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AnAtitonomoui wti1 1de Affi'io'&d10)NI\JA,Ananlhopunn & Acuediledby NM(wi1f'4G. todt

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CONSOLIDATED REPORT OF SLOW LEARNERS

S.No.	Course	Branch	Semester	2023-2024
1	B.Tech	ECE	III	10
			IV	11
			V	24
			VI	12
			VII	13

HOD ECE

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: **11-11-2023**

CIRCULAR

Some of the students of B.Tech III/V/VII are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **13-11-2023 to 18-11-2023** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

Principal

PRINCIPAL
AUDISANKARA COLLEGE OF
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(AUTONOMOUS)
GUDUR, TIRUPATI DT. (A.P.)

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Some of the students of B.Tech IV/VI Sem are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **10-05-2024 to 15-05-2024** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

Principal

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM With effective from: 08-05-2023

DAY	B.TECH-ODD SEM		
	III	V	VII
MON (13/11/2023)	Complex Analysis and Numerical Methods	Integrated Circuits and Applications	ME
TUE (14/11/2023)	Electronic Devices and Circuits	Digital System Design	RE
WED (15/11/2023)	Probability Theory and Stochastic Processes	Microprocessors and Microcontrollers	Digital Design Through HDL
THU (16/11/2023)	Signals and Systems	Antennas and Propagation	SC
FRI (17/11/2023)	Switching Theory and Logic Design	Control System	IoT
SAT (18/11/2023)	--	--	FIP

HOD ECE

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(AUTONOMOUS)
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM With effective from: 08-05-2024

DAY	B.TECH-ODD SEM	
	IV	VI
MON (10/05/2024)	Object Oriented Programming through JAVA	VLSI Design
TUE (11/05/2024)	Electromagnetic Waves and Transmission Lines	Embedded Systems
WED (13/05/2024)	Analog and DigitalCommunications	Digital Signal Processing
THU (14/05/2024)	Analog Circuit Analysis	Universal Human Values
FRI (15/05/2024)	Managerial Economics and Project Management	Electronic Measurements and Instrumentation

HOD ECE

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DEPARTMENT OF

ELECTRONICS AND COMMUNICATION ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Complex Analysis and Numerical Methods	Functions of a Complex Variables
		Complex Integration & Complex Power Series
		Calculus of Residues
		Interpolation, Numerical differentiation and integration
		Numerical solutions of differential equations
		Runge-Kutta method of 4th order-
2	Electronic Devices and Circuits	PN Junction Diode
		Rectifiers and Filters
		Bipolar Junction Transistor
		Transistor Biasing and Thermal Stabilization
		Small Signal Analysis
3	Probability Theory and Stochastic Processes	Introduction
		Random Variables
		Correlation And Process Determination
		Power Spectrum
		Random Signal Response of Linear Systems
4	Signals and Systems	Signals & Systems
		Continuous Time Fourier Transform
		Convolution & Correlation
		Discrete Time Fourier Transform
		The Z–Transform
5	Switching Theory and Logic Design	Digital Codes and Boolean Algebraic Switching Functions
		Minimization of Switching Functions and Combinational Logic Design
		Programmable Logic Devices and Sequential Circuits
		State Machines: FSMs AND ASMs
		State Machines: FSMs AND ASMs

HOD ECE

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TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Object Oriented Programming through JAVA	Object oriented Concepts & Basics of Java
		Inheritance, polymorphism, Packages and Interfaces
		Exception handling and multithreading
		Applets and Swing
		Event Handling
2	Electromagnetic Waves and Transmission Lines	Electrostatics
		Magneto Statics
		Maxwell"S Equations (Time Varying Fields)
		Em Wave Characteristics
		Transmission Lines
3	Analog and DigitalCommunications	Amplitude Modulation
		Angle Modulation
		Transmitters & Receivers
		Pulse Analog & Digital Modulation
		Digital Modulation & Baseband transmission
4	Analog Circuit Analysis	Multistage Amplifiers
		LargeSignalAmplifiers
		Feedback Amplifiers
		Oscillators
		Tuned Amplifiers and Voltage Regulators
5	Managerial Economics And Project Management	Introduction To Managerial Economics
		Theory Of Production
		Project Management
		Project Identification And Selection
		Strategic Management

HOD ECE

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TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Integrated Circuits and Applications	Integrated Circuits
		Linear And Non Linear Applications Of Op-Amps
		Analog Filters, Timers
		Phase Locked Loops
		D/A And A/D Converters
2	Digital System Design	Introduction To Logic Families
		The Vhdl Hardware Description Language
		Sequential Logic Design
		Combinational Logic Design
		Memories
3	Microprocessors and Microcontrollers	Introduction
		Instruction Set And Assembly Language Programming Of 8086
		Introduction To Msp 430
		Interfacing
		Interfacing With Advanced Devices
4	Antennas and Propagation	Antenna Basics
		Antenna Arrays
		Vhf, Uhf And Microwave Antennas
		Types Of Antennas
		Wave Propagation
5	Control System	Mathematical Modeling Of Systems
		Time Response And Stability Analysis
		Frequency Domain Analysis
		Controllers And Compensators
		State Space Analysis

HOD ECE

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DEPARTMENT OF

ELECTRONICS AND COMMUNICATION ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	VLSI Design	INTRODUCTION
		DESIGN RULES OF VLSI
		LOGIC GATES IN VLSI
		TYPES OF MEMORY
		PROGRAMMABLE LOGIC DEVICES
2	Embedded Systems	Introduction to Embedded Systems
		Typical Embedded System
		Embedded Firmware
		RTOS Based Embedded System Design
		Task Communication
3	Digital Signal Processing	INTRODUCTION TO DSP
		FFT AND Z-TRANSFORMS
		IIR DIGITAL FILTERS
		FIR DIGITAL FILTERS
		APPLICATIONS OF DIGITAL SIGNAL PROCESSING
4	Universal Human Values	HUMAN VALUES MORALS, VALUES AND ETHICS
		ENGINEERING ETHICS
		ENGINEERING AS SOCIAL EXPERIMENTATION
		ENGINEERS RESPONSIBILITY FOR SAFETY AND RISK
		GLOBAL ISSUES GLOBALIZATION
5	Electronic Measurements and Instrumentation	Block Schematics of Measuring Systems
		Signal Analyzers
		Oscilloscopes
		Transducers
		V Bridges

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S.NO	SUBJECT	TOPIC COVERED
1	MICROWAVE ENGINEERING	Microwave Transmission Lines
		Circular Waveguides
		Microwave Tubes -I
		Microwave Tubes -Ii
		Waveguide Components And Applications– I & Microwave Solid State Devices
2	RADAR ENGINEERING	Introduction And Ranging Equalities
		Basics Of Radar
		Cw & Frequency Modulated Radar
		Mti And Pulse Doppler Radar & Tracking Radar
		Detection Of Radar Signals In Noise &Radar Receivers
3	Digital Design Through HDL	Introduction
		Programming Through Vhdl
		Design And Implementation
		Sequential Circuits
		Testing Of Logic Circuits
4	SATELLITE COMMUNICATIONS	Introduction & Orbital Mechanics And Launchers
		Look Angle And Satellite Subsystems
		Satellite Link Design
		Multiple Access & Earth Station Technology
		Low Earth Orbit And Geo-Stationary Satellite Systems & Satellite Navigtion And The Global Positioning System
5	INTERNET OF THINGS (IOT)	Fundamentals of IoT
		IoT Protocols
		Design and Development
		Use Cases/Industrial Applications
		Applications
6	FUNDAMENTALS OF IMAGE PROCESSING	fundamentals of spatial filtering Image Restoration and Reconstruction Image compression Image segmentation and Color image processing

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR:2023-24 **YEAR/SEM :: II/I**

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
1	22G21A0464	✓	✓	✓	✓	✓
2	22G21A04B4	✓	✓	✓	✓	✓
3	22G21A04D4	✗	✓	✓	✓	✓
4	22G21A04E3	✓	✓	✓	✓	✓
5	22G21A04G8	✓	✓	✓	✓	✓
6	22G21A04H3	✓	✓	✓	✓	✗
7	22G21A04J0	✓	✓	✗	✓	✓
8	22G21A04L2	✓	✓	✓	✓	✓
9	22G21A0424	✓	✓	✓	✓	✓
10	23G25A0421	✓	✓	✓	✓	✓

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR:2023-24 **YEAR/SEM :: II/II**

S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	22G21A0416	✓	✗	✓	✓	✓
2	22G21A04B9	✓	✓	✓	✓	✓
3	22G21A04G0	✓	✓	✗	✓	✓
4	22G21A04G2	✓	✓	✓	✓	✓
5	22G21A04H2	✓	✓	✓	✓	✓
6	22G21A04H8	✓	✓	✓	✓	✓
7	22G21A04I9	✓	✓	✓	✓	✓
8	22G21A04P8	✓	✓	✓	✓	✓
9	23G25A0405	✓	✓	✓	✗	✓
10	21G21A0492	✓	✓	✓	✓	✓
11	21G21A04O0	✓	✓	✓	✓	✓

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR:2023-24 **YEAR/SEM :: III/I**

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
1	21G21A0405	✓	✓	✓	✓	✓	✓
2	21G21A0426	✓	✓	✓	✓	✓	✓
3	21G21A0458	✓	✓	✓	✓	✓	✓
4	21G21A0462	✓	✓	✓	✓	✓	✓
5	21G21A0474	✓	✓	✓	✓	✓	✓
6	21G21A04B1	✓	✓	✓	✓	✓	✓
7	21G21A04B5	✓	✓	✓	✓	✓	✓
8	21G21A04C5	✓	✓	✓	✓	✓	✓
9	21G21A04C9	✓	✓	✓	✓	✓	✓
10	21G21A04D4	✓	✓	✓	✓	✓	✓
11	21G21A04E0	✓	✓	✓	✓	✓	✓
12	21G21A04E1	✓	✓	✓	✓	✓	✓
13	21G21A04F1	✓	✓	✓	✓	✓	✓
14	21G21A04F2	✓	✓	✗	✓	✓	✓
15	21G21A04F8	✓	✓	✓	✓	✓	✓
16	21G21A04G5	✓	✓	✓	✓	✓	✓
17	21G21A04I4	✓	✓	✓	✓	✓	✓
18	21G21A04J2	✓	✓	✓	✓	✓	✓
19	21G21A04J3	✓	✓	✓	✓	✗	✓
20	21G21A04J4	✓	✓	✓	✓	✓	✓
21	21G21A04K0	✓	✓	✓	✓	✓	✓
22	21G21A04K1	✓	✓	✓	✓	✓	✓
23	21G21A04M5	✓	✓	✓	✓	✓	✓
24	22G25A0414	✗	✓	✓	✓	✓	✓

HOD ECE

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR:2023-24 **YEAR/SEM :: III/II**

S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	21G21A0405	✓	✓	✓	✓	✗
2	21G21A0426	✗	✓	✓	✓	✓
3	21G21A0458	✓	✓	✓	✓	✓
4	21G21A0462	✓	✓	✓	✓	✓
5	21G21A0474	✓	✓	✓	✓	✓
6	21G21A04B1	✓	✓	✓	✓	✓
7	21G21A04B5	✓	✓	✗	✓	✓
8	21G21A04C5	✓	✓	✓	✓	✓
9	21G21A04C9	✓	✓	✓	✓	✓
10	21G21A04D4	✓	✓	✓	✓	✓
11	21G21A04E0	✓	✓	✓	✓	✓
12	21G21A04E1	✓	✓	✓	✓	✗

HOD ECE

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR:2023-24 **YEAR/SEM :: IV/I**

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
1	20G21A0401	✓	✓	✓	✓	✓	✗
2	20G21A0416	✓	✓	✓	✓	✓	✓
3	20G21A0417	✓	✓	✓	✓	✓	✓
4	20G21A0459	✓	✗	✓	✓	✓	✓
5	20G21A0463	✓	✓	✓	✓	✓	✓
6	20G21A0467	✓	✓	✓	✓	✓	✓
7	20G21A0480	✓	✓	✓	✓	✓	✓
8	20G21A0499	✓	✓	✓	✓	✓	✓
9	20G21A04A5	✓	✓	✓	✗	✓	✓
10	20G21A04E5	✓	✓	✓	✓	✓	✓
11	20G21A04J1	✓	✓	✓	✓	✓	✓
12	20G21A04O0	✓	✓	✓	✓	✓	✓
13	20G21A04P3	✓	✓	✓	✓	✓	✓

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(AUTONOMOUS)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SLOW LEARNERS 2023-24

HOD ECE

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CONSOLIDATED REPORT FOR FAST LEARNERS

S.No.	Course	Branch	YEAR	2023-2024
1	B.Tech	ECE	II	07
			III	05
			VI	06

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR
(AUTONOMOUS)

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: **11-11-2023**

CIRCULAR

Some of the students of B.Tech III/V/VII Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars ,workshops and group discussion for fast learner students from **13-11-2023 to 15-11-2023** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

This is for your kind information and due compliance.

Principal

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AUDISANKARA COLLEGE OF
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(AUTONOMOUS)
GUDUR, TIRUPATI DT. (A.P.)

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: **08-05-2024**

CIRCULAR

Some of the students of B.Tech IV/VI Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars ,workshops and group discussion for fast learner students from **13-05-2024 to 15-05-2024** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

This is for your kind information and due compliance.

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM

With effective from: 11-11-2023

DAY	B.TECH-ODD SEM		
	III	V	VII
MON (13-11-2023)	NPTEL	Acedemor	AICTE
TUE (14-11-2023)	Acedemor	NPTEL	Acedemor
WED (15-11-2023)	AICTE	AICTE	NPTEL

HOD ECE

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM With effective from: 08-05-2024

DAY	B.TECH-EVEN SEM	
	IV	VI
MON (13/05/2024)	NPTEL	Acedemor
TUE (14/05/2024)	Acedemor	NPTEL
WED (15/05/2024)	AICTE	AICTE

HOD ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR:2023-24 YEAR:: II/III/IV

LIST OF FAST LEARNERS

S.NO	STUDENT NAME	COURSE
1	20G21A0445	NPTEL
2	21G21A04G7	NPTEL
3	22G21A0482	NPTEL
4	21G21A04K5	NPTEL
5	21G21A0415	NPTEL
6	21G21A04A8	NPTEL
7	20G21A0434	NPTEL
8	20G21A0444	NPTEL
9	20G21A0418	NPTEL
10	20G21A04C7	NPTEL
11	22G21A0431	Acedemor
12	22G21A0449	Acedemor
13	22G21A04O0	Acedemor
14	22G21A0431	Acedemor
15	19G21A0480	AICTE
16	22G21A04E7	AICTE
17	22G21A04E8	AICTE
18	21G21A04N6	AICTE

HOD ECE

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AUDISANKARA

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CONSOLIDATED REPORT FOR FAST LEARNERS

FAST LEARNERS 2023-24

AUDISANKARA
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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI)

CONSOLIDATED REPORT OF SLOW LEARNERS

S.No.	Course	Branch	Semester	2023-2024
1	B.Tech	CSE(AI)	III	06
			IV	07
			V	07
			VI	06
			VII	04

HOD CSE (AI)

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI)

Date: **11-11-2023**

CIRCULAR

Some of the students of B.Tech III/V/VII are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **13-11-2023 to 18-11-2023** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

Principal

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR
(AUTONOMOUS)
DEPARTMENT OF COMPUTER SCINCE AND ENGINEERING (AI)

Date: **08-05-2024**

CIRCULAR

Some of the students of B.Tech IV/VI Sem are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **10-05-2024 to 15-05-2024** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

Principal

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AI)

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM With effective from: 08-05-2023

DAY	B.TECH-ODD SEM		
	III	V	VII
MON (13/11/2023)	Probability ,Statistics and Numerical Methods	Machine Learning	Deep learning
TUE (14/11/2023)	Computer Organization	Data ware housing and Data Mining	AI in Marketing
WED (15/11/2023)	Data base Management Systems	Software Engineering	Clod Based Machine learning
THU (16/11/2023)	Artificial Intelligence	Oops through Java	Big data analytics
FRI (17/11/2023)	Formal language and Automata Theory	Universal human values	---
SAT (18/11/2023)	---	---	---

HOD CSE(AI)

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(AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AI)

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM

With effective from: 08-05-2024

DAY	B.TECH-EVEN SEM	
	IV	VI
MON (10/05/2024)	Data Science	Artificial Neural networks
TUE (11/05/2024)	Operating system	Natural Language Processing
WED (13/05/2024)	Pattern recogntion	Information Security
THU (14/05/2024)	Design and Analysis of Algorithms	Mobile Computing
FRI (15/05/2024)	Engineering Economics and Project management	Predective Modeling and Analytics
SAT (16/05/2024)	---	---

HOD CSE(AI)

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AUDISANKARA

DEPARTMENT OF

COMPUTER SCIENCE AND ENGINEERING (AI)

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Probability ,Statistics and Numerical Methods	Overview of random variable
		Continuous variable,distribured function,
		Mass function,discrete random variable,
		Moment generating function,binomial distribution
		Binomial trends to poission
		Mean and varience in normal distribution
2	Computer Organization	Computer components,computer function,
		Bus interconnection,atrhimetic logic unit,
		Addressing modes,processor organization,
		Register organization,memory hierarchy,
		Cache memory,i/o addressing,control unit.
3	Data base Management Systems	Introduction to data base design,relational model,
		Data base systems applications,
		Queries,constraints,triggers,
		Implementation of atomicity and durability,
		Data on external storage,transaction concept
4	Artificial Intelligence	Foundations of sub areas of AI applications,
		Introduction to general problem solving ,introduction to representation knowledge,
		Logic concepts,logic programming,
		Expert system and applications introduction,
		Uncertainly measure,convolution networks.
5	Formal language and Automata Theory	Basics of formal languages,strings,alphabet,operations,
		Representation of regular expressions,regular sets,
		Pumping lemma,closure properties of regular sets,
		Context free grammer,derivation trees,
		Computer functions,computability theory

HOD CSE(AI)

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DEPARTMENT OF

COMPUTER SCIENCE AND ENGINEERING (AI)

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Data Science	Introduction to data scince,
		Data merging techniques,
		Data aggregation,
		Rounding number,
		Manipulating data
2	Operating System	Operating system over view,
		Concurrency,Deadlock and starvation
		Processes and Threads,CPU Sheduling
		Memory management,allocation methods
		File management,Pritectionecurity
3	Pattern Recognition	Introduction definitions,
		Data sets for pattern,feature extraction,
		Representation of pattern and classes,
		Metric and non metric proximity measures
		Feature extraction,clustering
4	Design and Analysis of Algorithms	Algorithm,space complexity ,time complexity,
		Big O notation,omega notation,theta notation,
		Divide and conquer,disjoint set operations,
		Back tracking,general method,applications,
		Dynamic programming ,greedy method.
5	Engineering Economics and Project Management	Fundamentals of economics,
		Forms of business organization,
		Introduction to management,
		Financial management,
		Marketing management

HOD CSE(AI)

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DEPARTMENT OF

COMPUTER SCIENCE AND ENGINEERING (AI)

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Machine Learning	Introduction to ML,well-posed learning problems,
		Decision tree learning,representation,
		Bayesian learning,
		Computational learning theory,
		Instance based learning
2	Data ware housing and Data Mining	Fundamentals of data mining,
		Data mining functionalities,classification of data,data mining task primitives,
		Data preprocessing,data cleaning,
		Major issues in data mining,data reduction,
		Data warehouse architecture,mining streams
3	Software Engineering	Introduction to software engineering,
		Software engineering paradigms,software metrics,
		Software measurements,project estimation,Risk Analysis,scheduling,Risk analysis,Requirements,
		Object oriented analysis,structure analysis
		Software design fundamental,Quality assurance,software testing and management
4	OOPS through Java	Fundamentals of OOPS,Java evolution,
		Overview of java language,classes,objects and methods,creating objects,constructors,
		Decision making and Branching and looping,
		Interfaces ,Packages,Arrays,
		Multithreaded Programming,Collections
5	UHV	Human values and morals,values and ethics,
		Engineering ethics,
		Engineering as social experimentation
		Engineer responsibilityfor safety and risk
		Global issues globalization

HOD CSE(AI)

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DEPARTMENT OF

COMPUTER SCIENCE AND ENGINEERING (AI)

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Artificial Nueral Networks	Basics of Artificial nueral networks,
		Charecteristics of nueral networks,
		Nueral network principles,
		Activation and synaptic dynamics,
		Feedforward nueral networks.
2	Natural language Processing	Finding structure of words,
		Finding structure of document,methods,
		Syntax analysis,semantic parsing,
		Dis course processing,
		Language modeling
3	Mobile computing	Introduction to mobile computing,
		Introduction to android mobile OS system,
		Android mobile user interface
		Intents and broadcasts,
		Persistant storage.
4	Information security	Introduction to Information security,attacks,
		Security goals,security service and mechanisms
		Cryptographic techniques,DES,RES algorithms
		Authentication and digital signatures,
		Program security,security in networks
5	Predective modeling and Analytics	Introduction to predictive modeling analutics,
		Introduction to tools and environment,
		Application of modeling in business,
		Logistic regression,
		Objective segmentation.

HOD CSE(AI)

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DEPARTMENT OF

COMPUTER SCIENCE AND ENGINEERING (AI)

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: IV/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Big data Analytics	Introduction to big data platform ,
		Challenges of conventional systems,nature of data,
		Stream processing,strem concepts,stream computing
		Sampling data in stream,Filtering streams,
		Introduction to Hadoop,history of Hadoop,framework and applications.
2	Cloud Based Machine Learning	Introduction to cloud based machine learnig
		Cloud models,Deployment models,
		Clod AI development with amazon webservers,
		Devops on AWS,docker based feedback,
		Cloud development with google cloud platform,creating a bot,AI pipe line for NLP on AWS.
3	AI in Marketing	Under standing the basics of AI in marketing,
		Introduction to AI algorithms,
		Transforming marketing strategy using AI,
		Using AI for STP,
		Applications of AI in marketing
4	Deep Learning	Introduction to deeplearning,Historical trends in deep learning,deep feed -forward networks,
		Deep learning architectures,activation functions,
		Convolutional neural networks,
		Recurrent and recursive nets,
		Deep learning applications

HOD CSE(AI)

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AUDISANKARA

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS) DEPARTMENT OF COMPUTER SCIENCE ENGINEERING (AI) ACADEMIC YEAR:2023-24,YEAR/SEM :: II/I						
S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
1	22G21A03101	✓	✓	✓	✓	✓
2	22G21A03103	✓	✓	✓	✓	✓
3	22G21A03140	✗	✓	✓	✓	✓
4	22G21A03165	✓	✓	✓	✓	✓
5	22G21A03181	✓	✓	✓	✓	✓
6	22G21A031H6	✓	✓	✓	✓	✗

HOD CSE(AI)

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AUDISANKARA

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS) DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI) ACADEMIC YEAR:2023-24,YEAR/SEM :: II/II						
S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	22G25A3118	✓	✓	✓	✓	✓
2	22G25A3142	✓	✓	✓	✓	✓
3	22G25A31B7	✓	✓	✗	✓	✓
4	22G25A31E7	✓	✓	✓	✓	✓
5	22G25A31F6	✓	✓	✓	✓	✓
6	22G25A31J3	✓	✓	✓	✓	✓

HOD CSE(AI)

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI)
ACADEMIC YEAR:2023-24,YEAR-SEM :: |||-|

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
1	21G21A3113	✓	✓	✓	✓	✓	✓
2	21G21A3122	✓	✓	✓	✓	✓	✓
3	21G21A3142	✓	✓	✓	✓	✓	✓
4	21G21A3144	✓	✓	✓	✓	✓	✓
5	21G21A3187	✓	✓	✓	✓	✓	✓
6	21G21A3191	✓	✓	✓	✓	✓	✓
7	21G21A3196	✓	✓	✓	✓	✓	✓

HOD CSE(AI)

AUDISANKARA
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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS) DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI) ACADEMIC YEAR:2023-24,YEAR/SEM :: III/II						
S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	22G25A3118	✓	✓	✓	✓	✗
2	21G21A03142	✗	✓	✓	✓	✓
3	21G21A031B7	✓	✓	✓	✓	✓
4	21G21A031E7	✓	✓	✓	✓	✓
5	21G21A031F6	✓	✓	✓	✓	✓
6	21G21A031J3	✓	✓	✓	✓	✓

HOD CSE(AI)

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI)
ACADEMIC YEAR:2023-24,YEAR/SEM :: IV/I

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
1	20G21A3103	✓	✓	✓	✓	✓	✗
2	20G21A3107	✓	✓	✓	✓	✓	✓
3	20G21A3114	✓	✓	✓	✓	✓	✓
4	20G21A3153	✓	✗	✓	✓	✓	✓

HOD CSE(AI)

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AUDISANKARA

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI)

CONSOLIDATED REPORT FOR SLOW LEARNERS

HOD CSE(AI)

AUDISANKARA
COLLEGE OF ENGINEERING & TECHNOLOGY
AnAtitonomoui wti1 1de Affi'io'&d10)NI\JA,Ananlhopunn & Acuediledby NM(wi1l"4G. todt

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI)

CONSOLIDATED REPORT FOR FAST LEARNERS

S.No.	Course	Branch	YEAR	2023-2024
1	B.Tech	CSE(AI)	II	07
			III	09
			VI	07

HOD CSE(AI)

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COLLEGE OF ENGINEERING & TECHNOLOGY

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AUDISANKARA

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR
(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AI)

Date: **11-11-2023**

CIRCULAR

Some of the students of B.Tech III/V/VII Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars ,workshops and group discussion for fast learner students from **13-11-2023 to 15-11-2023** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

This is for your kind information and due compliance.

Principal

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COLLEGE OF ENGINEERING & TECHNOLOGY
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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR
(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AI)

Date: **08-05-2024**

CIRCULAR

Some of the students of B.Tech IV/VI Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars ,workshops and group discussion for fast learner students from **13-05-2024 to 15-05-2024** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ENGINEERING(AI)

TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM

With effective from: 11-11-2023

DAY	B.TECH-ODD SEM		
	III	V	VII
MON (13-11-2023)	NPTEL	Acedemor	AICTE
TUE (14-11-2023)	Acedemor	NPTEL	Acedemor
WED (15-11-2023)	AICTE	AICTE	NPTEL

HOD CSE(AI)

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COLLEGE OF ENGINEERING & TECHNOLOGY
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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AI)

TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM With effective from: 08-05-2024

DAY	B.TECH-EVEN SEM	
	IV	VI
MON (13/05/2024)	NPTEL	Acedemor
TUE (14/05/2024)	Acedemor	NPTEL
WED (15/05/2024)	AICTE	AICTE

HOD CSE(AI)

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR:2023-24 YEAR:: II/III/IV

LIST OF FAST LEARNERS

S.NO	STUDENT NAME	COURSE
1	22G21A3106	NPTEL
2	22G21A3111	NPTEL
3	22G21A3117	NPTEL
4	22G21A3123	NPTEL
5	22G21A3128	NPTEL
6	22G21A3131	NPTEL
7	22G21A3134	NPTEL
8	22G21A3102	NPTEL
9	22G21A3105	NPTEL
10	22G21A3108	NPTEL
11	22G21A3120	Acedemor
12	22G21A3122	Acedemor
13	22G21A3173	Acedemor
14	22G21A3176	Acedemor
15	19G21A3187	AICTE
16	22G21A3192	AICTE
17	20G21A3102	AICTE
18	20G21A3111	AICTE
19	20G21A3118	AICTE
20	20G21A3123	Acedemor
21	20G21A3134	Acedemor
22	20G21A3141	NPTEL
23	20G21A3144	NPTEL

HOD CSE(AI)

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AUDISANKARA

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI)

CONSOLIDATED REPORT FOR FAST LEARNERS

FAST LEARNERS 2023-24

HOD CSE(AI)

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY :: GUDUR (AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

CONSOLIDATED REPORT OF SLOW LEARNERS

S. No.	Course	Branch	Semester	2023-2024
1	B. Tech	CE	III	**04**
			IV	**02**
			V	**08**
			VI	**12**
			VII	**25**

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COLLEGE OF ENGINEERING & TECHNOLOGY
An Autonomous Affiliated to JNTUA, Ananthapuramu & Accredited by NBA with 4G Tech

AUDISANKARA

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY :: GUDUR (AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

Date: **11-11-2023**

CIRCULAR

Some of the students of B. Tech III/V/VII are got low percentage in the Mid- Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **13-11-2023 to 18-11-2023** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY :: GUDUR
(AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

Date: **08-05-2024**

CIRCULAR

Some of the students of B. Tech IV/VI Sem are got low percentage in the Mid Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **10-05-2024 to 15-05-2024** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY: GUDUR
(AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM

With effective from: 11-11-2023

DAY	B.TECH-ODD SEM		
	III	V	VII
MON (13/11/2023)	PSNM	Structural Analysis- I	RRS
TUE (14/11/2023)	SM – I	HWRE	RADHE
WED (15/11/2023)	FM	BRCD	EIAM
THU (16/11/2023)	ES	GB	BE
FRI (17/11/2023)	EG	GIT	ECV
SAT (18/11/2023)	-	-	DM

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(AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM With effective from: 08-05-2024

DAY	B.TECH-ODD SEM	
	IV	VI
MON (10/05/2024)	SM- II	SA-II
TUE (11/05/2024)	HE	DSS
WED (13/05/2024)	BMCT	EE
THU (14/05/2024)	TE	ARCD
FRI (15/05/2024)	GTE	SWM

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DEPARTMENT OF CIVIL ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Strength of Materials	STRESSES AND STARINS,STAIN ENERGY
		Shear force and Bending Moment
		Shear force and Bending Moment
		Flexural and Shear Stresses in Beams
		Deflection of Beams
		Thin and Thick Cylinders
2	Fluid Mechanics	Basic concepts and definitions on fluid mechanics
		Fluid Statistics
		Fluid Kinematics
		Fluid Dynamics
		Analysis of Pipe Flow
3	Elements of Surveying	Linear and Angular Measurements
		Levelling and Contouring
		Computation of Areas and Volumes
		Theodolite and Traverse Surveying
		Tacheometric and Advanced Surveying
4	Engineering Geology	Weathering of Rocks
		Minerology and Petrology
		Structural Geology
		Geology of Dams and Reservoirs
		Tunnels
5	Probability, statistics and Numerical Methods	Probability Distributions
		Test of Hypothesis and Large Sample Tests
		Small Sample Tests
		Interpolation, Numerical Differentiation, and Integration
		Numerical Solutions of Differential Equations

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DEPARTMENT OF CIVIL ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Strength of Materials - II	Principal Stresses and Strains
		Torsion Of Circular Shafts and Springs
		Columns And Struts
		Direct and Bending Stresses
		Unsymmetrical Bending
2	Hydraulic Engineering	Laminar & Turbulent Flow in Pipes
		Uniform Flow in Open Channels
		Non - Uniform Flow in Open Channels
		Hydraulic Turbines
		Pumps
3	Building Materials & Concrete Technology	Masonry
		Aggregates
		Admixtures & Fresh Concrete
		Hardened Concrete and Its Testing
		Mix Design
4	Transportation Engineering	Highway Development and Planning
		Highway Geometric Design
		Traffic Engineering and Regulation
		Intersection Design
		Highway Materials and Pavement Design
5	Geo-Technical Engineering	Basic Concepts and Index Properties of Soil
		Permeability & Seepage through soils
		Stress Distribution in Soils
		Compaction & Consolidation
		Shear strength of soils

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DEPARTMENT OF CIVIL ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/I

ACADEMIC YEAR: 2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Structural Analysis – I	Energy Theorems
		Analysis of Indeterminate structures
		Fixed Beams & Continuous Beams
		Slope Deflection Method
		Moment Distribution Method
2	Hydrology and Water Resource Engineering	Hydrologic Principles& Precipitation
		Evaporation, Evapo transpiration & Infiltration
		Runoff
		Hydrograph Analysis
		Ground Water
3	Basic Reinforced Concrete Design	Working stress method, Elastic theory & Limit State Design
		Design for Flexure
		Design for Shear, Torsion and Bond & Limit state design for serviceability
		Slabs
		Design of Compression members & Footings
4	Green Buildings	Green Building and Need for Green Building,
		Green Materials
		Green Building Concepts and Practices
		Green Building Opportunities and Benefits
		Green Building Design
5	Ground Improvement Techniques	Need and objectives of Ground Improvement
		Dewatering: Methods of De-Watering- Sumps and Interceptor Ditches
		Physical and Chemical Modifications
		Reinforced Earth Technology, Ground Anchors and Soil Nailing
		Soil Confinement Systems & Geo textiles

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DEPARTMENT OF CIVIL ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Structural Analysis-II	Moving Loads and Influence Lines
		Three Hinged & Two Hinged Arches, Kani's Method
		Flexibility Methods
		Stiffness method
		Plastic Analysis
2	Design of Steel Structures	Bolted Connections, Riveted Connections & Welded Connections
		Tension Members & Compression Members
		Design of built-up Columns and Column base
		Laterally Supported Beams & Laterally Unsupported Beams
		Plate Girders
3	Environmental Engineering	Water Quality
		Physical and Chemical treatments of surface water and ground water
		Primary treatment of waste water & Process flow sheet
		Sewage and Treatment
		Solid waste management & MSW
4	Advanced Reinforced Concrete Design	Design of Staircases
		Design and Detailing of Cantilever type of Retaining Walls
		Design of rectangular and circular water tanks resting on ground.
		Design of Combined footings, Raft and Pile Foundations.
		Design of Flat Slabs
5	Solid Waste Management	Solid Waste Definitions, Characteristics, Perspectives & Types
		Engineering System for Solid Waste Management
		Analysis of Solid Waste Management
		Engineering System for Resource and Energy Recovery
		Land Fills

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DEPARTMENT OF CIVIL ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: IV/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Repair and Rehabilitation of Structures	Maintenance and Repair Strategies
		Strength and Durability of Concrete
		Techniques for Repair and Protection Methods
		Repair, Rehabilitation and Retrofitting of Structures
		Seismic Retrofitting of Reinforced Concrete Buildings
2	Railway, Airport, Docs and Harbour Engineering	Components of Railway Engineering
		Geometric Design of Railway Track
		Turnouts & Controllers
		Airport Engineering
		Port and Harbour Engineering
3	Bridge Engineering	Introduction and Investigation for Bridges
		Design of Slab Bridge
		Design of Tee-Beam Bridges
		Bearings and Sub Structure
		Bridge Foundation
4	Environmental Impact Assessment	Basic concept of EIA
		EIA Methodologies
		Impact of Developmental Activities
		Assessment of Impact on Vegetation and Wildlife
		Environment Acts
5	Disaster Management	Environmental hazards & Disasters
		Types of environmental hazards and disasters
		Endogenous hazards
		Emerging approaches in Disaster Management
		Disaster Management
6	Estimation, Costing and Valuation	Specifications
		Building Planning & Tender
		Detailed Estimate of Buildings
		Analysis of Rates
		Roads & Bar Bending

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DEPARTMENT OF CIVIL ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/I

ACADEMIC YEAR:2023-24

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
1	22G21A0101	✓	✓	✗	✗	✗
2	22G21A0102	✗	✗	✗	✗	✓
3	22G21A0104	✓	✓	✗	✗	✓
4	23G25A0101	✓	✓	✓	✓	✓

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DEPARTMENT OF CIVIL ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/II

ACADEMIC YEAR:2023-24

S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	22G21A0103	✓	✗	✗	✗	✗
2	22G21A0104	✓	✓	✓	✓	✓

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DEPARTMENT OF CIVIL ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/I

ACADEMIC YEAR:2023-24

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
1	21G21A0101	✗	✗	✓	✗	✗
2	21G21A0102	✓	✓	✓	✓	✓
3	21G21A0103	✗	✓	✓	✗	✓
4	21G21A0105	✓	✓	✓	✓	✓
5	21G21A0108	✓	✗	✗	✗	✗
6	21G21A0109	✗	✓	✗	✗	✓
7	22G25A0101	✓	✗	✓	✗	✗
8	22G25A0104	✗	✗	✓	✗	✓

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TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/II

ACADEMIC YEAR:2023-24

S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	21G21A0101	✗	✗	✗	✓	✗
2	21G21A0102	✓	✓	✓	✓	✓
3	21G21A0103	✓	✓	✗	✓	✗
4	21G21A0104	✗	✓	✗	✗	✗
5	21G21A0105	✓	✗	✗	✓	✗
6	21G21A0108	✗	✓	✗	✓	✗
7	21G21A0109	✓	✓	✗	✓	✗
8	21G21A0113	✗	✓	✗	✓	✗
9	22G25A0101	✗	✗	✗	✓	✗
10	22G25A0102	✗	✗	✗	✓	✗
11	22G25A0104	✗	✗	✗	✓	✓
12	22G25A0110	✓	✗	✗	✗	✗

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DEPARTMENT OF CIVIL ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: IV/I

ACADEMIC YEAR:2023-24

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
1	20G21A0101	✗	✗	✗	✗	✓	✓
2	20G21A0105	✓	✓	✓	✓	✓	✓
3	20G21A0109	✓	✗	✗	✗	✗	✓
4	20G21A0112	✓	✗	✓	✗	✓	✓
5	20G21A0119	✓	✗	✗	✗	✗	✗
6	20G21A0122	✓	✓	✓	✗	✗	✗
7	20G21A0126	✗	✗	✓	✗	✗	✗
8	20G21A0127	✓	✓	✓	✓	✓	✓
9	20G21A0128	✗	✗	✗	✗	✗	✓
10	20G21A0130	✓	✓	✓	✗	✗	✓
11	20G21A0132	✓	✓	✗	✗	✗	✓
12	20G21A0133	✗	✗	✗	✗	✗	✓
13	20G21A0135	✓	✓	✓	✓	✓	✓
14	20G21A0136	✓	✗	✗	✗	✗	✗
15	20G21A0137	✓	✗	✓	✗	✗	✗
16	20G21A0140	✓	✗	✗	✗	✗	✗
17	20G21A0141	✗	✗	✗	✗	✗	✓
18	20G21A0142	✗	✓	✗	✓	✗	✓
19	20G21A0148	✗	✗	✗	✗	✗	✓
20	21G25A0102	✓	✗	✗	✗	✗	✓
21	21G25A0103	✓	✗	✗	✗	✗	✗
22	21G25A0108	✓	✗	✗	✗	✗	✗
23	21G25A0110	✓	✗	✗	✗	✗	✗
24	21G25A0112	✓	✗	✗	✗	✗	✗

25	21G25A0113	✓	✗	✗	✗	✗	✗

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY: GUDUR (AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

CONSOLIDATED REPORT FOR FAST LEARNERS

S. No.	Course	Branch	YEAR	2023-2024
1	B. Tech	CE	II	03
			III	03
			VI	04

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY: GUDUR (AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

Date: **11-11-2023**

CIRCULAR

Some of the students of B. Tech III/V/VII Sem are with good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars, workshops and group discussion for fast learner students from **13-11-2023 to 15-11-2023** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

This is for your kind information and due compliance.

