



PRESIDENCY UNIVERSITY

Private University Estd. in Karnataka State by Act No. 41 of 2013

SCHOOL OF COMPUTER SCIENCE ENGINEERING

Time Table for Mid Term : Odd Semester (2025-2026) 2022 BATCH [VII Semester]

B.TECH. COMPUTER ENGINEERING			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CSE3063	Privacy and Security in IoT
28-10-2025,Tuesday	11.00am to 12.30pm	CIT2504	AI and Deep Learning for IoT
29-10-2025,Wednesday	11.00am to 12.30pm	CSE3095	Cloud Security
31-10-2025,Friday	02.30pm to 04.00pm	CAI3411	Generative AI
B.TECH. COMPUTER ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CSE3063	Privacy and Security in IoT
28-10-2025,Tuesday	11.00am to 12.30pm	CIT2504	AI and Deep Learning for IoT
29-10-2025,Wednesday	11.00am to 12.30pm	CSE3095	Cloud Security
31-10-2025,Friday	02.30pm to 04.00pm	CAI3411	Generative AI

B.TECH. COMPUTER SCIENCE & ENGINEERING			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	02.30pm to 04.00pm	IST3406	Human Computer Interaction
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
29-10-2025,Wednesday	11.00am to 12.30pm	CSE3095	Cloud Security
29-10-2025,Wednesday	02.30pm to 04.00pm	CSE2019	Foundations of Blockchain Technology
29-10-2025,Wednesday	02.30pm to 04.00pm	CSE3145	Intrusion Detection and Prevention System
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow
29-10-2025,Wednesday	02.30pm to 04.00pm	CSD3406	Business Oriented data Analytics
31-10-2025,Friday	02.30pm to 04.00pm	CAI3411	Generative AI
B.TECH. COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
27-10-2025,Monday	11.00am to 12.30pm	CAI3405	Explainable AI
27-10-2025,Monday	11.00am to 12.30pm	CAI3407	Agentic AI
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3402	Optimization Techniques for Machine Learning
31-10-2025,Friday	02.30pm to 04.00pm	CAI3411	Generative AI

B.TECH. COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY)

Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
27-10-2025,Monday	11.00am to 12.30pm	CCS3411	Security Information and Event Management (SIEM)
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
29-10-2025,Wednesday	11.00am to 12.30pm	CSE3095	Cloud Security
29-10-2025,Wednesday	02.30pm to 04.00pm	CSE3102	Malware Analysis
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow

B.TECH. COMPUTER SCIENCE & ENGINEERING (INTERNET OF THINGS)

Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CIT3407	IoT Data Analytics and Machine Learning
28-10-2025,Tuesday	11.00am to 12.30pm	CIT2504	AI and Deep Learning for IoT
29-10-2025,Wednesday	02.30pm to 04.00pm	CIT3406	Cloud Computing for IoT
29-10-2025,Wednesday	02.30pm to 04.00pm	CIT3405	Edge and Fog Computing for IoT

B.TECH. COMPUTER SCIENCE & TECHNOLOGY

Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
27-10-2025,Monday	11.00am to 12.30pm	CSD3403	Optimization Techniques for Data Science
27-10-2025,Monday	02.30pm to 04.00pm	CSD3402	Web Data Analytics for Data Science
28-10-2025,Tuesday	11.00am to 12.30pm	CSD3419	Edge Computing for Data Science
28-10-2025,Tuesday	11.00am to 12.30pm	CSD3426	Cloud Services for Big Data and Analytics
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
29-10-2025,Wednesday	02.30pm to 04.00pm	CSD3406	Business Oriented data Analytics
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow
29-10-2025,Wednesday	02.30pm to 04.00pm	CSD3401	Business Continuity and Risk Analysis for Data Science

B.TECH. COMPUTER SCIENCE & TECHNOLOGY (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
27-10-2025,Monday	11.00am to 12.30pm	CSD3403	Optimization Techniques for Data Science
27-10-2025,Monday	02.30pm to 04.00pm	CSD3402	Web Data Analytics for Data Science
28-10-2025,Tuesday	11.00am to 12.30pm	CSD3419	Edge Computing for Data Science
28-10-2025,Tuesday	11.00am to 12.30pm	CSD3426	Cloud Services for Big Data and Analytics
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow
29-10-2025,Wednesday	02.30pm to 04.00pm	CSD3401	Business Continuity and Risk Analysis for Data Science
29-10-2025,Wednesday	02.30pm to 04.00pm	CSD3406	Business Oriented data Analytics

