

Classes for slow learners

2.2.1 The institution assesses students' learning levels and organizes special programmes for both slow and advanced learners

S.No	Additional Proof	Page
1	B.Tech (Civil Engineering)	2-12
2	B.Tech (Electrical & Electronics Engineering)	13-18
3	B.Tech (Electronics & Communication Engineering)	19-24
4	B.Tech (Computer Science Engineering)	25-43
5	B.Tech (Information Technology)	44-49
6	B.Tech (Artificial Intelligence & Data Science))	50-57
7	B.Tech (Artificial Intelligence & Machine Learning)	58-62
8	Baic Sciences and Humanities	63-81

CIRCULAR

GMRIT/Civil/CIR/2024-25

Dt.19.10.2024

It is informed to all the civil Engineering 3rd year, (5th semester) 'A' and 'B' section students that the slow learner class will be conducted between 21/10/2024 to 6/11/2024 (4 pm to 6 pm) for students who failed in Mid-1. I request all the 3rd year students to make use of the opportunity and score good marks in the upcoming exams. The Schedule notice will be released shortly.


Head of the Department

CIRCULAR

GMRIT/Civil/CIR/2024-25

Dt.24.10.2024

It is informed to all the civil Engineering 2nd year, (3rd semester) 'A' and 'B' section students that the slow learner class will be conducted between 28/10/2024 to 14/11/2024 (4 pm to 6 pm) for students who failed in Mid-1. I request all the students to make use of the opportunity and score good marks in the upcoming exams. The Schedule notice will be released shortly.


Head of the Department

CIRCULAR

GMRIT/Civil/CIR/2024-25

Dt.22.03.2025

It is informed to all the civil Engineering 2nd year, (4th semester) 'A' and 'B' section students that the slow learner class will be conducted between 24/03/2025 to 10/04/2025 (4 pm to 6 pm) for students who failed in Mid-1. I request all the students to make use of the opportunity and score good marks in the upcoming exams. The Schedule notice will be released shortly.



Head of the Department

CIRCULAR

GMRIT/Civil/CIR/2024-25

Dt.22.03.2025

It is informed to all the civil Engineering 3rd year, (6th semester) 'A' and 'B' section students that the slow learner class will be conducted between 24/03/2024 to 10/04/2024 (4 pm to 6 pm) for students who failed in Mid-1. I request all the students to make use of the opportunity and score good marks in the upcoming exams. The Schedule notice will be released shortly.



Head of the Department

DEPARTMENT OF CIVIL ENGINEERING
3RD & 5TH SEM SLOW LEARNERS TIME TABLE

3RD SEMESTER SECTION-A

Date: 19-10-2024

DAY	NAME OF THE SUBJECT	TIMINGS	NAME OF THE FAULTY
MON	Numerical Methods	4.15 PM - 5.30 PM	Dr.K Ravibabu
TUE	Fluid Mechanics	4.15 PM - 5.30 PM	Dr.S Vivek
WED	Solid Mechanics I	4.15 PM - 5.30 PM	Dr.J Sridhar
THU	Surveying	4.15 PM - 5.30 PM	Dr.D Upendra
FRI	Building Materials and Concrete Technology	4.15 PM - 5.30 PM	Mr.G Madhava Krishna Reddy
SAT	Building Planning and Drawing	3.00 PM - 5.00 PM	Dr.Bimalendu Dash

3RD SEMESTER SECTION-B

DAY	NAME OF THE SUBJECT	TIMINGS	NAME OF THE FAULTY
MON	Numerical Methods	4.15 PM - 5.30 PM	Dr.K Ravibabu
TUE	Fluid Mechanics	4.15 PM - 5.30 PM	Dr.S Anil
WED	Solid Mechanics I	4.15 PM - 5.30 PM	Dr.Bimalendu Dash
THU	Surveying	4.15 PM - 5.30 PM	Mr.BPRVS Priyatham
FRI	Building Materials and Concrete Technology	4.15 PM - 5.30 PM	Miss.M Jyotsna
SAT	Building Planning and Drawing	3.00 PM - 5.00 PM	Dr.A Arun Solomon

5TH SEMESTER SECTION-A

DAY	NAME OF THE SUBJECT	TIMINGS	NAME OF THE FAULTY
MON	Design and Detailing of RC Structures	4.15 PM - 5.30 PM	Dr.A Arun Solomon, Mr.BPRVS Priyatham
TUE	Environmental Engineering	4.15 PM - 5.30 PM	Dr.A Priyanka
WED	Foundation Engineering	4.15 PM - 5.30 PM	Dr.SSG Prasad
THU	Hydrology	4.15 PM - 5.30 PM	Mr.P Ramu, Mr.N Nageswar Reddy
FRI	Construction Techniques(Core Electives)	4.15 PM - 5.30 PM	Dr.PVR Narendra Babu

5TH SEMESTER SECTION-B

DAY	NAME OF THE SUBJECT	TIMINGS	NAME OF THE FAULTY
MON	Design and Detailing of RC Structures	4.15 PM - 5.30 PM	Dr.Pandimani, Dr.S Athibaranan
TUE	Environmental Engineering	4.15 PM - 5.30 PM	Mrs.V Priya
WED	Foundation Engineering	4.15 PM - 5.30 PM	Miss.M Jyotsna
THU	Hydrology	4.15 PM - 5.30 PM	Dr.Abu Rashid, Dr.PVR Narendra Babu
FRI	Construction Techniques(Core Electives)	4.15 PM - 5.30 PM	Mr.G Madhava Krishna Reddy

HOD-CIVIL

Action Plan for Slow Learners – Remedial Classes

S.No	JNTU No.	Name	22.10.2024	29.10.2024	05.11.2024	12.11.2024	18.11.2024
1	22341A0114	BOMMALI SIDDU	P	AB	AB	AB	P
2	22341A0161	LANDA BHANU PRAKASH	P	P	AB	P	P
3	22341A0162	LAVETI GOPAL KRISHNA	P	P	AB	P	P
4	22341A0165	MARLAPUDI SANTHIL KUMAR	P	AB	P	P	P
5	22341A0166	MOYYI PRADEEPKUMAR	AB	P	AB	AB	P
6	22341A0167	MUDDADA HEMANTH KUMAR	P	P	AB	P	P
7	22341A0168	MUDILI MADHU SUDHANARAO	AB	P	P	P	P
8	22341A0169	MUDILI VENKATESH	P	P	P	P	P
9	22341A0171	MULLAPARTHY KEERTHI	P	P	P	P	P
10	22341A0173	NAIDU VASU	P	P	P	P	P
11	22341A0174	NANI PILLA	P	P	P	P	P
12	22341A0175	PAIDI DHILLESWARARAO	P	P	P	AB	P
13	22341A0185	PILLA JANKI RAM	P	P	AB	AB	P
14	22341A0186	PILLALA BHANUPRAKASH	P	P	AB	AB	P
15	22341A0190	POGIRI SWATHI	P	P	AB	AB	P
16	22341A0191	POLAKI APARNA	P	P	P	P	P
17	22341A0192	POLAKI LOKESH	P	P	AB	P	P



18	23341A0193	PORAM LOKESWARA RAO	P	AB	AB	AB	P
19	23341A0194	RAGHUMANDA SRIKAR	P	P	P	AB	P
20	23341A0195	RAGHUMANDALA NANI	P	P	AB	P	P
21	23341A01A1	SANGAMREDDI LOKESH NAIDU	P	AB	AB	P	P
22	23341A01A2	SANGARU PRATAP	AB	AB	AB	AB	P
23	23341A01A4	SIRIPURAPU JAYA DEV	P	AB	P	AB	P
24	23341A01B1	UPENDRA MIDITHIREDDI	P	P	AB	AB	P
25	23341A01B3	VADDI JAGADEESH	P	P	P	AB	P
26	24345A0117	NUTHANGI RAJ KUMAR	P	P	P	P	P
27	24345A0122	YANDAMURI RAMYA	P	P	P	P	P
28	24345A0127	PAPPALA YASWANTH	P	P	AB	AB	P


Course Coordinator/Instructor


HoD-Civil



Action Plan for Slow Learners – Remedial Classes

S.No	JNTU No.	Name	25.10.2024	29.10.2024	05.11.2024	12.11.2024	19.11.2024
29	23341A0106	APPIKONDA GOWTHAM	P	P	P	AB	P
30	23341A0110	BATNA NIKHITHA	P	P	AB	AB	P
31	23341A0111	BEJJIPURAM GUNAVARDHAN	AB	P	P	AB	AB
32	23341A0112	BENDI TRIVENI	AB	P	P	AB	AB
33	23341A0113	BEPALA MADHU	P	P	P	P	P
34	23341A0114	BHAVANI PRASAD DANNANA	AB	P	AB	AB	AB
35	23341A0118	BOYINA SWATHI	P	P	P	AB	P
36	23341A0120	BURA PRAVEEN	P	P	P	AB	AB
37	23341A0121	BYREDDI JAYAVARDHAN	P	P	AB	P	P
38	23341A0122	CHAKKA VASANTH	AB	P	AB	AB	P
39	23341A0127	CHINTADA KARTHIK	AB	AB	AB	AB	AB
40	23341A0128	CHITTIRI SAIMANO HAR	P	AB	P	AB	P
41	23341A0129	DAKKA PAVANKALYAN	P	P	P	P	P
42	23341A0133	DASARI SURYA KARTHIK	P	P	AB	AB	AB
43	23341A0135	DUDI RAJESH	P	P	AB	AB	AB
44	23341A0137	DUVVA SARAT KUMAR	AB	AB	AB	AB	AB
45	23341A0138	ENJARAPU DEEPIKA	P	P	AB	AB	AB



46	23341A0139	GANDETI SIVA SUBRAHMANYAM	P	P	P	AB	AB
47	23341A0142	GONDU HARIKA	AB	P	P	AB	P
48	23341A0145	GUNTA VARDHAN	AB	AB	AB	AB	AB
49	23341A0146	GURUGUBELLI DURGAPRASAD	P	P	P	AB	AB
50	23341A0150	KELLA HEMANTH	P	P	P	P	P
51	23341A0151	KELLA SURAPUNaidu	AB	P	AB	AB	AB
52	23341A0152	KELLA VIJAY KUMAR	P	P	P	AB	AB
53	23341A0156	KOLA SURESH	AB	P	AB	AB	AB
54	23341A0160	KURAKULA NANIBABU	P	P	P	AB	P
55	24345A0113	PRATTIGULLA RAKESH	P	P	AB	AB	P
56	24345A0114	CHALLA SURYAPRATAP	P	P	AB	AB	P


Course Coordinator/Instructor


HoD-Civil

173-PVOM

GMR Institute of Technology

An Autonomous Institute Affiliated to JNTU-CV Vizianagaram



Department of Civil Engineering ATTENDANCE SHEET FOR SLOW LEARNERS

YEAR & SEMESTER: 2nd & 3rd Sem- A

Academic Year: 2024-25

Subject Code & Name: 23CE302 & Building Materials and Concrete Technology

Dates			02/10/24	01/11	08/11	15/11	22/11					
S.No	JNTU No.	Name of the Student	1	2	3	4	5	6	7	8	9	10
1	23341A0113	BEPALA MADHU	1	2	3	A	4					
2	23341A0114	BHAVANI PRASAD DANNANA	A	A	A	A	1					
3	23341A0127	CHINTADA KARTHIK	A	A	A	A	A					
4	23341A0129	DAKKA PAVANKALYAN	1	2	3	4	A					
5	23341A0131	DARAPU KIRAN	1	A	2	A	A					
6	23341A0133	DASARI SURYA KARTHIK	1	2	3	4	5					
7	23341A0137	DUVVA SARAT KUMAR	A	A	A	A	A					
8	23341A0145	GUNTA VARDHAN	A	A	A	A	A					
9	23341A0146	GURUGUBELLI DURGAPRASAD	A	1	2	A	3					
10	23341A0148	KARU SIVA TEJA	1	2	3	A	4					
11	23341A0160	KURAKULA NANIBABU	1	2	3	4	5					