Principal

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY: GUDUR
(AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING

Date: **08-05-2024**

CIRCULAR

Some of the students of B. Tech IV/VI Sem are with good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars, workshops and group discussion for fast learner students from **13-05-2024 to 15-05-2024** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY: GUDUR
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DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM With effective from: 11-11-2023

DAY	B. TECH-ODD SEM		
	III	V	VII
MON (13-11-2023)	ACADEMIA	ACADEMIA	ACADEMIA
TUE (14-11-2023)	ACADEMIA	ACADEMIA	ACADEMIA
WED (15-11-2023)	ACADEMIA	ACADEMIA	ACADEMIA

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DEPARTMENT OF CIVIL ENGINEERING

LIST OF FAST LEARNERS

S.NO	STUDENT NAME	COURSE
1	Y. JEEVANA SANDHYA	ACADEMIA
2	D. PAVANI	ACADEMIA
3	K. AKSHITH	ACADEMIA
4	S. JYOTHSNA	ACADEMIA
5	SK. GOUSUNNISA	ACADEMIA
6	T. YASHMITHA	ACADEMIA
7	A. RAVI	ACADEMIA
8	G. UDAY KIRAN	ACADEMIA
9	K. MALLESWAR REDDY	ACADEMIA
10	M.YASWANTH SIMHA REDDY	ACADEMIA

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY: GUDUR
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DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM With effective from: 08-05-2024

DAY	B. TECH-EVEN SEM	
	IV	VI
MON (13/05/2024)	ACADEMIA	ACADEMIA
TUE (14/05/2024)	ACADEMIA	ACADEMIA
WED (15/05/2024)	ACADEMIA	ACADEMIA

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DEPARTMENT OF CIVIL ENGINEERING

LIST OF FAST LEARNERS

S.NO	STUDENT NAME	COURSE
1	Y. JEEVANA SANDHYA	ACADEMIA
2	D. PAVANI	ACADEMIA
3	K. AKSHITH	ACADEMIA
4	S. JYOTHSNA	ACADEMIA
5	SK. GOUSUNNISA	ACADEMIA
6	T. YASHMITHA	ACADEMIA

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DEPARTMENT OF CIVIL ENGINEERING

CONSOLIDATED REPORT FOR FAST LEARNERS

FAST LEARNERS 2023-

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (DS)

CONSOLIDATED REPORT OF SLOW LEARNERS

S.No.	Course	Branch	Semester	2023-2024
1	B.Tech	CSD	III	11
			IV	15
			V	5
			VI	10
			VII	5

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HOD CSD

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (DS)

Date: **11-11-2023**

CIRCULAR

Some of the students of B.Tech III/V/VII are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **13-11-2023 to 18-11-2023** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (DS)

Date: **08-05-2024**

CIRCULAR

Some of the students of B.Tech IV/VI Sem are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **10-05-2024 to 15-05-2024** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

Principal

AUDISANKARA
COLLEGE OF ENGINEERING & TECHNOLOGY
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AUDISANKARA

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (DS)

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM

With effective from: 11-11-23

DAY	B.TECH-ODD SEM		
	III	V	VII
MON (13/11/2023)	Statics for Data Science	Machine Learning	Deep Learning
TUE (14/11/2023)	Python Programming for Data Science	Cloud Computing	Internet of Things
WED (15/11/2023)	Data Base Management System	Social Network Analysis	Bayesian Data Analysis
THU (16/11/2023)	Software Engineering	No SQL Database	Data Visualization
FRI (17/11/2023)	Formal Languages and Automata Theory	Software Testing Tools	Cyber Security
SAT (18/11/2023)	--	--	Block Chain Technology

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (DS)

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM

With effective from: 08-05-2024

DAY	B.TECH-EVEN SEM	
	IV	VI
MON (10/05/2024)	Operating Systems	Web Technologies
TUE (11/05/2024)	Artificial Intelligence	Big Data Analytics
WED (13/05/2024)	Computer Organization	Mobile Computing
THU (14/05/2024)	Computer Networks	Predictive Modelling & Analysis
FRI (15/05/2024)	Design and Analysis of Algorithms	Object Oriented Analysis and design

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DEPARTMENT OF

COMPUTER SCIENCE ENGINEERING - DATA SCIENCE

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Statics for Data Science	Basic probability concepts-Probability Spaces-conditional probability
		Discrete & Continuous Probability Distributions
		Testing of significance of single mean & difference of means
		Independence of attributes– student's t-distribution – testing of single mean and difference of means
		Pearson's & Quartile coefficient of skewness; kurtosis.
		ANOVA: One- way & Two-way classifications
2	Python Programming for Data Science	Data types: Python Numbers- Python Strings-Python Lists
		Types of Functions, Flow of Execution
		Operators, Conditional Statements
		List operations, List Slices, List Methods
		Introduction to Files, File Types, Exception-Error
3	Data Base Management System	Basic Concepts Introduction to the Relational Model
		Relational Algebra, Extended Relational Algebra Operations
		Basics of SQL, DDL,DML,DCL,TCL, structure
		Storage and Indexing
		Concurrency control & Recovery System overview
4	Software Engineering	The Capability Maturity Model Integration (CMMI)
		The Agile process Understanding Requirements
		Design Engineering Concepts
		Designing Class-Based Components & Traditional Components
		Black-Box and White-Box Testing
5	Formal Languages and Automata Theory	Basics of Formal Languages
		Pumping lemma of regular sets
		Introduction to DCFL and DPDA
		Church's hypothesis, counter machine, types of Turing Machines

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DEPARTMENT OF

COMPUTER SCIENCE ENGINEERING - DATA SCIENCE

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Operating Systems	Computing Environments, operating system debugging
		Process Synchronization & Dead lock cocepts
		Virtual memory
		Mass-storage structure overview
		Goals & Principles of protection
2	Artificial Intelligence	BFS, DFS, Iterative-Deepening Heuristic Search Techniques
		Knowledge Representation using Semantic Network
		Machine-Learning Paradigms
		Design Issues of Artificial Neural Networks-Recurrent Networks.
		Semantic Web-Natural Language Processing
3	Computer Organization	Introduction to Sequential Circuits
		Program Control, CISC and RISC
		Memory Organization - Memory Hierarchy
		Floating-point arithmetic operations
		Characteristics of vector processing
4	Computer Networks	Guided Media, Unguided Media,
		HDLC, Point to Point Protocol
		Internetworking, Tunneling
		The internet transport protocols: UDP, TCP, SCTP
		Client Server Programming
5	Design and Analysis of Algorithms	Pseudo code for algorithm
		quick sort,merge sort,Stassen's matrix multiplicatio
		travelling sales person problem
		n-queens problem, Hamiltonian cycles
		Non deterministic algorithms- cook's theorem

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DEPARTMENT OF

COMPUTER SCIENCE ENGINEERING - DATA SCIENCE

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Machine Learning	Types of Machine Learning
		Assessing Classification performance
		Kernel methods for non-Linearity
		Classification and Regression Trees (CART)
		K-Means Algorithm – K-Medoids Algorithm
2	Cloud Computing	IaaS, PaaS, SaaS(software as a service)
		Types of Cloud Computing
		redundant, non redundant, 3 tier, multi tier architectures
		types of virtualization techniques
		privacy and privacy impacts assessments
3	Social Network Analysis	Electronic sources for network analysis
		Ontological representation of social relationships
		Decentralized online social networks
		Trust network analysis
		Matrix and Node-Link Diagrams
4	No SQL Database	Types of NoSQL Database
		Aggregate-Oriented Databases
		NoSQL Key/Value databases using Mongo DB
		Column oriented No SQL databases using Apache Cassandra,
		No SQL Key/Value databases using Riak
5	Software Testing Tools	Flow graphs and path testing:
		transaction flow testing techniques
		Logic based testing
		regular expressions and flow anomaly detection
		state testing, testability tips

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DEPARTMENT OF

COMPUTER SCIENCE ENGINEERING - DATA SCIENCE

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: IV/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Web Technologies	Basic Internet protocols
		JavaScript DOM Model-Date and Object0073
		JDBC perspectives, JDBC program example
		File handling – Cookies - Connecting to Database
		Creating, Publishing, Testing and Describing a Web services
2	Big Data Analytics	Challenges in Big Data Analytics – Need of big data framework
		Basically Available Soft State Eventual Consistency (BASE)
		Design principle of Hadoop
		Developing Map-Reduce programs in Java
		K-Means clustering, using Big Data analytics libraries using Mahout
3	Mobile Computing	MAC Protocols – SDMA- TDMA- FDMA- CDMA
		GSM – Services & Architecture – Protocols
		Hybrid routing –ZRP, Multicast Routing- ODMRP
		Mobile Device Operating Systems
		Mobile TCP– WAP – Architecture – WDP – WTLS – WTP –WSP – WAE – WTA Architecture
4	Predictive Modelling & Analysis	Predictive Analytics vs. Data Mining
		Overview of data visualization techniques
		Introduction to clustering algorithms
		Assessing Predictive Models, Assessing regression models
		– Bagging – Boosting – Improvements to bagging and boosting
5	Object Oriented Analysis and design	System Architecture: Satellite-Based Navigation
		Importance & principles of modeling,
		Advanced Structural Modeling
		basic Behavioral Modeling-I
		Advanced Behavioral Modeling

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DEPARTMENT OF

COMPUTER SCIENCE ENGINEERING - DATA SCIENCE

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: IV/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Deep Learning	Historical Trends in Deep learning
		Activation Functions: RELU, LRELU, ERELU
		Image Classification using Transfer Learning
		Recurrent Neural Networks, Bidirectional RNNs
		Video to Text with LSTM Models
2	Internet of Things	Overview of Governance, Privacy and Security Issues
		M2M and WSN Protocols – SCADA and RFIDProtocol
		- IoT Open source architecture (OIC)
		Unified Multitier WoT Architecture
		Future Factory Concepts, Brownfield IoT, Smart Objects, Smart Applications
3	Bayesian Data Analysis	Predictive Data Analytics project life cycle CRISP-DM
		Handling Data Quality Issues, Identifying Data Quality issues
		Fundamentals, Decision Trees, Shannon Entropy Model
		Fundamentals, Bayes Theorem, Bayesian Prediction,
		Fundamentals, Simple Linear regression, Measuring Error, Error Surfaces
4	Data Visualization	Introduction of visual perception, visual representation of data
		Design of visualization applications
		Classification of visualization systems
		Visualization of groups, trees, graphs, clusters, network
		Visualization of volumetric data, vector fields, processes and simulations
5	Cyber Security	Introduction to cybercrime and cyber offences
		DoS DDoS Attacks, SQL Injection, Buffer Over Flow
		The Legal Perspectives, Need of Cyber law
		Need for Computer Forensics, Cyber forensics and Digital Evidence
		The Evils and Perils, Security and Privacy Implications from Cloud Computing
6	Block Chain Technology	Fundamental Concepts, Bilinear Surfaces, Ruled Surfaces, Developable Surfaces, Object Rendering, Introduction to animation

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS) DEPARTMENT OF COMPUTER SCIENCE ENGINEERING (DS) ACADEMIC YEAR:2023-24 YEAR/SEM :: II/I						
S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
1	22G21A32A8	✓	✓	✓	✓	✓
2	22G21A3209	✓	✓	✓	✓	✓
3	22G21A3264	✗	✓	✓	✓	✓
4	22G21A3256	✓	✓	✓	✓	✓
5	22G21A3225	✓	✓	✓	✓	✓
6	22G21A3239	✓	✓	✓	✓	✗
7	22G21A3212	✓	✓	✗	✓	✓
8	22G21A3211	✓	✓	✓	✓	✓
9	22G21A3253	✓	✓	✓	✓	✓
10	22G21A3297	✓	✓	✓	✓	✓
11	22G21A32B4	✓	✓	✓	✓	✓

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE ENGINEERING (DS)
ACADEMIC YEAR:2023-24 **YEAR/SEM :: II/II**

S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	22G21A32B2	✓	✗	✓	✓	✓
2	22G21A3265	✓	✓	✓	✓	✓
3	22G21A32B6	✓	✓	✗	✓	✓
4	22G21A3214	✓	✓	✓	✓	✓
5	22G21A32A8	✓	✓	✓	✓	✓
6	22G21A3209	✓	✓	✓	✓	✓
7	22G21A3264	✓	✓	✓	✓	✓
8	22G21A3212	✓	✓	✓	✓	✓
9	22G21A3253	✓	✓	✓	✗	✓
10	22G21A3211	✓	✓	✓	✓	✓
11	22G21A32A5	✓	✓	✓	✓	✓
12	22G21A3256	✓	✓	✓	✓	✓
13	22G21A3225	✓	✓	✓	✓	✓
14	22G21A3239	✓	✓	✓	✓	✓
15	22G21A3296	✓	✓	✓	✓	✓

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING (DS)

ACADEMIC YEAR:2023-24 **YEAR/SEM :: III/I**

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
1	21G21A3255	✓	✓	✓	✓	✓	✓
2	21G21A3239	✓	✓	✓	✓	✓	✓
3	21G21A3247	✓	✓	✗	✓	✓	✓
4	21G21A3252	✓	✓	✗	✓	✓	✓
5	21G21A3203	✓	✓	✓	✓	✓	✓

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS) DEPARTMENT OF COMPUTER SCIENCE ENGINEERING (DS) ACADEMIC YEAR:2023-24 YEAR/SEM :: III/II						
S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	21G21A3229	✓	✓	✓	✓	✗
2	21G21A3239	✗	✓	✓	✓	✓
3	21G21A3209	✓	✓	✓	✓	✓
4	21G21A3250	✓	✓	✓	✓	✓
5	21G21A3201	✓	✓	✓	✓	✓
6	21G21A3259	✓	✓	✓	✓	✓
7	20G21A3219	✓	✓	✗	✓	✓
8	21G21A3255	✓	✓	✓	✓	✓
9	21G21A3204	✓	✓	✓	✓	✓
10	21G21A3247	✓	✓	✓	✓	✓

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE ENGINEERING (DS)
ACADEMIC YEAR:2023-24 **YEAR/SEM :: IV/I**

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
1	21G25A3202	✓	✓	✓	✓	✓	✗
2	20G21A3221	✓	✓	✓	✓	✓	✓
3	20G21A3203	✓	✓	✓	✓	✓	✓
4	20G21A3257	✓	✗	✓	✓	✓	✓
5	20G21A3222	✓	✓	✓	✓	✓	✓

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SLOW LEARNERS 2023-24

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR
(AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE ENGINEERING – DATA SCIENCE
CONSOLIDATED REPORT FOR FAST LEARNERS

S.No.	Course	Branch	YEAR	2023-2024
1	B.Tech	CSD	II	05
			III	05
			VI	06

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING – DATA SCIENCE

Date: **11-11-2023**

CIRCULAR

Some of the students of B.Tech III/V/VII Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars ,workshops and group discussion for fast learner students from **13-11-2023 to 15-11-2023** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

This is for your kind information and due compliance.

Principal

AUDISANKARA
COLLEGE OF ENGINEERING & TECHNOLOGY
AnAtitonomouiwti1 1deAffi'io'&d10)NIJA,Ananlhopunn &Acuediledby NM(wi1f'4G. todt

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE ENGINEERING – DATA SCIENCE

Date: **08-05-2024**

CIRCULAR

Some of the students of B.Tech IV/VI Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars ,workshops and group discussion for fast learner students from **13-05-2024 to 15-05-2024** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING – DATA SCIENCE

TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM

With effective from: 11-11-2023

DAY	B.TECH-ODD SEM		
	III	V	VII
MON (13-11-2023)	NPTEL	Acedemor	AICTE
TUE (14-11-2023)	Acedemor	NPTEL	Acedemor
WED (15-11-2023)	AICTE	AICTE	NPTEL

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING – DATA SCIENCE

TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM With effective from: 08-05-2024

DAY	B.TECH-EVEN SEM	
	IV	VI
MON (13/05/2024)	NPTEL	Acedemor
TUE (14/05/2024)	Acedemor	NPTEL
WED (15/05/2024)	AICTE	AICTE

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR:2023-24 YEAR:: II/III/IV

LIST OF FAST LEARNERS

S.NO	STUDENT NAME	COURSE
1	22G21A3242	NPTEL
2	22G21A32A0	NPTEL
3	22G21A3220	NPTEL
4	22G21A3217	NPTEL
5	22G21A3238	NPTEL
6	21G21A3240	NPTEL
7	21G21A3223	NPTEL
8	21G21A3232	NPTEL
9	21G21A3264	NPTEL
10	21G21A3205	NPTEL
11	20G21A3241	Acedemor
12	20G21A3254	Acedemor
13	20G21A3226	Acedemor
14	20G21A3211	Acedemor
15	20G21A3224	AICTE
16	20G21A3253	AICTE

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CONSOLIDATED REPORT FOR FAST LEARNERS

FAST LEARNERS 2023-24

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AUDISANKARA COLLEGE OF ENGINEERING &TECHNOLOGY:: GUDUR

(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CONSOLIDATED REPORT OF SLOW LEARNERS

S.No.	Course	Branch	Semester	2023-2024
1	B.Tech	CSE	III	**06**
			IV	**05**
			V	**04**
			VI	**05**
			VII	**03**

Head, Department of CSE
Audisankara College of Engineering & Technology
NH-5, Bypass Road, GUDUR-524 101
Nellore Dist - AP

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COLLEGE OF ENGINEERING & TECHNOLOGY

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AUDISANKARA

AUDISANKARA COLLEGE OF ENGINEERING &TECHNOLOGY:: GUDUR

(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: **11-11-2023**

CIRCULAR

Some of the students of B.Tech III/V/VII are got low percentage in the Mid- Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **13-11-2023 to 18-11-2023** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

Principal

PRINCIPAL
AUDISANKARA COLLEGE OF
ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
GUDUR, TIRUPATI DT. (A.P.)

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AUDISANKARA COLLEGE OF ENGINEERING &TECHNOLOGY:: GUDUR
(AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: **08-05-2024**

CIRCULAR

Some of the students of B.Tech IV/VI Sem are got low percentage in the Mid Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **10-05-2024 to 15-05-2024** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

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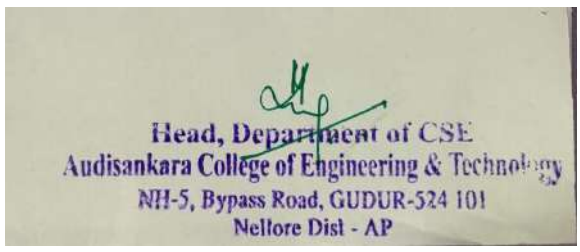
GUDUR, TIRUPATI DT. (A.P.)

AUDISANKARA COLLEGE OF ENGINEERING &TECHNOLOGY:GUDUR
(AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM With effective from: 11-11-2023

DAY	B.TECH-ODD SEM		
	III	V	VII
MON (13/11/2023)	DMGT	CN	-
TUE (14/11/2023)	DL&CO	DWDM	CC
WED (15/11/2023)	ADSA	AI	DDB
THU (16/11/2023)	OOPS-JAVA	-	-
FRI (17/11/2023)	-	-	IOT
SAT (18/11/2023)	-	FLAT	SPM



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AUDISANKARA COLLEGE OF ENGINEERING &TECHNOLOGY:: GUDUR
(AUTONOMOUS)
DEPARTMENT OFCOMPUTER SCIENCE AND ENGINEERING

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM

With effective from: 08-05-2024

DAY	B.TECH-EVEN SEM	
	IV	VI
MON (10/05/2024)	OS	WT
TUE (11/05/2024)	DBMS	NSC
WED (13/05/2024)	P&S	BDA
THU (14/05/2024)	-	ML
FRI (15/05/2024)	SE	-

Head, Department of CSE
Audisankara College of Engineering & Technology
NH-5, Bypass Road, GUDUR-524 101
Nellore Dist - AP

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COLLEGE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/I
ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Discrete Mathematics And Graph Theory	Well-Formed Formulas
		Recursive Functions
		Combinations And Permutations
		Recurrence Relations
		Graphs
		Trees
2	Digital Logic And Computer Organization	Number Conversions
		Bus Structures
		Signed Operand Multiplication
		Cache Memory
		Accessing I/0 Devices
3	Advanced Data Structures And Algorithms Analysis	Time And Space Complicity
		Heap Trees
		Minimum Cost Spanning Trees
		0/1 Knapsack Problem
		Cook's Theorem
4	Object Oriented Programming Through Java	Basic Concepts Of Oops
		Class And Objects
		Arrays And Inheritance
		Packages
		String Handling Functions

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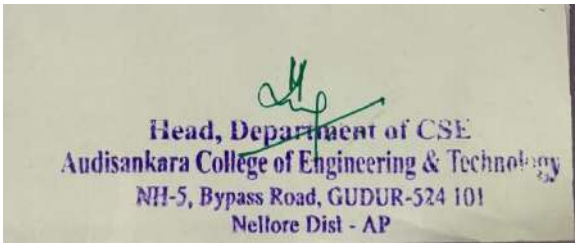
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	OPERATING SYSTEMS	OPERATING SYSTEMS FUNCTIONS
		PROCESSING SCHEDULING
		SYNCHRONIZATION
		MEMORY MANAGEMENT
		FILE SYSTEMS
2	DATABASE MANAGEMENT SYSTEM	ARCHICTURES
		ER-MODELS
		SQL COMMANDS
		NORMILIZATION
		ACID PROPERITES
3	PROBABILITY AND STATISTICS	TYPES OF DATA
		CONDITIONAL PROBABILITY
		MULTIPLICATIVE LAW OF PROBABILITY
		SAMPLING DISTRIBUTION
		TESTING OF EQUALITY OF VARIANCES
4	SOFTWARE ENGINEERING	SDLC PROCESS MODELS
		AGILE PROCESS MODELS
		SOFTWARE DESIGN
		TESTING
		SOFTWARE MAINTENANCE



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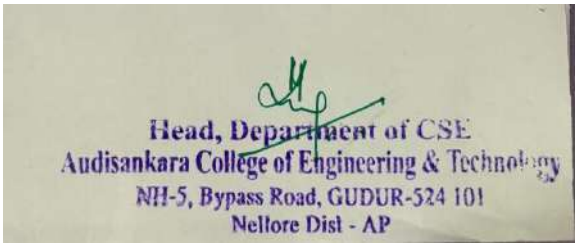
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Computer Networks	ISO/OSI REFERENCE MODEL
		TCP
		UDP
		ROUTING ALGORITHMS
		DNS
2	Data Warehousing And Data Mining	DATA WARE HOUSE ARCHITECTURE
		FEATURE SELECTION
		CLASSIFICATION TECHNIQUE
		ASSOCIATION ANALYSIS
		CLUSTER ANALYSIS
3	Artificial Intelligence	A* SEARCH
		STATE SPACE SEARCH
		EVALUATION FUNCTIONS
		SERTINITY FACTOR THEORY
		INDUCTIVE LEARNING
4	Formal Language AndAutomata Theory	NFA
		DFA
		PUMPING LEMA THEORY
		TUNING MACHINE
		COOK'S THEORM



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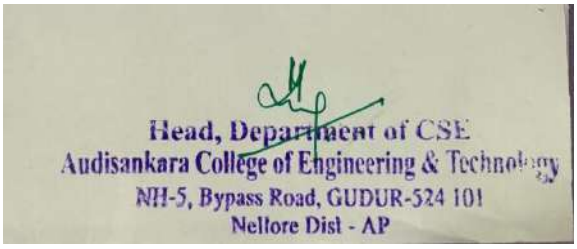
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	WEB TECHNOLOGIES	HTML COMMON TAGS
		PHP BASICS
		COOKIES
		FORMS
		DATABASE ACCESS
2	NETWORK SECURITY AND CRYPTOGRAPHY	PRINCIPLES OF SECURITY
		BLOCK CHIPPER
		HASH FUNCTIONS
		S/MIME
		WEB SECURITY
3	BIG DATA ANALYTICS	INTRODUTION TO BIG DATA
		RTAP
		MAP REDUCE
		HIGH QL
		PREDICTIVE ANALYSIS
4	MACHINE LEARNING	CLASSIFICATION OF MACHINE LEARNING
		SVM
		CART
		DEEP LEARNING TYPES
		BAGGING AND BOOSTING



