



RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramoholli Cross, Kumbalagodu, Bengaluru-560074.

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Time Table for EVEN Semester 2025-26 (w.e.f. 27/01/2026)



Class Teacher :- Prof . Soniya R

Regulation:-2022 Scheme

Room No:-218

Regulation:-2022 Scheme				Year / Semester :-06			Room No:-218			
Date/ Time	08.30 am to 09.30am	09.30 am to 10.30am	10.30am to 10.45am	10.45am to 11.45am	11.45am to 12.45pm	12.45 pm to 01.30pm	Course/Program:- AIML / BE			
MON	BAI601	BAI602	TEA BREAK	← ML (B1) / GAI(B2) →		LUNCH INTERVAL	01.30pm to 02.20pm	02.20pm to 03.10pm	03.10pm to 04.00pm	
TUE	BAI602	BAI601		BRA654C	BIS613D		BIKS609	BAI685		
WED	BRA654C	Placement Training		← NLP (B2) / GAI(B1) →			← AICTE Point Activities →			
THU	BIS613D	BAI601		BRA654C	BAI602		← Mentor →			
FRI	BIKS609	BIS613D		BAI602	BAI601		← Project Phase I →			
SAT	BAI602	BIS613D		BAI601	BIKS609		← ML (B2) / NLP(B1) →			
Subject	Credits	Subject Code				Mentor	Tutorial	Library		

Subject Nomenclature	Credits	Subject Code	Name of the Subject	Name of the Faculty	Faculty Abbreviations
IPCC	4	BAI601	Natural Language Processing	Prof. Mamatha K R	MKR
PCC	4	BAI602	Machine Learning -I	Prof. Soniya R	SR
PEC	3	BIS613D	Cloud Computing and Security	Prof. Deepa K R	DKR
OEC	3	BRA654C	Fundamentals of Robotics and applications	Dr. Vishwanath K C	VKC
AEC/SDC	1	BAIL657C	Generative AI lab	Prof. Deepa K R	DKR
PCCL	1	BAIL606	Machine Learning lab	Prof. Soniya R	SR
	1	BIKS609	Indian Knowledge System	Prof. Jagannathan S	JS
PROJ	2	BAI685	Project Phase I	Dr. Mamatha B	MB
	Intigrated	BAI402	Natural Language Processing Lab	Prof. Deepali A Dixit	MKR
Class Committee Members			Chairperson-Principal / HoD, List of Subject Faculty Members		
Mentor Names:			1. Prof. Mamatha K R		
			2. Prof. Rajakanth CB		

Mamatha K R
TTO

Mamatha K R
HOD

Professor & Head

Department of Artificial Intelligence & Machine Learning
RAJARAJESWARI COLLEGE OF ENGINEERING

Kumbalagodu, Mysore Road.

Bengaluru-560074

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING