

(AUTONOMOUS INSTITUTION)

**FINAL TIME TABLE (RE-REGISTERED) OF B.E. III SEM. AUTONOMOUS THEORY EXAMINATIONS FOR SE JANUARY / FEBRUARY 2026
MORNING SESSION 9.30 A.M. TO 12.30 P.M.**

Date & Day	30.01.2026 FRIDAY	02.02.2026 MONDAY	05.02.2026 THURSDAY	07.02.2026 SATURDAY	10.02.2026 TUESDAY	13.02.2026 FRIDAY	14.02.2026 SATURDAY
SUB. CODE	SUB.CODE & SUBJECT	SUB.CODE & SUBJECT	SUB.CODE & SUBJECT	SUB.CODE & SUBJECT	SUB.CODE & SUBJECT	SUB.CODE & SUBJECT	SUB.CODE & SUBJECT
	21MA31A	21CV32	21CV33	21UHV 36B	21CV34	21KAK/21KAN35	21MAD31
CIVIL ENGINEERING	NUMERICAL ANALYSIS AND STATISTICAL METHODS	STRENGTH OF MATERIALS	FLUID MECHANICS	UNIVERSAL HUMAN VALUES - I	SURVEYING	SAMSKRUTIKA KANNADA / BALAKE KANNADA	ADDITIONAL MATHEMATICS - I
	21MA31B	21ME33	21ME34	21UHV 36B	21ME32	21KAK/21KAN35	21MAD31
MECHANICAL ENGINEERING	NUMERICAL METHODS AND COMPLEX ANALYSIS	FLUID MECHANICS & MACHINES	ENGINEERING METROLOGY & INSTRUMENTATION	UNIVERSAL HUMAN VALUES - I	MECHANICS OF MATERIALS	SAMSKRUTIKA KANNADA / BALAKE KANNADA	ADDITIONAL MATHEMATICS - I
	21MA31C	21EE32	21EE34	21UHV 36B	21EE33	21HU35	21MAD31
ELECTRICAL ENGINEERING	NUMERICAL METHODS AND INTEGRAL TRANSFORMS	ELECTRIC CIRCUITS ANALYSIS	ANALOG AND DIGITAL ELECTRONICS	UNIVERSAL HUMAN VALUES - I	ELECTRICAL MACHINES - I	CONSTITUTION OF INDIA, PROFESSIONAL ETHICS & CYBER LAW	ADDITIONAL MATHEMATICS - I
	21MA31C	21EC32	21EC34	21UHV 36B	21EC33	21HU35	21MAD31
ELECTRONICS & COMMUNICATION ENGINEERING	NUMERICAL METHODS AND INTEGRAL TRANSFORMS	ELECTRONICS CIRCUITS - I	NETWORK ANALYSIS	UNIVERSAL HUMAN VALUES - I	DIGITAL ELECTRONICS	CONSTITUTION OF INDIA, PROFESSIONAL ETHICS & CYBER LAW	ADDITIONAL MATHEMATICS - I
	21MA31B	21IP32	21IP33	21UHV 36B	21IP34	21KAK/21KAN35	21MAD31
INDUSTRIAL PRODUCTION ENGINEERING	NUMERICAL METHODS AND COMPLEX ANALYSIS	MATERIAL SCIENCE AND METALLURGY	THEORY OF MACHINES	UNIVERSAL HUMAN VALUES - I	FLUID MECHANICS AND MACHINES	SAMSKRUTIKA KANNADA / BALAKE KANNADA	ADDITIONAL MATHEMATICS - I
	21MA31C	21EI32	21EI33	21UHV 36B	21EI34	21HU35	21MAD31
ELECTRONICS & INSTRUMENTATION ENGINEERING	NUMERICAL METHODS AND INTEGRAL TRANSFORMS	ANALOG ELECTRONICS	DIGITAL SYSTEM DESIGN	UNIVERSAL HUMAN VALUES - I	TRANSDUCERS & INSTRUMENTATION	CONSTITUTION OF INDIA, PROFESSIONAL ETHICS & CYBER LAW	ADDITIONAL MATHEMATICS - I
	21MA31A	21CC32		21UHV 36B	21CC34	21CC33	21MAD31
CERAMIC & CEMENT ENGINEERING	NUMERICAL ANALYSIS AND STATISTICAL METHODS	INTRODUCTION TO CERAMIC TECHNOLOGY		UNIVERSAL HUMAN VALUES - I	GEOLOGY OF CERAMIC RAW MATERIALS	INTRODUCTION TO MATERIAL SCIENCE ENGINEERING	ADDITIONAL MATHEMATICS - I
	21MA31D	21CS34	21CS32	21UHV 36B	21CS33		21MAD31
COMPUTER SC. & ENGINEERING	NUMERICAL METHODS AND OPTIMIZATION TECHNIQUES	MICROPROCESSORS AND MICROCONTROLLERS	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	UNIVERSAL HUMAN VALUES - I	DATA STRUCTURES		ADDITIONAL MATHEMATICS - I
	21MA31D	21CG34	21CG32	21UHV 36B	21CG33	21HU35	21MAD31
COMPUTER SCIENCE & DESIGN	NUMERICAL METHODS AND OPTIMIZATION TECHNIQUES	MICROPROCESSORS AND MICROCONTROLLERS	DIGITAL SYSTEM DESIGN	UNIVERSAL HUMAN VALUES - I	DATA STRUCTURES	CONSTITUTION OF INDIA, PROFESSIONAL ETHICS & CYBER LAW	ADDITIONAL MATHEMATICS - I
	21MA31E	21IS34	21IS32	21UHV 36B	21IS33	21HU35	21MAD31
INFORMATION SC. & ENGINEERING	NUMERICAL AND STATISTICAL METHODS	DATA STRUCTURES USING C	OBJECT ORIENTED PROGRAMMING WITH C++	UNIVERSAL HUMAN VALUES - I	DIGITAL SYSTEM DESIGN AND ORGANIZATION	CONSTITUTION OF INDIA, PROFESSIONAL ETHICS & CYBER LAW	ADDITIONAL MATHEMATICS - I
	21MA31F	21AI34	21AI32	21UHV 36B	21AI33	21HU35	21MAD31
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	APPLIED STATISTICS	DATA STRUCTURE USING C	OBJECT ORIENTED PROGRAMMING WITH C++	UNIVERSAL HUMAN VALUES - I	DIGITAL SYSTEM DESIGN AND ORGANIZATION	CONSTITUTION OF INDIA, PROFESSIONAL ETHICS & CYBER LAW	ADDITIONAL MATHEMATICS - I
	21MA31B						
AUTOMOBILE ENGINEERING	NUMERICAL METHODS AND COMPLEX ANALYSIS						

CONTROLLER OF EXAMINATIONS
PDA COLLEGE OF ENGG., KALABURAGI.

PRINCIPAL
PDA COLLEGE OF ENGG., KALABURAGI