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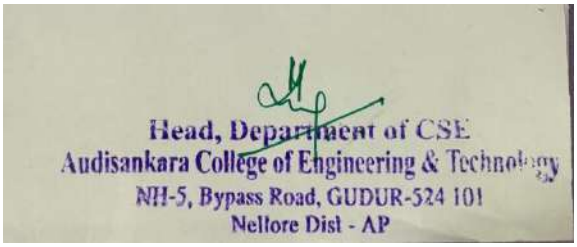
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: IV/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	CLOUD COMPUTING	DEPLOYMENT MODELS
		WEB SERVICES
		CLOUD ARCHITECTURE
		VIRTUALIZATION
		SECURITY
2	DISTRIBUTED DATABASE	DDB ARCHITECTURE
		QUERY OPTIMIZATION
		QUERY ALGORITHMS
		TRANSACTIONS AND ACID PROPERTIES
		PARALLEL DATA BASE
3	INTERNET OF THINGS	PHYSICAL LAYER OF IOT
		PROTOCALS
		IOT ARCHITECTURE
		APPLICATIONS OF IOT
		OPEN SOURCE ARCHITECTURE
4	SOFTWARE PROJECT MANAGEMENT	ACTIVITIES AND METHODOLOGIES
		DYNAMIC SYSTEM DEVELOPMENT
		COST SCHEDULING
		OLD MAN JOB CHARACTERISTICS
		DECISION MAKING



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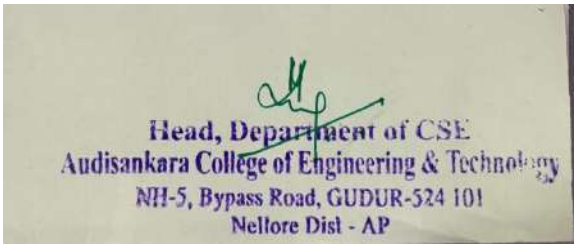
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/I

ACADEMIC YEAR:2023-24

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
1	22G21A0538	✓	✓	✓	✓	✗
2	22G21A0524	✓	✓	✓	✓	✗
3	22G21A0571	✓	✓	✓	✓	✗
4	22G21A0586	✓	✓	✓	✓	✗
5	22G21A05H2	✓	✓	✓	✓	✗
6	22G21A05I5	✓	✓	✓	✓	✗



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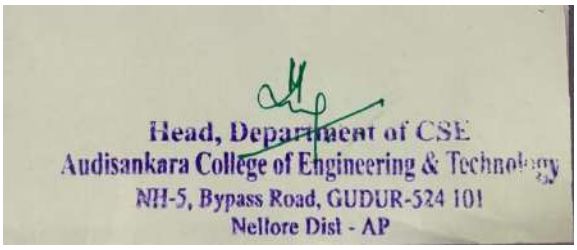
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/II

ACADEMIC YEAR:2023-24

S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	22G21A0524	✓	✓	✓	✗	✓
2	22G21A0571	✓	✓	✓	✗	✓
3	22G21A0586	✓	✓	✓	✗	✓
4	22G21A05H2	✓	✓	✓	✗	✓
5	22G21A05I5	✓	✓	✓	✗	✓



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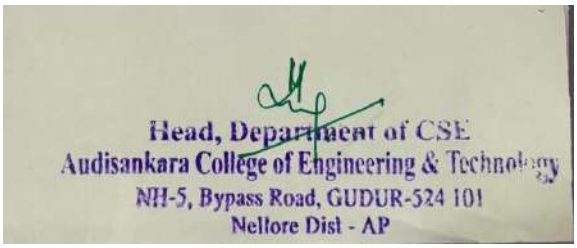
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/I

ACADEMIC YEAR:2023-24

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
1	22G21A0538	✓	✓	✓	✗	✗
2	22G21A0524	✓	✓	✓	✗	✗
3	22G21A0571	✓	✓	✓	✗	✗
4	22G21A0586	✓	✓	✓	✗	✗



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/II

ACADEMIC YEAR:2023-24

S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	212G21A0595	✓	✓	✓	✓	✓
2	212G21A05E3	✓	✓	✓	✓	✓
3	212G21A0574	✓	✓	✓	✓	✓
4	212G21A0536	✓	✓	✓	✓	✓
5	212G21A0598	✓	✓	✓	✓	✓
6	212G21A05B0	✓	✓	✓	✓	✓
7	212G21A05C5	✓	✓	✓	✓	✓
8	212G21A05H2	✓	✓	✓	✓	✓
9	212G21A05H7	✓	✓	✓	✓	✓
10	212G21A05I6	✓	✓	✓	✓	✓
11	212G21A05J1	✓	✓	✓	✓	✓
12	212G21A0515	✓	✓	✓	✓	✓
13	212G21A0520	✓	✓	✓	✓	✓

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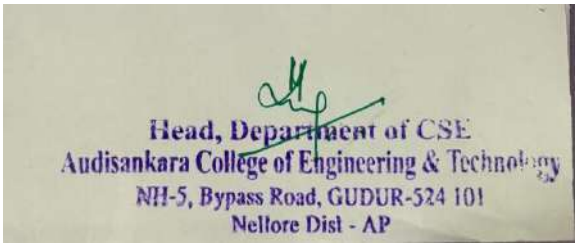
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: IV/I

ACADEMIC YEAR:2023-24

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
1	202G21A0537	✓	✓	✓	✓	✓	✓
2	202G21A05D5	✓	✓	✓	✓	✓	✓
3	202G21A0578	✓	✓	✓	✓	✓	✓
4	202G21A0549	✓	✓	✓	✓	✓	✓
5	202G21A0568	✓	✓	✓	✓	✓	✓
6	20G21A05B5	✓	✓	✓	✓	✓	✓
7	202G21A05C8	✓	✓	✓	✓	✓	✓
8	202G21A05H7	✓	✓	✓	✓	✓	✓
9	202G21A05J1	✓	✓	✓	✓	✓	✓
10	202G21A05J5	✓	✓	✓	✓	✓	✓
11	202G21A05E7	✓	✓	✓	✓	✓	✓
12	202G21A05A0	✓	✓	✓	✓	✓	✓
13	202G21A0555	✓	✓	✓	✓	✓	✓



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SLOWLEARNERS 2023-24

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AUDISANKARA COLLEGE OF ENGINEERING &TECHNOLOGY::GUDUR(AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CONSOLIDATED REPORT FOR FASTLEARNERS

S.No.	Course	Branch	YEAR	2023-2024
1	UG	CSE	8	

AUDISANKARA COLLEGE OF ENGINEERING &TECHNOLOGY::GUDUR
(AUTONOMOUS)

DEPARTMENTOF COMPUTER SCIENCE AND ENGINEERING

Date:11-11-2023

CIRCULAR

Some of the students of CSE II Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct seminars; workshops and group discussion for fast learnerstudentsfrom**13-11-2023 to 15-11-2023**forthosestudentsinorderto enhance their skills. The List of the students for fast learners is attached with the notice.

This is for your kind information and due compliance.

Principal

PRINCIPAL
AUDISANKARA COLLEGE OF
ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
GUDUR, TIRUPATI DT. (A.P.)

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AUDISANKARA COLLEGE OF ENGINEERING &TECHNOLOGY::GUDUR(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TIME TABLE (FastLearners)

Time:4:30PM to 5:30 PM

With effective from:11-11-2023

DAY	CSE II SEM
MON (13-11-2023)	EDX
TUE (14-11-2023)	EDX
WED (15-11-2023)	EDX

AUDISANKARACOLLEGEOFENGINEERING &TECHNOLOGY (AUTONOMOUS)

DEPARTMENTOFCOMPUTER SCIENCE AND ENGINEERING

ACADEMICYEAR:2023-24 **YEAR::I**

LIST OF FAST LEARNERS

S.NO	STUDENTNAME	COURSE
1	B MANJUNATH	EDX
2	C SAI	EDX
3	V YAMANI	EDX
4	G PYASANTHI	EDX
5	I PAVAN	EDX
6	M VASU	EDX
7	VINEETHA	EDX
8	SK IMRAN	EDX

AUDISANKARA COLLEGE OF ENGINEERING &TECHNOLOGY :: GUDUR (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CONSOLIDATED REPORT FOR FAST LEARNERS

AUDISANKARA COLLEGE OF ENGINEERING &TECHNOLOGY :: GUDUR (AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CONSOLIDATED REPORT FOR FAST LEARNERS

FAST LEARNERS2023-24

AUDISANKARA
COLLEGE OF ENGINEERING & TECHNOLOGY
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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CONSOLIDATED REPORT OF SLOW LEARNERS

S.No.	Course	Branch	Semester	2023-2024
1	B.Tech	EEE	III	10
			IV	11
			V	24
			VI	12
			VII	13

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR (AUTONOMOUS)
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: **11-11-2023**

CIRCULAR

Some of the students of B.Tech III/V/VII are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **13-11-2023 to 18-11-2023** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

Principal

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR
(AUTONOMOUS)
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: **08-05-2024**

CIRCULAR

Some of the students of B.Tech IV/VI Sem are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a bridge course for slow learner students from **10-05-2024 to 15-05-2024** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

Principal

AUDISANKARA
COLLEGE OF ENGINEERING & TECHNOLOGY
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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY:: GUDUR
(AUTONOMOUS)
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM With effective from: 10-05-2023

DAY	B.TECH-ODD SEM		
	III	V	VII
MON (13/11/2023)	Complex Analysis and Numerical Methods	Electrical Power Transmission	EDSC
TUE (14/11/2023)	Electronic Devices and Circuits	Electrical Machines – III	Electrical distribution systems
WED (15/11/2023)	Electromagnetic Fields	Control Systems	HVDC&FACTS
THU EDSC(16/11/2023)	Network Analysis	Energy Auditing& Demand Side Management	Power system protection
FRI (17/11/2023)	Electrical Machines-1	Utilization of Electrical Energy	Electrical storage systems
SAT (18/11/2023)	--	--	Neural networks and fuzzy logics

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(AUTONOMOUS)
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Bridge Course (Slow Learners)

Time: 4:30 PM to 5:30 PM With effective from: 10-05-2024

DAY	B.TECH-EVEN SEM	
	IV	VI
MON (10/05/2024)	Signals & Systems	Electrical Measurements and Instrumentation
TUE (11/05/2024)	Electrical Power Generation	Power System Analysis
WED (13/05/2024)	Electrical Machines-2	Power Electronics
THU (14/05/2024)	Analog& Digital Electronics	Power System Operation and Control
FRI (15/05/2024)	Managerial Economics and Financial Analysis t	Python programing language

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COLLEGE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF

ELECTRICAL AND ELECTRONICS ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Complex Analysis and Numerical Methods	Functions of a Complex Variables
		Complex Integration & Complex Power Series
		Calculus of Residues
		Interpolation, Numerical differentiation and integration
		Numerical solutions of differential equations
		Runge-Kutta method of 4th order-
2	Electronic Devices and Circuits	PN Junction Diode
		Rectifiers and Filters
		Bipolar Junction Transistor
		Transistor Biasing and Thermal Stabilization
		Small Signal Analysis
3	Electromagnetic Fields	Electric field intensity, Coulomb's law
		Capacitance of a two-wire line
		Biot-Savart Law, Ampere Law
		vector Poisson's equations
		Faraday's laws of electromagnetic induction
4	Network Analys	Basic cutset and Basic Tieset matrices
		Star and delta connection
		R-L, R-C, R-L-C circuits
		Z, Y, ABCD and hybrid parameters
		constant K and m derived filters
5	Electrical Machines-1	Forces and Torque in magnetic field systems
		Types of Generators
		Parallel Operation of dc Series generator
		Operation of 3-point and 4-point starters
		Testing of D.C machines Losses

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DEPARTMENT OF

ELECTRICAL AND ELECTRONICS ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Signals & Systems	classification of Signal and Systems
		Linear system, impulse response
		Convolution and Correlation
		Computation and properties Of Fourier Transform
		ROC-Properties-Linearity
2	Electrical Power Generation	Thermal Power Station
		Dams-Turbines-spillways
		Nuclear Fission and Chain reaction
		Role and potentials of renewable energy sources
		utilization and plant use factors
3	Electrical Machines-2	EMF equation, operation on no-load and load
		Three phase transformer windings and its connections
		Construction –stator, Cage and wound rotor
		No-load and blocked-rotor tests
		Double field revolving theory
4	Analog& Digital Electronics	Differential amplifier; power amplifier
		Idealized analysis of op-amp circuits
		Types of number systems
		The Half adder, the full adder
		Synchronous/Asynchronous counter operation
5	Managerial Economics and Financial Analysis	Introduction to Managerial Economics
		Theory of Production
		Business, features, Sole Proprietorships
		Financial Accounting
		Financial Analysis through Ratios

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Electrical Power Transmission	Types of conductors
		Nominal T and Nominal Π methods
		Corona phenomena-factors affecting corona
		Types of System Transients
		Types of insulators
2	Electrical Machines – III	EMF equation with sinusoidal flux
		Parallel operation
		Theory of operation, starting methods
		Constructional features
		Fundamentals of Permanent Magnets
3	Control Systems	Basic elements in control systems
		Stability - concept and definition
		Bode plot - Polar plot
		Realization of basic compensators
		Concepts of state variable and state model
4	Energy Auditing& Demand Side Management	Energy situation – world and India
		Energy efficient motors
		Good lighting system design and practice
		Methods, life cycle costing analysis
		Introduction to DSM
5	Utilization of Electrical Energy	Types of electric drives
		System of electric traction and track electrification
		Calculations of tractive effort
		Elementary principles of heat transfer
		Light production by excitation

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TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: III/II

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Electrical Measurements and Instrumentation	deflecting, control and damping torques
		Single phase dynamometer wattmeter
		Method of measuring low resistance
		Measurement of flux, method of reversals
		Principle operation of LVDT transducers
2	Power System Analysis	Definitions, bus incidence matrix
		Load flow solutions using Gauss Seidel method
		Symmetrical Fault Analysis
		Elementary concepts of steady state
		Derivation of swing equation
3	Power Electronics	SCR, TRIAC, BJT, MOSFET, IGBT
		Halfwave, half & full controlled rectifiers
		operation of TRAIC, AC voltage Regulators
		Choppers classification and their control strategy
		Basic series and parallel inverter
4	Power System Operation and Control	Incremental fuel and Production costs
		Optimal scheduling of Hydrothermal System
		Mathematical Modeling of Speed Governing System
		Necessity of keeping frequency constant
		Specifications of load compensator
5	Python	procedure for executing python program
		Types of functions, flow of execution
		Strings, string slices, immutability, string methods
		types of files ,files operations, error and exceptions
		introduction to packages, regular expressions

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TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: IV/I

ACADEMIC YEAR:2023-24

S.NO	SUBJECT	TOPIC COVERED
1	Electric Drives and Static Control	definition- advantages of electric drives
		Four quadrant operation, Motoring and Braking
		Variable voltage characteristics of induction motors
		static rotor resistance control
		Separate control & self control of synchronous motor
2	Electrical Distribution Systems	Load modeling and characteristics
		Design Considerations of Distribution Feeders
		Causes of low P.f -Methods of Improving P.f
		Capacitive compensation for power-factor control
		Objectives of distribution system protection
3	HVDC& FACTS	DC power transmission- Introduction
		Harmonics, Filters, Reactive Power Control
		Flow of power in AC parallel paths and Meshed systems
		Static VAR Compensator (SVC) and Applications
		Operation of the TCSC
4	Power System Protection	Elementary principles of arc interruption
		Need for protective systems in a power system
		Substations layout, bus bar arrangements like single
		Protection of generators against stator faults
		Generation of over voltages in power systems
5	Energy Storage Systems	Compressed air energy storage (CAES)
		Capacitor, Super Capacitor
		Glycogen, Starch
		Brick storage heater Cryogenic energy storage
		Biofuels, Hydrated salts, Hydrogen storage
6	Neural Networks& Fuzzy Logic	Introduction to Artificial Intelligence System
		Back propagation Networks
		Adaptive Resonance Theory
		Integration of Neural Network

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ACADEMIC YEAR:2023-24 **YEAR/SEM :: II/I**

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
1	22G21A0205	✓	✓	✓	✓	✓
2	22G21A0236	✓	✓	✓	✓	✓
3	22G21A0239	X	✓	✓	✓	✓
4	21G21A0226	✓	✓	✓	✓	✓
5	22G21A0211	✓	✓	✓	✓	✓

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ACADEMIC YEAR:2023-24 **YEAR/SEM :: II/II**

S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	22G21A0206	✓	✗	✓	✓	✓
2	22G21A0223	✓	✓	✓	✓	✓
3	22G21A0223	✓	✓	✗	✓	✓
4	22G21A0235	✓	✓	✓	✓	✓
5	22G21A0236	✓	✓	✓	✓	✓
6	21G21A0226	✓	✓	✓	✓	✓

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ACADEMIC YEAR:2023-24 **YEAR/SEM :: III/I**

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
1	21G21A0206	✓	✓	✓	✓	✓	✓
2	21G21A0204	✓	✓	✓	✓	✓	✓
3	21G21A0205	✓	✓	✓	✓	✓	✓
4	21G21A0218	✓	✓	✓	✓	✓	✓
5	21G21A0224	✓	✓	✓	✓	✓	✓
6	21G21A0225	✓	✓	✓	✓	✓	✓
7	21G21A0230	✓	✓	✓	✓	✓	✓

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR:2023-24 **YEAR/SEM :: III/II**

S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	21G21A0201	✓	✓	✓	✓	✗
2	21G21A0204	✗	✓	✓	✓	✓
3	21G21A0205	✓	✓	✓	✓	✓
4	21G21A0206	✓	✓	✓	✓	✓

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ACADEMIC YEAR:2023-24 **YEAR/SEM :: IV/I**

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023	18/11/2023
1	20G21A0203	✓	✓	✓	✓	✓	✗
2	20G21A0204	✓	✓	✓	✓	✓	✓
3	20G21A0208	✓	✓	✓	✓	✓	✓
4	20G21A0209	✓	✗	✓	✓	✓	✓
5	20G21A0210	✓	✓	✓	✓	✓	✓
6	20G21A0211	✓	✓	✓	✓	✓	✓
7	20G21A0213	✓	✓	✓	✓	✓	✓
8	20G21A0214	✓	✓	✓	✓	✓	✓

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SLOW LEARNERS 2023-24

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CONSOLIDATED REPORT FOR FAST LEARNERS

S.No.	Course	Branch	YEAR	2023-2024
1	B.Tech	EEE	II	05
			III	06
			VI	07

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: **11-11-2023**

CIRCULAR

Some of the students of B.Tech III/V/VII Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars ,workshops and group discussion for fast learner students from **13-11-2023 to 15-11-2023** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: **08-05-2024**

CIRCULAR

Some of the students of B.Tech IV/VI Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars ,workshops and group discussion for fast learner students from **13-05-2024 to 15-05-2024** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM With effective from: 11-11-2023

DAY	B.TECH-ODD SEM		
	III	V	VII
MON (13-11-2023)	NPTEL	Acedemor	NPTEL
TUE (14-11-2023)	Acedemor	AICTE	Acedemor
WED (15-11-2023)	AICTE	AICTE	NPTEL

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM

With effective from: 08-05-2024

DAY	B.TECH-EVEN SEM	
	IV	VI
MON (13/05/2024)	NPTEL	Acedemor
TUE (14/05/2024)	Acedemor	NPTEL
WED (15/05/2024)	AICTE	AICTE

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ACADEMIC YEAR:2023-24 **YEAR:: II/III/IV**

LIST OF FAST LEARNERS

S.NO	STUDENT NAME	COURSE
1	20G21A0212	Acedemor
2	20G21A0221	Acedemor
3	20G21A0222	Acedemor
4	20G21A0239	Acedemor
5	20G21A0257	NPTEL
6	21G21A0202	NPTEL
7	21G21A0203	NPTEL
8	23G2A02004	NPTEL
9	23G2A02005	NPTEL
10	22G21A0241	NPTEL
11	22G21A0243	NPTEL
12	22G21A0244	NPTEL
13	22G25A0241	NPTEL
14	22G25A0242	NPTEL
15	22G25A0243	AICTE
16	22G25A0244	AICTE
17	23G25A0201	AICTE
18	23G25A0202	AICTE

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FAST LEARNERS 2023-24

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CONSOLIDATED REPORT OF SLOW LEARNERS

S.No.	Course	Branch	Semester	2023-2024
1	PG	MBA	I	1
			II	1

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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Date:**11-11-2023**

