

			COORG INSTITUTE OF TECHNOLOGY						SECTION: G		
			Ponnampet, South Kodagu - 571 216								
			DEPARTMENT OF CHEMISTRY								
CLASS TIME TABLE - MECHANICAL ENGINEERING											
CLASS COORDINATOR: Dr.Shahin Taj				W.E.F: 08/09/2025			CLASS STRENGTH:			R-0	
ACADEMIC YEAR: 2025 - 2026				ODD SEM- I				ROOM NO: MLH - 302			
DAY	09:00AM To 10:00AM	10:00AM To 11:00AM	TEA BREAK 11:00AM - 11:15AM	11:15AM To 12:15PM	12:15PM To 1:15PM	Lunch Break 01:15 PM -02:00PM	2:00PM to 3:00PM	3:00PM to 4:00PM	4:00PM to 5:00PM		
MON	AI	IC		MAT	CHE		IEC	CS	REMEDIAL CLASS		
TUE	IEC	CHE		MAT	CS		CHEL		REMEDIAL CLASS		
WED	MAT	ICO		IC LAB			AI	IC	CS		
THU	IC	MAT		IEC	CHE		MAT LAB		REMEDIAL CLASS		
FRI	MAT	IC		IEC	CHE		AI	REMEDIAL CLASS			
SAT	CHE	IC		IEC	AI		IDT LAB			REMEDIAL CLASS	
SUBJECT NAME							FACULTY				
THEORY											
1BMATM101	DIFFERENTIAL CALCULUS AND LINEAR ALGEBRA : ME STREAM				MAT	Dr. GANGADHARAPPA D B			DBG		
1BCHEM102	APPLIED CHEMISTRY FOR METAL PROTECTION AND SUSTAINABLE ENERGY (ME)				CHE	Prof.YAMUNA I K			IKY		
1BAIA103	INTRODUCTION TO AI AND ITS APPLICATIONS				AI	Prof. MURALIDHAR B M			MBM		
1BESC104C	INTRODUCTION TO ELECTRONICS AND COMMUNICATION ENGINEERING				IEC	Prof. SHRUTHY K N			SKN		
1BPLC105E	INTRODUCTION TO C				IC	Prof. KIRTHAN K M			KKM		
1BENGL106	COMMUNICATION SKILLS				CS	Prof. CAUVERY CHENGAPPA			CC		
1BICO107	INDIAN CONSTITUTION AND ENGINEERING ETHICS				ICO	Prof.CAUVERY CHENGAPPA			CC		
1BIDTL158	INNOVATION AND DESIGN THINKING LAB				IDT	Prof. KISHEN KARUMBIAIAH			KK		
LABORATORY											
1BMATM101	DIFFERENTIAL CALCULUS AND LINEAR ALGEBRA : ME STREAM				MAT LAB	Dr. GANGADHARAPPA D B		BATCH SIZE G:	DBG		
1BCHEM102	APPLIED CHEMISTRY FOR METAL PROTECTION AND SUSTAINABLE ENERGY (ME)				CHE LAB	Prof. YAMUNA I K			IKY		
1BPLC105E	INTRODUCTION TO C				IC LAB	Miss. PAVITHRA			P		


Prof. Yamuna I K

Time Table Co-ordinator


Dr. M Basavaraj
Principal



Kodava Education Society®
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VISION OF THE COLLEGE

To evolve as a centre of excellence in technical education by imparting quality education, focusing on creativity, innovation and entrepreneurial skills.

MISSION OF THE COLLEGE

- To impart affordable quality technical education to rural students to emerge as technocrats of global competence.
- Identifying and encouraging students to perform to their full potential.
- To develop and strengthen entrepreneur skills among students.
- To provide conducive environment for experiential academic learning interspersed with extra and co- curricular activities.

Program Outcomes

PO1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and computer science and business systems to the solution of complex engineering and societal problems.
PO2	Problem analysis: Identify, formulate, review research literature, and analyze complex engineering and business problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
PO3	Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
PO4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
PO5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations
PO6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering and business practices.
PO7	Environment and sustainability: Understand the impact of the professional engineering solutions in business societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO8	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering and business practices.
PO9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
PO10	Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO11	Project management and finance: Demonstrate knowledge and understanding of the engineering, business and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
PO12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.