



GOVERNMENT ARTS COLLEGE (AUTONOMOUS), KARUR – 639 005.

**EXAMINATION SCHEDULE – NOVEMBER 2026
POST GRADUATE COURSES (NEW CBCS PATTERN)**

BOTANY - MAJOR					
FORENOON (9.30 AM TO 12.30 PM)			AFTERNOON (2.00 PM TO 5.00 PM)		
COURSE CODE	TITLE OF THE COURSE	DATE	DAY	TITLE OF THE COURSE	COURSE CODE
P24BO2C5	PLANT ANATOMY AND EMBRYOLOGY OF ANGIOSPERMS	06.11.26	FRIDAY	CELL AND MOLECULAR BIOLOGY	P24BO3C7
		10.11.26	TUESDAY	PLANT DIVERSITY - I (ALGAE, FUNGI, LICHENS AND BRYOPHYTES)	P24BO1C1
P24BO2E3	RECOMBINANT DNA TECHNOLOGY AND INDUSTRIAL APPLICATIONS	11.11.26	WEDNESDAY	GENETICS AND PLANT BREEDING	P24BO3C8
		12.11.26	THURSDAY	PLANT DIVERSITY - II (PTERIDOPHYTES, GYMNOSPERMS AND PALEOBOTANY)	P24BO1C2
P24BO2SE1	AGRICULTURE AND FOOD MICRO BIOLOGY	13.11.26	FRIDAY	RESEARCH METHODOLOGY, BIOINFORMATICS AND BIostatISTICS	P24BO3C9
		14.11.26	SATURDAY	MICROBIOLOGY, IMMUNOLOGY AND PLANT PATHOLOGY	P24BO1E1
		16.11.26	MONDAY	APPLIED PLANT CELL AND TISSUE CULTURE	P24BO3E5
		17.11.26	TUESDAY	HORTICULTURE	P24BO1E2



[Signature]
22/11/26
CONTROLLER OF EXAMINATIONS
GOVERNMENT ARTS COLLEGE
(AUTONOMOUS)
KARUR - 639 005.

CHEMISTRY - MAJOR

FORENOON (9.30 AM TO 12.30 PM)

AFTERNOON (2.00 PM TO 5.00 PM)

COURSE CODE	TITLE OF THE COURSE	DATE	DAY	TITLE OF THE COURSE	COURSE CODE
P24CH2C4	ORGANIC REACTION MECHANISM - II	06.11.26	FRIDAY	ORGANIC SYNTHESIS AND PHOTO CHEMISTRY	P24CH3C7
P24CH4SE3	COORDINATION CHEMISTRY - II	10.11.26	TUESDAY	ORGANIC REACTION AND MECHANISM - I	P24CH1C1
P24CH2C5	PHYSICAL CHEMISTRY - I	11.11.26	WEDNESDAY	COORDINATION CHEMISTRY - I	P24CH3C8
		12.11.26	THURSDAY	STRUCTURE AND BONDING IN INORGANIC COMPOUNDS	P24CH1C2
P24CH2E3	GREEN CHEMISTRY	13.11.26	FRIDAY	RESEARCH METHODOLOGY	P24CH3C9
		14.11.26	SATURDAY	PHARMACEUTICAL CHEMISTRY	P24CH1E1
P24CH2E4	MATERIAL SCIENCE	16.11.26	MONDAY	BIOMOLECULES AND HETEROCYCLIC COMPOUNDS	P24CH3E5
		17.11.26	TUESDAY	ELECTROCHEMISTRY	P24CH1E2



COMPUTER SCIENCE– MAJOR

FORENOON (9.30 AM TO 12.30 PM)

AFTERNOON (2.00 PM TO 5.00 PM)

COURSE CODE	TITLE OF THE COURSE	DATE	DAY	TITLE OF THE COURSE	COURSE CODE
P24CS2C4	ADVANCED JAVA PROGRAMMING	06.11.26	FRIDAY	DIGITAL IMAGE PROCESSING	P24CS3C7
P24CS4C11	ADVANCED SOFTWARE ENGINEERING	10.11.26	TUESDAY	ANALYSIS AND DESIGN OF ALGORITHMS	P24CS1C1
P24CS2C5	DATAMINING AND WAREHOUSING	11.11.26	WEDNESDAY	CLOUD COMPUTING	P24CS3C8
P24CS4C12	DATA SCIENCE AND ANALYTICS	12.11.26	THURSDAY	OBJECT ORIENTED ANALYSIS AND DESIGN AND C++	P24CS1C2
P24CS2E3	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	13.11.26	FRIDAY	RESEARCH METHODOLOGY	P24CS3C9
P24CS4SE3	WEB SERVICES	14.11.26	SATURDAY	PYTHON PROGRAMMING	P24CS1E1



