

# Final Time Table (Version : 1)



T.E. (2018) (60-40 Pattern) Sem. V & VI (AICTE)  
(All Branches) (NEW) Examinations, May/June 2025

**Program Code : 1110012018**

॥ अंतरी पेटवू ज्ञानज्योत ॥

**KAVAYITRI BAHINABAI CHAUDHARI NORTH MAHARASHTRA UNIVERSITY, JALGAON**

**Programme of the T. E. (2018-Pattern) Sem. V & VI (AICTE) (NEW)  
Examinations, May/June 2025**

1. Candidates are required to be present at their respective places of the Examinations fifteen minutes before the time for the paper.
2. Candidates are forbidden to take any Study material into the Examination Hall, with a view to prevent malpractices at the time of examinations.
3. Candidates are requested to see the Notice-Board at their respective places of examination regularly, for changes if any notified later, in the programme.
4. Candidates are requested to note the date, day, time and place of every paper on every day.
5. Candidates are permitted to use stencils at the time of examinations.
6. The exchange or loan of slide-rules, drawing instruments or other materials used in the examination, is not permitted while the examination is in progress. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
7. Use of non-programmable, battery operated Electronic Calculator of pocket size is allowed. The Exchange of Calculator is not allowed.
8. No request for any special concession, such as change in time or day fixed for the University Examination on religious or any other ground, shall be granted.
9. The list of centres & Places of Examination shall be as notified by the University.
10. The university reserves right to make timely changes in an examination timetable.
- 11. This time table has EQUIVALENCE for old CGPA 2012-13 course. Students to note carefully.**
12. The written examinations will be conducted in the following order...

## TIME TABLE/DATE SHEET

### Sem-VI

Date	Day	Subject and Time : 02.00 pm to 05.00 pm		Sub.Code
15.05.2025	Thursday	<b>Civil</b>	Structural Engineering	811601
		<b>Mechanical</b>	Kinematics and Theory of Machines	812601
		<b>Automobile</b>	Kinematics and Theory of Machines	821601
		<b>Electrical</b>	Control System (Also Old Sem-VI Equivalence)(166112)	816601
		<b>Elec. &amp; Telecomm.</b>	Control System	818601
		<b>Computer</b>	Operating Systems ** (Also Old Sem-VI Equivalence) (176112)	817601
		<b>I. T.</b>	Operating Systems ** (Also Old Sem-VI Equivalence) (226112)	822601
		<b>Chemical</b>	Mass Transfer- II (Also Old Sem-VI Equivalence) (196114)	819601
	<b>Biotechnology</b>	Genetic Engineering (Also Old Sem-V Equivalence)( 246112)	824601	

**Sem-V**

<i>Date</i>	<i>Day</i>	<b>Subject and Time : 02.00 pm to 05.00 pm</b>		<b>Sub.Code</b>
17.05.2025	Saturday	<b>Civil</b>	Mechanics of Material	811501
		<b>Mechanical</b>	Heat Transfer (Also Old Sem-V Equivalence)(125101)	812501
		<b>Automobile</b>	Heat Transfer- (Also Old Sem-V Equivalence)(215101)	821501
		<b>Electrical</b>	<b>Power Electronics</b>	816501
		<b>Elec. &amp; Telecomm.</b>	Microcontrollers	818501
		<b>Computer</b>	Database Management Systems (Also Old Sem- V&VI Equivalence) (176114)	817501
		<b>I. T.</b>	Database Management Systems (Also Old Sem- V&VI Equivalence) (226114)	822501
		<b>Chemical</b>	Mass Transfer – I (Also Old Sem-V Equivalence)(195104)	819501
	<b>Biotechnology</b>	Molecular Biology (Also Old Sem-V Equivalence) (245102)	824501	

**Sem-VI**

<i>Date</i>	<i>Day</i>	<b>Subject and Time : 02.00 pm to 05.00 pm</b>		<b>Sub.Code</b>
20.05.2025	Tuesday	<b>Civil</b>	Environmental Engineering	811602
		<b>Mechanical</b>	Manufacturing Technology	812602
		<b>Automobile</b>	Manufacturing Technology	821602
		<b>Electrical</b>	Microprocessor and Microcontroller (Also Old Sem-V Equivalence) (166115)	816602
		<b>Elec. &amp; Telecomm.</b>	Electronic Measurement (Also Old Sem-VI Equivalence)(186114)	818602
		<b>Computer</b>	Computer Networks**	817602
		<b>I. T.</b>	Computer Networks**	822602
		<b>Chemical</b>	Chemical Reaction Engineering- II	819602
	<b>Biotechnology</b>	Mass Transfer (Also Old Sem-V & VI Equivalence) (246114)	824602	

