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Yeshwantrao Chavan College of Engineering

19.05.2025

(An Autonomous Institution affiliated to R.T.M. Nagpur University)

B Tech FY

ESE Even Term 2024-25

Old_Ex Sem 1 Phy Group SOE 22-101

7 End Semester Theory Examination :

Check Dates & Shift Timings

23-05-2025 V1.1

Programme /Date	09/06/2025	09/06/2025	11/06/2025	14/06/2025	14/06/2025	16/06/2025	17/06/2025	18/06/2025	19/06/2025	19/06/2025	20/06/2025	20/06/2025
Shift Time	Shift 1	Shift 2	Shift 2	Shift 1	Shift 2	Shift 1	Shift 1	Shift 1	Shift 1	Shift 2	Shift 1	Shift 2
B Tech Sem-I (Phy Gr) ME SoE-22ME-101		22ME101:Differenti al Equation, matrices and Statistics	22ME102:Engineering Physics	22ME109: Machining Process	22ME107:Ele ments of AIML	22ME104: Social Science			22ME105:Engine ering Graphics	22ME105:Enginee ring Graphics	22ME105:Engine ering Graphics	22ME105:Engineeri ng Graphics
B Tech Sem-I (Phy Gr) EL SoE-22EL-101		22EL101:Differenti al Equation, Complex Variables and Matrices	22EL102:Engineering Physics	22EL109: Fundamentals of Electrical Engineering	22EL107:Elem ents of AIML	22EL104: Social Science			22EL105:Enginee ring Graphics	22EL105:Engineer ing Graphics	22EL105:Enginee ring Graphics	22EL105:Engineeri ng Graphics
B Tech Sem-I (Phy Gr) EE SoE-22EE-101		22EE101:Differenti al Equation, Complex Variables & Matrices	22EE102:Engineering Physics	22EE109: Digital Logic Design	22EE107:Elem ents of AIML	22EE104: Social Science			22EE105:Enginee ring Graphics	22EE105:Engineer ing Graphics	22EE105:Enginee ring Graphics	22EE105:Engineeri ng Graphics
B Tech Sem-I (Phy Gr) CSE SoE-22CSE-101		22CSE101: Differential Equation and Complex Analysis	22CSE102: Engineering Physics	22CSE109: Introduction to Computing with Python	22CSE107: Elements of AIML	22CSE104: Social Science			22CSE105: Engineering Graphics	22CSE105: Engineering Graphics	22CSE105: Engineering Graphics	22CSE105: Engineering Graphics
B Tech Sem-I (Phy Gr) CSE IoT SoE-22IoT-101	22IOT101: Calculus		22IOT102: Semiconductor Physics			22IOT104: Social Science	22IOT106: Basic Electrical Engineering	22IOT108: Programming for problem solving	22IOT105: Basic Electronics Engineering			
B Tech Sem-I (Phy Gr) CSD SoE-22CSD-101		22CSD101: Probability and Statistics	22CSD102: Engineering Physics			22CSD104: Social Science		22CSD107: Introduction to Computer Programming			22CSD105: Engineering Mechanics	