

[illegible]

TIMINGS	
SLOT-1	9:00 AM to 11:00 AM
SLOT-2	11:30 AM to 1:30 PM
SLOT-3	2:30 PM to 4:30 PM

AY 19-20_E1,E2,E3 Sem-2_Remedial Examination_Nov, 2020 (for B14,B13,B12 batches) - Subject codes		
Subject Code	Subject Name	
BM2101	Personality Development-I	
BSBE2001	Environmental Science	
CE1001	Engg. Drawing	
CE2201	Hydraulic Engg.	
CE2202	Geo Science	
CE3202	Transportation Engineering-II	
CE3203	Environmental Engineering	
CE3204	Foundation Engineering	
CE3801	Environmental Engineering Lab	
CH1201	Chemical Process Calculations	
CH2201	Process Heat Transfer	
CH2202	Mechanical Unit Operations	
CH2203	Mass Transfer Operations-I	
CH3201	Chemical Reaction Engineering - II	
CH3202	Instrumentation & Process Control	
CH3203	General Chemical Technology	
CH3204	Plant Design and Economics	
CS1201	Data Structures	
	Scripting Languages	
CS2201	Computer Organization and Architecture	
CS2202	Formal Languages & Automata Theory	
CS2203	Object Oriented Programming	
	Object Oriented Programming structures through Java	
CS2204	Formal Language & Automata Theory	
	Object Oriented Programming structures through Java	
CS3001	Principle of Programming Languages	
CS3202	Linux Programming	
CS3203	Data Mining	
CS3204	Computer Networks	
CS3205	Software Engg.	
CY1001	Chemistry	
EC3205	Microprocessors and Microcontrollers	
EE1001	Basic Electrical & Electronics Engg.	
EE2001	Basic Electrical & Electronics Engg.	
	Electrical and Electronics Engineering	
EE2201	Electrical Machines - II	
EE2202	Linear Control System Engineering	
EE3201	Power System Protection	
EE3202	Power Semiconductor Drives	
HS3201	Soft Skills-II	
MA1201	Mathematics - II	
MA2201	Probability and Statistics	
MA2202	Engg. Mathematics-IV	
MA2203	Probability Theory and Stochastic Process	
ME1001	Engg. Mechanics	
ME2201	Dynamics of Machinery	
ME2202	Fluid Mechanics	
ME2203	Manufacturing Processes	
ME3201	Machining and Machine Tools	
ME3202	Applied Thermodynamics-I	
ME3203	Design of Machine Elements-II	
ME3204	Heat Transfer	
MM2202	Materials Characterisation Techniques	
MM2205	Material Science	
MM3201	Materials Joining	
MM3203	Corrosion and Environmental Degradation of Materials	
PH1001	Physics	
EC2201	Analog Electronic Circuits	
EC2202	Digital Electronics Circuits	
EC2205	Signals and Systems	
EC3201	Digital Communications	
EC3202	Digital System Design	
EC3203	Microprocessors and Interfacing	
BM4501	Foundations of Management	
BM4503	Intellectual Property Rights	
BM4504	Marketing Management	
	Project and Production Management	
BM4508	Principles of Marketing	
BSBE4001	Environmental Science	
BSBE4501	Sustainable Technology	
CH4501	Polymer Science & Engg.	
CS4501	Blockchain Architecture & Use Cases	
ME4501	Automobile Engg.	
MM4406	Alloy Designing	
NPTEL	Deep Learning Part 1	