PRIYADARSHINI COLLEGE OF ENGINEERING, NAGPUR

An Autonomous Institute Affiliated to RTM Nagpur University, Nagpur

THIRD SEMESTER B. TECH. (REGULAR) EXAMINATION WINTER- 2026 (ALL BRANCHES)

#PROGRAMME: WRITTEN#

Time:10.00 A.M. To 1.00 P.M. (First Shift)

Sr No	Name of Branch / Day / Date	Tuesday	Thursday	Saturday	Wednesday	Friday	Monday	Wednesday
		17/11/2026	19/11/2026	21/11/2026	25/11/2026	27/11/2026	30/11/2026 (OE-1)	02/12/2026
1	**Civil Engineering**	General Mathematical techniques** **24UBS303T**	Universal Human Values ** **24UBS307T**	Environmental Engineering **24UCV301T**	Digital Economy & Management ** **24UBS306T**	Geotechnical Engineering **24UCV302T**	**1)** Fundamentals of Aeromodelling **(24UOE322T)**	Strength of Material** **24UCV304T**
2	**Electrical Engineering**	Linear Algebra and Transforms **24UBS312T**	Universal Human Values ** **24UBS307T**	Electrical Measurement & Instrumentation **24UEL301T**	Digital Economy & Management ** **24UBS306T**	**----------**	2) Fundamentals of Artificial Intelligence **(24UOE323T)**	Network Analysis **24UEL302T**
3	**Electronics & Telecomm. Engineering**	Partial Differential Equations and Transform Methods** **24UBS313T**	Signals & System **24UET303T**	Digital System Design **24UET302T**	Digital Economy & Management** **24UBS306T**	Electronics Devices & Circuits **24UET301T**	**3)** Green Biotechnology & pollution Abetment) **(24UOE325T)**	Environmental Science ** **24UBS308T**
4	**Electronics & Comm. Engineering**	Probability Theory & Stochastic Processes** **24UBS309T**	Universal Human Values ** **24UBS307T**	Data Structures** **24UEC302T**	**----------**	Electronic Devices & Circuits **24UEC301T**	4) Conservation of natural resources **(24UOE328T)**	Network Theory & Analysis **24UEC303T**
5	**Computer Science and Engineering**	Probability Theory And Statistics** **24UBS304T**	Professional Communication ** **24UBS305T**	Data Structures **24UCS303T**	Digital Economy & Management ** **24UBS306T**	Computer Architecture & Organization **24UCS302T**	5) Solid Waste Management **(24UOE332T)**	Object Oriented Programming **24UCS301T**
6	**Computer Technology**	Mathematics for Computing **24UBS311T**	**----------**	Problem Solving using Python **24UCT301T**	Digital Economy & Management ** **24UBS306T**	Computer Architecture and Fundamentals of Microprocessor **24UCT302T**	6) Introduction to Data Science **(24UOE336T)** 7) Web Technology **(24UOE337T)**	Environmental Science ** **24UBS308T**
7	**Information Technology**	Probability Theory and Statistics** **24UBS304T**	Professional Communication ** **24UBS305T**	Data Structures **24UIT301T**	Digital Economy & Management ** **24UBS306T**	Computer Architecture** **24UIT302T**	8) Sensors and Systems **(24UOE341T)** 9) Sources of Electrical Energy Generation **(24UOE342T)**	Environmental Science ** **24UBS308T**
8	**Mechanical Engineering**	General Mathematical Techniques** **24UBS303T**	Professional Communication ** **24UBS305T**	Kinematics of Machines** **24UME301T**	Digital Economy & Management ** **24UBS306T**	Material Engineering** **24UME302T**	10) Embedded System **(24UOE344T)**	Environmental Science ** **24UBS308T**

Sr No	Name of Branch	Tuesday 17/11/2026	Thursday 19/11/2026	Saturday 21/11/2026	Wednesday 25/11/2026	Thursday 27/11/2026	Monday 30/11/2026 (OE-1)	Tuesday 02/12/2025
9	**Aeronautical Engineering**	Probability Theory and Statistics** **24UBS304T**	Professional Communication ** **24UBS305T**	Aero-thermodynamics **24UAE301T**	Digital Economy & Management ** **24UBS306T**	Fluid Mechanics** **24UAE302T**	11) Electronics in Agriculture **(24UOE345T)** 12) Multimedia communication **(24UOE346T)** 13) IOT & Its Applications **(24UOE347T)** 14) Software Engineering **(24UOE349T)** 15) Computer Graphics **(24UOE350T)** 16) Entrepreneurship Development **(24UOE351T)** 17) Introduction to Electric Vehicles **(24UOE352T)** 18) Application of AI in Robotics **(25UOE354T)**	Environmental Science ** **24UBS308T**
10	**Artificial Intelligence & Data Science**	Discrete Mathematics and Graph Theory** **24UBS302T**	Digital and Technological Solution** **24UAI307T**	Data Structure **24UAI301T**	Digital Economy & Management ** **24UBS306T**	Computer Architecture & Organization **24UAI304T**		Object Oriented Programming **24UAI303T**
11	**Robotics & Artificial Intelligence**	Linear Algebra for Data Science** **25UBS314T**	----------	Principles of Robotics **25URO301T**	Digital Economy & Management ** **25UBS306T**	Operating System **25URO302T**		Environmental Science ** **25UBS308T**
12	**Industrial IOT**	Logic Design & Microcontroller **24UII302T**	Professional Communication** **24UBS305T**	Data Structures & Algorithm Design **24UII301T**	----------	Operating System **24UCT309T**		Introduction to IoT **24UII303T**
13	**Chemical Engg.**	Numerical Methods in Chemical Engg.** **24UBS310T**	Universal Human Values ** **24UBS307T**	Material & Energy Balance Computation **24UCH301T**	Digital Economy & Management ** **24UBS306T**	Particle and Fluid Particle Processing ** **24UCH302T**		Chemical Engg. Thermodynamics **24UCH303T**
14	**Biotechnology**	Design Thinking** **24UCH304T**	Universal Human Values ** **24UBS307T**	Biochemistry **24UBT301T**	Digital Economy & Management ** **24UBS306T**	Microbiology **24UBT302T**		Bioprocess Calculations **24UBT303T**

Note: ** Indicates paper of 30 Marks for Two Hours Duration (10.00 am to 12.00 pm)

Dr.S.S.Shriramwar
Controller of Examinations

Dr. S. A. Dhale
Principal

Place: Nagpur Date: 08/10/2026