S.No	Date	Topics Covered
1	22/10/24	Classification of Stones & Bricks.
2	01/11/24	Structure & Seasoning of Timber
3	08/11/24	Cement & Aggregate Testing.
4	15/11/24	Fresh & Hardened Properties of concrete
5	22/11/24	Design mix as per IS10262:2019.
6		
7		
8		
9		
10		

Signature of Faculty

Signature of HoD



Action Plan for Slow Learners

Name of the Subject: Construction Techniques

Subject Code: 21CE004

AY: 2024-2025

Semester: 5th
Batch: 2022

List of Slow Learners -Based on MID-I (Students having less than 16 marks out of 40)

S. No	JNTU NO.	NAME OF THE STUDENT	Mid 1 40 Marks
1	21341A0167	MODALAVALASA SAI KIRAN	11.5
2	22341A0111	BHASURU RAM MANAS	AB
3	22341A0112	BODDEPALLI DURGA PRASAD	5.5
4	22341A0126	GANGU KARTHEEK	13
5	22341A0127	GANTA DEVENDRA NAIDU	10
6	22341A0128	GANTA PRAVALLIKA	6
7	22341A0141	KARROTU VAMSIKRISHNA	13
8	22341A0149	KONDAGORRI SIVA	6
9	22341A0155	LOLUGU SAI	10
10	22341A0189	RONANKI ROHITH	10

Action Plan for Slow Learners:

- Revision classes for slow learners
- Extra classes and seminar topics have given to students

Class Timetable for Slow learner students

	25.10.2024	01.11.2024	08.11.2024	15.11.2024	19.11.2024
JNTU No	1	2	3	4	5
21341A0167	P	P	P	P	A
22341A0111	P	P	P	P	P
22341A0112	P	P	A	P	P
22341A0126	P	P	P	P	P
22341A0127	P	P	P	P	A
22341A0128	P	P	P	P	P
22341A0141	P	P	P	P	A
22341A0149	P	P	P	P	P
22341A0155	P	P	P	A	P
22341A0189	A	A	P	P	P

S. No.	Date	Topics Covered
01	25.10.2024	Types of Scaffolding
02	01.11.2024	Pile driving Techniques
03	08.11.2024	Tunneling Methods
04	15.11.2024	Earthmoving Equipment
05	19.11.2024	Hoisting Equipment & Types of cranes

Course Coordinator/Instructor
HoD-Civil Engineering

GMR Institute of Technology
Rajam-532 127

Department : EEE
 Year/Semester : II/3rd
 w. e. f.: : 21-10-2024
 Academic Year : 2024-25
 Section : A&B
 Class Room No. : 3-S-03 & 3-S-07

Period	1	2	3	4	5	6	7
Start Time	9:00 AM	10:00 AM	11:10 AM	12:10 AM	2:00 PM	3:00 PM	4:00 PM
End Time	10:00 AM	11:00 AM	12:10 AM	1:10 PM	3:00 PM	4:00 PM	5:00 PM
Monday					23MA302 BSG/KDN	23EE302 TSK/TSLVAR	23EE303 GC/PR
Tuesday							23EE304 PUK/JRK
Wednesday							23EE305 MVK/RKP
Thursday							23EE306 SDC
Friday							
Saturday							

Sl. No.	Code	Course Title	Credits	Faculty
1	23MA302	Engineering Mathematics III	4	Dr B Sai Gopinath, Dr K.Dasu Naidu
2	23EE302	DC Machines and Transformers	3	Dr T S Kishore/Dr T S L V Ayya Rao
3	23EE303	Electrical Circuit Analysis -II	3	Dr G Chandra Sekhar/Dr P Ramana
4	23EE304	Electromagnetic Field Theory	3	Dr P Upendra Kumar/J Ravi Kumar
5	23EE305	Measurements and Instrumentation	3	Dr M Vinay Kumar/Dr Rajeshkumar Patnaik
6	23EE306	Semiconductor Devices and Circuits	4	Dr K Karthik / Dr J S V Siva Kumar


 Time Table Coordinator


 Head of the Department

GMR INSTITUTE OF TECHNOLOGY, RAJAM
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGG.,
REMEDIAL CLASS ATTENDANCE FOR 3rd SEM SLOW LEARNER CANDIDATES

Sub: Measurement and Instrumentation

Code: ZEEJ05

Sl. NO	JNTU NO	NAME OF THE STUDENT	Mid-1 Marks (40)	23/10	30/10	6/11	13/11	20/11	27/11	4/12	11/12								
1	23341A0202	ALLADA HARSHITHA	13	Lat	Lat	A	Lat	Lat	Lat	Lat	Lat								
2	23341A0204	ANAPARTHI VENKATA RAMANA	13	Ram	Ram	Ram	Ram	A	Ram	Ram	Ram								
3	23341A0210	ATTADA VENKATA SAI	13	Ven	Ven	Ven	Ven	Ven	Ven	Ven	Ven								
4	23341A0211	BATNA SUDHEER	6	Sud	Sud	Sud	Sud	Sud	A	Sud	Sud								
5	23341A0220	BONAGIRI CHANDU	7	Chan	Chan	Chan	A	Chan	Chan	Chan	Chan								
6	23341A0221	BONELA RAKESH	11	A	Rak	Rak	Rak	Rak	Rak	Rak	Rak								
7	23341A0223	BUDDUBARIKI BHARATH RAJ	4	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar	A	Bhar								
8	23341A0225	CHAPALA GIRIDHAR	11	Giri	Giri	Giri	Giri	Giri	Giri	Giri	Giri								
9	23341A0230	DARLA NAVEENKUMAR	11	Nave	Nave	Nave	Nave	A	Nave	Nave	Nave								
10	23341A0232	DUBA MEENAKSHI	13	Me	Me	Me	Me	Me	Me	Me	Me								
11	23341A0233	DUBA UDAY KIRAN	11	Kira	Kira	Kira	A	Kira	Kira	Kira	Kira								
12	23341A0235	DUPPADA SAI KUMAR	12	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai								
13	23341A0236	GANGADA LOKESH	7	Lok	Lok	Lok	Lok	Lok	Lok	Lok	Lok								
14	23341A0237	GANGADA RISHIKANTH	4	Rish	Rish	Rish	Rish	Rish	Rish	Rish	Rish								
15	23341A0238	GANTA LAHARI	6	Laha	Laha	Laha	Laha	Laha	Laha	Laha	Laha								
16	23341A0240	GEDDA HIMABINDU	14	Hima	Hima	Hima	Hima	Hima	Hima	Hima	Hima								
17	23341A0243	GONDELA KUMARI	8	Kuma	Kuma	Kuma	A	Kuma	Kuma	Kuma	Kuma								
18	23341A0249	INTI AKHIL	10	Akhi	Akhi	Akhi	Akhi	Akhi	Akhi	Akhi	Akhi								
19	23341A0250	JARAJAPU HARSHAVARDHAN	13	A	Har	Har	Har	Har	Har	Har	Har								
20	23341A0262	KILLARI BHANU	6	Bhan	Bhan	Bhan	Bhan	Bhan	Bhan	Bhan	Bhan								
21	23341A0263	KILLARI RAJASEKHAR NAIDU	13	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja								
22	23341A0275	LANKAPALLI LAXMI	12	Laxm	Laxm	Laxm	Laxm	Laxm	Laxm	Laxm	Laxm								
23	23341A0277	LOSU SHANMUKHA PRIYA	13	Shan	Shan	Shan	Shan	Shan	Shan	Shan	Shan								
24	23341A0282	MUDUNURU SHANMUKHA VARMA	7	Shan	Shan	Shan	Shan	Shan	Shan	Shan	Shan								
25	23341A0285	NELLI RAMBABU	10	Ramb	Ramb	Ramb	Ramb	Ramb	Ramb	Ramb	Ramb								
26	23341A0287	PAKALAPATI SAI VARMA	13	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai								
27	23341A0297	PATNANA BHARATH	6	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar								
28	23341A02A2	POGIRI KARTHIK	9	Karth	Karth	Karth	Karth	Karth	Karth	Karth	Karth								
29	23341A02A4	PREMA KUSHUL KUMAR	8	Kuma	Kuma	Kuma	Kuma	Kuma	Kuma	Kuma	Kuma								
30	23341A02B5	SUDDAPU SANTHOSH KUMAR	1	Santh	Santh	Santh	Santh	Santh	Santh	Santh	Santh								
31	23341A02B9	TARIGOPPULA MANIKANTA SRINIVASA RAO	11	Mani	Mani	Mani	Mani	Mani	Mani	Mani	Mani								
32	23341A02C2	VANAPALLI POOJITHA	13	Pooji	Pooji	Pooji	Pooji	Pooji	Pooji	Pooji	Pooji								
33	23341A02C8	VYKUNTA RAO KELLA	13	Rao	Rao	Rao	Rao	Rao	Rao	Rao	Rao								
34	23341A02C9	YALLAMATI SANGEETHA RAO	6	Sange	Sange	Sange	Sange	Sange	Sange	Sange	Sange								
35	23341A02D0	YAMARPU TANUJA	12	Tanu	Tanu	Tanu	Tanu	Tanu	Tanu	Tanu	Tanu								

SLOW LEARNERS TIME TABLE

Department :EEE
 Year/Semester :II/4th

Academic Year: 2024-25

Section: A

Class Room No: 3-S-03

wef: 17.03.2025

Timing	Period						
	1	2		3	4		
Start Time	9:00 AM	10:00 AM		11:10 AM	12:10 PM		
End Time	10:00 AM	11:00 AM		12:10 PM	1:10 PM		
Monday			B R E A K			L U N C H B R E A K	21EE401
Tuesday							(KK)
Wednesday							21EE402
Thursday							(JSV)
Friday							21EE403
Saturday							(TSLV)
							21EE404
							(RKP)
							21EE405
							(Ch HK)

Sl. No.	Code	Course Title	Credit	Faculty Name
1	21EE401	AC Machines	3	Dr K.Karthick
2	21EE402	Linear and Digital Integrated Circuits	4	Dr J.S.V Siva Kumar
3	21EE403	Power Electronics	3	Dr. T.S.L.V Ayya Rao
4	21EE404	Power Generation, Transmission and Distribution	3	Dr.Rajesh Kumar Pattnaik
5	21EE405	Signals and Systems Theory	3	Dr. Ch.Hemanth Kumar


 Time Table Coordinator


 HOD-EEE

Approved by	Signature with Date
Associate Dean Academics	
Principal	

SLOW LEARNERS TIME TABLE

Department : EEE
Year/Semester : II/4th

Academic Year: 2024-25
Section: B
Class Room No: 3-S-07

wef: 17.03.2025

Timing	Period								
	1	2		3	4		5	6	7
Start Time	9:00 AM	10:00 AM		11:10 AM	12:10 PM	1:10 PM	2:00 PM	3:00 PM	4:00 PM
End Time	10:00 AM	11:00 AM		12:10 PM	1:10 PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM
Monday									23EE401
									(GCS)
Tuesday									23EE402
									(NVARE)
Wednesday									23EE405
									(PUK)
Thursday									23EE403
									(JSV)
Friday									21EE404
									(MRB)
Saturday									

