

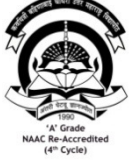
## Final Time Table

T.E. (2012- Old) CGPA (80-20) Sem-V & VI (All Branches)  
Examinations, Nov/Dec. 2022

**Program Code : 1110012012**

॥ अंतरी पेटवू ज्ञानज्योत ॥

**कवयित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापीठ, जळगाव**  
**KAVAYITRI BAHINABAI CHAUDHARI NORTH MAHARASHTRA UNIVERSITY, JALGAON**



**Programme of the T. E.(2012- OLD) (80-20) CGPA Sem. V & VI [ All Branches ]**  
**Examinations, Nov/Dec. 2022**

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 centers & Place of Examination are notified as per university Circular, separately.
- 10 **The Repeater Students of TE (Old) Term-I & II will have to appear under equivalent subjects of This T.E.(CGPA) Course time table.**
- 11 University reserves right to make timely changes in examination time table.
12. The written examinations will be conducted in the following order...

### TIME TABLE /DATE SHEET

Day & Date	Subject and Time : 02.00 p.m. to 05.00 p.m.	Sub.Code
<b>Sem-VI</b>		
Thursday 01.12.2022	<b>Civil</b>	▪ Construction Management-II Geotechnical Engineering – II (Only Old Sem-VI ) 116116 1080
	<b>Mechanical</b>	▪ Project and Business Management (Also Old Sem-VI Equivalence) 126116
	<b>Production</b>	▪ Mech. Measurement and Metrology (Only Old Sem-VI ) 1110
	<b>Automobile</b>	▪ Project and Business Management 216116
	<b>Electronics</b>	▪ Entrepreneurship & Business Planning Analog Integrated Circuits and Appl. (Only Old Sem-VI ) 146116 1100
	<b>Electrical</b>	▪ Entrepreneurship Development 166116
	<b>Elec. &amp; Telecomm.</b>	▪ Industrial Management Analog Integrated Circuits and Appl. (Only Old Sem-VI ) 186116 1100
	<b>Elec. &amp; Commun.</b>	▪ Industrial Management Analog Integrated Circuits and Appl. (Only Old Sem-VI ) 236116 1100
	<b>Instrumentation</b>	▪ Project Planning & Estimation 156116
	<b>Computer</b>	▪ Management Information System 176116
	<b>I. T.</b>	▪ Management Information System 226116
	<b>Chemical</b>	▪ Process Engineering Economics & Costing 196115
<b>Biotechnology</b>	▪ IPR & Entrepreneurship 246115	

**T.E. (2012- Old) CGPA (80-20) Sem-V & VI (All Branches)**  
Examinations, Nov/Dec. 2022

**Program Code : 1110012012**

Day & Date	Subject and Time : 02.00 p.m. to 05.00 p.m.	Sub.Code
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**Sem-V**

Saturday 03.12.2022	<b>Civil</b>	▪ Fluid Mechanics-II (Also Old Sem-V Equivalence)	115103
	<b>Mechanical</b>	▪ Machine Design-I * Time: 2.00 pm to 6.00 pm (Also Old Sem-V Equivalence)	125103
	<b>Production</b>	▪ Machine Design ( Only Old Sem-V )	1020
	<b>Automobile</b>	▪ Design of Machine Element (Also Old Sem-V Equivalence)	215103
	<b>Electronics</b>	▪ Biomedical Engineering (Also Old Sem-V Equivalence)	145103
	<b>Electrical</b>	▪ Power Electronics (Also Old Sem-VI Equivalence)	165103
	<b>Elec. &amp; Telecomm.</b>	▪ Microcontrollers & Peripheral Interface Controller	185103
	<b>Elec. &amp; Commun.</b>	▪ Microcontrollers & Peripheral Interface Controller	235103
	<b>Instrumentation</b>	▪ Microcontroller & Application (Also Old Sem-VI Equivalence)	155103
	<b>Computer</b>	▪ Computer Network (Also Old Sem-V Equivalence)	175103
	<b>I. T.</b>	▪ Computer Network (Also Old Sem-V Equivalence)	225103
	<b>Chemical</b>	▪ Instrumentation & Instrumental Analysis (Also Old Sem-VI Equivalence)	195103