CIRCULAR

Some of the students of MBA I Sem are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct abridge course for slow learner students from **13-11-2023 to 18-11-2023** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

Date:**08-05-2024**

CIRCULAR

Some of the students of MBA II Sem are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct abridge course for slow learner students from **10-05-2024 to 15-05-2024** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

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Bridge Course (Slow Learners)

Time: 4:30PMto5:30PM With effective from:08-05-2023

DAY	MBA-ODD SEM	
	I	II
MON (13/11/2023)	MANAGEMENT AND ORGANIZATION BEHAVIOUR	Human Resource Management
TUE (14/11/2023)	BUSINESS ENVIRONMENT AND LAWS	Financial Management
WED (15/11/2023)	MANAGERIAL ECONOMICS	Marketing Management
THU (16/11/2023)	PEOPLE SKILLS FOR MANAGERS	-

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MASTER OF BUSINESS ADMINISTRATION

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM:I/I

ACADEMICYEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	MANAGEMENT AND ORGANIZATION BEHAVIOUR	Functions of HRM
		principles of Management
		Planning Process
		Organization behavior
		Group dynamics
		Leadership
2	BUSINESS ENVIRONMENT AND LAWS	Types of Environment
		Monetary Policy
		Contract
		LPG
		Indian contract Act
3	MANAGERIAL ECONOMICS	Types of Business
		Production
		Law of Demand
		Market Structure
		Macro Economics
4	PEOPLE SKILLS FOR MANAGERS	Verbal Communication
		Goal setting skills
		Interpersonal skills
		Time management skills
		Business correspondence and report writing

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TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM:I/II

ACADEMICYEAR:2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Human Resource Management	Training & Development
		Performance appraisal
		Employee relations
		Industrial conflicts
2	Financial Management	Financial Management
		Capital budgeting
		Capital structure and leverage
		Working capital management
		Corporate re structure
3	Marketing Management	Market segmentation
		New product / Service
		Distribution Decision
		Communication strategies
		Pricing decisions

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AUDISANKARA COLLEGEOFENGINEERING&TECHNOLOGY(AUTONOMOUS) DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION ACADEMICYEAR:2023-24 YEAR/SEM::I/I						
S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
1	23G21E0001	✓	✓	✓	✓	✓
2	23G21E0005	✓	✓	✓	✓	✓
3	23G21E0010	✗	✓	✓	✓	✓
4	23G21E0020	✓	✓	✓	✓	✓
5	23G21E0031	✓	✓	✓	✓	✓

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AUDISANKARA COLLEGEOFENGINEERING&TECHNOLOGY(AUTONOMOUS) DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION ACADEMICYEAR:2023-24 YEAR/SEM::I/II						
S.NO	STUDENTROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	23G21E0002	✓	✗	✓	✓	✓
2	23G21E0005	✓	✓	✓	✓	✓
3	23G21E0010	✓	✓	✗	✓	✓
4	23G21E0012	✓	✓	✓	✓	✓
5	23G21E0031	✓	✓	✓	✓	✓
6	23G21E0051	✓	✓	✓	✓	✓

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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

SLOWLEARNERS2023-24

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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

CONSOLIDATED REPORT FOR FASTLEARNERS

S.No.	Course	Branch	YEAR	2023-2024
1	PG	MBA	8	

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DEPARTMENTOF MASTER OF BUSINESS ADMINISTRATION

Date:**11-11-2023**

CIRCULAR

Some of the students of MBA II Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct seminars; workshops and group discussion for fast learnerstudentsfrom**13-11-2023 to 15-11-2023**forthosestudentsinorderto enhance their skills. The List of the students for fast learners is attached with the notice.

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DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

TIME TABLE (FastLearners)

Time:4:30 PM to 5:30 PM

With effective from:11-11-2023

DAY	MBA II SEM
MON (13-11-2023)	EDX
TUE (14-11-2023)	EDX
WED (15-11-2023)	EDX

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DEPARTMENTOF MASTER OF BUSINESS ADMINISTRATION
ACADEMICYEAR:2023-24 **YEAR::I**

LIST OF FAST LEARNERS

S.NO	STUDENTNAME	COURSE
1	BALLI VIJAYA	EDX
2	CHANDRAGIRI GOPICHAND	EDX
3	EMBETI DILEEP	EDX
4	GUNDUBOINA PREM KUMAR	EDX
5	NUTHALAPATI NARENDRA	EDX
6	POLIBOINA RAMU	EDX
7	RAPURU DINESH	EDX
8	SHAIK UMIDA	EDX

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY :: GUDUR (AUTONOMOUS)
DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

CONSOLIDATED REPORT FOR FAST LEARNERS

FAST LEARNERS2023-24

HOD MBA

Principal

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(AUTONOMOUS)
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

CONSOLIDATED REPORT OF SLOW LEARNERS

S.No.	Course	Branch	Semester	2023-2024
1	PG	MCA	I	1
			III	I1

HOD MCA

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Date: 11-11-2023

CIRCULAR

Some of the students of MCA I Sem are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct abridge course for slow learner students from **13-11-2023 to 18-11-2023** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

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AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY::GUDUR (AUTONOMOUS)
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Date: **08-05-2024**

CIRCULAR

Some of the students of MCA III Sem are got low percentage in the I Mid term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct abridge course for slow learner students from **10-05-2024 to 15-05-2024** for those students in order to improve their performance in the coming Mid Term Examinations and Annual Examinations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind in formation and due compliance.

Principal

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DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

Bridge Course (Slow Learners)

Time: 4:30PMto5:30PM With effective from:08-05-2023

DAY	MCA-ODD SEM	
	I	III
MON (13/11/2023)	Probability & Statistics	Big Data Analytics
TUE (14/11/2023)	Database Management System	R Programming
WED (15/11/2023)	Object Oriented Programming through JAVA	Machine Learning
THU (16/11/2023)	Design and Analysis of Algorithms	

CA

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DEPARTMENT OF

MASTER OF COMPUTER APPLICATIONS

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: I/I

ACADEMICYEAR: 2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Probability & Statistics	Baye's theorem
		Transformation of random variables
		Sampling distributions
		One way and Two way classifications
		Control charts for measurements
2	Database Management System	Structured Query Language
		Entity Relationship Model
		Normal forms
		Storage and indexing
		Concurrency control
3	Object Oriented Programming through JAVA	Basic concepts of OOPS
		Inheritance
		Exception handling and multithreading
		Applets
		Event Handling
4	Design and Analysis of Algorithms	Performance Analysis
		Divide and Conquer
		Greedy Method
		Dynamic Programming
		Backtracking

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MASTER OF COMPUTER APPLICATIONS

TOPICS COVERED FOR SLOW LEARNERS YEAR/SEM: II/III

ACADEMICYEAR: 2023-24

S.NO	SUBJECT	**TOPIC COVERED**
1	Big Data Analytics	Hadoop file system
		Big Data Analytics
		Map-Reduce Programming
		Anatomy of Map-Reduce Jobs
		H Base-Architecture
2	R Programming	Types of Data Items
		Descriptive statistics and tabulation
		Analysis of Variance
		Creating Data for Complex Analysis
		Various types of Plots
3	Machine Learning	Types of Machine Learning
		Classification
		Linear and Probabilistic Models
		Rule based Tree based Models
		Distance Based Models and Clustering

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(AUTONOMOUS)
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS
ACADEMIC YEAR:2023-24 **YEAR/SEM: I / I**

S.NO	STUDENT ROLL NUMBER	13/11/2023	14/11/2023	15/11/2023	16/11/2023	17/11/2023
1	23G21F0005	✓	✓	✓	✓	✓
2	23G21F0019	✓	✓	✓	✓	✓
3	23G21F0033	✗	✓	✓	✓	✓
4	23G21F0039	✓	✓	✓	✓	✓
5	23G21F0047	✓	✓	✓	✓	✓
6	23G21F0066	✓	✓	✓	✓	✓
7	23G21F0069	✓	✓	✓	✗	✓
8	23G21F0073	✓	✓	✓	✓	✓
9	23G21F0078	✓	✓	✓	✓	✓
10	23G21F0082	✓	✓	✓	✓	✓
11	23G21F0085	✓	✓	✓	✓	✓

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(AUTONOMOUS)
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS
ACADEMIC YEAR:2023-24 **YEAR/SEM: II/III**

S.NO	STUDENT ROLL NUMBER	10/05/2024	11/05/2024	13/05/2024	14/05/2024	15/05/2024
1	22G21F0003	✓	✓	✓	✓	✓
2	22G21F0013	✓	✓	✓	✓	✓
3	22G21F0023	✓	✓	✗	✓	✓
4	22G21F0039	✓	✗	✓	✓	✓
5	22G21F0054	✓	✓	✓	✓	✓
6	22G21F0061	✓	✓	✓	✓	✓
7	22G21F0087	✓	✓	✓	✓	✓
8	22G21F0099	✓	✓	✓	✓	✓
9	22G21F0103	✓	✓	✓	✓	✓
10	22G21F0109	✓	✓	✓	✓	✓
11	22G21F0116	✓	✓	✓	✓	✓
12	22G21F0118	✓	✓	✓	✓	✓

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DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

SLOW LEARNERS 2023-24

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(AUTONOMOUS)
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS
CONSOLIDATED REPORT FOR FAST LEARNERS

S.No.	Course	Branch	YEAR	2023-2024
1	PG	MCA	11	

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DEPARTMENTOF MASTER OF COMPUTER APPLICATIONS

Date: **11-11-2023**

CIRCULAR

Some of the students of MCA III Sem are got good percentage in the MID Term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct seminars; workshops and group discussion for fast learner students from **13-11-2023 to 15-11-2023** for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

This is for your kind information and due compliance.

Principal

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(AUTONOMOUS)
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS
TIME TABLE (Fast Learners)

Time: 4:30 PM to 5:30 PM With effective from: 11-11-2023

DAY	MCA III SEM
MON (13-11-2023)	PHP
TUE (14-11-2023)	ML
WED (15-11-2023)	RP

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(AUTONOMOUS)
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS
ACADEMIC YEAR:2023-24 YEAR: I
LIST OF FAST LEARNERS

S.NO	STUDENTNAME	COURSE
1	ANDE MOUNIKA	JAVA
2	BATHALA MANEESHA	JAVA
3	GUDURU GAYATHRI	JAVA
4	KANDANURU GAYATHRI	JAVA
5	KATTA BHUVANESWARI	JAVA
6	KOTA SRILATHA	JAVA
7	KURUBA LAKSHMI	JAVA
8	MANGAPURAM DEVIKA	JAVA
9	PASALA SIVAKOTI	JAVA
10	PONNATI JYOSTHNA	JAVA
11	SANAMPUDI KEERTHI	JAVA
12	SHAIK RESHMA	JAVA

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(AUTONOMOUS)
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS
CONSOLIDATED REPORT FOR FAST LEARNERS

FAST LEARNERS2023-24

Audisankara College of Engineering & Technology

(Autonomous)

NH- 5, ByPass Road Gudur524101, Andhra Pradesh

Department of Mechanical Engineering

01/09/2023

Circular

This is to inform that remedial classes will be conducted for the students who are Slow learners are identified based on their performance in University Examination of previous semester and internal examinations in the II year I semester from 03/09/2023.The classes will be conducted from 3-00 pm to 5-00 pm. The time table is as follows. All the concerned students are instructed to attend without fail.

III Semester

Date	3-00 pm to 4-00pm	4-00 pm to 5-00pm
03-09-2023	TD	MOS
04-09-2023	MOS	TD
05-09-2023	FM &HM	FM &HM
06-09-2023	TD	TD
07-09-2023	MOS	MOS
08-09-2023	FM &HM	FM &HM

TD: Thermo dynamics

MOS: Mechanics of Solids

FM&HHM: Fluid Mechanics &Hydraulic Machinery

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GUDUR, TIRUPATI DT. (A.P.)

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(Autonomous)

NH- 5, Bypass Road Gudur524101, Andhra Pradesh

Department of Mechanical Engineering

Slow learners

Attendance sheet for III semester remedial for slow learners 2022-23

S.No	Regd No	23/11/2023	24/11/2023	25/11/2023	26/11/2023	28/11/2023	29/11/2023
1	22G21A0303	✓	✓	×	✓	✓	✓
2	22G21A0304	×	✓	✓	✓	×	✓
3	22G21A0307	✓	✓	✓	×	✓	✓
4	22G21A0308	✓	✓	✓	✓	✓	✓
5	23G25A0302	✓	✓	×	✓	✓	×
6	23G25A0303	✓	×	✓	✓	✓	✓
7	22G21A0308	✓	✓	✓	✓	✓	×

HOD

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NH- 5, Bypass Road Gudur524101, Andhra Pradesh

Department of Mechanical Engineering

20/1/2024

Circular

This is to inform that remedial classes will be conducted for the II year who failed in the IV semester examinations from 23/1/2024. These classes will be conducted from 3-00 pm to 5-00 pm. The time table is as follows. All the concerned students are instructed to attend without fail.

Time Table for IV semester remedial classes for slow learners 2023-24

Date	3-00 pm to 4-00pm	4-00 pm to 5-00pm
23-11-2023	IEM	IEM
24-11-2023	KOM	KOM
25-11-2023	MT	IEM
26-11-2023	IEM	MT
27-11-2023	MT	KOM
28-11-2023	KOM	MT

MT: Machine Tools

KOM: Kinematics of machines

IEM: Industrial Engineering and Management

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Department of Mechanical Engineering

Time Table for IV semester remedial classes for slow learners 2022-23

Date	3-00 pm to 4-00pm	4-00 pm to 5-00pm
23-11-2023	IEM	IEM
24-11-2023	KOM	KOM
25-11-2023	MT	IEM
26-11-2023	IEM	MT
27-11-2023	MT	KOM
28-11-2023	KOM	MT

MT: Machine Tools

KOM: Kinematics of machines

IEM: Industrial Engineering and Management

Attendance sheet for IV semester remedial for slow learners 2022-23

S.No	Regd No	23/11/2023	24/11/2023	25/11/2023	26/11/2023	28/11/2023	29/11/2023
1	22G21A0301	✓	✓	✓	✓	✓	✓
2	22G21A0308	✓	✓	✓	✓	✓	
3	22G21A0310	✗	✓	✗	✓	✓	✓
4	22G21A0303	✓	✗	✓	✓	✓	✓
5	22G21A0304	✓	✓	✓	✗	✗	✓
6	23G25A0308	✗	✓	✓	✓	✓	✗

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Department of Mechanical Engineering

Circular

This is to inform that remedial classes will be conducted for the V semester examinations from 23/10/2023. These classes will be conducted from 3-00 pm to 5-00 pm. The time table is as follows. All the concerned students are instructed to attend without fail.

Time Table for V semester remedial classes for slow learners 2023-24

Date	3-00 pm to 4-00pm	4-00 pm to 5-00pm
23-12-2023	DOM	DME
24-12-2023	DME	DOM
25-12-2023	M&M	DOM
26-12-2023	DOM	M&M
27-12-2023	M&M	DOM
28-12-2023	DOM	DME

DOM: Dynamics of Machinery

DME: Design of Machine Elements

M&M: Metrology and Measurements

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NH- 5, Bypass Road Gudur524101, Andhra Pradesh

Department of Mechanical Engineering

Time Table for V semester remedial classes for slow learners 2022-23

Date	3-00 pm to 4-00pm	4-00 pm to 5-00pm
23-12-2023	DOM	DME
24-12-2023	DME	DOM
25-12-2023	M&M	DOM
26-12-2023	DOM	M&M
27-12-2023	M&M	DOM
28-12-2023	DOM	DME

DOM: Dynamics of Machinery

DME: Design of Machine Elements

M&M: Metrology and Measurements

Attendance sheet for V semester remedial for slow learners 2022-23

S.No	Regd.No.	23/11/2023	24/11/2023	25/11/2023	26/11/2023	28/11/2023	29/11/2023
1	21G21A0301	✓	✗	✓	✓	✓	✗
2	21G21A0307	✓	✓	✗	✓	✗	✓
3	20G21A0314	✓	✓	✓	✓	✓	✓
4	20G21A0345	✓	✓	✓	✓	✓	✗
5	20G21A0323	✓	✓	✗	✓	✓	✓
6	20G21A0314	✓	✓	✓	✓	✓	✓

HOD

Audisankara College of Engineering & Technology

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NH- 5, Bypass Road Gudur524101, Andhra Pradesh

Department of Mechanical Engineering

Circular

This is to inform that remedial classes will be conducted for the III year who failed in the VI semester examinations from 23/2/2024. These classes will be conducted from 3-00 pm to 5-00 pm. The time table is as follows. All the concerned students are instructed to attend without fail.

Time Table for VI semester remedial classes for slow learners 2022-23

Date	3-00 pm to 4-00pm	4-00 pm to 5-00pm
23-02-2024	HT	PPE
24-02-2024	PPE	HT
25-02-2024	HT	OR
26-02-2024	OR	PPE
27-02-2024	HT	OR
28-02-2024	OR	HT

HT: Heat and Mass Transfer

PPE: Process Planning and Estimation

OR: Operations Research

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(AUTONOMOUS)
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NH- 5, Bypass Road Gudur524101, Andhra Pradesh

Department of Mechanical Engineering

Time Table for VI semester remedial classes for slow learners 2022-23

Date	3-00 pm to 4-00pm	4-00 pm to 5-00pm
23-02-2024	HT	PPE
24-02-2024	PPE	HT
25-02-2024	HT	OR
26-02-2024	OR	PPE
27-02-2024	HT	OR
28-02-2024	OR	HT

HT: Heat and Mass Transfer

PPE: Process Planning and Estimation

OR: Operations Research

Attendance sheet for VI semester remedial classes for slow learners 2022-23

S.No	Regd No	23/11/2023	24/11/2023	25/11/2023	26/11/2023	28/11/2023	29/11/2023
1	21G21A0301	✓	✗	✓	✓	✓	✓
2	21G21A0307	✓	✓	✓	✗	✓	✓
3	21G21A0309	✓	✓	✗	✓	✓	✗
4	20G21A0314	✓	✗	✓	✓	✓	✓
5	20G21A0348	✓	✓	✓	✓	✓	✓
6	20G21A0323	✓	✓	✓	✓	✓	✗
7	20G21A0342	✓	✓	✗	✓	✓	✓
8	20G21A0325	✓	✗	✓	✓	✓	✓
9	20G21A0318	✓	✓	✓	✗	✓	✓

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NH- 5, Bypass Road Gudur524101, Andhra Pradesh

Department of Mechanical Engineering

Circular

This is to inform that remedial classes will be conducted for the IV year who failed in the VII semester examinations from 21/10/2023. These classes will be conducted from 3-00 pm to 5-00 pm. The time table is as follows. All the concerned students are instructed to attend without fail.

Time Table for VII semester remedial classes for slow learners 2022-23

Date	3-00 pm to 4-00pm	4-00 pm to 5-00pm
23-03-2024	AM	QC&RE
24-03-2024	IA&R	AM
25-03-2024	AM	IA&R
26-03-2024	IA&R	AM
27-03-2024	QC&RE	QC&RE
28-03-2024	AM	IA&R

AM : Additive Manufacturing

IA&R : Industrial Automation and Robotics

QC&RE: Quality Control and Reliability Engineering

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Department of Mechanical Engineering

Time Table for VII semester remedial classes for slow learners 2022-23

Date	3-00 pm to 4-00pm	4-00 pm to 5-00pm
23-03-2024	AM	QC&RE
24-03-2024	IA&R	AM
25-03-2024	AM	IA&R
26-03-2024	IA&R	AM
27-03-2024	QC&RE	QC&RE
28-03-2024	AM	IA&R

AM : Additive Manufacturing

IA&R : Industrial Automation and Robotics

QC&RE: Quality Control and Reliability Engineering

Attendance sheet for VII semester remedial classes for slow learners 2022-23

S.No	Regd No	23/11/2023	24/11/2023	25/11/2023	26/11/2023	28/11/2023	29/11/2023
1	20G21A0320	✓	✗	✓	✗	✓	✓
2	20G21A0324	✓	✓	✓	✓	✓	✓
3	20G21A0329	✓	✓	✗	✓	✓	✓
4	20G21A0330	✓	✓	✓	✓	✓	✓
5	20G21A0338	✓	✓	✗	✓	✗	✓
6	20G21A0304	✓	✗	✓	✓	✓	✓
7	20G21A0332	✓	✓	✓	✗	✓	✓
8	20G21A0338	✓	✓	✗	✓	✓	✗
9	20G21A0341	✓	✓	✓	✗	✓	✓
10	20G21A0346	✓	✓	✓	✓	✗	✓

H.O.D

Audisankara College of Engineering & Technology

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NH- 5, Bypass Road Gudur524101, Andhra Pradesh

Department of Mechanical Engineering

Advanced learners 2023-24

Advanced Learners

The term advanced learner in this policy refers to the students who can engage in learning activities faster than the other students and are more potential with their comprehension, retention, memory, critical thinking, and creativity and contextualization practices. They also may have smart working behaviors and can take up higher-level learning and academic responsibilities. They can bring some new concepts, strategies, and also can take the leadership in the teaching-learning activities.