Sl. No.	Code	Course Title	Credit	Faculty Name
1	23EE401	AC Machines	3	Dr. G Chandra Sekhar
2	23EE402	Linear and Digital Integrated Circuits	4	Dr. N. V. A. Ravi Kumar
3	23EE403	Power Electronics	3	Dr. J. S. V. Siva Kumar
4	23EE404	Power Generation, Transmission and Distribution	3	Dr. M. Rambabu
5	23EE405	Signals and Systems Theory	3	Dr. P. Upendra Kumar

Time Table Coordinator



Approved by	Signature with Date
Associate Dean Academics	
Principal	

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGL.,
SLOW LEARNERS CLASS ATTENDANCE FOR 4th SEM STUDENTS

Sl NO		JNTU NO	NAME OF THE STUDENT	Code: 231102	Section									
					DATES									
1	2311100209	ASMIT KUMAR	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
2	2311100213	BATNA SUDHEER	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
3	2311100214	BATTULA LITAY KUMAR	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
4	2311100220	BONAGIRI CHANDU	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
5	2311100221	BONELA RAKESH	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
6	2311100222	BORA LAKSHMI PRASAD	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
7	2311100227	CHITTIREDDY DHANURAKSHMI	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
8	2311100230	DATTA PAVAN KUMAR	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
9	2311100232	DRAKSHATANI CHOWDAWADA	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
10	2311100233	DURA GOPI KRISHNA	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
11	2311100235	DUPPADE SAI KUMAR	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
12	2311100237	DURGADE BHASKARANTH	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
13	2311100238	DANTA LAKSHI	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
14	2311100240	ETIDA HARABINDU	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
15	2311100251	ETLA PRASAD	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
16	2311100253	GOVDELA KUMAR	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
17	2311100264	GOPU KRISHNA	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
18	2311100265	HEKAMU HARSHAVARDHAN	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
19	2311100254	HAKKARILU SHAMULAKA VENKATE SAI VARMA	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
20	2311100256	HARITHA KUNAWATH NAGU	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
21	2311100258	HELAJI ANIL	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
22	2311100259	HELA SA	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
23	2311100262	HILARI BHANU	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
24	2311100263	HILARI RAJESH KAN NAGU	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
25	2311100264	ITLA TAGGHI	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							
26	2311100267	ITLA NITHIN	4/1/15	4/15/15	4/30/15	5/15/15	5/30/15							

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Slow Learners Time Table & Circular (CAT-01)

Slow learners classes schedule for the candidates who failed in 4th, 6th & 8th Semesters CAT-01 held in Feb-2025

Slow learners classes will be conducted for the candidates who got less than 16 Marks in 4th, 6th & 8th semesters CAT-01 examinations held in Feb-2025. Candidates are advised to attend the classes as per the following schedule without fail:

Date : 20.03.25

4TH SEMESTER						
S. No	Name of the subject	Subject Code	Dates	Timings	Venue	Faculty
1	Object Oriented Programming	23CSE01	24-03-2025 to 26-04-2025 (Monday-Friday)	4:00 to 5:30pm	6-F-1	Ms. CH. Bharathi/Dr. P. Srihari/Mrs. L. Swathi
2	Analog and Digital Communications	23EC401		4:00 to 5:30pm	6-F-12	Dr. Ravi Shankar Saxena/Dr. TVS Divakar/Mrs.P.Revathi
3	Analog Electronic Circuits	23EC402		4:00 to 5:30pm	6-F-13	Dr. Yogesh Mishra/Mr. BMS Srinivasa Rao
4	Electromagnetic Waves and Transmission Lines	23EC403		4:00 to 5:30pm	6-F-3	Dr. Siva Sangari/Dr. CH. Babji Prasad/Dr.P. Ravi Kumar
5	Linear Control Systems	23EC404		4:00 to 5:30pm	6-F-4	Dr. P. Ravi Kumar/Dr. N. Prasad/Dr. D. Suresh
6TH SEMESTER						
1	Engineering Economics and project Management	21HSX10	24-03-2025 to 19-04-2025 (Monday-Friday)	4:00 to 5:30pm	6-S-7	Dr. A. Sudhakar/Dr.K V S Prasad
2	Cellular and mobile communications	21EC601		4:00 to 5:30pm	6-S-8	Dr. S. Shanmathi/Dr. G. Nooka Raju/Dr. T. Geetamma
3	Digital Signal Processing	21EC602		4:00 to 5:30pm	DSP Lab	Dr. D. Suresh/Dr. J. V. Suman
4	ASIC verification using system verilog/ Embedded system design and IOT/ Image Processing/Computer networks	21ECC12/ 21ECC22/ 21ECC32/ 21CS503		4:00 to 5:30pm	ECAD/DSP LAB	Dr.B.Vasudeva/ Dr.B Anil Kumar/Dr. N Chandrasekhar / Dr. G.B.S.R Naidu
5	Sensor for Engineering Applications/ Introduction to IOT/Fundamentals of Image Processing/ Fundamentals of Machine Learning	21EC001/21OE002/ 21OE003 / 21CS002		4:00 to 5:30pm (Mon,Tue) 5:00 to 6:00 pm (Web,Thus, Fri)	Online	Dr. Ravi Sankar Saxena & Dr. J. V. Suman / Dr. N. Chandrashekar & Dr. B. Anil Kumar / Mr. P. V. Murali Krishna / Dr. A. Sudhakar
8TH SEMESTER						
1	Analog and mixed signal VLSI design/ Real Time Operating Systems/ Multimedia communications/ Wireless Sensor	21ECC13/ 21ECC23/ 21ECC33/ 21EC006	24-03-2025 to 19-04-2025 (Monday-Friday)	4:00 to 5:30pm	6-S-06	Mr. P V Murali Krishna/ Dr.G.B.S.R. Naidu/ Dr. G. Nookaraju/ Mr. P.Kalyan Chakravarthi


Coordinators


HOD - ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Remedial Classes Time Table

Remedial Classes for the candidates who failed in CAT Examination-1, held in Sept & Oct-2024

Students who scored less than 16 marks in CAT -01 examination should attend the classes as per the following schedule from 4th Nov to 28th Nov 2024. Candidates are advised to attend the classes as per the following schedule without fail: w.e.f Date : 04.11.24

3rd SEMESTER						
S. No	Name of the subject	Subject Code	Day / Dates	Timings	Venue	Faculty
1	Complex Variables	23MA301	Nov, 04.11.2024 to 27.11.2024	4:00 to 5:00pm	6-F-1	Dr. K. Dasu Naidu/Mr.B.Sai Gopinath
2	Electronic Devices and Circuits	23EC301		4:00 to 5:00pm	6-F-10	Nookaraju/Mr. BMS Srinivasa Rao
3	Python Programming	23EC302		4:00 to 5:00pm	6-F-1	Dr.T.Geetamma/Dr.D.Suresh /Dr.B.Anil Kumar
4	Logic Circuit Design	23EC303		4:00 to 5:00pm	6-F-3	Dr. G. Ananta Rao/Dr. Yogesh Mishra
5	Random Variables and Stochastic Process	23EC304		4:00 to 5:00pm	6-F-1	Dr.GBSR Naidu
6	Signals and Systems	23EC305		4:00 to 5:00pm	6-F-1	Dr. D. Suresh /Dr. CH. Babji Prasad/ Dr. N. Prasad
5th SEMESTER						
1	Linear and Digital IC Applications	21EC501	Nov, 04.11.2024 to 27.11.2024	4:00 to 5:00pm	6-S-7	Dr. CH Babji Prasad
2	Micro Processors and Micro Controllers	21EC502		4:00 to 5:00pm	6-S-8	Dr. B. Anil kumar
3	VLSI Design	21EC503		4:00 to 5:00pm	6-S-7	Dr. B.Vasudeva
4	Antennas and Microwave Engineering	21EC504		4:00 to 5:00pm	6-S-7	Dr. P. Ravi Kumar
5	RTL Coding Techniques/ Data Acquisition System/ Information Theory and Coding Techniques/ Data Base Management Systems	21ECC11/2 1ECC21/ 21ECC31/2 1IT304		4:00 to 5:00pm	6-S-8	Mrs. P. Revathi/Dr. Ravisankar saxena/ Dr. CH. Babji Prasad/ Mr. C. Sridhar
6	Sensor for Engineering Applications/Introduction to IOT/Fundamentals of Image Processing	21EC001/21 OE002/ 21OE003		4:00 to 5:00pm	6-S-9	Dr. Ravi Sankar Saxena & Dr. J. V. Suman/Dr. N. Chandrashekar/Mr. P. V. Murali Krishna


Coordinator


HOD - ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Remedial Classes Time Table

Remedial Classes for the candidates who failed in 4th & 6th Semester held in JULY-2024

Remedial classes will be conducted for the 2022 & 2023 admitted candidates who failed in 4th & 6th Semester examinations held in JULY-2024.

Candidates are advised to attend the classes as per the following schedule without fail:

w.e.f Date : 29.08.24

4TH SEMESTER

S. No	Name of the subject	Subject Code	No of students fail in 4th Sem	Dates	Timings	Venue	Faculty
1	Analog and Digital Communications	21EC401	15	Sep - 4,11,18,25	5:00 to 6:00pm	6-F-1	Dr. Ravi Sankar Saxena / Dr. G. Anantha Rao
2	Analog Electronic Circuits	21EC402	7	Sep - 05,12,19,26	5:00 to 6:00pm	6-F-12	Mr. BMS Srinivasa Rao / Dr.Yogesh Mishra
3	Electromagnetic Fields and Waves	21EC403	28	Sep - 06,13,20,27	5:00 to 6:00pm	6-F-13	Dr.Ch.Babji Prasad / Dr.T. Anil Kumar / Dr.P. Ravi Kumar
4	Employability Skills I	21ESX01	51	Sep - 06,13,20,27	5:00 to 6:00pm	6-F-3	Dr.S.Rajareega
5	Linear Control Systems	21EC404	14	Sep - 09,16,23,30	5:00 to 6:00pm	6-F-4	Dr.D. Suresh
6	Object Oriented Programming	21CSE01	10	Sep - 10,17,24 & 01/10/24	5:00 to 6:00pm	6 - S - 5	Mrs.V. Ramya / Ms.Ch.Bharathi / Ms. P. Pooja
8	CC & EC Activities I	21HSX11	2	Sep - 10,17,24 & 01/10/24	5:00 to 6:00pm	6 - S - 8	Dr.T. Anil Kumar / Mr.P.V.Murali Krishna / Dr.P.Ravi Kumar

6TH SEMESTER

1	ASIC verification using system Verilog	21ECC12	1	Sep - 4,11,18,25	2:00 to 3:00pm	6-S-7	Mrs. P. Revathi
2	CC & EC Activities II	21HSX12	1	Sep - 4,11,18,25	2:00 to 3:00pm	6-S-8	Dr. D. Srinivasa Rao / Mr. BMS Srinivasa Rao
3	Cellular and Mobile Communications	21EC601	1	Sep - 05,12,19,26	2:00 to 3:00pm	6-S-7	Dr. G. Nooka Raju / Dr.T. Geetamma / Dr.Ch.Babji Prasad
4	Computer Networks	20CS503	7	Sep - 10,17,24 & 01/10/24	2:00 to 3:00pm	6-S-7	Dr. G.B.S.R Naidu
5	Digital Signal Processing	21EC602	5	Sep - 06,13,20,27	2:00 to 3:00pm	6-S-7	Dr. J. V. Suman / Dr.Ch.Babji Prasad
7	Employability Skills II	20ESX02	16	Sep - 09,16,23,30	2:00 to 3:00pm	6-S-7	Dr K. Ravi Babu / Dr. P. Sumati Kumari
8	Engineering Economics and Project Management	21HSX10	2	Sep - 09,16,23,30	2:00 to 3:00pm	6-S-8	Dr.K V S Prasad / Dr. A. Sudhakar / Dr.D. Srinivasa Kumar