B.TECH. COMPUTER SCIENCE & TECHNOLOGY (DEV OPS)			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
27-10-2025,Monday	11.00am to 12.30pm	CDV3402	Serverless Computing
28-10-2025,Tuesday	11.00am to 12.30pm	CDV3403	Infrastructure as Code (IaC) with Terraform And Ansible
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
29-10-2025,Wednesday	02.30pm to 04.00pm	CDV3407	AIOps – AI-Driven DevOps And IT Operations
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow

B.TECH. COMPUTER SCIENCE & ENGINEERING (BLOCK CHAIN)			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
27-10-2025,Monday	11.00am to 12.30pm	CBC3410	Generative AI for Blockchain Applications
28-10-2025,Tuesday	11.00am to 12.30pm	CBC3405	Blockchain Security and Ethical Hacking
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
29-10-2025,Wednesday	02.30pm to 04.00pm	CBC3408	AI-Powered Fraud Detection in Blockchain
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow

B.TECH. COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
27-10-2025,Monday	11.00am to 12.30pm	CSD3403	Optimization Techniques for Data Science
27-10-2025,Monday	02.30pm to 04.00pm	CSD3402	Web Data Analytics for Data Science
28-10-2025,Tuesday	11.00am to 12.30pm	CSD3426	Cloud Services for Big Data and Analytics
28-10-2025,Tuesday	11.00am to 12.30pm	CSD3419	Edge Computing for Data Science
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow
29-10-2025,Wednesday	02.30pm to 04.00pm	CSD3406	Business Oriented data Analytics
29-10-2025,Wednesday	02.30pm to 04.00pm	CSD3401	Business Continuity and Risk Analysis for Data Science

B.TECH. COMPUTER SCIENCE & TECHNOLOGY (BIG DATA)			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
27-10-2025,Monday	11.00am to 12.30pm	CBD3411	Data Governance, Ethics and Privacy
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
28-10-2025,Tuesday	11.00am to 12.30pm	CBD3414	Generative AI and Large Language Models (LLMs)
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow
29-10-2025,Wednesday	02.30pm to 04.00pm	CBD3410	Natural Language Processing for Big Data

B.TECH. ELECTRONICS & COMPUTER ENGINEERING (IT INFRASTRUCTURE)			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	RAI3400	Advanced Automation Design and Development
29-10-2025,Wednesday	02.30pm to 04.00pm	RAI3404	Robotic System Design
29-10-2025,Wednesday	02.30pm to 04.00pm	CSE3509	Emerging Technologies in Big Data
31-10-2025,Friday	02.30pm to 04.00pm	CAI3411	Generative AI

B.TECH. INFORMATION SCIENCE & ENGINEERING			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	RAI3400	Advanced Automation Design and Development
29-10-2025,Wednesday	02.30pm to 04.00pm	RAI3404	Robotic System Design
29-10-2025,Wednesday	02.30pm to 04.00pm	CSE3509	Emerging Technologies in Big Data
31-10-2025,Friday	02.30pm to 04.00pm	CAI3411	Generative AI

B.TECH. INFORMATION SCIENCE & ENGINEERING (AI AND ROBOTICS)			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	RAI3400	Advanced Automation Design and Development
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
29-10-2025,Wednesday	02.30pm to 04.00pm	CSE3509	Emerging Technologies in Big Data
29-10-2025,Wednesday	02.30pm to 04.00pm	RAI3404	Robotic System Design
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow
31-10-2025,Friday	02.30pm to 04.00pm	CAI3411	Generative AI

B.TECH. INFORMATION SCIENCE & TECHNOLOGY			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
27-10-2025,Monday	02.30pm to 04.00pm	CSE2051	Information Retrieval
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
28-10-2025,Tuesday	11.00am to 12.30pm	CSE3022	Crypto Currency Technology
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow
29-10-2025,Wednesday	02.30pm to 04.00pm	CSE3126	E-Commerce

B.TECH. INFORMATION SCIENCE & TECHNOLOGY (AI AND DATA SCIENCE)			
Date, Day	Time	Course Code	Course Name
27-10-2025,Monday	11.00am to 12.30pm	CAI3429	Deep Learning Techniques for Computer Vision
27-10-2025,Monday	02.30pm to 04.00pm	CSE2051	Information Retrieval
28-10-2025,Tuesday	11.00am to 12.30pm	CAI3427	Language Models for Text Mining
28-10-2025,Tuesday	11.00am to 12.30pm	CSE3022	Crypto Currency Technology
29-10-2025,Wednesday	02.30pm to 04.00pm	CAI3428	Practical Deep Learning with Tensor Flow
29-10-2025,Wednesday	02.30pm to 04.00pm	CSE3126	E-Commerce



Date: 17-10-2025, Friday

Controller of Examinations