**Sem-V**

22.05.2025	Thursday	<b>Civil</b>	Hydraulic Engineering	811502
		<b>Mechanical</b>	Manufacturing Processes	812502
		<b>Automobile</b>	Manufacturing Processes-	821502
		<b>Electrical</b>	<b>Power Systems - I</b>	816502
		<b>Elec. &amp; Telecomm.</b>	Electromagnetic Waves (Also Old Sem-V Equivalence) (185105)	818502
		<b>Computer</b>	Software Engineering (Also Old Sem-V Equivalence) (175101)	817502
		<b>I. T.</b>	Software Engineering (Also Old Sem-VI Equivalence)(225101)	822502
		<b>Chemical</b>	Chemical Reaction Engineering –I	819502
	<b>Biotechnology</b>	Reaction Engineering (Also Old Sem-V Equivalence) (245103)	824502	

## Sem-VI

Date	Day	Subject and Time : 02.00 pm to 05.00 pm		Sub.Code
24.05.2025	Saturday	Civil	Transportation Engineering	811603
		Mechanical	Material Engineering	812603
		Automobile	Automobile Service and Repairs	821603
		Electrical	Power System -II	816603
		Elec. & Telecomm.	Electronics Design	818603
		Computer	Design and Analysis of Algorithms (Also Old Sem-VI Equivalence) (176115)	817603
		I. T.	Design and Analysis of Algorithms	822603
		Chemical	Heat Transfer	819603
		Biotechnology	Bioprocess Engineering (Also Old Equivalence) (246111)	824603

## Sem-V

27.05.2025	Tuesday	Civil	Geotechnical Engineering	811503
		Mechanical	Strength of Materials	812503
		Automobile	Strength of Materials	821503
		Electrical	<b>Electromagnetic Field</b>	816503
		Elec.& Telecomm.	Signals and System	818503
		Computer	Formal Language and Automata Theory (Also Old Sem-V Equivalence) (175102)	817503
		I. T.	Formal Language and Automata Theory (Also Old Sem-V Equivalence)(225102)	822503
		Chemical	Particle and Fluid-Particle Processing	819503
		Biotechnology	Enzyme Engineering (Also Old Sem-V Equivalence) (245104)	824503

## SEM : VI (Professional Course ELECTIVE –II)

29.05.2025	Thursday	Civil	Building construction practice	811641
			Railway Engineering	811642
			Construction Equipments and Automation	811643
		Mechanical	Mechanical Transmission Systems	812641
			Automobile	Automotive Ergonomics and Styling
		Electrical	Industrial Automation	816641
			Advance Power Electronics	816642
			Non-Conventional Energy System	816643
			Electrical Machine Design	816644
		Elec.& Telecomm.	C-MOS Design	818641
			Wavelets	818642
			Micro Electro Mechanical System	818643
		Computer	Neural Networks **	817641
			Embedded Systems **	817642
			Image Processing	817643
			Software Metrics & Quality Assurance	817644
		I. T.	Neural Networks **	822641
			Embedded Systems **	822642
			Web Security	822643
			Management Information System	822644
		Chemical	Instrumentation & Instrumental Analysis	819641
			Numerical Methods in Chemical Engineering	819642
			Oil Technology	819643
			Interfacial Engineering	819644
Biotechnology	Plant Biotechnology	824641		
	Protein Engineering	824642		
	Metabolic Engineering	824643		
	Stem Cell Technology	824644		

Date	Day	Subject and Time : 02.00 pm to 05.00 pm		Sub.Code
31.05.2025	Saturday	<b>Mechanical</b>	Mechanical Estimation and Costing	812642
		<b>Automobile</b>	Automotive Aerodynamics	821642

03.06.2025	Tuesday	<b>Mechanical</b>	Internal Combustion Engine	812643
		<b>Automobile</b>	Automobile Fuels and Emissions	821643

05.06.2025	Thursday	<b>Mechanical</b>	Solid Mechanics	812644
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**SEM : V (Professional Course ELECTIVE – I)**

Date	Day	Subject and Time : 02.00 pm to 05.00 pm		Sub.Code
09.06.2025	Monday	<b>Civil</b>	Concrete Materials	811541
			Airport Planning and Design	811542
			Repair & Rehabilitation of structures	811543
		<b>Mechanical</b>	Instrumentation and Control	812541
		<b>Automobile</b>	Automobile Engines	821541
		<b>Electrical</b>	Signals and Systems	816541
			Electrical Installation, Estimation and Distribution	816542
			Solid State Devices and Circuits	816543
			Advance Measurement and Instrumentation	816544
		<b>Elec. &amp; Telecomm.</b>	Power Electronics	818541
			Information Theory & Coding	818542
			Error Correcting Codes	818543
		<b>Computer</b>	Artificial Intelligence **	817541
			Advanced Computer Architecture **	817542
Computer Graphics	817543			
Information Theory and Coding	817544			
<b>I. T.</b>	Artificial Intelligence **	822541		
	Advanced Computer Architecture **	822542		
	Data Compression	822543		
	E-Commerce - (Also Old Sem-V Equivalence) (226115)	822544		
<b>Chemical</b>	Process Equipment Design	819541		
	Advance Catalysis	819542		
	Polymer Science and Engineering	819543		
	Intellectual Property Rights	819544		
<b>Biotechnology</b>	Food Biotechnology	824541		
	System Biology	824542		
	Biothermodynamics	824543		
	Cell Biology	824544		