Coordinator


HOD - ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Remedial Classes Time Table

Remedial Classes for the candidates who failed in CAT Examination-1, held in March-2024

Remedial classes will be conducted for the 2022 & 2023 admitted candidates who failed in 4th & 6th CAT-1, examinations held in March-2024. Candidates are advised to attend the classes as per the following schedule without fail:

4TH SEMESTER						
S. No	Name of the subject	Subject Code	Day / Dates	Timings	Venue	Faculty
1	Analog and Digital Communications	21EC401	March 18.03.2024- 29.04.2024	5:00 to 6:00pm	6-F-1	Dr. Ravi Sankar Saxena / Dr. G. Anantha Rao
2	Analog Electronic Circuits	21EC402		5:00 to 6:00pm	6-F-10	Mr. BMS Srinivasa Rao / Dr.Yogesh Mishra
3	Electromagnetic Fields and Waves	21EC403		5:00 to 6:00pm	6-F-1	Anil Kumar / Dr.P. Ravi Kumar
4	Employability Skills I	21ESX01		5:00 to 6:00pm	6-F-3	Dr.S.Rajareega
5	Linear Control Systems	21EC404		5:00 to 6:00pm	6-F-1	Dr.D. Suresh
6	Object Oriented Programming	21CSE01		5:00 to 6:00pm	6-F-1	Mrs.V. Ramya / Ms.Ch.Bharathi / Ms. P. Pooja
8	CC & EC Activities I	21HSX11		5:00 to 6:00pm	6-F-3	Dr.T. Anil Kumar / Mr.P.V.Murali Krishna / Dr.P.Ravi Kumar
6TH SEMESTER						
1	ASIC verification using system Verilog	21ECC12	March 18.03.2024- 29.04.2024	4:00 to 5:00pm	6-S-7	Mrs. P. Revathi
2	CC & EC Activities II	21HSX12		4:00 to 5:00pm	6-S-8	Dr. D. Srinivasa Rao / Mr. BMS Srinivasa Rao
3	Cellular and Mobile Communications	21EC601		4:00 to 5:00pm	6-S-7	Dr. G. Nooka Raju / Dr.T. Geetamma / Dr.Ch.Babji Prasad
4	Image Processing	21ECC32		4:00 to 5:00pm	6-S-7	Dr.N.Chandra Sekhar
5	Embedded system design and IOT	21ECC22		4:00 to 5:00pm	6-S-8	Dr.B Anil Kumar
6	Electronics for Agriculture	21EC002		4:00 to 5:00pm	6-S-9	Mr.P.V.Murali Krishna/Dr.T.V.S Divakar/ Dr. J. V. Suman
7	Computer Networks	20CS503		4:00 to 5:00pm	6-S-7	Dr. G.B.S.R Naidu
8	Digital Signal Processing	21EC602		4:00 to 5:00pm	6-S-7	Dr. J. V. Suman / Dr.Ch.Babji Prasad
9	Employability Skills II	20ESX02		4:00 to 5:00pm	6-S-7	Dr K. Ravi Babu / Dr. P. Sumati Kumari
10	Engineering Economics and Project Management	21HSX10		4:00 to 5:00pm	6-S-8	Dr.K.V.S Prasad / Dr. A. Sudhakar / Dr.D. Srinivasa Kumar

Coordinator

HOD - ECE

**DEPARTMENT OF ECE
REMEDIAL CLASS ATTENDANCE**

Sem	V	Subject : Digital Signal Processing	Code: 21EC602															
Sl. NO	JNTU NO	NAME OF THE STUDENT	ATTENDANCE DATES (2 hours)															
			06/09/24	13/09/24	20/09/24	27/09/24												
1	21341A0468	J. R. Sathish Kumar	P	P	P	P												
2	21341A0481	K. Venk	P	P	P	P												
3	21341A04A0	M. Venkata Sankar	P	P	P	P												
4	21341A04B3	D. M. Lakshmi	P	P	P	P												
5	21341A04E0	P. Vinod	P	P	P	P												

S.No.	Date	Topics covered
1.	06/09/24	Discrete Time Systems, Representation of Discrete Structures, Z Transform
2	13/09/24	Discrete Fourier Transform, Fast Fourier Transform
3	20/09/24	FIR & IIR Filters
4.	27/09/24	Multirate Signal Processing & DSP Architecture

Faculty Incharge

JMD
HOD-ECE

DEPARTMENT OF ECE MAKEUP CLASS ATTENDANCE

Sem	19+9	Subject: 21CSE01, Object oriented programming	Code: 21CSE01																			
Sl. NO	JNTU NO	NAME OF THE STUDENT	ATTENDANCE DATES																			
			10/9/24	10/9/24	12/9/24	12/9/24	17/9/24	17/9/24	20/9/24	20/9/24	24/9/24	24/9/24	27/9/24	27/9/24	1/10/24	1/10/24						
1.	2234/10/45	S. Vineethkumar	P	P	P	P	P	P	P	P	P	P	P	P	P	P						

S.No.	Date	Topics covered		
1.	10/9/24	oop's principals, Features, Data types, control statements		
2.	12/9/24	Constructor, Method, garbage collection, String handling		
3.	17/9/24	Inheritance, Interfaces, Polymorphism, Packages.		
4.	20/9/24	Exception handling.		
5.	24/9/24	Threads.		
6.	27/9/24	AWT Components, Event handling.		
7.	1/10/24	Swing Components.		


Faculty Incharge


HOD-ECE

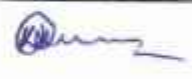
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 21.10.2024

CIRCULAR

All the 3rd Semester (2023 batch) students who have got less than 40% Marks in MID-1 Examination are informed to attend **Extra Classes (Slow Learners)** from 23.10.2024 to 27.11.2024 details given in attached timetables.

3rd Semester (2023 Batch)

S.No	Subject Cod & Name	Name of the Faculty	Signature
1.	23CS301 & Problem Solving using Python	Mrs.P.Someswari/ A.Bhavani	
2.	23CS302 & Engineering Economics and Project Management	Dr.D.Srinivasa Kumar/ Dr.K.V.S.Prasad	
3	23CS303 & Design and Analysis of Algorithms	Dr. T.Daniya/ Dr S.Akila Agnes/ Dr.V.Srinadh	
4	23CS304 & Digital Logic Design	G. Indira Kishore/Ms.Santhoshini Sahu	
5	23CS305 & Discrete Mathematical Structures	Dr. Y.Aditya/Dr P Murali Mohana Kumar	
6	23CS306 & Object Oriented Programming with JAVA	Mr.G.Dharma Raju/ Dr.G.Stalin Babu	


Coordinator


HOD - CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Slow Learners Time table

2023 Batch (III Semester)

Day	Time	Semester/Year	Subject	Faculty	Venue
Monday	4.00 PM to 5.00 PM	III/ 2 nd Yr	PSP	Mrs.P.Someswari/ A.Bhavani	5-S-09
Tuesday	4.00 PM to 5.00 PM	III/ 2 nd Yr	DLD	G. Indira Kishore/ Ms.Santhoshini Sahu	5-S-09
Wednesday	4.00 PM to 5.00 PM	III/ 2 nd Yr	DAA	Dr. T.Daniya/ Dr S.Akila Agnes/ Dr.V.Srinadh	5-S-09
Thursday	4.00 PM to 5.00 PM	III/ 2 nd Yr	EEPM	Dr.D.Srinivasa Kumar/ Dr.K.V.S.Prasad	5-S-09
Friday	4.00 PM to 5.00 PM	III/ 2 nd Yr	OOPS Java	Mr.G.Dharma Raju/ Dr.G.Stalin Babu	5-S-09
Saturday	12.10 PM to 1.10 PM	III/ 2 nd Yr	OOPS Java	Mr.G.Dharma Raju/ Dr.G.Stalin Babu	5-S-09
	2.00 PM to 3.00 PM	III/ 2 nd Yr	DAA	Dr. T.Daniya/ Dr S.Akila Agnes/ Dr.V.Srinadh	5-S-09
	3.00 PM to 4.00 PM	III/ 2 nd Yr	EEPM	Dr.D.Srinivasa Kumar/ Dr.K.V.S.Prasad	5-S-09
	4.00 PM to 5.00 PM	III/ 2 nd Yr	DMS	Dr. Y.Aditya/Dr P Murali Mohana Kumar	5-S-09


Signature of the Coordinator


Signature of the HOD

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SLOW LEARNERS CLASSES ATTENDANCE SHEET

Name of the subject Code & Name: 23CS306 & Object Oriented Programming with JAVA

Name of the Faculty : Mr.G.Dharma Raju/ Dr.G.Stalin Babu

Admitted Batch: 2023

Academic Year : 2024-2025

Sem: 3rd Semester

			Dates											
Sl. No.	Name of the Student	Admn No	25/10/24	1/11/24	2/11/24	08/11/24	15/11/24	16/11/24	22/11/24					
1	ASARAVILLI VAMSI NAIDU	23341A0513	A	A	A	A	A	A	A					
2	BURALLI ANIL KUMAR	23341A0542	A	A	A	A	A	A	A					
3	CHANDALA SATISH KUMAR	23341A0545	A	A	A	A	A	A	A					
4	SURADA YELLAJI	24345A0507	A	A	A	A	A	A	A					
5	GANTA LOKESH NAIDU	23341A0577	A	A	A	A	A	A	A					
6	GEDELA VIKRAM	23341A0580	A	A	A	A	A	A	A					
7	GUNNA SAI RAJU	23341A0592	A	A	A	A	A	A	A					
8	INUGANTI VEDAVYAS	23341A0599	A	A	A	A	A	A	A					
9	PAILA SWAROOP	24345A0516	A	A	A	A	A	A	A					
10	JAGGUPALLI NAVEENSAI	24345A0517	A	A	A	A	A	A	A					
11	KOTA VINAY KUMAR	23341A0508	A	A	A	A	A	A	A					
12	LAVETI KARTHIK	23341A05E6	A	A	A	A	A	A	A					
13	MANCHIPILLI VINAY	23341A05F6	A	A	A	A	A	A	A					
14	MUDDA RAMU	23341A05G7	A	A	A	A	A	A	A					
15	PALAVALASA KRISHNA VAN	23341A05I1	A	A	A	A	A	A	A					
16	PARVATESWAR PATNAIK	23341A05I5	A	A	A	A	A	A	A					

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SLOW LEARNERS CLASSES ATTENDANCE SHEET

17	MANTHINI SHANMUKHA R	24345A0523	M. Shanmukha R	M. Shanmukha R	A	A	A	A	A										
18	PITTA KRISHNA SAI	23341A05J7	P. Krishna Sai	P. Krishna Sai	P. Krishna Sai	P. Krishna Sai	P. Krishna Sai	P. Krishna Sai	P. Krishna Sai	P. Krishna Sai									
19	POLIREDDY ADITYA	23341A05K0	P. Aditya	AB	P. Aditya	P. Aditya	P. Aditya	P. Aditya	P. Aditya	A									
20	POLISETTY KARUNA SAI	23341A05K1	P. Karun Sai	P. Karun Sai	P. Karun Sai	A	A	P. Karun Sai	A										
21	SHAIK MOHAMMED SHARI	23341A05M2	S. Sharif	S. Sharif	S. Sharif	S. Sharif	S. Sharif	S. Sharif	S. Sharif	A									
22	SRIKARAM YASWANTH KUM	23341A05M8	S. Karthi	S. Karthi	S. Karthi	S. Karthi	S. Karthi	S. Karthi	A	A									
23	KOTA SATHISH	24345A0533	K. Sathish	K. Sathish	K. Sathish	K. Sathish	A	K. Sathish	K. Sathish										
Signature of the Faculty																			