GEOGRAPHY - MAJOR

FORENOON (9.30 AM TO 12.30 PM)				AFTERNOON (2.00 PM TO 5.00 PM)	
COURSE CODE	TITLE OF THE COURSE	DATE	DAY	TITLE OF THE COURSE	COURSE CODE
P24GE2C4	APPLIED CLIMATOLOGY	06.11.26	FRIDAY	GEOGRAPHICAL THOUGHT	P24GE3C7
		10.11.26	TUESDAY	PRINCIPLES OF CARTOGRAPHY	P24GE1C1
P24GE2C5	HYDROLOGY AND OCEANOGRAPHY	11.11.26	WEDNESDAY	GEOGRAPHY OF INDIA	P24GE3C8
		12.11.26	THURSDAY	APPLIED GEOMORPHOLOGY	P24GE1C2
P24GE2E3	AGRICULTURAL GEOGRAPHY	13.11.26	FRIDAY	RESEARCH METHODOLOGY IN GEOGRAPHY	P24GE3C9
P24GE2E4	PRINCIPLES OF GIS	14.11.26	SATURDAY	POPULATION AND SETTLEMENT GEOGRAPHY	P24GE1E1
P24GE2SE1	TRANSPORT GEOGRAPHY	16.11.26	MONDAY	NATURAL REGIONS OF THE WORLD	P24GE3E5
		17.11.26	TUESDAY	REMOTE SENSING AND GNSS	P24GE1E2



MATHEMATICS - MAJOR

FORENOON (9.30 AM TO 12.30 PM)

AFTERNOON (2.00 PM TO 5.00 PM)

COURSE CODE	TITLE OF THE COURSE	DATE	DAY	TITLE OF THE COURSE	COURSE CODE
P24MM2C6	PARTIAL DIFFERENTIAL EQUATIONS	06.11.26	FRIDAY	COMPLEX ANALYSIS	P24MM3C7
		10.11.26	TUESDAY	ALGEBRA – I	P24MM1C1
		11.11.26	WEDNESDAY	TOPOLOGY	P24MM3C8
		12.11.26	THURSDAY	REAL ANALYSIS – I	P24MM1C2
		13.11.26	FRIDAY	RESEARCH METHODOLOGY	P24MM3C9
		14.11.26	SATURDAY	ORDINARY DIFFERENTIAL EQUATIONS	P24MM1C3
		16.11.26	MONDAY	FLUID DYNAMICS	P24MM3C10
		17.11.26	TUESDAY	NUMBER THEORY	P24MM1E1A
		18.11.26	WEDNESDAY	GRAPH THEORY AND APPLICATIONS	P24MM3E5A
		19.11.26	THURSDAY	DISCRETE MATHEMATICS	P24MM1E2A



PHYSICS - MAJOR

FORENOON (9.30 AM TO 12.30 PM)

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COURSE CODE	TITLE OF THE COURSE	DATE	DAY	TITLE OF THE COURSE	COURSE CODE
P24PH2E3	CONDENSED MATTER PHYSICS	06.11.26	FRIDAY	QUANTUM MECHANICS - II	P24PH3C7
		10.11.26	TUESDAY	MATHEMATICAL PHYSICS – I	P24PH1C1
P24PH2E4	MEDICAL PHYSICS	11.11.26	WEDNESDAY	ELECTROMAGNETIC THEORY	P24PH3C8
		12.11.26	THURSDAY	CLASSICAL DYNAMICS AND RELATIVITY	P24PH1C2
P24PH2SE1	MICROPROCESSOR 8085 AND MICROCONTROLLER 8051	13.11.26	FRIDAY	RESEARCH METHODOLOGY	P24PH3C9
		14.11.26	SATURDAY	PHYSICS OF NANOSCIENCE AND TECHNOLOGY	P24PH1E1
		16.11.26	MONDAY	NUCLEAR AND PARTICLE PHYSICS	P24PH3E5
		17.11.26	TUESDAY	BIO PHYSICS	P24PH1E2



ZOOLOGY - MAJOR

FORENOON (9.30 AM TO 12.30 PM)

AFTERNOON (2.00 PM TO 5.00 PM)

COURSE CODE	TITLE OF THE COURSE	DATE	DAY	TITLE OF THE COURSE	COURSE CODE
		06.11.26	FRIDAY	ECOLOGY	P24ZO3C7
		10.11.26	TUESDAY	STRUCTURE AND FUNCTION OF INVERTEBRATES	P24ZO1C1
		11.11.26	WEDNESDAY	GENETICS AND EVOLUTION	P24ZO3C8
		12.11.26	THURSDAY	COMPARATIVE ANATOMY OF VERTEBRATES	P24ZO1C2
		13.11.26	FRIDAY	RESEARCH METHODOLOGY	P24ZO3C9
		14.11.26	SATURDAY	BIOMOLECULES AND THEIR INTERACTION RELEVANT TO BIOLOGY	P24ZO1E1
		16.11.26	MONDAY	AQUACULTURE	P24ZO3E5
		17.11.26	TUESDAY	BIOSTATISTICS	P24ZO1E2



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