

Respected Sir/Madam,

Please write name of the topic for I.A.-2 Examination in column of syllabus

Date	Time	Subject	Syllabus
25/02/2022	09:30 AM to 10:00 AM	Engineering Physics – I	Quantum Mechanics, Semiconductor, Superconductors and Super Capacitors
	10:00 AM to 10:30 AM	Engineering Mechanics	1) Friction (Module-3) 2) Kinematics of particle (Module-4)
	02:00 PM to 02:30 PM	Basic Electrical & Electronic Engineering	Module-2 Single phase AC circuit Module 3 Three phase AC circuit
26/02/2022	09:30 AM to 10:00 AM	Engineering Chemistry – I	1) Polymers 2) Aromatic system and their molecular structure 3) Atomic and Molecular structure
	10:00 AM to 10:30 AM	Engineering Mathematics -I	Module-1: Complex Number Model-2: Hyperbolic Function, and Logarithm of Complex Number



Prof. Sampat Mali
FE-Examination Incharge



Prof. Sonaali Borkar
FE- Incharge