S.NO	DATES	Topics Covered
1	29/10/24	OOP's principals, Control statements
2	1/11/24	class & object
3	2/11/24	overloading
4	8/11/24	Inheritance
5	15/11/24	overriding
6	16/11/24	package
7	22/11/24	Interface

Faculty Incharge

Signature of the HOD

Compliance and Progress report on Slow Learner's Remedial Classes

JAVA

Number of classes scheduled	Number of classes Conducted	Average %attendance	Number of Assignments/tests planned	Number of Assignments/tests conducted
10	10	80%	1	1

CSE

S. No	JNTU NO.	Name of the Student	Performance in Mid 1	Performance in MID 1, Mid 2, Assignment/OBE together	Remarks (Final marks)
1	23341A0513	ASARAVILLI VAMSI NAIDU	6	7	Not Improved
2	23341A0542	BURALLI ANIL KUMAR	8	15	Improved
3	23341A0545	CHANDALA SATISH KUMAR	ABS	21	Improved
4	24345A0507	SURADA YELLAJI	ABS	ABS	Not Improved
5	23341A0577	GANTA LOKESH NAIDU	6.5	19	Improved
6	23341A0580	GEDELA VIKRAM	3.5	12	Improved
7	23341A0592	GUNNA SAI RAJU	07	17	Improved
8	23341A0599	INUGANTI VEDAVYAS	06	15	Improved
9	24345A0516	PAILA SWAROOP	6.5	17	Improved
10	24345A0517	JAGGUPALLI NAVEENSAI	6.5	17	Improved
11	23341A05F6	MANCHIPILLI VINAY	4	12	Improved
12	24345A0523	MANTHINI SHANMUKHA RAO	6	14	Improved
13	23341A05D8	KOTA VINAY KUMAR	8	17	Improved
14	23341A05G7	MUDDA RAMU	8	13	Improved
15	23341A05I1	PALAVALASA KRISHNA VAMSI	9	12	Improved
16	23341A05E6	LAVETI KARTHIK	12	17	Improved
17	23341A05I5	PARVATESWAR PATNAIK	ABS	8	Detained
18	23341A05J7	PITTA KRISHNA SAI	1	8	Improved
19	23341A05K0	POLIREDDY ADITYA	14	22	Improved
20	23341A05K1	POLISSETTY KARUNA SAI	2	5	Not Improved

21	23341A05M2	SHAIK MOHAMMED SHARIF	12	16	Improved
22	23341A05M8	SRIKARAM YASWANTH KUMAR	11	17	Improved
23	24345A0533	KOTA SATHISH	6	8	Not improved

Narrate the immediate follow ups suggested for improvement (if any):

- Informed to write the assignment MID-1 question paper with solutions without choice.
- Test has been conducted with the same pattern as mid-1 for 2 units.
- Important questions are given for practice.


Signature of Course Instructor


Signature of HOD

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 21.10.2024

CIRCULAR

All the 5th & 7th Semester (2021 & 2022 batches) students who have got less than 40% Marks in MID-1 Examination are informed to attend **Extra Classes (Slow Learners)** from 23.10.2024 to 20.11.2024 details given in attached timetables.

7th Semester (2021 Batch)

S.No	Subject Cod & Name	Name of the Faculty	Signature
1.	20CSC13 & Natural Language Processing (AI&ML)	NIL	
2.	20CS015 & Software Project Management	Mr.D.Ganesh	
3	21CSC23 & Web Application Databases	Mr.S.Vinod Kumar	

5th Semester (2022 Batch)

S.No	Subject Cod & Name	Name of the Faculty	Signature
1.	21ECE02 & Microprocessors and Microcontroller Programming	Dr. T. Anil Kumar / Mr. B.M.S. Srinivasa Rao	
2.	21CS502 & Artificial Intelligence and Machine Learning	Dr.P.Kanchanamala / Dr. R.Cristin	
3	21CS503 & Computer Networks	Mrs. A.Bhavani	
4	21CS504 & Theory of Computation	Dr.N.Lakshmidhevi / Mrs.A.Vineela	
5	21CSC11 & Exploratory Data Analytics(PE)	Ms.K.B.Krsihnaveni	
6	21CSC21 & Web Programming Languages (PE)	Dr. P.Annan Naidu / Mr.G.Dharma Raju	
7	21CS002 & Fundamentals of Machine Learning	Mrs. P.Somewswari	
8	21CS020 & Applications of Artificial Intelligence	Mrs M.Sravani	


Coordinator


HOD - CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Slow Learners Time table

2022 Batch (V Semester)

Day	Time	Semester/Year	Subject	Faculty	Venue
Monday	4.00 PM to 5.00 PM	V/ 3 rd Yr	MPMC	Dr. T. Anil Kumar/ Mr. B.M.S. Srinivasa Rao	5-S-04
Tuesday	4.00 PM to 5.00 PM	V/ 3 rd Yr	TOC	Dr.N.Lakshmidevi / Mrs.A.Vineela	5-S-04
Wednesday	4.00 PM to 5.00 PM	V/ 3 rd Yr	TOC	Dr.N.Lakshmidevi / Mrs.A.Vineela	5-S-04
Thursday	4.00 PM to 5.00 PM	V/ 3 rd Yr	WPL	Dr. P.Annan Naidu/ Mr.G.Dharma Raju	5-S-04
Friday	4.00 PM to 5.00 PM	V/ 3 rd Yr	CN	Mrs. A.Bhavani	5-S-04
Saturday	12.10 PM to 1.10 PM	V/ 3 rd Yr	FML/AAI	Mrs.P.Someswari/ Mrs. M.Sravani	5-S-04
	2.00 PM to 3.00 PM	V/ 3 rd Yr	MPMC	Dr. T. Anil Kumar/Mr. B.M.S. Srinivasa Rao	5-S-04
	3.00 PM to 4.00 PM	V/ 3 rd Yr	AIML	Dr.P.Kanchanamala / Dr. R.Cristin	5-S-04
	4.00 PM to 5.00 PM	V/ 3 rd Yr	EDA	Ms.K.B.Krsihnaveni	5-S-04

2021 Batch (VII Semester)

Day	Time	Semester/Year	Subject	Faculty	Venue
Monday	4.00 PM to 5.00 PM	VII/ 4 th Yr	21CSC23 & WCAD	Mr. S.Vinod Kumar	5-F-03
Tuesday	4.00 PM to 5.00 PM	VII/ 4 th Yr	20CS015 & SPM	Mr.D.Ganesh	5-F-03
Wednesday	4.00 PM to 5.00 PM	VII/ 4 th Yr	21CSC23 & WCAD	Mr. S.Vinod Kumar	5-F-03
Thursday	4.00 PM to 5.00 PM	VII/ 4 th Yr	20CS015 & SPM	Mr.D.Ganesh	5-F-03


Signature of the Coordinator


Signature of the HOD

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SLOW LEARNERS CLASSES ATTENDANCE SHEET

Name of the subject Code & Name: 20CS015 & Software Project Management

Name of the Faculty: Mr. D.Ganesh

Admitted Batch: 2023

Academic Year : 2024-2025

Sem: 7th Semester-B

Sl. No.	Name of the Student	Admn No	Dates													
			24/10/24	25/10/24	29/10/24	30/10/24	01/11/24	05/11/24	06/11/24	08/11/24	12/11/24	14/11/24	14/11/24	15/11/24	19/11/24	
1	PALLA KARTHIK	21341A05D0	1	2	3	4	A	A	5	6	7	8	9	10	11	
Signature of the Faculty																
S.NO	DATES		Topics Covered													
1)	24/10/24		Introduction to slow Project Management-													
2)	25/10/24		Explain about waterfall model													
3)	29/10/24		Explain about Conventional Management- Performance.													
4)	24/10/24		principles of Conventional slow Engineering													
5)	01/11/24		principles of Modern slow Management													
6)	05/11/24		Explain about iterative process													
7)	12/11/24		Explain about Evolution of slow Economy.													
8)	08/11/24		Explain about Automation in, Quality, peer inspection													
9)	12/11/24		Explain about life-cycle phases													
10)	14/12/24		Explain about Advantages of the process.													

Faculty Incharge

Signature of the HOD

- 11) 14/11/24 - Explain about - s/w Architecture.
- 12) 15/11/24 - Explain about workflow of the process.
- 13) 19/11/24 - Explain about s/w Iteration workflow.

Total Held - 13

Present - 11

@/

Compliance and Progress report on Slow Learner's Extra Classes

SPM

S. No	JNTU NO.	Name of the Student	Performance in Mid 1	Performance in Final Sessional Marks	Remarks
1	21341A05D0	PALLA KARTHIK	A	26	Improved

Narrate the immediate follow ups suggested for improvement (if any):

- After getting slow-learner list from the department, we started to conduct extra classes to the students.
- Discussed various important and required topics repeatedly and also we have given assignments for best practice.

Signature of Course Instructor

Signature of HOD

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SLOW LEARNERS CLASSES ATTENDANCE SHEET

Name of the subject Code & Name: 21CS503 & Computer Networks [Integrated]

Name of the Faculty: Mrs. A.Bhavani

Admitted Batch: 2021

Sem: 5th Semester

Sl. No.	Name of the Student	Admn No	Dates											
			25/10/24	11/11/24	11/11/24	15/11/24								
1	SAYED MOHAMMED KILWAJA MOINUDDIN	21341A05G5	A	S. moir	A	A								
2	ANNEPU BHARATH KUMAR	22341A0508	A	B. Bhargava	B. Bhargava	A								
3	BALAGA SAI SIVA PRASAD	22341A0511	A	A	B. Sai Siva	B. Sai Siva								
4	DANDARU HARI VISHNU	22341A0516	A	H. Vishnu	B. Babu	B. Babu								
5	DHOOGAPURAPU VENKATA SAI	22341A0523	B. Venkata Sai	A	B. Venkata Sai	B. Venkata Sai								
6	BONU PRADISEP	22341A0528	A	B. Pradise	B. Pradise	A								
7	ALAJANGI SAI SRIRAM	20341A0506	A	A. Sai Sriram	A. Sai Sriram	A								
8	ALLU MANVITH KUMAR	21341A0503	A. Manvith	A	A	A. Manvith								
9	JALARI HARSHITHA	22341A0577	A	A	Harshitha	Harshitha								
10	MARNA VINAY KUMAR	22341A05A7	A	M. V. Kumar	M. V. Kumar	M. V. Kumar								
11	POTTIPOGU SUSMITHA	22341A05E3	A	S. Susmitha	S. Susmitha	S. Susmitha								
12	REDDI TEJESWARA RAO	22341A05E9	R. Teja	R. Teja	A	R. Teja								
13	TUTIKA LUCKY JOY	22341A05H1	L. Lucky Joy	L. Lucky Joy	L. Lucky Joy	A								
14	YENDUGUTHALA SHANMUKHA NAIDU	22341A05JR	Y. Shanmukha	Y. Shanmukha	A	Y. Shanmukha								
Signature of the Faculty			B	B	B	B								

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SLOW LEARNERS CLASSES ATTENDANCE SHEET