**Sem-VI**

Tuesday 06.12.2022	<b>Civil</b>	▪ Theory of Structures-II (Also Old Sem-VI Equivalence)	116113
	<b>Mechanical</b>	▪ Numerical Analysis and Computational Methods (Also Old Sem-V Equivalence)	126113
	<b>Production</b>	▪ Tool Engineering – II ( Only Old Sem-VI )	1090
	<b>Automobile</b>	▪ Autotronics	216113
	<b>Electronics</b>	▪ Communication System-II (Also Old Sem-VI Equivalence)	146113
	<b>Electrical</b>	▪ Electrical Measurement-II (Also Old Sem-VI Equivalence)	166113
	<b>Elec. &amp; Telecomm.</b>	▪ Power Electronics (Also Old Sem-VI Equivalence)	186113
	<b>Elec. &amp; Commun.</b>	▪ Power Electronics (Also Old Sem-VI Equivalence)	236113
	<b>Instrumentation</b>	▪ Data Communication & Telemetry	156113
	<b>Computer</b>	▪ Object Oriented Modeling & Design Microprocessor – III ( Only Old Sem-VI )	176113 1070
	<b>I. T.</b>	▪ Object Oriented Modeling & Design	226113
	<b>Chemical</b>	▪ Chemical Reaction Engineering-I (Also Old Sem-VI Equivalence)	196112

**Sem-VI**

Day & Date	Subject and Time : 02.00 p.m. to 05.00 p.m.	Sub.Code
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**Sem-V**

Thursday 08.12.2022	<b>Civil</b>	▪	Environmental Engineering-I (Also Old Sem-VI Equivalence)	115104
	<b>Mechanical</b>	▪	Theory of Machine-II (Also Old Sem-V Equivalence)	125104
	<b>Production</b>	▪	Advanced Manufacturing & Forming Process ( Only Old Sem-V )	1010
	<b>Automobile</b>	▪	Theory of Machine-II (Also Old Sem-V Equivalence)	215104
	<b>Electronics</b>	▪	Control System Techniques (Also Old Sem-V Equivalence)	145104
	<b>Electrical</b>	▪	Electromagnetic Engineering (Also Old Sem-V Equivalence)	165104
	<b>Elec. &amp; Telecomm.</b>	▪	Feedback Control System (Also Old Sem-V Equivalence)	185104
	<b>Elec. &amp; Commun.</b>	▪	Feedback Control System (Also Old Sem-V Equivalence)	235104
	<b>Instrumentation</b>	▪	Power Electronics (Also Old Sem-VI Equivalence)	155104
	<b>Computer</b>	▪	System Programming (Also Old Sem-V Equivalence)	175104
	<b>I. T.</b>	▪	System Programming (Also Old Sem-V Equivalence)	225104

**Sem-VI**

Saturday 10.12.2022	<b>Civil</b>	▪	Structural Design-II * Time: 2.00 pm to 6.00 pm *Structural Design & Drawing – II * Time: 2.00 pm to 6.00 pm ( Only Old Sem-VI )	116112 1060
	<b>Mechanical</b>	▪	Machine Design-II * Time: 2.00 pm to 6.00 pm (Also Old Sem-VI Equivalence)	126112
	<b>Automobile</b>	▪	Automobile System (Also Old Sem-VI Equivalence)	216112
	<b>Electronics</b>	▪	Electromagnetic Engineering (Also Old Sem-V Equivalence)	146112
	<b>Elec. &amp; Telecomm.</b>	▪	Industrial Economics & Telecom Regulation Information Theory and Coding Tech. ( Only Old Sem-VI )	186112 1100
	<b>Elec. &amp; Commun.</b>	▪	Industrial Economics & Telecom Regulation Information Theory and Coding Tech. ( Only Old Sem-VI )	236112 1100
	<b>Instrumentation</b>	▪	Digital Control System	156112
	<b>Chemical</b>	▪	Process Equipment Design-II (Also Old Sem-VI Equivalence)	196111

Day & Date	Subject and Time : 02.00 p.m. to 05.00 p.m.	Sub.Code
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**Sem-V**

