



## SCHOOL OF ENGINEERING

### Time Table for Mid Term : Fall Semester (2024-2025)

Program: B.TECH

2023 BATCH [III Semester]

B.TECH. CIVIL ENGINEERING			
Date, Day	Time	Course Code	Course Name
04-11-2024, Monday	11.45am to 01.15pm	MAT1002	Transform Techniques, Partial Differential Equations and Their Applications
05-11-2024, Tuesday	09.30am to 11.00am	CIV2008_V02	Engineering Geology
	02.00pm to 03.30pm	CSE2001	Data Structures and Algorithms
06-11-2024, Wednesday	11.45am to 01.15pm	CIV2016	Transportation Engineering
07-11-2024, Thursday	09.30am to 11.00am	CIV2007_V03	Strength of Materials
	02.00pm to 03.30pm	CIV2009_V03	Fluid Mechanics
08-11-2024, Friday	11.45am to 01.15pm	CIV2041	Fundamentals of Smart City

B.TECH. ELECTRICAL & ELECTRONICS ENGINEERING			
Date, Day	Time	Course Code	Course Name
04-11-2024, Monday	11.45am to 01.15pm	MAT1002	Transform Techniques, Partial Differential Equations and Their Applications
05-11-2024, Tuesday	09.30am to 11.00am	EEE2024	Electrical Machines
	02.00pm to 03.30pm	EEE2028	Electromagnetic Fields
06-11-2024, Wednesday	11.45am to 01.15pm	EEE2026	Signals and Systems
07-11-2024, Thursday	09.30am to 11.00am	EEE3024	

B.TECH. ELECTRONICS & COMMUNICATION ENGINEERING			
Date, Day	Time	Course Code	Course Name
04-11-2024, Monday	11.45am to 01.15pm	MAT1002	Transform Techniques, Partial Differential Equations and Their Applications
05-11-2024, Tuesday	09.30am to 11.00am	ECE2003	Signals and Systems
	02.00pm to 03.30pm	CSE2001	Data Structures and Algorithms
06-11-2024, Wednesday	11.45am to 01.15pm	ECE2002_V02	Digital Electronics
07-11-2024, Thursday	09.30am to 11.00am	ECE3004	Electromagnetic Theory

B.TECH. VLSI			
Date, Day	Time	Course Code	Course Name
04-11-2024, Monday	11.45am to 01.15pm	MAT1002	Transform Techniques, Partial Differential Equations and Their Applications
05-11-2024, Tuesday	09.30am to 11.00am	ECE3109	Signal Processing
	02.00pm to 03.30pm	CSE2001	Data Structures and Algorithms
06-11-2024, Wednesday	11.45am to 01.15pm	ECE2013	Digital System Design using HDL
07-11-2024, Thursday	09.30am to 11.00am	ECE2012	Solid State Electronics

B.TECH. MECHANICAL ENGINEERING			
Date, Day	Time	Course Code	Course Name
04-11-2024, Monday	11.45am to 01.15pm	MAT1002	Transform Techniques, Partial Differential Equations and Their Applications
05-11-2024, Tuesday	09.30am to 11.00am	MEC2010	Fluid Mechanics
	02.00pm to 03.30pm	MEC3009	Nanotechnology
06-11-2024, Wednesday	11.45am to 01.15pm	MEC4001	Basic Thermodynamics

<b>B.TECH. MECHANICAL ENGINEERING (MECHATRONICS)</b>			
<b>Date, Day</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Name</b>
04-11-2024, Monday	11.45am to 01.15pm	MAT1002	Transform Techniques, Partial Differential Equations and Their Applications
05-11-2024, Tuesday	09.30am to 11.00am	MEC2010	Fluid Mechanics
	02.00pm to 03.30pm	MEC3009	Nanotechnology
06-11-2024, Wednesday	11.45am to 01.15pm	MEC4001	Basic Thermodynamics

<b>B.TECH. PETROLEUM ENGINEERING</b>			
<b>Date, Day</b>	<b>Time</b>	<b>Course Code</b>	<b>Course Name</b>
04-11-2024, Monday	11.45am to 01.15pm	MAT1002	Transform Techniques, Partial Differential Equations and Their Applications
05-11-2024, Tuesday	09.30am to 11.00am	PET2001	Drilling Fluids and Cements
	02.00pm to 03.30pm	PET2008	Heat and Mass Transfer for Petroleum Engineering
06-11-2024, Wednesday	11.45am to 01.15pm	PET2009	Thermodynamics of Reservoir Fluids
07-11-2024, Thursday	09.30am to 11.00am	PET2030	Occupational Health and Safety
		PET3002	Directional Drilling Technology



Sd/-

Date: 17-10-2024, Thursday

Controller of Examinations