S.NO	DATES	Topics Covered
1.	25/10/24	OSI and TCP/IP Reference Models
2.	1/11/24	Transmission Media, Switching Techniques
3.	8/11/24	Framing, Error Control
4.	15/11/24	Flow Control Protocols, CSMA

Faculty Incharge

B

Signature of the HOD

[Signature]

Compliance and Progress report on Slow Learner's Remedial Classes

Number of classes scheduled	Number of classes Conducted	Average %attendance	Number of Assignments/tests planned	Number of Assignments/tests conducted
4	4	70%	1	1

CSE

S. No	JNTU NO.	Name of the Student	Performance in Mid 1	Performance in MID 1, Mid 2, Lab together	Remarks (Final marks)
1.	21341A05G5	SAYED MOHAMMED KIIWAJA MOINUDDIN	5	9	Not Improved
2.	22341A0508	ANNEPU BHARATH KUMAR	13	20	Improved
3.	22341A0511	BALAGA SAI SIVA PRASAD	3	14	Not Improved
4.	22341A0516	BANDARU HARI VISHNU	14	20	Improved
5.	22341A0523	BHOGAPURAPU VENKATA SAI	14	22	Improved
6.	22341A0528	BONU PRADEEP	13	24	Improved
7.	20341A0506	ALAJANGI SAI SRIRAM	7	16	Improved
8.	21341A0503	ALLU MANVITH KUMAR	9	15	Not Improved
9.	22341A0577	JALARI HARSHITHA	10	22	Improved
10.	22341A05A7	MARNA VINAY KUMAR	12	24	Improved
11.	22341A05E3	POTTIPOGU SUSMITHA	AB	27	Improved
12.	22341A05E9	REDDI TEJESWARA RAO	14	22	Improved
13.	22341A0511	TUTIKA LUCKY JOY	14	23	Improved
14.	22341A05J8	YENUGUTHALA SHANMUKHA NAIDU	14	20	Improved

Narrate the immediate follow ups suggested for improvement (if any):

- Informed to write the assignment MID-1 question paper with solutions without choice.
- Important questions are given for practice

Signature of Course Instructor

Signature of HOD

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SLOW LEARNERS CLASSES ATTENDANCE SHEET

Name of the subject Code & Name: 21CS002 & Fundamentals of Machine Learning

Admitted Batch: 2022

Name of the Faculty : Mrs. P.Someswari

Sem: 5th Semester

Sl. No.	Name of the Student	Admn No	Dates												
			26/10	2/11	3/11	11/11	18/11	19/11							
1	KADAGALA THARUN KUMAR	22341A0345	K. Tharun Kumar	K. Tharun Kumar	K. Tharun Kumar	a	K. Tharun Kumar	K. Tharun Kumar							
2	KONNA SAT DINESH	22341A0363	K. Sridhar	K. Sridhar	K. Sridhar	K. Sridhar	K. Sridhar	a							
3	REDDI KISHORE	21341A0385	K. Kishore	K. Kishore	K. Kishore	K. Kishore	a	a							
4	ALLINA JOHN	22341A0303	A. John	A. John	A. John	A. John	A. John	A. John							
5	KOMARAM YUVARAJU	22341A0360	K. Yuvraj	K. Yuvraj	K. Yuvraj	K. Yuvraj	a	K. Yuvraj							
6	GORADA THARUN	22341A0365	a	R	K	K	a	K							
7	LANDA KURMI NAIDU	22341A0371	Naidu	Naidu	a	Naidu	a	Naidu							
8	SHAIK ABDULL SAMAD	22341A0461	S. Samad	S. Samad	S. Samad	a	S. Samad	a							
Signature of the Faculty															
S.NO	DATES		Topics Covered												
1.	26/10		Different types of learning, phases of ML												
2.	2/11		Hypothesis testing, types of regression												
3.	4/11		Regression, Linear regression, Supervised Learning algorithms												
4.	11/11		Decision tree induction Method												
5.	18/11		Naive Bayes												
6.	19/11		KNN, Methods, Examples												

Faculty Incharge

Signature of the HOD

Compliance and Progress report on Slow Learner's Remedial Classes

Date:10.12.2024

Number of classes scheduled	Number of classes Conducted	Average %attendance	Number of Assignments/tests planned	Number of Assignments/tests conducted
6	6	85	1	1

Sr. No	JNTU NO.	Name of the Student	Performance in		Remarks Improve ment (Yes/ No)
			Mid I	Mid2, OBE together	
1	22341A0345	KADAGALA THARUN KUMAR	13	16	Yes
2	22341A0363	KONNA SAI DINESH	6	8	No
3	21341A0385	REDDI KISHORE	A	A	No
4	22341A0303	ALLINA JOHN	6	14	No
5	22341A0360	KOMARAM YUVARAJU	6	6	No
6	22341A0365	KORADA THARUN	6	6	No
7	22341A0371	LANDA KURMI NAIDU	3	3	No
8	22341A04G1	SHAIK ABDULL SAMAD	7	7	No

Narrate the immediate follow ups suggested for improvement (if any):

- To improve the student's performance in the End semester examination, some important questions were given to these students to practice.
- It is informed the students to download the old question papers from the LAN portal and prepare for the coming semester-end examination.



Signature of Course Coordinator



Signature of HOD

Name of the Faculty : Mrs. M.Sravani

Sem: 5th Semester									Dates						
Sl. No.	Name of the Student	Admn No	26/10/24 (2)	2/11/24 (2)	4/11/24 (2)	11/11/24 (2)	18/11/24 (2)								
1	CHOKKAPU SIMHADRI NAIDU	23345A0112	Ch.Simhadri	ch.sinhach	ch.sinhach	ch.sinhach	ch.sinhach								
2	PEDDI JYOTHI	22341A0181	P.Jyothi	P.Jyothi	P.Jyothi	P.Jyothi	P.Jyothi								
3	VALLURU RAMRABO	22341A01A8	V.Ramrabho	v.Rambabu	v.Rambabu	v.Rambabu	v.Rambabu								
4	VENULAPALLI LORESH	22341A01B4	v.Lokesh	v.Lokesh	A	A	A								
5	NELLI VISWAS	22341A0286	n.viswasg	n.viswasg	n.viswasg	n.viswasg	n.viswasg								
6	ALUBILLI RAJESH	22341A0304	A.Rajesh	A.Rajesh	A.Rajesh	A.Rajesh	A.Rajesh								
7	RAPARTI SATHISH KUMAR	22341A03B5	R.Sathish	R.Sathish	R.Sathish	R.Sathish	R.Sathish								
8	SALARHII BHANUPRAKASH	22341A03C1	Bhanu	Bhanu	Bhanu	Bhanu	Bhanu								
9	SANKABATTULA PRADEEP KUMAR	22341A03C5	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep								
10	VALLURI VASI	22341A03E7	Vasi	Vasi	Vasi	Vasi	Vasi								
11	YALLA ARUNA	22341A03F6	A	A	A	A	A								
12	AKKITRAPU AKASH	21341A0302	Akash	Akash	Akash	Akash	Akash								
13	CHAVALA DURG PRASAD	21341A0324	A	A	A	A	A								
14	GEDELA LAKSHMU NAIDU	21341A0335	A	A	A	A	A								
15	CHEEMALA JASPER RAJ	23345A0407	A	A	A	A	A								
Signature of the Faculty			[Signature]	[Signature]	[Signature]	[Signature]	[Signature]								

[illegible]

Signature of the HOD

Compliance and Progress report on Slow Learner's Remedial Classes

AAI

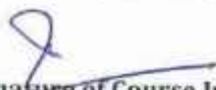
Number of classes scheduled	Number of classes Conducted	Average %attendance	Number of Assignments/tests planned	Number of Assignments/tests conducted
10	10	80%	1	1

CSE

S. No	JNTU NO.	Name of the Student	Performance in Mid 1	Performance in MID 1, Mid 2, Assignment/OBE together	Remarks (Final marks)
1.	23345A0112	CHOKKAPU SIMHADRI NAIDU	14	12	Not Improved
2.	22341A0181	PEDDI JYOTHI	13	15	Improved
3.	22341A01A8	VALLURU RAMBABU	13	8	Not Improved
4.	22341A01B4	VEMULAPALLI LOKESH	8	14	Improved
5.	22341A0286	NELLI VISWAS	A	20	Improved
6.	22341A0304	ALUBILLI RAJESH	13	16	Improved
7.	22341A03B5	RAPARTI SATHISH KUMAR	14	10	Not Improved
8.	22341A03C1	SALADHI BHANUPRAKASH	10	16	Improved
9.	22341A03C5	SANKABATTULA PRADEEP KUMAR	7	16	Improved
10.	22341A03E7	VALLURU VASU	A	12	Improved
11.	22341A03F6	YALLA ARUNA	A	0	Not Improved
12.	21341A0302	AKKIRAPU AKASH	A	1	Not Improved
13.	21341A0324	CHAVALA DURGA PRASAD	11	12	Improved
14.	21341A0335	GEDELA LAKSHMU NAIDU	A	0	Not Improved
15.	23345A0407	CHEEMALA JASPER RAJ	A	0	Not Improved

Narrate the immediate follow ups suggested for improvement (if any):

- Informed to write the assignment MID-1 question paper with solutions without choice.
- Test has been conducted with the same pattern as mid-1 for 2 units.
- Important questions are given for practice.


Signature of Course Instructor


Signature of HOD

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 01.03.2025

CIRCULAR

SCHEDULE FOR SLOWLEARNER CLASSES FOR 4th SEMESTER (SEC-A & B)

AY: 2024-2025

The following faculty are informed to identify the students who are got failed (less than 40%) in MID-I exam for your respective courses and conduct extra classes as per the below schedule

Time: 4PM to 6PM

w.e.f. 03.03.2025

S. No.	Course Title	Faculty Name	Slot	Signature
1	Probability and Statistics	Dr. K. Dasu Naidu	Monday	
2	Computer Architecture and Organization (COA)	Dr. K. Aravind / Mrs. V. Ramya	Tuesday	
3	Web Technologies	Mr. A. Ravi Kishore / Ms. G. Sri Rupa	Wednesday	
4	Operating Systems	Mrs. L. Swathi / Mrs. K. Santoshi	Thursday	
5	Design and Analysis of Algorithms	Mrs. P. Padmavathi / Ms. P. Pooja	Friday	


HOD-IT

SLOW LEARNERS CLASSES FOR 4th SEMESTER

Department : INFORMATION TECHNOLOGY

Batch Admitted: 2023

Subject: Operating Systems

Academic Year : 2024-25

Code: 23IT403

S. No.	JNTU No.	Sec	NAME OF THE STUDENT	Dates-->	Number of Extra sessions									
					23/3/25	25/3/25	29/3/25	1/4/25	8/4/25	15/4/25	19/4/25	22/4/25	25/4/25	
1	23341A1232	A	DUNGA DINESH BABU		A	P	P	P	P	P	P	P	P	
2	23341A1245	A	GUDLA SATYANARAYANA GUPTA		P	A	P	P	P	P	P	P	P	
3	23341A1288	B	PATNANA SRIKAR		A	P	P	P	P	P	P	P	P	

S.NO	DATES	Topics Covered
1	23/3/25	operating system Structures
2	25/3/25	operating system services
3	29/3/25	process concepts
4	1/4/25	cpu scheduling Algorithms
5	8/4/25	cpu scheduling Algorithms
6	15/4/25	critical Section problems
7	19/4/25	semaphores
8	22/4/25	Deadlock Detection
9	25/4/25	Bankers Algorithm.