III Semester		
Sl.No	Roll No	
1	22G21A0302	ANEM KEDHARESWA RAO
2	23G25A0304	MUNAGANI SUBHASH
3	23G25A0309	THALARI KRISHNAIAH
4	23G25A0311	YEPURI AKHIL BABU
5	23G25A0305	SARVEPALLI SIMHADRI
6	23G25A0302	KANNA NAGENDRA
IV Semester		
1	22G21A0302	ANEM KEDHARESWA RAO
2	23G25A0301	KAMULURU CHANDU
3	23G25A0304	MUNAGANI SUBHASH
4	23G25A0305	SARVEPALLI SIMHADRI
5	23G25A0307	SURAM VINESH REDDY
V Semester		
1	21G21A0308	SAIDU PRADEEP KUMAR
2	22G25A0304	MUNAGALA PRANAY KUMAR
3	22G25A0311	DODDAGA RISHENDRA

4	22G25A0308	RAVULA CHAITHANYA
5	22G25A0309	TALAM JEEVAN KUMAR
VI Semester		
1	21G21A0308	SAIDU PRADEEP KUMAR
2	22G25A0304	MUNAGALA PRANAY KUMAR
3	22G25A0311	DODDAGA RISHENDRA
4	22G25A0308	RAVULA CHAITHANYA
5	22G25A0309	TALAM JEEVAN KUMAR
VII Semester		
1	20G21A0305	BATTA RAMU
2	20G21A0307	CH. GANESH SAI VENKAT
3	20G21A0327	MAMMIDI SIVAKUMAR
4	21G25A0313	PARICHERLA RAJENDRA
5	21G25A0315	SHAIK ASIF AHMED
6	21G25A0316	VELURU MUNIRAJA
7	21G25A0312	PAKAM MUNI LOKESH

ADVANCE LEARNER'S REPORT

Action Taken:

1. Motivated the students to participate in various event and activities.

2. Given the complex problems and assignments to enable them to enhance their

Problem-solving abilities.

3. Motivate the students to take the seminar in the class to improve the delivery method.

4. Encouraged the students to obtain the university ranks.

5. Guided them to enroll in the online courses like NPTEL, SWAYAM.

Impact observed

1. Lncreases in number of students participation in various contests.

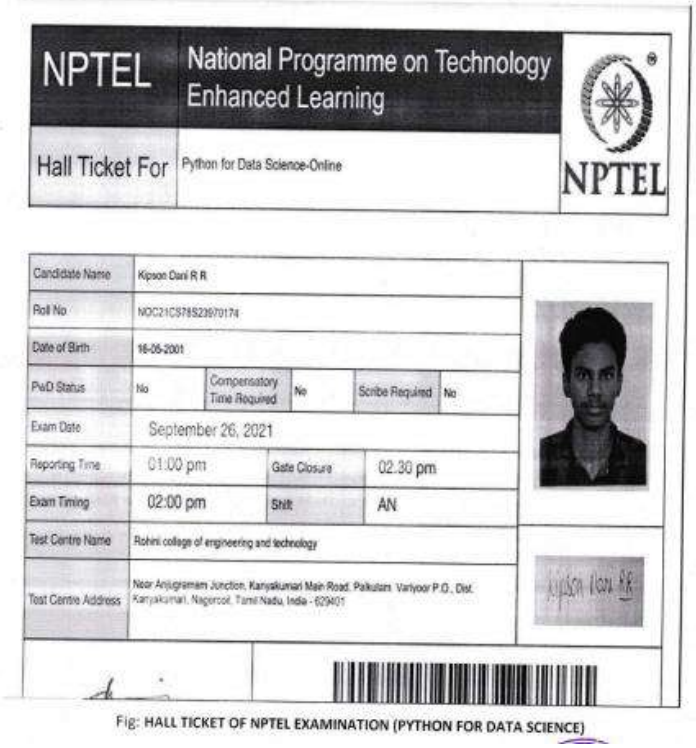
2. Students have applied for the online courses.

3. Students are motivated for taking the seminar in the classes.

4. Increases in number of students went for the internship.

NPTEL

SAMPLE CERTIFICATE



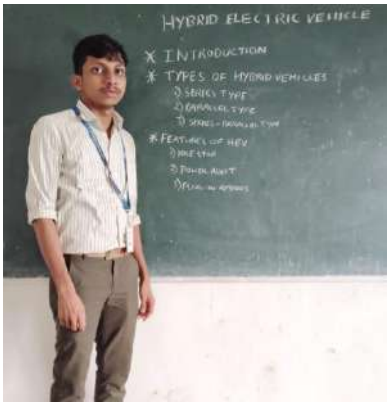
NPTEL	National Programme on Technology Enhanced Learning
Hall Ticket For	Python for Data Science-Online

Candidate Name	Kipson Dani R R				
Roll No	NOC21CS76S2370174				
Date of Birth	16-06-2001				
PwD Status	No	Compensatory Time Required	No	Scribe Required	No
Exam Date	September 26, 2021				
Reporting Time	01:00 pm	Gate Closure	02.30 pm		
Exam Timing	02:00 pm	Shift	AN		
Test Centre Name	Rohini college of engineering and technology				
Test Centre Address	Near Anjugramam Junction, Kanyakumari Main Road, Palkulam Variyoor P.O., Dist. Kanyakumari, Nagercoil, Tamil Nadu, India - 629401				

Fig: HALL TICKET OF NPTEL EXAMINATION (PYTHON FOR DATA SCIENCE)

COMMUNITY SERVICE INTERNSHIP

SEMINAR:



GROUP DISCUSSION

WORK SHOP

PLANTATION (COMMUNITY SERVICE)

PROJECT WORK

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DEPARTMENT OF FRESHMAN ENGINEERING

Date:**02.12.2023**

CIRCULAR

Some of the students of I B.Tech are got low percentage in the I Mid term examinations.After having conducted a meeting with the concerned faculty,it has been decided to conduct abridge course for slow learner students from **04.12.2023 to 11.12.2023** for those students in order to improve their performance in the coming Mid Term Examinations and Semester EndExaminations. The List of the students for bridge course for slow learners is attached with the notice.

This is for your kind information and due compliance.

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY
Date.....
GUDUR - 524 101
SPSR Nellore Dt.

PRINCIPAL

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GUDUR, TIRUPATI DT. (A.P.)

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CONSOLIDATED REPORT OF SLOW LEARNERS

Academic Year:2023-24 **Year / Sem: I/I**

S.NO	BRANCH	NO.of.Students
1	CE	04
2	EEE	04
3	ME	05
4	AIDS	17
5	CAI	18
6	CSD	18
7	AML	07
8	ECE	35
9	CSE	32

HODFME

Dr. Y. HARNATH
Head of the Department
Humanities and Sciences
Audisankara College of
Engineering & Technology
(Autonomous)
Gudur. SPSR Nellore (Dt.)

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TIME TABLE (SLOW LEARNERS)

Time:4:30 PM to 5:30 PM

With Effect From:04.12.2023

DAY	B.Tech ODD SEM	
	CE/MECH/CSE/CAI/AIDS	EEE/ECE/CSD/AML
MON (04.12.2023)	C-Programming	Linear Algebra & Calculus
TUE (05.12.2023)	Linear Algebra & Calculus	C-Programming
WED (06.12.2023)	Basic Electrical & Electronics Engineering	Basic Mechanical and Civil Engineering
THU (07.12.2023)	Communicative English	Engineering Graphics
FRI (08.12.2023)	Basic Electrical & Electronics Engineering	Basic Mechanical and Civil Engineering
MON (11.12.2023)	Chemistry	Engineering Physics

HOD FME
Dr. Y. HARNATH
Head of the Department
Humanities and Sciences
Audisankara College of
Engineering & Technology
(Autonomous)
Gudur, SPSR Nellore (Dt.)

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LIST OF TOPICS FOR SLOW LEARNERS

S.NO	SUBJECT	TOPICCOVERED
1	**Introduction to C-Programming**	Algorithms and Flow Chart
		Basic Organisation of a computer
		Structure of C-Programming
		Datatypes,Operators and Variables
		Keywords,modifiers and Identifiers
		Format specifies and Control structures
2	**Basic Electrical and Electronics Engineering**	KVL AND KCL
		Rms value and Average value
		Construction of DC Motor
		Nuclear Power Point
		Solar PowerPoint
3	**Engineering Graphics**	Construction of Conic Sectors
		Construction of Polygons
		Projection of Points,Lines
		Projection of Planes
		Projection of Solids
4	**Communicative English**	The Brook
		Parts of Speech
		Tenses
		Homonyms
		Active and Passive Voice
5	**Basic Mechanical and Civil Engineering**	Role of Mechanical and Civil Engineering in society and industries
		Ferrous and Non-Ferrous Materials
		Ceramic and smart materials
		Composites
		Types of buildings as per NBC
		Bulding area terms-plinth area and carpet area
6	**Linear Algebra and Calculus**	Gauss Elimination Method
		Eigen values and Eigen Vectors
		Cayley Hamilton Theorem
		Matrices-Normlform,Echelon Form
		System of Eqauations-Consistent,Inconsistent

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LIST OF SLOW LEARNERS

Academic Year : 2023-24 Sem-I

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A01002	DASARI PAVAN GIRI(CIV)	D. Pavan giri
2	23G2A01003	GANDU PURUSHOTHAM	G. Purushotham
3	23G2A01005	MODIBOYINA .V.KRISHNAIAH	MV Krishnaiah
4	23G2A01006	SHAIK MAHAMMAD IJAZ	SK. Mahammad
5	23G2A02002	KONNEPATI SASI KUMAR(EEE)	K. Saikumar
6	23G2A02003	NAGAMUNTHALA VAMSI	N. vamsi
7	23G2A02006	SHAIK ASLAM	SK. Aslam
8	23G2A02007	TANNI RAJESH	T. Rajesh
9	23G2A03004	C JAYA CHANDRA(MECH)	C. Jaya Chandra
10	23G2A03005	EEGA MADHANMOHAN REDDY	E. Madhanmohan
11	23G2A03007	IMMIDISETTY BALAJI KRISHNA	I. Balaji Krishna
12	23G2A03008	NASINA VENKATESWARLU	N. venkateswarlu
13	23G2A03010	VURUMINDI GOPI CHAND	V. Gopi chand

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LIST OF SLOW LEARNERS

Branch:AI&DS

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A30035	DABBUGOTTU VENKATESH	D. Venkatesh
2	23G2A30078	KATHI MAHENDRA	K. Mahendra
3	23G2A30080	KOKKILAGADDA RITISH KUMAR	K. Ritish kumar
4	23G2A30081	KOMMISETTY SHASANK	K. Shasank
5	23G2A30095	MALEPATI JAYAKRISHNA	M. Jayakrishna
6	23G2A30096	MAMUDURU KRISHNA KIRITI	M. Krishna Kiriti
7	23G2A30107	MOHAMMAD NAWAZ	M. Nawaz
8	23G2A30108	MD ALEEMULLA	MD. Aleemulla
9	23G2A30114	NAGINENI GANESH	N. Ganesh
10	23G2A30156	SAJJARAO KALYAN	S.K
11	23G2A30168	SHAIK YASEEN	S. Yaseen
12	23G2A30169	SRIPATHI PHANIBHUSHANACHARI	S. P
13	23G2A30171	SYED AKHIL	S. Akhil
14	23G2A30173	SYED GUFRAN REYAN	S. Gufran Reyan
15	23G2A30184	THUDIMALLI SURESH KUMAR	T. Suresh Kumar
16	23G2A30189	UPPU AKHIL	U. Akhil
17	23G2A30190	UPPU CHAITANYA	U. Chaitanya

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LIST OF SLOW LEARNERS

BRANCH:CAI

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A31028	CHINTHAGINJALA SAI VARMA	Ch. S. Varma
2	23G2A31030	CHOWTURU SUDHEER	Ch. Sudheer
3	23G2A31031	DASARI BALA KRISHNA	D. Bala Krishna
4	23G2A31033	DEVARALA JANARDHAN	D. Janardhan
5	23G2A31039	EPURU SASIKUMAR	E. Sasikumar
6	23G2A31063	KESINENI SREENIVASULU	K. Sreenivasulu
7	23G2A31090	MODIBOINA KARTHEEK	M. Kartheek
8	23G2A31108	ONTERU MIDHUN YADAV	O. Midhun Yadav
9	23G2A31114	PALLAVOLU MANOJ	P. Manoj
10	23G2A31121	PATTAN USMANGANI	P. Usmangani
11	23G2A31122	PEDDA BOYINA MADHU KUMAR	P. Madhu Kumar
12	23G2A31124	PENUMADULA ANJANADEVI	P. Anjanadevi
13	23G2A31130	PONNAPULA POORNA CHANDU	P. Poorna Chandu
14	23G2A31146	SHAIK FAYAZ	S. Fayaz
15	23G2A31168	THUMATI MADHU	T. Madhu
16	23G2A31171	TIRUPATHI VENKATA PRASANNA KUMAR	T. V. Prasanna Kumar
17	23G2A31177	VATTURU VENKATAVINAY KUMAR	V. V. Kumar
18	23G2A31182	YERRABHATHINA MUNI SAI	Y. Munisai

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BRANCH:CSD

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A32044	DINDIGAL SAKETH KRISHNA	SAKethkrishna
2	23G2A32055	GOPISETTY SRAVAN DEEPAK	SRAVAN Deepak
3	23G2A32094	MADDURI VIJAY KUMAR	Vijaykumar
4	23G2A32095	MAJETI SAI KUMAR	SAIkumar
5	23G2A32106	NALLABOTHULA SRINATH	SRInath
6	23G2A32112	NUKASANI VINAY	VINAY
7	23G2A32113	PAIDIKALVA VISHNU	Vishnu
8	23G2A32124	PATAN AHAMMAD KHAN	AHAMMAD KHAN
9	23G2A32127	PEDDAMUDIYAM SHAIK SHARFIDDIN	SHAIK SHARIFIDDIN
10	23G2A32131	POLAVARAPU ABHINAY	ABHINAY
11	23G2A32144	SHAIK AJAD MAHMAD	AJAD MAHMAD
12	23G2A32146	SHAIK FOWZIYA	FOWZIYA
13	23G2A32148	SHAIK MOHAMMAD ALIF	MOHAMMAD ALIF
14	23G2A32152	SIKARAM VYSHNAVI	Vyshnavi
15	23G2A32161	THALANKI SURENDRA	Surendra
16	23G2A32164	THOTA MOHAN KRISHNA	Krishna
17	23G2A32166	UPPU BALAJI	Balaji
18	23G2A32187	YELURU SANTHOSH	Santhosh

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LIST OF SLOW LEARNERS

BRANCH:AML

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A33001	ACHI VISWATEJA	A. Viswateja
2	23G2A33024	KUMMITHI ARUNA JYOTHI	K - Aruna Jyothi
3	23G2A33032	NALLAGORLA VENKATA BALAJI	N. V. Balaji
4	23G2A33037	PADILETI MUNISHA	P. Munisha
5	23G2A33038	PAKANATI SAI KRISHNA	P. Sai Krishna
6	23G2A33042	PEDDAPOTHU SIDDARAJESH	P. Siddarajesh
7	23G2A33058	YANDAPALLI ANIL KUMAR	Y. Anil Kumar

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LIST OF SLOW LEARNERS

BRANCH:ECE **ACADEMIC YEAR:2023-24 SEM-I**

S.NO	REG.NO	NAME OF THE STUDENT(ECE)	SIGNATURE
1	23G2A04014	ANNAPU REDDY MAHESWARA REDDY	A. Maheswara reddy
2	23G2A04019	AVULAMANDHA BALAJI	A. Balaji
3	23G2A04022	AYYALURI CHANDRA REVANTH	A. Chandra revanth
4	23G2A04023	BALLI BALAJI	B. Balaji
5	23G2A04030	BATTALA SREEJA SARANYA	B. Sreeja Saranya
6	23G2A04061	CHIRAMANA PRANAY	C. pranay
7	23G2A04066	DABBUGUNTA SURYA PRAKASH	D. Suryaprabath
8	23G2A04092	GALLA YOGA CHARAN TEJA	G. Charan teja
9	23G2A04100	GIDDANGI RAJINI	G. Rajini
10	23G2A04129	KADURU SOHAN	K. Sohan
11	23G2A04163	KOTAPATI VASANTHA	K. vasantha
12	23G2A04171	KUNCHE SAI VINAY	K. Sai Vinay
13	23G2A04172	KUNCHI SUMANTH	K. Sumanth
14	23G2A04177	KUTTUBOINA MAVEEN	K. maveen
15	23G2A04195	MADDISETTY VAISHNAVI	M. VAISHNAVI
16	23G2A04199	MALADI UMAGOWRI	M. Umagowri
17	23G2A04235	NAKKALA SIVASANKAR	N. Sivashankar.

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LIST OF SLOW LEARNERS

BRANCH:ECE

S.NO	REG.NO		SIGNATURE
18	23G2A04236	NALI VENKATA RATHNAM	N. Venkata Rathnam
19	23G2A04233	MUTTURU VISWA SAINATH	M. Viswa Sainath
20	23G2A04247	ONTARI ARAVIND	O. Aravind
21	23G2A04249	PABOTHU CHAITHANYA	P. chaithanya
22	23G2A04260	PALLI AKHIL	P. Akhil
23	23G2A04275	PEETA PHILIP	P. philp
24	23G2A04294	PULLAGURA VISHNU TEJA	P. Vishnu Teja
25	23G2A04297	PUTTA VENKATA SRI HARI	P. Venkata sri hari
26	23G2A04301	RAMIREDDY MANITEJESWAR	R. Mani Tejeswar
27	23G2A04315	SANAM SRINIVASUL REDDY	S. Srinivasul
28	23G2A04316	SANDA SATHISH REDDY	S. Sathish
29	23G2A04324	SHAIK ABDUL KAREEM	S.K. Adubul
30	23G2A04325	SHAIK ABDULSAMAD	SK. Abdul Samad
31	23G2A04329	SHAIK HAMEED	SK. Hameed
32	23G2A04330	SHAIK IRFAN	SK. Irfan
33	23G2A04334	SHAIK MOHAMMAD SHAREEF	SK Mohammad Shareef
34	23G2A04335	SHAIK MOHAMMED KAIF	SK. MOHAmmed
35	23G2A04356	TALARI RAMESH	T. Ramesh.