Tuesday 13.12.2022	<b>Civil</b>	▪	Construction Management-I	115105
	<b>Mechanical</b>	▪	Industrial Engineering and Safety	125105
	<b>Production</b>	▪	Applied Thermodynamics ( <b>Only Old Sem-V</b> )	1050
	<b>Automobile</b>	▪	Transport Management and Safety Regulations ( <b>Also Old Sem-VI Equivalence</b> )	215105
	<b>Electronics</b>	▪	Industrial Organization & Management	145105
	<b>Electrical</b>	▪	Industrial Organization & Management ( <b>Also Old Sem-VI Equivalence</b> )	165105
	<b>Elec. &amp; Commun.</b>	▪	Electromagnetic Engineering ( <b>Also Old Sem-V Equivalence</b> )	235105
	<b>Instrumentation</b>	▪	Industrial Management & Economics	155105
	<b>Computer</b>	▪	Principles of Management Computer Graphics ( <b>Only Old Sem-V</b> )	175105 1040
	<b>I. T.</b>	▪	Principles of Management Computer Graphics ( <b>Only Old Sem-V</b> )	225105 1040
	<b>Chemical</b>	▪	Industrial Economics and Management	195105
	<b>Biotechnology</b>	▪	Bioprocess Industrial Economics & Management	245105

**Sem-VI**

Thursday 15.12.2022	<b>Civil</b>	▪	Geotechnical Engineering-I ( <b>Also Old Sem-V Equivalence</b> )	116114
	<b>Mechanical</b>	▪	Metrology and Quality Control ( <b>Also Old Sem-VI Equivalence</b> )	126114
	<b>Production</b>		Machine Tools & Product Design ( <b>Only Old Sem-VI</b> )	1120
	<b>Automobile</b>	▪	Metrology and Quality Control ( <b>Also Old Sem-VI Equivalence</b> )	216114
	<b>Electronics</b>	▪	Electronic Measurement Techniques ( <b>Also Old Sem-VI Equivalence</b> )	146114
	<b>Electrical</b>	▪	Electrical Machine Design ( <b>Also Old Sem-VI Equivalence</b> )	166114
	<b>Elec. &amp; Commun.</b>	▪	Electronic Measurement ( <b>Also Old Sem-VI Equivalence</b> )	236114
	<b>Instrumentation</b>	▪	Process Instrumentation ( <b>Also B E Old Sem-VII Equivalence</b> )	156114
	<b>Chemical</b>	▪	Chemical Engineering Thermodynamics (Also Old Sem-V Equivalence)	196113
	<b>Biotechnology</b>	▪	Fermentation Technology (Also Old Sem-VI Equivalence)	246113