Faculty Incharge

HOD-IT

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 17.02.2025

CIRCULAR

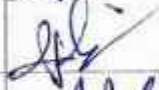
SCHEDULE FOR SLOWLEARNER CLASSES FOR 6th SEMESTER (SEC-A & B)

AY: 2024-2025

The following faculty are informed to identify the students who are got failed (less than 40%) in MID-I exam for your respective courses and conduct extra classes as per the below schedule

Time: 4PM to 6PM

w.e.f. 18.02.2025

S. No.	Course Title	Faculty Name	Slot	Signature
1	Engineering Economics and Project Management	Dr.D.Srinivas Kumar/ Dr.K.V.S.Prasad	Monday	
2	Automata Compiler Design	Dr.V.Vasudha Rani / Ms.B.Padmaja	Tuesday	
3	Machine Learning	Ms.B.Padmaja / Dr.P.Srihari	Wednesday	
4	Deep Learning	Dr.Ajitkumar Rout	Thursday	
5	Web Application Development Frame work	Mrs.P.Padmavathi	Friday	
6	Cyber Security	Mrs.V.Ramya	Monday	


HOD-IT

SLOW LEARNERS CLASSES FOR 6th SEMESTER

Department : INFORMATION TECHNOLOGY

Batch Admitted: 2022

Subject: Machine Learning

Academic Year : 2024-25

Code: 2ITT603

S. No.	JNTU No.	Sec	NAME OF THE STUDENT	Dates-->	Number of Extra sessions													
					5/3/25	13/3/25	18/3/25	22/3/25	27/3/25	29/3/25	2/4/25	7/4/25	9/4/25					
1	22341A1224	A	CH.CHADRA SEKHAR NAIDU	✓	A	✓	✓	A	A	✓	✓	✓						
2	22341A1225	A	CH. MAHENDRA	✓	A	✓	✓	✓	A	✓	✓	✓						
3	22341A1234	A	D. VINEETHA	✓	✓	✓	✓	✓	✓	✓	✓	✓						
4	22341A1262	A	K. PRAKASH	✓	✓	✓	✓	✓	A	✓	A	✓						
5	22341A1265	A	MH. NAVAB SADIKALI KHAN	✓	A	A	✓	✓	✓	✓	A	✓						
6	21341A1294	B	P. DHANUNJAY	✓	A	A	✓	✓	A	✓	✓	✓						
7	22341A1266	B	M. ANOKAJAY KUMAR	✓	A	A	✓	✓	A	✓	✓	A						
8	22341A1269	B	M. JANAKI RAM	✓	✓	✓	A	✓	✓	✓	✓	✓						
9	22341A1279	B	P. SUNAYANA GRACE	✓	✓	✓	✓	✓	✓	✓	A	✓						
10	22341A1283	B	P. SIMHADRI	✓	A	A	✓	✓	✓	✓	✓	✓						
11	22341A1297	B	R. ABISHEK	✓	✓	✓	✓	A	✓	✓	✓	✓						
12	22341A12C7	B	VAMSI KRISHNA D	✓	A	A	✓	✓	✓	✓	✓	✓						
13	22341A12C8	B	V. UDAY KIRAN	✓	✓	✓	✓	✓	✓	✓	✓	✓						

S.NO	DATES	Topics Covered
1	5/3/25	Types of Machine Learning: Supervised, Unsupervised
2	13/3/25	Phases of ML
3	18/3/25	Terminology: Regularization, Overfitting, Underfitting, Averages, Variance and Covariance
4	22/3/25	Probability Distributions, Bias-Variance Tradeoff, Confusion Matrix, Cross Validation
5	27/3/25	Linear Regression, Logistic Regression
6	29/3/25	Decision tree, CART
7	2/4/25	Bayes Theorem, Bayesian Nlw's
8	7/4/25	Naive Bayes Classifier, Instance based Classifier
9	9/4/25	K-nearest neighbor Classifier

Faculty Incharge

HOD-IT

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 23.10.2024

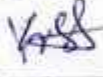
CIRCULAR

SCHEDULE FOR SLOWLEARNER CLASSES FOR 3rd SEMESTER (SEC-A & B)

AY: 2024-2025

The following faculty are informed to identify the students who are got failed (less than 40%) in MID-1 exam for your respective courses and conduct extra classes as per the below schedule

Time: 4PM to 5PM

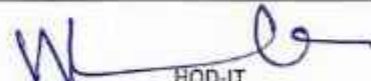
S. No.	Course Title	Faculty Name	Slot	Signature
1	Digital Logic Design	Mr. R. Vijay Krishna/ Dr. CH. Hemanth Kumar	Monday	
2	Discrete Mathematical Structures	Dr.P.Murali Mohan Kumar/ Dr.Y.Aditya	Tuesday	
3	Python programming and Applications	Mr. A. Ravi Kishore	Wednesday	
4	Database Management Systems	Mrs. L. Swathi/ Mrs. K. Santoshi	Thursday	
5	Data Communication Systems	Ms. B. Padmaja/ Ms. P. Pooja	Friday	
6	Object Oriented Programming through Java	Ms. P. Pooja	Saturday	


HOD-IT

SLOW LEARNERS FOR 3rd Semester - 2023 Batch MID-I

Sub: Database Management Systems				Code: 23IT304									
S.No.	JNTU NO	Sec No	NAME OF THE STUDENT	25/10/24	7/11/24	13/11/24	15/11/24	16/11/24	17/11/24				
1	23341A1201	A	ALAVELLI HARSHITHA	A	Harshitha	Harshitha	Harshitha	Harshitha	Harshitha				
2	23341A1233	A	DUPPADA SIVA KARTHIK	A	Karthik	Karthik	Karthik	Karthik	Karthik				
3	23341A12A3	B	SAI KUMAR GURUJAPU	Gurujapu	Gurujapu	Gurujapu	Gurujapu	Gurujapu	Gurujapu				
4	23341A12A5	B	SASAPU BHANU PRAKASH	Bhanu	Bhanu	Bhanu	Bhanu	Bhanu	Bhanu				
5	23341A1286	B	KIRUPA KIRAN	Kiran	Kiran	Kiran	Kiran	Kiran	Kiran				
S.NO	DATES	Topics Covered											
1	25/10/24	Introduction to DBMS structure											
2	7/11/24	Types of Data models											
3	13/11/24	Levels of abstraction											
4	15/11/24	Integrity constraints, Joins and type of joins											
5	16/11/24	Relational algebra operations											
6	17/11/24	Relational calculus and Tuple and Domain											
7													
8													


Faculty Incharge


HOD-IT

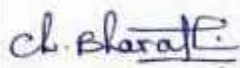
DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 23.10.2024

CIRCULAR**SCHEDULE FOR SLOWLEARNER CLASSES FOR 5th SEMESTER (SEC-A & B)**

AY: 2024-2025

The following faculty are informed to identify the students who are got failed (less than 40%) in MID-1 exam for your respective courses and conduct extra classes as per the below schedule

S. No.	Course Title	Faculty Name	Slot	Signature
1	Design and Analysis of Algorithms	Dr. V. Vasudha Rani	Monday (4.00PM 5.00PM)	
2	Artificial Intelligence	Dr. P. Srihari/ Mrs. K. Santoshi	Monday (5.00PM 6.00PM)	
3	Cloud Computing	Mrs. V. Ramya	Tuesday (4.00PM 5.00PM)	
4	Software Engineering Principles	Dr. K. Jayasri/ Ms. CH. Bharathi	Tuesday (5.00PM 6.00PM)	
5	Exploratory Data Analytics (AI&ML)	Dr. Ajitkumar Rout	Saturday (4.00PM 5.00PM)	
6	Web Programming Languages (Full Stack Development)	Mrs. P. Padmavathi	Saturday (4.00PM 5.00PM)	
7	Fundamentals of Security (Cyber Security)	Mrs. V. Ramya	Saturday (4.00PM 5.00PM)	


HOD-IT

SLOW LEARNERS FOR 5th Semester - 2022 Batch MID-I

Sub: Cloud Computing				21IT503											
S.No.	JNTU NO	Sec	NAME OF THE STUDENT	9/10	16/10	16/10	17/10	23/10	23/10	24/10	30/10	30/10	31/10	6/11	6/11
1	22341A12A6	B	SEERA HARSHAVARDHAN	P	P	P	A	P	P	P	A	P	P	P	P
S.NO	DATES	Topics Covered													
1	9/10/24	Introduction, Examples of Distributed Systems, Resource Sharing, challenges, System Models, Architectural Models.													
2	16/10/24	System Architecture, Variations, Interface & Design Requirements for Distributed Architectures, Fundamental Models.													
3	17/10/24	Recent trends in Computing, Evolution of Cloud Computing, NIST Model, Properties, Characteristics & Disadvantages.													
4	23/10/24	Cloud Computing Architecture, Service Models, Deployment Models, IaaS, PaaS, SaaS.													
5	24/10/24	Virtualization, Virtual Machine, Implementation levels of Virtualization, Virtualization Structures/Tools, Mechanisms, CPU, Memory & I/O Devices, Clusters & Resource Management.													
6	30/10/24	Data Centre, Virtualization for Data Centre Automation, Service levels, Web Application Design, Machine Image Design, Privacy Design, Database Management.													
7	31/10/24	EMC, EMC IT, Ceph, Cloud Toolkit, Google, Cloud platform, Cloud Storage, Google Cloud Connect, Google App Engine, Amazon Web Services, Amazon EC2.													
8	6/11/24	Amazon S3, Amazon S4, Microsoft Windows Azure, Microsoft Assessment & Planning Toolkit, Share point, IBM Cloud Models, SAP Labs, SAP HANA, Sales force, Sales Cloud.													


Faculty Incharge


HOD-IT

DEPARTMENT OF CSE-AI&DS

Date: 21.10.2024

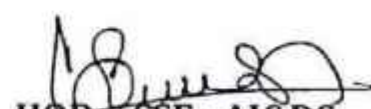
CIRCULAR

All the 3rd Semester (2023 batch) students who have got less than 40% Marks in MID-1 Examination are informed to attend **Extra Classes (Slow Learners)** from 23.10.2024 to 27.11.2024 details given in attached timetables.