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LIST OF SLOW LEARNERS

BRANCH:CSE **ACADEMIC YEAR :2023-24 SEM-I**

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A05004	AKURATHI DEVENDRA SAI	A. Devendra Sai
2	23G2A05008	ANAMALA PAVAN	A. pavan
3	23G2A05033	BANA.MANVITH	B. manvith
4	23G2A05038	B VENKATA PAVAN	B. venkata pavan
5	23G2A05057	NOOR MOHAMMED CHAGALAMARRI	N. mohammed chagalamarri
6	23G2A05060	CHALLA RAJYALAKSHMI	C. Rajyalakshmi
7	23G2A05073	CHENJI HARISH	C. Harish
8	23G2A05075	CHEPPALI VENKATA VARDHAN	C. Venkata Vardhan
9	23G2A05133	JALDI KOTESWARA RAO	J. Koteswara Rao
10	23G2A05138	KALLURU VISHNU	K. Vishnu.
11	23G2A05139	KAMATHAM KISHORE	K. Kishore
12	23G2A05151	KATLA KISHORE	K. Kishore
13	23G2A05169	K.KARTHEEK	K. Kartheek
14	23G2A05222	MURTHY NAVEEN	M. Naveen
15	23G2A05231	NALAGONDLA SIMHADRI	N. Simhadri
16	23G2A05233	NALLABOTULA YEDUKONDALU	N. yedukondalu
17	23G2A05249	P.DIVYA	P. divya

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LIST OF SLOW LEARNERS

BRANCH:CSE

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
18	23G2A05258	PALAPARTHI KONDASWAMY	P.Kondaswamy
19	23G2A05265	PAMURU GOWRI	P. Gowri
20	23G2A05286	POLLAKAYALA SRIVANI	P. Srivani
21	23G2A05295	PULI.HANSIKA	P. Hansika
22	23G2A05296	PULIGEETI SRI DIVYA	P. Sri Divya
23	23G2A05308	RENANGI.MANOHAR	R. Mahohar
24	23G2A05320	SAVARAM GURU SUDHEER	S. guru sudheer
25	23G2A05339	SHAIK.KARISHMA	SK. Karishma
26	23G2A05345	SHAIK MOHAMMAD KAIF	S. Mohammad Kaif
27	23G2A05370	T.PRATHIBHA	T. Prathibha
28	23G2A05373	TANUKU MALLIKARJUNA	T. Mallikarjuna
29	23G2A05384	THOTA JOHN	T. John
30	23G2A05386	THUMMALA REKHA	T. Rekha
31	23G2A05392	UJARLA.NANDINI	U. Nandhini
32	23G2A05398	VALLURU LAKSHMI	V. Lakshmi

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ATTENDANCE SHEET OF SLOW LEARNERS

ACADEMIC YEAR:2023-24 SEM-I

S.NO	REG.NO	4/12/23	5/12	6/12	7/12	8/12	11/12	SIGNATURE
1	**23G2A01002(CE)**	1	2	3	4	5	6	D. Pavan giri
2	23G2A01003	1	2	3	4	5	6	G. Purushotham
3	23G2A01005	1	2	3	4	5	6	M. V. Krishnaiah
4	23G2A01006	1	2	3	4	5	6	S.K. Mahammad
5	**23G2A02002(EEE)**	1	2	3	4	5	6	K. Sai Kumar
6	23G2A02003	1	2	3	4	5	6	N. Vamsi
7	23G2A02006	1	2	3	4	5	6	SK. Aslam
8	23G2A02007	1	2	3	4	5	6	T. Rajesh
9	**23G2A03004(ME)**	1	2	3	4	4	5	C. Jaya chandra
10	23G2A03005	1	2	3	4	5	6	E. Madhan mohan
11	23G2A03007	1	2	3	4	5	6	I. Balaji krishna
12	23G2A03008	1	2	3	4	5	6	N. Venkateswarlu
13	23G2A03010	1	2	3	4	5	6	V. Gopi chand

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DEPARTMENT OF FRESHMAN ENGINEERING

ATTENDANCE SHEET OF SLOW LEARNERS

Branch:AI&DS **ACADEMIC YEAR 2023-24 SEM-I**

S.NO	REG.NO	4/12/23	5/12/23	6/12/23	7/12/23	8/12/23	11/12/23	SIGNATURE
1	23G2A30035	1	2	3	4	5	6	D. venkatesh
2	23G2A30078	1	2	3	4	5	6	K. mahendra
3	23G2A30080	1	2	3	4	5	6	K. Ritish kumar
4	23G2A30081	1	2	3	4	5	6	K. shasank
5	23G2A30095	1	2	3	4	5	6	M. Jaya krishna
6	23G2A30096	1	2	3	4	5	6	M. krishna teja
7	23G2A30107	1	2	3	4	5	6	M. Nawaz
8	23G2A30108	1	2	3	4	5	6	MD. Allemulla
9	23G2A30114	1	2	3	4	5	6	N. Ganesh
10	23G2A30156	1	2	3	4	5	6	S. kalyan
11	23G2A30168	1	2	3	4	5	6	Sk. yaseen
12	23G2A30169	1	2	3	4	5	6	S. shaikmustakeen
13	23G2A30171	1	2	3	4	5	6	S. Akhil
14	23G2A30173	1	2	3	4	5	6	S. guthankeyan
15	23G2A30184	1	2	3	4	5	6	T. Suresh kumar
16	23G2A30189	1	2	3	4	5	6	V. Akhil
17	23G2A30190	1	2	3	4	5	6	V. chaitanya

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ATTENDANCE SHEET OF SLOW LEARNERS

Branch:CAI **ACADEMIC YEAR :2023-24 SEM-I**

S.NO	REG.NO	4/12	5/12	6/12	7/12	8/12	11/12	SIGNATURE
1	23G2A31028	1	2	3	4	5	6	C. S. Varma,
2	23G2A31030	1	2	3	4	5	6	C. Sudheer
3	23G2A31031	1	2	3	4	5	6	D. Bala Krishn
4	23G2A31033	1	2	3	4	5	6	D. Janardhan
5	23G2A31039	1	2	3	4	5	6	G. Sasikuma
6	23G2A31063	1	2	3	4	5	6	K. Sreenivasulu
7	23G2A31090	1	2	3	4	5	6	M. Karthick
8	23G2A31108	1	2	3	4	5	6	O. Midhun Yadav
9	23G2A31114	1	2	3	4	5	6	P. Manoj
10	23G2A31121	1	2	3	4	5	6	P. Umamgam
11	23G2A31122	1	2	3	4	5	6	P. Madhu Rupa
12	23G2A31124	1	2	3	4	5	6	P. Anji Anadam
13	23G2A31130	1	2	3	4	5	6	P. Poornachand
14	23G2A31146	1	2	3	4	5	6	S. Fayaz
15	23G2A31168	1	2	3	4	5	6	T. Madu
16	23G2A31171	1	2	3	4	5	6	T. V prasanna kum
17	23G2A31177	1	2	3	4	5	6	V. V. Kumar
18	23G2A31182	1	2	3	4	5	6	Y. Muni Sai

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ATTENDANCE SHEET OF SLOW LEARNERS

Branch:CSD

S.NO	REG.NO	4/12	5/12	6/12	7/12	8/12	11/12	SIGNATURE
1	23G2A32044	1	2	3	4	5	C	Saketh kumar
2	23G2A32055	1	2	3	4	5	G	SRAVAN Deepak
3	23G2A32094	1	2	3	4	5	G	Vijay kumar
4	23G2A32095	1	2	3	4	5	G	SAI kumar
5	23G2A32106	1	2	3	4	5	C	Srinath
6	23G2A32112	1	2	3	4	5	C	VINay
7	23G2A32113	1	2	3	4	5	C	Vishnu
8	23G2A32124	1	2	3	4	5	G	AHAMAD KHAN
9	23G2A32127	1	2	3	4	5	G	SHAIK SHARIFIDDU
10	23G2A32131	1	2	3	4	5	G	ABHINAV
11	23G2A32144	1	2	3	4	5	G	AJAD MAHMAD
12	23G2A32146	1	2	3	4	5	G	FAWZIYA
13	23G2A32148	1	2	3	4	5	G	MOHAMAD Alif
14	23G2A32152	1	2	3	4	5	G	Vyshnavi
15	23G2A32161	1	2	3	4	5	C	surendra
16	23G2A32164	1	2	3	4	5	A	Mohan krishna
17	23G2A32166	1	2	a	3	4	5	Balaji
18	23G2A32187	1	2	3	4	a	5	santhosh

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ATTENDANCE SHEET OF SLOW LEARNERS

BRANCH:AML **ACADEMIC YEAR:2023-24 SEM-I**

S.NO	REG.NO	4/12	5/12	6/12	7/12	8/12	11/12	SIGNATURE
1	23G2A33001	1	2	3	4	5	1	A. Viswa Teja
2	23G2A33024	1	2	3	4	5	6	K. Aruna Jyothi
3	23G2A33032	1	2	3	4	5	a	N. V. Balaji
4	23G2A33037	1	2	3	4	5	6	P. Munish
5	23G2A33038	1	2	3	4	5	6	P. Sai Krishna
6	23G2A33042	1	2	3	4	5	6	P. Siddapayesh
7	23G2A33058	1	2	3	4	5	6	Y. Anil Kumar.

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DEPARTMENT OF FRESHMAN ENGINEERING

ATTENDANCE SHEET OF SLOW LEARNERS

Branch:ECE **Academic Year:2023-24 Sem-I**

S.NO	REG.NO	4/12	5/12	6/12	7/12	8/12	11/12	SIGNATURE
1	23G2A04014	1	2	3	4	5	6.	A. Maheswaran
2	23G2A04019	1	2	3	4	5	6	A. Balaji
3	23G2A04022	1	2	3	4	5	6.	A. chandra saranth
4	23G2A04023	1	2	3	4	5	6	B. Balaji
5	23G2A04030	1	2.	3	4	5	6	B. Sreeja Saranya
6	23G2A04061	1	2	3	4	5	6	C. Pranay
7	23G2A04066	1	2	3	4	5	6	D. Surya Prakash
8	23G2A04092	1	2	3	a	4	5	G. charan Teja
9	23G2A04100	1	2	3	4	5	6	G. Rafini
10	23G2A04129	1	2	3	4	5	6	K. Sottay
11	23G2A04163	1	2	3	4	a	5	K. Vasantha
12	23G2A04171	1	2	3	4	5	6	K. Sai Vinay
13	23G2A04172	1	2	3	4	5	6	K. Sumanth
14	23G2A04177	1	2	3	4	5	6	K. Maveen
15	23G2A04195	1	2	3	4	5	6	M. Vaishnavi
16	23G2A04199	1	2	3	4	5	6	M. Omagowri
17	23G2A04235	1	2	3	4	5	6	N. Sivasankar

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ATTENDANCE SHEET OF SLOW LEARNERS

Branch:ECE **ACADEMIC YEAR:2023-24 SEM-I**

S.NO	REG.NO	4/12	5/12	6/12	7/12	8/12	11/12	SIGNATURE
18	23G2A04236	1	2	3	4	5	6	N. Venkata Rathnam
19	23G2A04233	1	2	3	4	5	6	M. Viswa Sainath
20	23G2A04247	1	2	3	4	5	6	O. Aravind
21	23G2A04249	1	2	3	4	5	6	P. Chaitanya
22	23G2A04260	1	2	3	4	5	6	P. Akhil
23	23G2A04275	1	a	2	3	4	5	P. Philip
24	23G2A04294	1	2	3	4	5	6	P. Vishu teja
25	23G2A04297	1	2	3	4	5	6	P. Venkata Sri Hari
26	23G2A04301	1	2	3	a	5	6	R. Mani Tejaswar
27	23G2A04315	1	2	3	4	5	6	S. Srinivasul Reddy
28	23G2A04316	1	2	3	4	5	6	S. Sathish reddy
29	23G2A04324	1	2	3	4	5	6	SK. Adubul
30	23G2A04325	1	2	3	4	5	6	SK. Abdul Samad
31	23G2A04329	1	2	3	4	a	5	SK. Hameed
32	23G2A04330	1	2	a	3	4	5	SK. Arfan
33	23G2A04334	1	a	2	3	4	5	SK. Mohammad Shareef
34	23G2A04335	1	2	3	a	4	5	SK. Mohammed
35	23G2A04356	1	2	a	3	4	5	T. Ramesh

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ATTENDANCE SHEET OF SLOW LEARNERS

BRANCH:CSE **ACADEMIC YEAR:2023-24 SEM-I**

S.NO	REG.NO	4/12	5/12	6/12	7/12	8/12	9/12	SIGNATURE
1	23G2A05004	1	2	3	4	5	6	A. Devendra sai
2	23G2A05008	1	2	3	4	5	6	A. Pavan
3	23G2A05033	1	2	3	4	5	6	B. Manuth
4	23G2A05038	1	2	3	4	5	6	B. Venkata pavan
5	23G2A05057	1	2	3	4	5	6	M. mohammad dagalamari
6	23G2A05060	1	2	3	4	5	6	C. Rajyalakshmi
7	23G2A05073	1	2	3	4	5	6	C. Harish
8	23G2A05075	1	2	a	3	4	5	C. Venkatavardhan
9	23G2A05133	1	2	3	4	5	6	J. Eeteswar Rao
10	23G2A05138	1	2	3	4	5	6	K. Vishnu
11	23G2A05139	1	2	3	4	5	6	K. Kishore
12	23G2A05151	1	2	3	4	5	6	K. Kishore
13	23G2A05169	1	2	3	4	5	6	K. Karthik
14	23G2A05222	1	2	3	4	5	6	M. Naveen
15	23G2A05231	1	2	3	4	5	6	N. Sambadi
16	23G2A05233	1	2	3	4	5	6	N. Yedukondalu
17	23G2A05249	1	2	3	4	5	6	P. Divya

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ATTENDANCE SHEET OF SLOW LEARNERS

BRANCH:CSE

S.NO	REG.NO	4/12	5/12	6/12	7/12	8/12	11/12	SIGNATURE
18	23G2A05258	1	2	3	4	5	6	P.kondaswamy
19	23G2A05265	1	2	3	4	5	6	P. Gowri
20	23G2A05286	1	2	3	4	5	6	P. Srivani
21	23G2A05295	1	2	3	4	5	6	P. Hansika
22	23G2A05296	1	2	3	4	5	6	P. Sri Divya
23	23G2A05308	1	a	2	3	4	5	R. Mahohar
24	23G2A05320	1	2	3	4	5	6	S. Guru sudheer
25	23G2A05339	1	2	3	4	5	6	SK. Kanishma
26	23G2A05345	1	2	3	4	5	6	S. Mohammad
27	23G2A05370	1	2	3	4	5	6	T. Prathibha
28	23G2A05373	1	2	3	4	5	6	T. Mallikarjuna
29	23G2A05384	1	2	3	4	5	6	T. John
30	23G2A05386	1	2	3	4	5	6	T. Rekha
31	23G2A05392	1	2	3	4	5	6	U. Nandini
32	23G2A05398	1	2	3	4	5	6	V. Lakshmi

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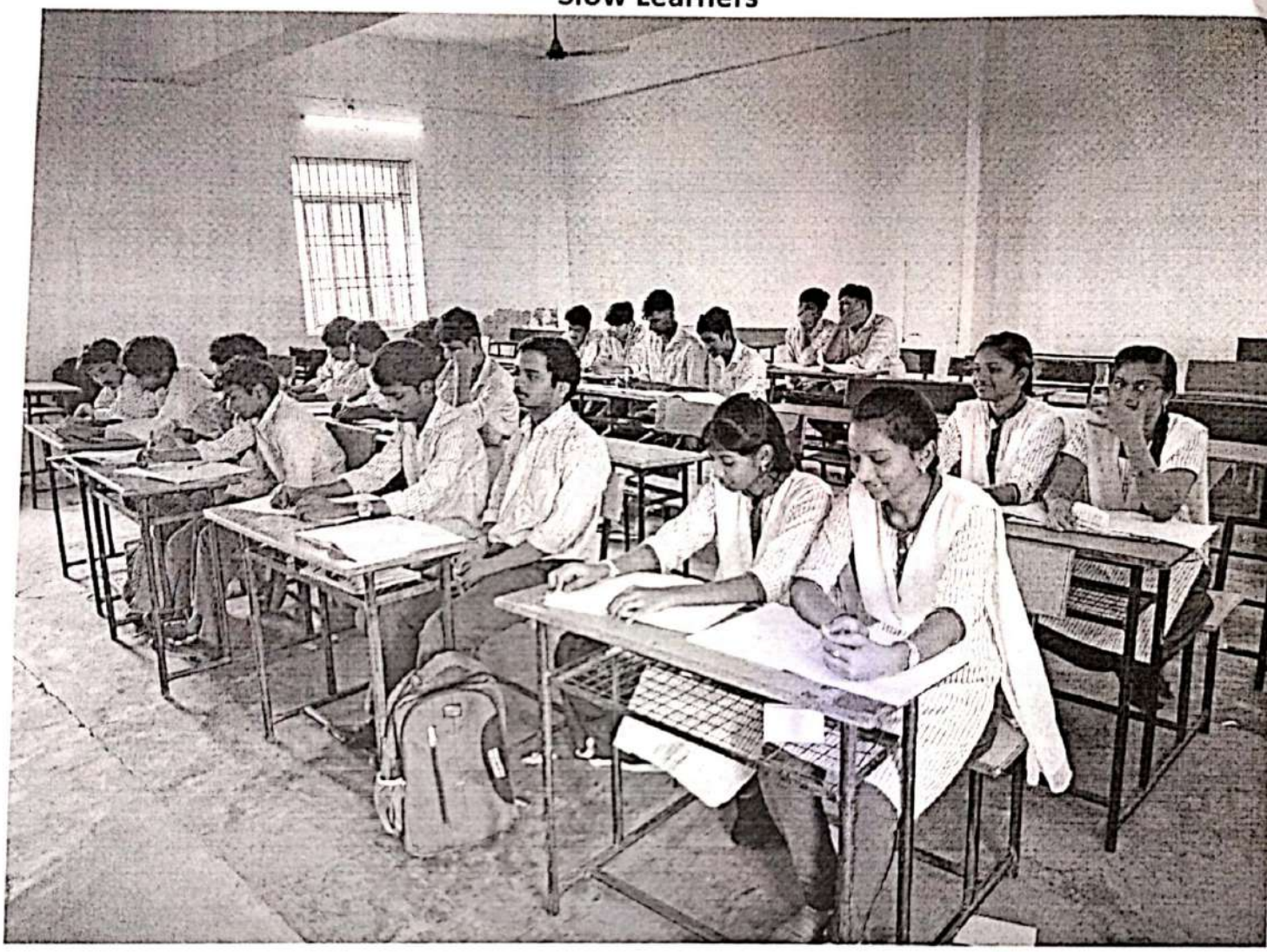
Slow Learners



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Date:02.12.2023

CIRCULAR

Some of the students of I B.Tech are got good Percentage in the I Mid-term examinations. After having conducted a meeting with the concerned faculty, it has been decided to conduct a seminars, workshops and group discussion for fast learner students from 04.12.2023 to 06.12.2023 for those students in order to enhance their skills. The List of the students for fast learners is attached with the notice.

This is for your kind information and due compliance.

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CONSOLIDATED REPORT OF FAST LEARNERS

Academic Year:2023-24 **Year / Sem: I/I**

S.NO	BRANCH	NO.of.Students
1	CE	03
2	EEE	01
3	ME	04
4	AIDS	17
5	CAI	18
6	CSD	17
7	AML	07
8	ECE	34
9	CSE	35

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Dr. Y. HARNATH
Head of the Department
Humanities and Science
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Gudur, SPSR Nellore (Dt

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DEPARTMENT OF FRESHMAN ENGINEERING

TIME TABLE (FAST LEARNERS)

Time: 4:30 PM to 5:30 PM

With effect from:04.12.2023

DAY	B.Tech ODD SEM	
	CE/MECH/CSE/CAI/AIDS	EEE/ECE/CSD/AML
MON (04.12.2023)	SEMINAR	GROUP DISCUSSION
TUE (05.12.2023)	WORKSHOP	SEMINAR
WED (06.12.2023)	GROUP DISCUSSION	WORKSHOP

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LIST OF TOPICS FOR FAST LEARNERS

Branch:CE/MECH

Academic Year:2023-24 Sem-I

S.NO	DATE	SCHEDULE	TOPIC NAME
1	04.12.2023	Seminar/PPT	Fluid Mechanism
2	05.12.2023	Workshop	Thermodynamics
3	06.12.2023	Group Discussion	Properties of Materials

Branch:CSE/CAI/AID

S.NO	DATE	SCHEDULE	TOPIC NAME
1	04.12.2023	Seminar/PPT	Robot applications
2	05.12.2023	Workshop	HTML,CSS
3	06.12.2023	Group Discussion	Introduction to cloud computing

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DEPARTMENT OF FRESHMAN ENGINEERING

LIST OF TOPICS FOR FAST LEARNERS

Academic Year:2023-24 Sem-I

Branch:ECE/EEE

S.NO	DATE	SCHEDULE	TOPIC NAME
1	04.12.2023	Group Discussion	Hydrogen Batteries
2	05.12.2023	Seminar/PPT	Robort applications
3	06.12.2023	Workshop	PCB and Semiconductors

Branch:CSD/AML

S.NO	DATE	SCHEDULE	TOPIC NAME
1	04.12.2023	Group Discussion	Big data with Ai
2	05.12.2023	Seminar/PPT	Introduction to Phython
3	06.12.2023	Workshop	WebTechnologies(HTML,CSS)

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LIST OF FAST LEARNERS

Branch: CIVIL/EEE/MECH **Academic Year:2023-24 Sem-I**

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A01004(CIV)	LANKALAVEERASIVA	L. Veera Siva
2	23G2A01005	SHUBHAM KUMAR	S. KUMAR
3	23G2A01007	VIJAY KUMAR	vijay kumar.
4	23G2A02004(EEE)	NAGIPOGU NANI	N. Nani
5	23G2A03001(MECH)	AKURATHI ANEEL	A. ANeel
6	23G2A03002	ANGAJALA GURUVARDHAN	A. Guruvar Dhan
7	23G2A03003	BIPUL KUMAR	B. Kumar
8	23G2A03006	EERI DANIEL	E. Daniel

HOD I/C ME

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LIST OF FAST LEARNERS

Branch: AI&DS **Academic Year: 2023-24 Sem-I**

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A30007	AMUTHURI LASYA	A. Lasya
2	23G2A30008	ATLA VISHNU VARDHAN REDDY	A. vishnu vardhan reddy
3	23G2A30010	B SUNIL	B. Sunil
4	23G2A30011	BADUGU SWATHI	B. Balaji
5	23G2A30013	BANDARU BALAJI	B. Balaji
6	23G2A30019	BELLAMKONDA SUDHEER	B. sudheer.
7	23G2A30085	KUDUMULA GURU ISWARYA LAKSHMI	K. guru iswarya
8	23G2A30092	MADINENI CHANDANA	M. Chandana.
9	23G2A30097	MANCHAKALAPATI SAI LAKSHMI	M. Sai Lakshmi
10	23G2A30118	NELANUTHALA LALITHA SAMANVITHA	N. Lalitha Samanvitha
11	23G2A30119	PADIDAPU LAKSHMI PRASANNA	P. Lakshmi prasanna
12	23G2A30136	PEDIPINA BABY CHARISHMA	P. charishma
13	23G2A30146	PRUDHVI VINAY KUMAR	P. Vinay kumar
14	23G2A30147	PULLA PUTTURU SWEETY	P. Putturu sweety
15	23G2A30150	RANGINENI SAI DEEPTHI	R. sai deepthi
16	23G2A30164	SHAIK MOHAMMAD RASOOL	S Mohammad rasool.
17	23G2A30166	SHAIK VASEEM	Sk. Vaseem

