

YCCE

Sem 1B Phy Group SOE 23-101

V 1.01

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

B Tech FY

ESE Even 2025-26 (Backlog /Resit/Makeup)

30.06.2026

End Semester Theory Examination :

Check Dates & Shift Timings

Programme /Date	13-07-2026	14-07-2026	15-07-2026	16-07-2026	17-07-2026	18-07-2026
Shift Time	Shift 2	Shift 2	Shift 2	Shift 2	Shift 2	Shift 2
B Tech-Sem-I (B) _SOE_23 ME-101	23ME1105: Material Science & Metallurgy	23EL1101 : Basic Electrical and Electronics Engineering		23ME1101: Engineering Graphics	23GE1102: Differential Equations, Matrices and Statistics	23GE1108: Engineering Physics
B Tech-Sem-I (B) _SOE_23 EL-101	23EL1103: Fundamentals of Electrical Engineering	23EL1101 : Basic Electrical and Electronics Engineering		23ME1101: Engineering Graphics	23GE1102: Differential Equations, Matrices and Statistics	23GE1108: Engineering Physics
B Tech-Sem-I (B) _SOE_23 CT-101	23CT1101: Introduction to Logic Building and Programming	23EL1101 : Basic Electrical and Electronics Engineering		23ME1101: Engineering Graphics	23GE1103: Differential Equations and Complex Analysis	23GE1110: Applied Physics
B Tech-Sem-I (B) _SOE_23 CSE-101	23CSE1101: Object Oriented Programming using Python	23EL1101 : Basic Electrical and Electronics Engineering		23ME1101: Engineering Graphics	23GE1103: Differential Equations and Complex Analysis	23GE1110: Applied Physics
B Tech-Sem-I (B) _SOE_23 CSD-101	23IT1101: Basics of Python Programming	23EL1101 : Basic Electrical and Electronics Engineering		23ME1103: Engineering Design	23GE1103: Differential Equations and Complex Analysis	23GE1110: Applied Physics
B Tech-Sem-I (B) _SOE_23 CSE(IOT)-101	23EE1103: Digital Logic Design	23EL1102: Basic Electrical Engineering	23EE1101: Basic Electronics		23GE1102: Differential Equations, Matrices and Statistics	23GE1110: Applied Physics
B Tech-Sem-I (B) _SOE_23 VLSI-101	23EE1103: Digital Logic Design	23EL1102: Basic Electrical Engineering	23EE1101: Basic Electronics		23GE1102: Differential Equations, Matrices and Statistics	23GE1108: Engineering Physics

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Sem 2A Phy Group SOE 23-101

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B Tech-Sem-II (A) _SOE_23CV-101	23CV1203: Strength of Materials	23EL1201: Basic Electrical and Electronics Engineering		23ME1201: Engineering Graphics	23GE1202: Differential Equations, Matrices and Statistics	23GE1208: Engineering Physics
B Tech-Sem-II (A) _SOE_23EE-101	23EE1203: Digital Logic Design	23EL1201: Basic Electrical and Electronics Engineering		23ME1201: Engineering Graphics	23GE1202: Differential Equations, Matrices and Statistics	23GE1208: Engineering Physics
B Tech-Sem-II (A) _SOE_23ET-101	23ET1201: Digital Electronics and Logic Design	23EL1201: Basic Electrical and Electronics Engineering		23ME1201: Engineering Graphics	23GE1202: Differential Equations, Matrices and Statistics	23GE1208: Engineering Physics
B Tech-Sem-II (A) _SOE_23IT-101	23IT1201: Basics of Python Programming	23EL1201: Basic Electrical and Electronics Engineering		23ME1201: Engineering Graphics	23GE1203: Differential Equations and Complex Analysis	23GE1210: Applied Physics
B Tech-Sem-II (A) _SOE_23 ADS-101	23ADS1206: Introduction to Object Oriented Concepts	23EL1201: Basic Electrical and Electronics Engineering	23ADS1205: Computer Architecture and Organization		23GE1203: Differential Equations and Complex Analysis	23GE1210: Applied Physics
B Tech-Sem-II (A) _SOE_23 AIIML-101	23AML1207: Object Oriented Programming	23EL1201: Basic Electrical and Electronics Engineering	23AML1205: Data Structure		23GE1203: Differential Equations and Complex Analysis	23GE1210: Applied Physics