<i>Day &amp; Date</i>	<b>Subject and Time 02.00 pm to 05.00 pm</b>			<b>Sub.Code</b>
11.06.2025	Wednesday	<b>Mechanical</b>	Process Planning and Tool Design	812542
		<b>Automobile</b>	Transport Management and Safety Regulations	821542
12.06.2025	Thursday	<b>Mechanical</b>	Energy Conservation & Management	812543
		<b>Automobile</b>	Automobile Dynamics	821543
13.06.2025	Friday	<b>Mechanical</b>	Tribology	812544

**9EM : VI (Open Course ELECTIVE – II)**

<i>Date</i>	<i>Day</i>	<b>Subject and Time 02.00 pm to 05.00 pm</b>		<b>Sub.Code</b>
14.06.2025	Saturday	<b>Civil</b>	Intelligent transportation system	811651
			Smart city planning	811652
			Numerical methods of analysis	811653
		<b>Mechanical</b>	Software Engineering	812651
			Introduction to Data Structure	812652
			Introduction to Micro-Electro-Mechanical Systems	812653
			Piping Engineering	812654
		<b>Automobile</b>	Instrumentation and Control	821651
			Mechanical Estimation and Costing	821652
			Introduction to Micro Electro Mechanical Systems	821653
		<b>Electrical</b>	Power Plant Engineering	816651
			Linear Integrated Circuits and Applications	816652
			Digital Logic and State Machine Design	816653
			Heat Transfer and Refrigeration	816654
		<b>Elec. &amp; Telecomm.</b>	Wireless Sensor Networks	818651
			Project Management	818652
			Cyber Law and Ethics	818653
		<b>Computer</b>	Project Management *	817651
			Managing Innovation and Entrepreneurship*	817652
			Supply Chain Management-Planning**	817653
			Information Sources and Literacy**	817654
		<b>I. T.</b>	Project Management *	822651
			Managing Innovation and Entrepreneurship*	822652
			Supply Chain Management-Planning**	822653
			Information Sources and Literacy**	822654
		<b>Chemical</b>	Alternative Fuels	819651
			Electrochemical Engineering	819652
			Solid Waste Management	819653
Biotechnology	819654			
<b>Biotechnology</b>	Environmental Biotechnology	824651		
	Nano Biotechnology	824652		
	SAP & ERP	824653		
	Bioprocess Instrumentation and Analysis	824654		



**T.E. (2018) (60-40 Pattern) Sem. V & VI (AICTE) (All Branches) (NEW)  
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**SEM : V (Open Course ELECTIVE – I)**

<i>Date</i>	<i>Day</i>	<b>Subject and Time : 02.00 pm to 05.00 pm</b>		<b>Sub.Code</b>
16.06.2025	Monday	<b>Civil</b>	Air Pollution Control Technology	811551
			Geographical information system	811552
			Project management techniques	811553
		<b>Mechanical</b>	Electronic Devices	812551
			Object Oriented Programming	812552
			Introduction to Plastic Engineering	812553
			Industrial Safety Engineering	812554
		<b>Automobile</b>	Principles of Management	821551
			Renewable Energy Sources & Technology	821552
			Total Quality Management	821553
		<b>Electrical</b>	Fluid Mechanics and Machinery	816551
			Electronics Measurement	816552
			Internet of Things	816553
			Industrial Safety	816554
		<b>Elec. &amp; Telecomm.</b>	Biomedical Instrumentation	818551
			Renewable Energy Sources	818552
			E-waste Management	818553
		<b>Computer</b>	Operations Research **	817551
			Renewable Energy Sources **	817552
			Cyber Law and Ethics **	817553
			E-waste Management **	817554
		<b>I. T.</b>	Operations Research **	822551
			Renewable Energy Sources **	822552
			Cyber Law and Ethics **	822553
			E-waste Management **	822554
		<b>Chemical</b>	Energy Engineering	819551
			Environmental Engineering	819552
			Biochemical Engineering	819553
			Thermal Engineering	819554
		<b>Biotechnology</b>	Biofuel & Alcohol Technology	824551
			Bioorganic Chemistry	824552
			Biomedical Instrumentation	824553
			Energy Engineering	824554

*Please Note the timings.*

**Note: - Students should mention subject Code No. on Answer-book with Name of Subject.**

**13. The University reserves right to make timely changes in an examination time-table.**

KBC NMU/7B/T.E. New (AICTE)/502p/2025

Date : 18/02/2025

Sd/-

**Director**

Board of Examinations and Evaluation