmental Engineering	BTCVC402	15	80	
			Operating Systems	BTCOC402	10		
			Power System	BTEEC402	5		
			Signals and Systems	BTETC402	17		
			Theory of Machines-I	BTMC402	33		
	11.30 to 1.00	VI	Transportation Engineering	BTCVC603	5	41	
			Machine Learning	BTCOC603	3		
			Power Plant Engineering	BTEEOE605B	4		
			Computer Network(ETC)	BTETOE604C	6		
			Machine Design-II	BTMC 602	23		
		VIII	Maintenance and Repair of Concrete Str.	BTCVSS801D	9	16	
			Fundamentals of Automotive Systems	BTMEC801A	7		
	1.30 to 3:00	II	Computer Programming in C	BTES204	21	21	72
		IV	Water Resources Engineering	BTCVC404	18	51	
			Digital Logic Design & Microprocessors	BTES405	12		
			Electrical Machine-II	BTEEC403	7		
			Python Programming	BTETPE405E	14		
	3.30 to 5:00	II	Energy and Environment Engineering	BTES205E	4	4	56
VI		Applications of Remote Sensing and	BTCVOE605H	4	27		
		Internet of Things	BTCOE604B	2			
		Microprocessors and Microcontrollers	BTETPE603A	8			
		Wind Energy (Elective-II)	BTMOE605D	13			
VIII		Environmental Remediation of Contamin	BTCESS802B	9	25		
		Introduction to Industry 4.0 and		5			
		Industrial Internet of Things	BTEEPE801F	5			
	Non-Conventional Energy Resources	BTMEC801F	11				
<b>Total</b>						<b>265</b>	



  
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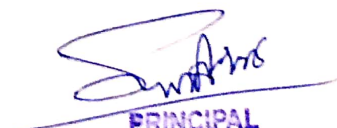
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Date	Time	Sem	Subject	Code	Students	Total Student count	Total
<b>SUNDAY 02/02/2025</b>	9.30 to 11:00	II	Engineering Physics	BTBS202P	7	7	61
		IV	Engineering Geology	BTCVC406	15	54	
			Advance Renewable Energy Sources	BTEEPE405C	5		
			Basic Human Rights (CSE)	BTHM403	6		
			Fluid Machinery	BTMPE405C	28		
	11.30 to 1.00	IV	Strength of Materials	BTMES404	41	41	81
		VI	Structural Audit	BTCVPE604F	4	40	
			Control System Engineering	BTEEC603	18		
			Employability and Skill	BTHM605	0		
			Consumer Behaviour	BTHM605C	3		
			Engineering Metrology and Quality	BTMPE603D	15		
	1.30 to 3:00	II	Engineering Mathematics-II	BTBS201	83	83	83
	3.30 to 5:00	IV	Basic Human Rights (MECH)	BTHM403	13	47	73
			Basic Human Rights (E&TC)	BTHM403	5		
			Hydraulics - II	BTCVC405	19		
Design & Analysis of Algorithms			BTcoc401	10			
VI		Product Life Cycle Management (Elective-IV)	BTMPE604B	19	26		
		Flexible AC Transmission System	BTEEPE604A	7			
<b>Total</b>						<b>298</b>	



  
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