


(AUTONOMOUS INSTITUTION)

FINAL TIME TABLE OF B.E. III SEM. (22 BATCH BACKLOG) AUTONOMOUS THEORY EXAMINATIONS FOR SEPTEMBER - 2024.

REVISED ON 11.09.2024

Date & Day	12.09.2024 THURSDAY	14.09.2024 SATURDAY	19.09.2024 THURSDAY	20.09.2024 FRIDAY	23.09.2024 MONDAY
TIME :	9.30 A.M. to 12.30 P.M.	9.30 A.M. to 12.30 P.M.	9.30 A.M. to 12.30 P.M.	9.30 A.M. to 12.30 P.M.	9.30 A.M. to 12.30 P.M.
SUB. CODE	SUB.CODE & SUBJECT	SUB.CODE & SUBJECT	SUB.CODE & SUBJECT	SUB.CODE & SUBJECT	SUB.CODE & SUBJECT
	22MATC31	22CV32	22CV33	22CV34	22CV36A
CIVIL ENGINEERING	MATHEMATICS FOR CIVIL ENGG., STREAM - III	STRENGTH OF MATERIALS	BUILDING PLANNING & DRAWING	SURVEYING	BUILDING MATERIALS
	22ME31	22ME32	22ME33	22ME34	22ME36A
MECHANICAL ENGINEERING	MANUFACTURING PROCESSES	FLUID MECHANICS & MACHINES	ENGINEERING METROLOGY & INSTRUMENTATION	MECHANICS OF MATERIALS	ELECTRIC AND HYBRID VEHICLE TECHNOLOGY
	22MATE31	22EE32	22EE33	22EE34	22EE36A
ELECTRICAL ENGINEERING	MATHEMATICS FOR EEEs STREAM - III	ELECTRICAL CIRCUIT ANALYSIS	ANALOG AND DIGITAL ELECTRONICS	ELECTRICAL MACHINES - I	FIELD THEORY
	22MATE31	22EC32	22EC33	22EC34	22EC36A
ELECTRONICS & COMMUNICATION ENGINEERING	MATHEMATICS FOR EEEs STREAM - III	ELECTRONIC CIRCUITS	NETWORK ANALYSIS & LINEAR CONTROL SYSTEMS	DIGITAL ELECTRONICS	SIGNALS AND SYSTEMS
	22MATM31	22IP32	22IP33	22IP34	22IP36A
INDUSTRIAL PRODUCTION ENGINEERING	MATHEMATICS ME. ENGG., STREAM - III	MATERIAL SCIENCE AND METALLURGY	MANUFACTURING PROCESSES	FLUID MECHANICS AND MACHINES	THEORY OF MACHINES
	22MATE31	22EI32	22EI33	22EI34	22EI36A
ELECTRONICS & INSTRUMENTATION ENGINEERING	MATHEMATICS FOR EEEs STREAM - III	ANALOG ELECTRONICS	DIGITAL SYSTEM DESIGN	TRANSDUCERS	NETWORK ANALYSIS
	22MATC31	22CC32	22CC33	22CC34	22CC36A
CERAMIC & CEMENT ENGINEERING	MATHEMATICS FOR CIVIL ENGG., STREAM - III	INTRODUCTION TO CERAMIC TECHNOLOGY	PRINCIPLES OF CERAMIC PROCESSING	GEOLOGY OF CERAMIC RAW MATERIALS	INTRODUCTION MATERIALS SCIENCE
	22MATS31	22CS32	22CS33	22CS34	22CS36A
COMPUTER SC. & ENGINEERING	ENGINEERING MATHEMATICS-III FOR COMPUTER SCIENCE ENGINEERING STREAM	ANALOG AND DIGITAL ELECTRONICS	OBJECT ORIENTED PROGRAMMING WITH JAVA	DATA STRUCTURES	OPERATING SYSTEM
	22MATS31	22CG32	22CG33	22CG34	22CG36A
COMPUTER SCIENCE & DESIGN	ENGINEERING MATHEMATICS-III FOR COMPUTER SCIENCE ENGINEERING STREAM	DIGITAL SYSTEM DESIGN	OBJECT ORIENTED PROGRAMMING WITH JAVA	DATA STRUCTURES	OPERATING SYSTEM
	22MATS31	22IS32	22IS33	22IS34	22IS36A
INFORMATION SC. & ENGINEERING	ENGINEERING MATHEMATICS-II FOR COMPUTER SCIENCE ENGINEERING STREAM	DATA STRUCTURE USING C	OBJECT ORIENTED PROG. USING C++	DIGITAL SYSTEM DESIGN & ORGANIZATION	DISCRETE MATHEMATICAL STRUCTURES & GRAPH THEORY
	22AI31	22AI32	22AI33	22AI34	22AI36A
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	DISCRETE MATHEMATICAL STRUCTURES & GRAPH THEORY	DATA STRUCTURE USING C	OBJECT ORIENTED PROG. USING C++	DIGITAL SYSTEM DESIGN & ORGANIZATION	PRINCIPLES OF ARTIFICIAL INTELLIGENCE


CONTROLLER OF EXAMINATIONS
PDA COLLEGE OF ENGG., KALABURAGI.


PRINCIPAL
PDA COLLEGE OF ENGG., KALABURAGI
POOJYA DODDAPPA APPA
COLLEGE OF ENGINEERING
KALABURAGI-585102