Dr. Y. HARNATH
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LIST OF FAST LEARNERS

Branch:CAI

Academic Year:2023-24 Sem-I

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A31001	AALAM SAI KUMAR	A. Saikumar
2	23G2A31021	BODE.JYOTHSNA	B. Jyothsna
3	23G2A31024	CHALLA. HARIKA	C. Harika
4	23G2A31051	GUGAMSETTY NAGAMOHANA	G Nagamohan
5	23G2A31054	IRAGALA NAVEEN	I. Naveen
6	23G2A31068	KONKALA BHANU PRAKASH REDDY	K. Prakash Reddy
7	23G2A31071	KUMMITHA VEERANJI REDDY	K. Veeranji Reddy
8	23G2A31077	LINGAMDINNE RUCHITHA REDDY	L. Ruchitha Reddy
9	23G2A31124	PENUMADULA ANJANADEVI	P. Anjanadevi
10	23G2A31125	PERAM SUPRAJA	P. Supraja
11	23G2A31134	ROOPARAJU SAI SRI HARI	S. Harshitha.
12	23G2A31135	SANGANA HARSHITHA	S. Harshitha
13	23G2A31145	SHAIK ASHIFA HARFATH	Sk. Harfath
14	23G2A31152	SHAIK NEHA ROSHIN	S. NEHA ROSHIN.
15	23G2A31153	SHAIK SAHERA	Sk. Sahera
16	23G2A31167	THIRUMALA VINJAMUR ANIRUDH	T. Vinjamur Anirudh
17	23G2A31169	TIPERISETTY KEERTHANA	T. Keerthna
18	23G2A31178	VEMPULURU LASYA PRIYA	V. Lasya Priya

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LIST OF FAST LEARNERS

Branch:CSD **Academic Year:2023-24 Sem-I**

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A32006	ALIVELI NAGA LAKSHMI	A. Naga Lakshmi
2	23G2A32010	ARITIPALLI SRIJA	A. SRIJA
3	23G2A32029	CHILAKALA ANUSHA	C. ANUSHA
4	23G2A32030	CHILAKALA NAGA SOWMYA	CH. Naga Sowmya
5	23G2A32031	CHINNADANDLURU HARI KRISHNA	C. hari krishna
6	23G2A32068	KAKARLA JAYANTH	K- Jayanth.
7	23G2A32108	NANABALA SIVA PREETHI	N. Siva preethi
8	23G2A32110	NEDURUMALLI SAIDEEKSHITHA	N. Saideekshitha
9	23G2A32117	PALATI KOUSHIK	P. koushik.
10	23G2A32121	PARAPATI NAVEEN	P. Naveen
11	23G2A32130	POIKAPLACKAL NITHIN SURESH	P. Nithin suresh
12	23G2A32132	POLU HARSHITHA	P. Harshitha
13	23G2A32134	POTHURI SAI MANIKANTA	P. Sai manikanta
14	23G2A32136	PURUGULA ANIL	P. Anil
15	23G2A32151	SHIVAKUMAR REDDY POKALA	S. Reddy pokala.
16	23G2A32162	THIPIREDDYPALLI GURU RUSHIKESH	T. Guru Rushikesh.
17	23G2A32178	YADAVALLI CHANDRA	Y. chandra

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LIST OF FAST LEARNERS

Branch:AML **Academic Year:2023-24 Sem-I**

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A33004	BANGARU LAKSHMI NARAYANA REDDY	B. Lakshmi Narayana
2	23G2A33011	DARUBOYINA PENCHALA MAHIDHAR	D. Penchala Mahidhar
3	23G2A33028	MOHAMMED SAMEERA	M. sameera
4	23G2A33036	P NAVYA	P. Navya
5	23G2A33044	RAGIRI VENKATA MANOHAR	R. Venkata Manohar
6	23G2A33046	SAGILALA BHANUSRI	S. Bhanusri
7	23G2A33052	TAMMANA RAVI TEJA	T. Ravi-teja

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DEPARTMENT OF FRESHMAN ENGINEERING

LIST OF FAST LEARNERS

Branch:ECE **Academic Year:2023-24 Sem-I**

S.NO	REG.NO	NAME OF THE STUDENT(ECE)	SIGNATURE
1	23G2A04002	ADIBOINA GURU LATHA	A. Guru latha
2	23G2A04012	ANKINAPALLI PREETHI	A. preethi
3	23G2A04015	ANUMALASETTY SUNAND	A. sunand
4	23G2A04039	BOLLAM SUSHMITHA	B. sushmitha
5	23G2A04042	BURRI GANESH	B. Ganesh
6	23G2A04084	EARLA SUJATHA	E. sujatha
7	23G2A04085	EDURU VIVEK	E. vivek
8	23G2A04088	ENUGOLU SOWMYA SRI	E. sowmya sri
9	23G2A04096	GANGI GANGA PRATHAP NAIDU	G. Ganga prathap naidu
10	23G2A04099	GHATTOLU KUSUMA	G. kusuma
11	23G2A04084	EARLA SUJATHA	E. sujatha
12	23G2A04085	EDURU VIVEK	E. vivek.
13	23G2A04088	ENUGOLU SOWMYA SRI	E. sowmya sri
14	23G2A04096	GANGI GANGA PRATHAP NAIDU	G. Ganga prathap naidu
15	23G2A04099	GHATTOLU KUSUMA	J. ~~Aswarth narayana~~ G. Kusuma
16	23G2A04127	JANGA ASWARTH NARAYANA	J. Aswarth Narayana
17	23G2A04162	KOTAGIRI SRINIVAS	K. srinivas.

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List of Fast Learners

Branch:ECE

Academic Year:2023-24 Sem-I

S.NO	REG.NO	STUDENT NAME	SIGNATURE
18	23G2A04167	KOVVURU VIKKY	K. Vikky
19	23G2A04176	KUTTUBOINA ESWAR	K. eswar
20	23G2A04182	LAKIDI RANJITH KUMAR	L. Ranjith Kumar
21	23G2A04220	MOPURU SRAVANTHI	M. sravanthi
22	23G2A04221	MUCHAKAYALA CHAITANYA	M. chaitanya
23	23G2A04237	NALLAPANENI ASWINI	N. Aswini
24	23G2A04243	NELATURI TIRUMALA	N. Tirumala
25	23G2A04252	PAGIDELA CHANDRA KANTH REDDY	P. Chandrakanth reddy
26	23G2A04254	PAIDALA SESHASAI	P. seshasai
27	23G2A04281	PONAGANTI SREENU	P. Sreenu
28	23G2A04290	PUCHAKAYALA BHAVANA	P. Bhavana
29	23G2A04291	PUCHAKAYALA GANESH	P. ganesh.
30	23G2A04295	PULLURU SUJAN GOWTHAM	P. Sujan Gawtham
31	23G2A04306	RAYI HARINI	R. Harini
32	23G2A04318	SANGA BHAVYA	S. Bhavya
33	23G2A04319	SANGA PRATHAP	S. Prathap
34	23G2A04326	SHAIK APSAR	S. APSAr.

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LIST OF FAST LEARNERS

Branch:CSE **Academic Year :2023-24 Sem-I**

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
1	23G2A05002	ADIKARI YASWANTH	A. Yaswanth.
2	23G2A05014	ARIPINETI SATWIKA	A. Satwika
3	23G2A05026	AYYALA TAGORE	A. Tagore
4	23G2A05036	BARRE PRABHASH	B. PRABAS H
5	23G2A05045	BODAM KAVERI	B. Kaveri
6	23G2A05080	CHINDALURI GURU LAKSHMI	Ch. GURU LAKSHMI
7	23G2A05091	DARA SRAVANI	D. Sravani
8	23G2A05095	DASARI VENKATA SUDHA YADAV	D. Venkata Sudha Yadav.
9	23G2A05103	DUGGINENI VENKATA SREEDHAR	D. Venkata Sreedhar
10	23G2A05112	GANGAVARAM SAI	G. Sai
11	23G2A05121	GOLLAMANDALA VENKATA GEETHIKA	G. Venkata Geethika.
12	23G2A05124	GUMMIREDDY SRAVANTHI	G Sravanthi
13	23G2A05132	JAGANNADHAM NAVYA SREE	J. Navyasree
14	23G2A05134	JOGI YASHWANTH	J. Yaswanth.
15	23G2A05149	KASIBISI GURU SAI	K. Guru Sai
16	23G2A05151	KATLA KISHORE	K. Kishore
17	23G2A05166	KORIVI ISWARYA	K. Iswarya.

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LIST OF FAST LEARNERS

Branch:CSE **Academic Year:2023-24 Sem-I**

S.NO	REG.NO	NAME OF THE STUDENT	SIGNATURE
18	23G2A05171	KUMMARAGUNTA VENKAT	K. Venkat
19	23G2A05191	MALLI HIMA RAJITHA	M. Hima Rajitha
20	23G2A05192	MALLISETTI NAVYA	M. Navya
21	23G2A05218	MUNAGALA NEELIMA	M. Neelima
22	23G2A05223	MUSTHAFA FIRDOSE	M. Firdose
23	23G2A05234	NALLATHURU THANUJA	N. thanuja
24	23G2A05239	NAVURU RANADEEP REDDY	N. Ranadeep Reddy
25	23G2A05267	PANDI HARSHAVARDHAN	P. harshavardhan
26	23G2A05305	RANGINENI VAMSI	R. Vamsi
27	23G2A05310	ROLLA CHAITRA HARSHAVARDHINI	R. Chaitra harshavardhini
28	23G2A05312	SAGI LIKHITHA	S. Likhitha
29	23G2A05332	SHAIK HAJRATHNAYAB	S. Hajrathnayab.
30	23G2A05332	SHAIK HAJRATHNAYAB	SK. HajRathnayab
31	23G2A05337	SHAIK KALESHA	SK. kalesha
32	23G2A05337	SHAIK KALESHA	S. kalesha
33	23G2A05354	SHAIK SAMEERA	SK. Sameera
34	23G2A05355	SHAIK SANIYA	SK. Saniya
35	23G2A05363	SIVA PAPARAO MEDISETTI	S Siva Medisetti.

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Academic Year:2023-24 Sem-I

S.NO	REG.NO	6/12	5/12	6/12	SIGNATURE
1	23G2A01004(CIV)	1	2	3	L. Vamsi
2	23G2A01005	1	2	3	S. Kumar
3	23G2A01007	1	2	3	Vijay kumar
4	23G2A02004(EEE)	1	2	3	Nandini
5	23G2A03001(MECH)	1	2	3	A. Angel
6	23G2A03002	1	2	3	A. Gureverdhan
7	23G2A03003	1	2	3	B. Kumar
8	23G2A03006	1	2	3	E. Daniel

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ATTENDANCE SHEET OF FAST LEARNERS

Branch: AI&DS **Academic Year: 2023-24 Sem-I**

S.NO	REG.NO	4/12	5/12	6/12	SIGNATURE
1	23G2A30007	1	2	3	A. Lasya
2	23G2A30008	1	2	3	A. Vishnu Vardhan Reddy
3	23G2A30010	1	2	3	B. Sunil
4	23G2A30011	1	2	3	B. Balaji
5	23G2A30013	1	2	3	B. Sudheer.
6	23G2A30019	1	2	3	K. Guru Swarya
7	23G2A30085	1	2	3	M. Chandana
8	23G2A30092	1	2	3	M. Sailakshimi
9	23G2A30097	1	2	3	N. Jaitha Samarnitha
10	23G2A30118	1	2	3	P. Lakshmi Prasanna
11	23G2A30119	1	2	3	P. Lakshmiprasanna.
12	23G2A30136	1	2	3	P. Charishma
13	23G2A30146	1	2	3	P. Vinay kumar
14	23G2A30147	1	2	3	P. Sweety
15	23G2A30150	1	2	3	R. Sai deepthi
16	23G2A30164	1	2	3	S. Mohammad Jaseem
17	23G2A30166	1	2	3	Sk. Vaseem.

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Branch:CAI **Academic Year :2023-24 Sem-I**

S.NO	REG.NO	4/12	5/12	6/12	SIGNATURE
1	23G2A31001	1	2	3	A. Sai kumar
2	23G2A31021	1	2	3	B. Jyothsna
3	23G2A31024	1	2	3	C. Harika
4	23G2A31051	1	2	3	G. Nagamohan
5	23G2A31054	1	2	3	I. Naveen
6	23G2A31068	1	2	3	K. Prakash Reddy
7	23G2A31071	1	2	3	K. Veeranji reddy
8	23G2A31077	1	2	3	L. Ruchitha Reddy
9	23G2A31124	1	2	3	P. Anjanadevi
10	23G2A31125	1	2	3	P. Supraja
11	23G2A31134	1	2	3	S. Harshitha
12	23G2A31135	1	2	3	S. harshitha
13	23G2A31145	1	2	3	SK. Hasfath
14	23G2A31152	1	2	3	S. neha Roshin
15	23G2A31153	1	2	3	Sk. Shaera
16	23G2A31167	1	2	3	T. Vinjamur anirudh
17	23G2A31169	1	2	3	T. keerthana
18	23G2A31178	1	2	3	V. [illegible]

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ATTENDANCE SHEET OF FAST LEARNERS

Branch:CAI

Academic Year :2023-24 Sem-I

S.NO	REG.NO	4/12	5/12	6/12	SIGNATURE
1	23G2A31001	1	2	3	A. Sukumari
2	23G2A31021	1	2	3	B. Jyothsna
3	23G2A31024	1	2	3	C. Harika
4	23G2A31051	1	2	3	G. Nagamohan
5	23G2A31054	1	2	3	I. Naveen
6	23G2A31068	1	2	3	K. Prakash Reddy
7	23G2A31071	1	2	3	K. Veeranji reddy
8	23G2A31077	1	2	3	L. Ruchitha Reddy
9	23G2A31124	1	2	3	P. Anjanadevi
10	23G2A31125	1	2	3	P. Supraja
11	23G2A31134	1	2	3	S. Harshitha
12	23G2A31135	1	2	3	S. harshitha
13	23G2A31145	1	2	3	SK. Hafeeth
14	23G2A31152	1	2	3	S. neha Roshan
15	23G2A31153	1	2	3	Sk. Shaeva
16	23G2A31167	1	2	3	T. Vinjamur anirudh
17	23G2A31169	1	2	3	T. keerthana
18	23G2A31178	1	2	3	V. Kavyasree

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ATTENDANCE SHEET OF FAST LEARNERS

Branch: CSD

Academic Year :2023-24 Sem-I

S.NO	REG.NO	4/12	5/12	6/12	SIGNATURE
1	23G2A32006	1	2	3	A. Naga lakshmi
2	23G2A32010	1	2	3	A. Srija
3	23G2A32029	1	2	3	C. Anusha
4	23G2A32030	1	2	3	ch. Naga Soumya
5	23G2A32031	1	2	3	C. Hari krishna
6	23G2A32068	1	2	3	K. Jayanth
7	23G2A32108	1	2	3	N. Sivapreethi
8	23G2A32110	1	2	3	N. Sai deekshek.
9	23G2A32117	1	2	3	P. kowshik.
10	23G2A32121	1	2	3	P. Nazeem
11	23G2A32130	1	2	3	P. Nithin Suresh.
12	23G2A32132	1	2	3	P Harshith.
13	23G2A32134	1	2	3	P. Sai maithanta
14	23G2A32136	1	2	3	P. Anil
15	23G2A32151	1	2	3	S. Reddy Pokala
16	23G2A32162	1	2	3	T. Guru Rushikesh
17	23G2A32178	1	2	3	Y. chandra

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ATTENDANCE SHEET OF FAST LEARNERS

Branch: AML

Academic Year: 2023-24 Sem-I

S.NO	REG.NO	4/12	5/12	6/12	SIGNATURE
1	2362439004	1	2	3	A Lakshmi Narayana
2	2362439011	1	2	3	O Pemhala Malidhar
3	2362439028	1	2	3	M Sameera
4	2362439036	1	2	3	[illegible]
5	2362439044	1	2	3	R Venkata Manohar
6	2362439046	1	2	3	S Bhanu Sri
7	2362439052	1	2	3	T Ravi Teja

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ATTENDANCE SHEET OF FAST LEARNERS

Branch:ECE **Academic Year:2023-24 Sem-I**

S.NO	REG.NO	4/12	5/12	6/12	SIGNATURE
1	23G2A04002	1	2	3	A. Guru latha
2	23G2A04012	1	2	3	A. preethi
3	23G2A04015	1	2	3	A. sonand
4	23G2A04039	1	2	3	B. sushmitha
5	23G2A04042	1	2	3	B. Ganesh
6	23G2A04084	1	2	3	E. Sujatha
7	23G2A04085	1	2	3	E. vivek
8	23G2A04088	1	2	3	E. Soumya Sri
9	23G2A04096	1	2	3	G. Ganga prathap naidu
10	23G2A04099	1	2	3	G. kusuma
11	23G2A04084	1	2	3	E. sujatha
12	23G2A04085	1	2	3	E. vivek
13	23G2A04088	1	2	3	E. Soumya Sri
14	23G2A04096	1	2	3	G. Ganga prathap Naida
15	23G2A04099	1	2	3	G. Kusuma
16	23G2A04127	1	2	3	J. Aswath Narayana
17	23G2A04162	1	2	3	K. Srinivas

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Branch:ECE

S.NO	REG.NO	4/12	5/12	6/12	SIGNATURE
18	23G2A04167	1	2	3	K. Vikky.
19	23G2A04176	1	2	3	K. Eswari.
20	23G2A04182	1	2	3	L. Ranjith kumar.
21	23G2A04220	1	2	3	M. Sravanthi.
22	23G2A04221	1	2	3	M. Chaitanya.
23	23G2A04237	1	2	3	N. Aswini
24	23G2A04243	1	2	3	M. Tirumala.
25	23G2A04252	1	2	3	P. Chandrakanth. reddy
26	23G2A04254	1	2	3	P. Seshasai
27	23G2A04281	1	2	3	P. Sreenu
28	23G2A04290	1	2	3	P. Bhavana.
29	23G2A04291	1	2	3	P. ganesh
30	23G2A04295	1	2	3	P. Saisai gautham
31	23G2A04306	1	2	3	R. Harini
32	23G2A04318	1	2	3	S. Bhavya
33	23G2A04319	1	2	3	S. Prathap
34	23G2A04326	1	2	3	S. APSAR.

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ATTENDANCE SHEET OF FAST LEARNERS

Branch:CSE **Academic Year:2023-24 Sem-I**

S.NO	REG.NO	4/12	5/12	6/12	SIGNATURE
18	23G2A05171	1	2	3	k.venkat
19	23G2A05191	1	2	3	M. Hima Rajitha
20	23G2A05192	1	2	3	M. navya
21	23G2A05218	1	2	3	M. neelima
22	23G2A05223	1	2	3	M. Pavdose
23	23G2A05234	1	2	3	N. thanuja
24	23G2A05239	1	2	3	N. Ranadeep Reddy
25	23G2A05267	1	2	3	P. haarshavardhan
26	23G2A05305	1	2	3	R. vamsi
27	23G2A05310	1	2	3	R. chaitra harsha Vardhini
28	23G2A05312	1	2	3	S. Lilatha
29	23G2A05332	1	2	3	S. hajra-thnajab
30	23G2A05332	1	2	3	SK. hajrathnajab
31	23G2A05337	1	2	3	SK. kalesha
32	23G2A05337	1	2	3	S. kalesha
33	23G2A05354	1	2	3	SK. Sameera
34	23G2A05355	1	2	3	SK. Sofiya
35	23G2A05363	1	2	3	S. Sivamedisetti

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S.NO	REG.NO	4/12	5/12	6/12	SIGNATURE
1	23G2A05002	1	2	3	A. Yaswanth.
2	23G2A05014	1	2	3	A. Satwika
3	23G2A05026	1	2	3	A. Tagore.
4	23G2A05036	1	2	3	B. Prabacho
5	23G2A05045	1	2	3	D. Kaveri
6	23G2A05080	1	2	3	CH. Gowrilakshmi
7	23G2A05091	1	2	3	D. Sravani
8	23G2A05095	1	2	3	D. venkata sudha katari
9	23G2A05103	1	2	3	D. venkata Sreethicar.
10	23G2A05112	1	2	3	g. Sai
11	23G2A05121	1	2	3	g. venkata geethika
12	23G2A05124	1	2	3	J. Navya Sree.
13	23G2A05132	1	2	3	J. Sravanthi Yaswanth.
14	23G2A05134	1	2	3	K. Yaswanth.
15	23G2A05149	1	2	3	K. Gowtsai
16	23G2A05151	1	2	3	K. Mishoore
17	23G2A05166	1	2	3	K. Aswanya

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