PRESIDENCY UNIVERSITY

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

SCHOOL OF ARTIFICIAL INTELLIGENCE AND ADVANCED COMPUTING

Time Table for Mid Term : Odd Semester (2026-2027)

Program: B.Tech (All Programs)

2026 BATCH [I Semester]

B.TECH. ARTIFICIAL INTELLIGENCE AND DATA SCIENCE			
Date, Day	**Time**	**Course Code**	**Course Name**
17-11-2026,Tuesday	11.45am to 01.15pm	MAT1211	Linear Algebra, Differential Equations and Statistical Methods
18-11-2026,Wednesday	11.45am to 01.15pm	MEC1006	Engineering Graphics
19-11-2026,Thursday	11.45am to 01.15pm	PHY2501	Optoelectronics and Quantum Physics
20-11-2026,Friday	11.45am to 01.15pm	ECE2022	Digital Design

B.TECH. COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)			
Date, Day	**Time**	**Course Code**	**Course Name**
17-11-2026,Tuesday	11.45am to 01.15pm	MAT1211	Linear Algebra, Differential Equations and Statistical Methods
18-11-2026,Wednesday	11.45am to 01.15pm	MEC1006	Engineering Graphics
19-11-2026,Thursday	11.45am to 01.15pm	PHY2501	Optoelectronics and Quantum Physics
20-11-2026,Friday	11.45am to 01.15pm	ECE2022	Digital Design

B.TECH. COMPUTER SCIENCE & ENGINEERING (BLOCK CHAIN)			
Date, Day	**Time**	**Course Code**	**Course Name**
17-11-2026,Tuesday	11.45am to 01.15pm	MAT1211	Linear Algebra, Differential Equations and Statistical Methods
18-11-2026,Wednesday	11.45am to 01.15pm	MEC1006	Engineering Graphics
19-11-2026,Thursday	11.45am to 01.15pm	PHY2501	Optoelectronics and Quantum Physics
20-11-2026,Friday	11.45am to 01.15pm	ECE2022	Digital Design

B.TECH. COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY)			
Date, Day	**Time**	**Course Code**	**Course Name**
17-11-2026,Tuesday	11.45am to 01.15pm	MAT1211	Linear Algebra, Differential Equations and Statistical Methods
18-11-2026,Wednesday	11.45am to 01.15pm	MEC1006	Engineering Graphics
19-11-2026,Thursday	11.45am to 01.15pm	CHE2501	Chemistry of Smart Materials
19-11-2026,Thursday	11.45am to 01.15pm	PHY2501	Optoelectronics and Quantum Physics
20-11-2026,Friday	11.45am to 01.15pm	CIV1200	Foundations of Integrated Engineering
20-11-2026,Friday	11.45am to 01.15pm	ECE2022	Digital Design

B.TECH. COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)			
Date, Day	**Time**	**Course Code**	**Course Name**
17-11-2026,Tuesday	11.45am to 01.15pm	MAT1211	Linear Algebra, Differential Equations and Statistical Methods
18-11-2026,Wednesday	11.45am to 01.15pm	MEC1006	Engineering Graphics
19-11-2026,Thursday	11.45am to 01.15pm	PHY2501	Optoelectronics and Quantum Physics
20-11-2026,Friday	11.45am to 01.15pm	ECE2022	Digital Design

B.TECH. COMPUTER SCIENCE & ENGINEERING (INTERNET OF THINGS)			
Date, Day	**Time**	**Course Code**	**Course Name**
17-11-2026,Tuesday	11.45am to 01.15pm	MAT1211	Linear Algebra, Differential Equations and Statistical Methods
18-11-2026,Wednesday	11.45am to 01.15pm	MEC1006	Engineering Graphics
19-11-2026,Thursday	11.45am to 01.15pm	PHY2501	Optoelectronics and Quantum Physics
20-11-2026,Friday	11.45am to 01.15pm	ECE2022	Digital Design

B.TECH. COMPUTER SCIENCE & TECHNOLOGY (BIG DATA)			
Date, Day	**Time**	**Course Code**	**Course Name**
17-11-2026,Tuesday	11.45am to 01.15pm	MAT1211	Linear Algebra, Differential Equations and Statistical Methods
18-11-2026,Wednesday	11.45am to 01.15pm	MEC1006	Engineering Graphics
19-11-2026,Thursday	11.45am to 01.15pm	PHY2501	Optoelectronics and Quantum Physics
20-11-2026,Friday	11.45am to 01.15pm	ECE2022	Digital Design

B.TECH. COMPUTER SCIENCE & TECHNOLOGY (DEV OPS)			
Date, Day	**Time**	**Course Code**	**Course Name**
17-11-2026,Tuesday	11.45am to 01.15pm	MAT1211	Linear Algebra, Differential Equations and Statistical Methods
18-11-2026,Wednesday	11.45am to 01.15pm	EEE1200	Basics of Electrical and Electronics Engineering
18-11-2026,Wednesday	11.45am to 01.15pm	MEC1006	Engineering Graphics
19-11-2026,Thursday	11.45am to 01.15pm	CHE2501	Chemistry of Smart Materials
19-11-2026,Thursday	11.45am to 01.15pm	PHY2501	Optoelectronics and Quantum Physics
20-11-2026,Friday	11.45am to 01.15pm	CIV1200	Foundations of Integrated Engineering
20-11-2026,Friday	11.45am to 01.15pm	ECE2022	Digital Design

B.TECH. ROBOTICS AND ARTIFICIAL INTELLIGENCE			
Date, Day	**Time**	**Course Code**	**Course Name**
17-11-2026,Tuesday	11.45am to 01.15pm	MAT1211	Linear Algebra, Differential Equations and Statistical Methods
18-11-2026,Wednesday	11.45am to 01.15pm	MEC1006	Engineering Graphics
19-11-2026,Thursday	11.45am to 01.15pm	PHY2501	Optoelectronics and Quantum Physics
20-11-2026,Friday	11.45am to 01.15pm	ECE2022	Digital Design



Date: 29-10-2026, Thursday

Controller of Examinations