Day & Date	Subject and Time : 02.00 p.m. to 05.00 p.m.		Sub.Code	
<b>Sem-V</b>				
Saturday 17.12.2022	<b>Civil</b>	▪	Structural Design-I * Time: 2.00 pm to 6.00 pm (Also Old Sem-V Equivalence)	115101
	<b>Production</b>	▪	Personal Management & Industrial Relations ( Only Old Sem-V )	1040
	<b>Electronics</b>	▪	Microcontroller Systems (Also Old Sem-V Equivalence)	145101
	<b>Electrical</b>	▪	Electrical Machines-II (Also Old Sem-V Equivalence)	165101
	<b>Elec. &amp; Telecomm.</b>	▪	Electronic Circuit Design (Also Old Sem-VI Equivalence)	185101
	<b>Elec. &amp; Commun.</b>	▪	Electronic Circuit Design (Also Old Sem-VI Equivalence)	235101
	<b>Instrumentation</b>	▪	Control System Components (Also Old Sem-V Equivalence)	155101
	<b>Chemical</b>	▪	Process Equipment Design-I (Also Old Sem-V Equivalence)	195101
	<b>Biotechnology</b>	▪	Bioprocess Instrumentation & Analysis (Also Old Sem-VI Equivalence)	245101
<b>Sem-VI</b>				
Tuesday 20.12.2022	<b>Civil</b>	▪	Infrastructural Engineering-II (Also Old Sem-VI Equivalence)	116115
	<b>Mechanical</b>	▪	Turbomachinery (Also Old Sem-VI Equivalence)	126115
	<b>Production</b>		Ind. Hydraulics and Pneumatics ( Only Old Sem-VI )	1100
	<b>Automobile</b>	▪	Finite Element Analysis	216115
	<b>Electronics</b>	▪	Electronic Circuit Design (Also Old Sem-VI Equivalence)	146115
	<b>Elec. &amp; Telecomm.</b>	▪	Audio Video Engineering	186115
	<b>Elec. &amp; Commun.</b>	▪	Audio Video Engineering	236115
	<b>Instrumentation</b>	▪	Analytical Instrumentation (Also Old Sem-VI Equivalence)	156115
	<b>Computer</b>	▪	Analysis & Design of Algorithms (Also Old Sem-VI Equivalence)	176115
	<b>I. T.</b>	▪	E-Commerce	226115
<b>Biotechnology</b>	▪	Mass Transfer (Also Old Sem- V & VI Equivalence)	246114	
<b>Sem-V</b>				
Thursday 22.12.2022	<b>Civil</b>	▪	Infrastructural Engineering-I (Also Old Sem-V Equivalence)	115102
	<b>Mechanical</b>	▪	Internal Combustion Engine (Also Old Sem-V Equivalence)	125102
	<b>Production</b>	▪	Tool Engineering – I ( Only Old Sem-V )	1030
	<b>Automobile</b>	▪	Internal Combustion Engines (Also Old Sem-V Equivalence)	215102
	<b>Electronics</b>	▪	Network System & Filter Design	145102
	<b>Electrical</b>	▪	Power System-II (Also Old Sem-V Equivalence)	165102
	<b>Elec. &amp; Telecomm.</b>	▪	Communication System-II (Also Old Sem-V Equivalence)	185102
	<b>Elec. &amp; Commun.</b>	▪	Communication System-II (Also Old Sem-V Equivalence)	235102
	<b>Instrumentation</b>	▪	Digital Signal Processing Microprocessor Techniques ( Only Old Sem-V )	155102 1010
	<b>Chemical</b>	▪	Process Heat Transfer (Also Old Sem-V Equivalence)	195102

Day & Date	Subject and Time : 02.00 p.m. to 05.00 p.m.		Sub.Code
<b>Sem-VI</b>			
Saturday 24.12.2022	<b>Mechanical</b>		Engineering Metallurgy ( <b>Only Old Sem-VI</b> ) 1080
	<b>Production</b>		Engineering Metallurgy ( <b>Only Old Sem-VI</b> ) 1080
	<b>Automobile</b>		Engineering Metallurgy ( <b>Only Old Sem-VI</b> ) 1080
	<b>Electronics</b>	▪	Mechatronics ( <b>Only Old Sem-VI</b> ) 1070
<b>Sem-V</b>			
Tuesday 27.12.2022	<b>Civil</b>	▪	Numerical Methods Application in Civil Engineering ( <b>Only Old Sem-V</b> ) 1050
	<b>Electronics</b>	▪	Network Analysis & Synthesis ( <b>Only Old Sem-V</b> ) 1050
	<b>Elec. &amp; Telecomm.</b>	▪	Network Analysis & Synthesis ( <b>Only Old Sem-V</b> ) 1050
	<b>Elec. &amp; Commun.</b>	▪	Network Analysis & Synthesis ( <b>Only Old Sem-V</b> ) 1050
	<b>Computer</b>	▪	Microprocessor – II ( <b>Only Old Sem-V</b> ) 1010
<b>Sem-V</b>			
Thursday 29.12.2022	<b>Elec. &amp; Telecomm.</b>	▪	Microprocessor & Microcontroller System ( <b>Only Old Sem-V</b> ) 1040
	<b>Elec. &amp; Commun.</b>	▪	Microprocessor & Microcontroller System ( <b>Only Old Sem-V</b> ) 1040
	<b>Electronics</b>	▪	Microprocessor & Microcontroller System ( <b>Only Old Sem-V</b> ) 1040

***Please note the timings.***

**Note :- Students Should Mention Subject Code No. On Answerbook With Name of Subject.**

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

Sd/-

Offg. Director  
Board of Examinations and Evaluation

KBC NMU/7B/TE(CGPA-Old)/2555/2022

Date :28/10/2022