3rd Semester (2023 Batch)

S.No	Subject Cod & Name	Name of the Faculty	Signature
1.	23CS301 & Problem Solving using Python	Mrs.P.Someswari/ A.Bhavani	
2.	23ML302 & Artificial Intelligence	Dr.T.Daniya	
3	23CS303 & Design and Analysis of Algorithms	Dr. T.Daniya/ Dr S.Akila Agnes/ Dr.V.Srinadh	
4	23CS304 & Digital Logic Design	G. Indira Kishore/Ms.Santhoshini Sahu	
5	23DS305 & Mathematical Foundation for Data Science	Dr K Kumar swamy	
6	23CS306 & Object Oriented Programming with JAVA	Mr.G.DharmaRaju/ Dr.G.Stalin Babu	


Coordinator


HOD - CSE - AI&DS

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING-AI & DS

SLOW LEARNERS CLASS ATTENDANCE FOR JRD SEM (2023 BATCH) SESSIONAL I RESULT FAILED STUDENTS LIST

Name of the subject Code & Name: Design and Analysis of Algorithms - 23CS303

Name of the Faculty: Dr T.Daniya/Dr S.Akila Agnis/Dr V.Srinadh

Admitted Batch: 2022

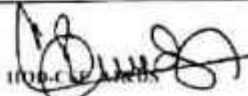
Academic Year : 2024-25

Sem: 3rd Semester

Sl. No.	Name of the Student	Admn No	Dates									
			23 10 24	30 10 24	2 11 24	06 11 24	13 11 24	16 11 24	20 11 24	23 11 24	27 11 24	
1	BALIVADA VENKATA KEERTHI NGUSHIN	23341A4508	A	Kousht	Kousht	Kousht	Kousht	Kousht	A	Kousht	Kousht	
2	BALLA VAREN	23341A4506	A	Balla	Balla	Balla	Balla	Balla	Balla	A	Balla	
3	GOUDA SHIVA RAM	23341A4527	G.Ram	G.Ram	G.Ram	A	G.Ram	G.Ram	G.Ram	G.Ram	G.Ram	
4	KANCHARLA SALPAVAN KUMAR	23341A4532	K.Sal	K.Sal	K.Sal	K.Sal	K.Sal	K.Sal	K.Sal	K.Sal	K.Sal	
5	KASUKURTU AVINASH	23341A4538	Avinash	Avinash	Avinash	Avinash	Avinash	A	Avinash	Avinash	Avinash	
6	KUMARAPU JYOTHRIMAYEE	23341A4541	Jyoth	Jyoth	A	Jyoth	Jyoth	Jyoth	A	Jyoth	Jyoth	
7	PALLE INDUVATHI	23341A4537	A	Palle	Palle	A	Palle	Palle	Palle	Palle	A	
8	RAVADA JHANSI	23341A4553	Jhans	Jhans	Jhans	Jhans	Jhans	Jhans	Jhans	Jhans	Jhans	
9	KOLA DHANUNJI	23345A4501	Dhanu	Dhanu	Dhanu	A	Dhanu	Dhanu	Dhanu	A	Dhanu	
10	ROKKALA PREMKUMAR	23345A4506	R.PRE	A	R.PRE	R.PRE	R.PRE	A	R.PRE	R.PRE	R.PRE	

S.NO.	DATES	TOPIC COVERED
1	23/10/24	merge sort algorithm
2	30/10/24	Time complexity of merge sort
3	2/11/24	Analysis of non-recursive algorithm
4	6/11/24	master theorem
5	13/11/24	Analysis of Recursive Algorithm
6	16/11/24	Fibonacci search, Heap sort
7	20/11/24	AVL tree search
8	23/11/24	B-tree search
9	27/11/24	B+tree search

V. Srinadh
Faculty Incharge


Dr. T. Daniya

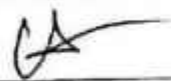
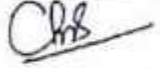
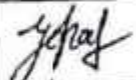
DEPARTMENT OF CSE-AI&DS

Date: 21.10.2024

CIRCULAR

All the 5th Semester (2021 & 2022 batches) students who have got less than 40% Marks in MID-1 Examination are informed to attend **Extra Classes (Slow Learners)** from 23.10.2024 to 20.11.2024 details given in attached timetables.

5th Semester (2022 Batch)

S.No	Subject Cod & Name	Name of the Faculty	Signature
1.	21IT405 & Web Technologies	Dr Ch Sekhar	
2.	21DS502 & Deep Learning for Data Science	Mr. CH.Viswanathasarma	
3	21DS503 & Data Analytics & Visualization Techniques	Mr. N.L.V.Venu Gopal	
4	21MLC11 & Computer Vision & Pattern Recognition	Ms.Y.Nagamani	


Coordinator


HOD - CSE- AI&DS

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING-AI & DS

SLOW LEARNERS CLASS ATTENDANCE FOR 5TH SEM (2022 BATCH) SESSIONAL 1 RESULT FAILED STUDENTS LIST

Name of the subject Code & Name: Deep Learning for Data Science - 21D5502

Admitted Batch: 2022

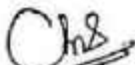
Sem: 5th Semester

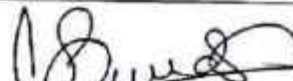
Name of the Faculty: Mr. CH.Viswanathasarma

Academic Year : 2024-25

Sl. No.	Name of the Student	Admn No	23 10 24	25 10 24	28 10 24	4 11 24	5 11 24	7 11 24	12 11 24	15 11 24									
1	ABHISHEK PAL	22341A4501	A	A	A	A	A	A	A	A									
2	AMANANA ABHI RAM	22341A4505	A	A	A	A	A	A	A	A									
3	DOGGA DEEKSHITH KUMAR	22341A4514	A	A	A	A	A	A	A	A									
4	PADIGE LAKSHMI PREETHAM RAJ	22341A4540	A	A	A	A	A	A	A	A									
5	SHAIK MAHABU SUBHANI	22341A4555	A	A	A	A	A	A	A	A									
6	SRIRAM GOUTHAM SAI	22341A4558	A	A	A	A	A	A	A	A									
7	KUPPILI GOPALAKRISHNA RAO	22345A4508	A	A	A	A	A	A	A	A									

S.NO.	DATES	TOPIC COVERED
1	23/10/24	Types of Activation functions and learning Laws.
2	25/10/24	Feed Forward Neural Networks and Applications of DL
3	28/10/24	Adaptive filtering Problem, unconstrained optimization,
4	4/11/24	Back Propagation Algorithm, Two passer Calculation, Error reduction
5	5/11/24	CNN architecture,
6	7/11/24	Alexnet, Vgg-16, and Yolo network architectures
7	12/11/24	RNN and its types, One-hot encoding, LSTM
8	15/11/24	GRU, LSTM networks, Autoencoders.


Faculty Incharge


HOD - CSE AI&ML

DEPARTMENT OF CSE-AI&DS

Date: 21.10.2024

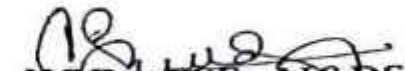
CIRCULAR

All the 5th Semester (2021 & 2022 batches) students who have got less than 40% Marks in MID-1 Examination are informed to attend **Extra Classes (Slow Learners)** from 23.10.2024 to 20.11.2024 details given in attached timetables.

5th Semester (2022 Batch)

S.No	Subject Cod & Name	Name of the Faculty	Signature
1.	210E016 & Principals of Data Science	Dr.R.Cristin	.


Coordinator


HOD - CSE- AI&DS

GMR Institute of Technology
An Autonomous Institute Affiliated to JNTU-GV



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING- AI&DS
SLOW LEARNERS CLASS ATTENDANCE FOR 6TH SEM(2021 BATCH) SESSIONAL 1 RESULT FAILED STUDENTS LIST

Name of the subject Code & Name: Principals of data science(21OE016)

Admitted Batch: 2021

Sem: 5th Semester

Name of the Faculty: Dr.R.Cristin

Academic Year : 2024-25

Semi: 5th Semester			Dates																			
SL No.	Name of the Student	Admn No	23/10/24	24/10/24	25/10/24	26/10/24	30/10/24	31/10/24	5/11/24	6/11/24	7/11/24	12/11/24	13/11/24	14/11/24								
1	KADARI HARSHAVARDHAN	22341A0134	K.Harsh	K.Harsh	A	K.Harsh	K.Harsh	K.Harsh	K.Harsh	K.Harsh	K.Harsh	K.Harsh	K.Harsh	K.Harsh								
2	KARROTU VAMSIKRISHNA	22341A0141	K.Vamsi	K.Vamsi	A	K.Vamsi	K.Vamsi	A	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi	K.Vamsi								
3	TOMMIDELLA MOHAN VENKAT SUBHASH	22341A0448	T.Subhash	T.Subhash	A	T.Subhash	T.Subhash	T.Subhash	T.Subhash	T.Subhash	T.Subhash	T.Subhash	T.Subhash	T.Subhash								
4	SAYED MOHAMMED KIWAJA MOINUDDIN	21341A0505	S.Moin	S.Moin	S.Moin	S.Moin	S.Moin	S.Moin	S.Moin	A	S.Moin	S.Moin	S.Moin	S.Moin								
5	POTTIPOGU SUSMITHA	22341A05E3	P.Susmita	P.Susmita	P.Susmita	P.Susmita	P.Susmita	A	P.Susmita	P.Susmita	P.Susmita	P.Susmita	P.Susmita	P.Susmita								
6	SUVVARI MUKESH RAJ	22341A05HT	S.Mukesh	S.Mukesh	S.Mukesh	S.Mukesh	S.Mukesh	S.Mukesh	S.Mukesh	S.Mukesh	A	S.Mukesh	S.Mukesh	S.Mukesh								
7	THANDRA BHARGAV NAIDU	22341A05H0	T.Bhargav	T.Bhargav	T.Bhargav	T.Bhargav	T.Bhargav	T.Bhargav	T.Bhargav	A	T.Bhargav	T.Bhargav	T.Bhargav	T.Bhargav								
8	VAVILAPALLE SHANMUKHA RAO	22341A05J0	V.Shanmukha	V.Shanmukha	V.Shanmukha	V.Shanmukha	V.Shanmukha	V.Shanmukha	V.Shanmukha	V.Shanmukha	A	V.Shanmukha	V.Shanmukha	V.Shanmukha								
9	ARAVELLI SRAVAN KUMAR	22341A05J9	A.Sravan	A.Sravan	A.Sravan	A.Sravan	A.Sravan	A.Sravan	A.Sravan	A.Sravan	A.Sravan	A.Sravan	A.Sravan	A.Sravan								
10	SHAIK ABDULRAJAK	23345A0518	S.Abdul	S.Abdul	A	S.Abdul	S.Abdul	S.Abdul	S.Abdul	S.Abdul	S.Abdul	S.Abdul	S.Abdul	S.Abdul								

S.NO.	DATES	TOPIC COVERED
1	23/10/24	Data Science Proces
2	24/10/24	Forms of Data
3	25/10/24	Data Matix.
4	26/10/24	Various Types of Data.
5	30/10/24	Data PreProcessing
6	31/10/24	Linear Regression
7	03/11/24	Logistic Regression
8	05/11/24	Regularization
9	06/11/24, 07/11/24	Ensemble Learning, Random forest
10	13/11/24, 14/11/24	Clustering, K-Means Clustering

Faculty Incharge

HOA, CS-AI&DS

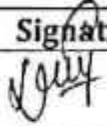
DEPARTMENT OF CSE-AI&DS

Date: 21.10.2024

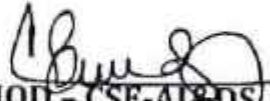
CIRCULAR

All the 7th Semester (2021 & 2022 batches) students who have got less than 40% Marks in MID-1 Examination are informed to attend **Extra Classes (Slow Learners)** from 23.10.2024 to 20.11.2024 details given in attached timetables.

7th Semester (2021 Batch)

S.No	Subject Cod & Name	Name of the Faculty	Signature
1.	21MLC13 & Conversational AI	Dr. Sreejyothsna Ankam	
2.	21DS002 & Data Visualization with Power BI	POP/N.L.V.Venu Gopal	


Coordinator


HOD - CSE-AI&DS

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING-AI & DS

SLOW LEARNERS CLASS ATTENDANCE FOR 7TH SEM (2021 BATCH) SESSIONAL-1 RESULT FAILED STUDENTS LIST

Name of the subject Code & Name: Conversational AI- 21MLC13

Name of the Faculty: Dr. Sreejyothsna Ankam

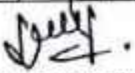
Admitted Batch: 2021

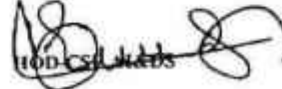
Academic Year : 2024-25

Sem: 7th Semester

Sl. No.	Name of the Student	Adma No	Dates											
			23/10	24/10	25/10	26/10	28/10	29/10	1/11	2/11	4/11	5/11		
1	SAMBANGI TEJESH	21341A4553	P	P	P	P	A	P	A	P	P	P		
2	SHAIK JABIR	21341A4555	P	A	P	P	P	P	P	A	P	P		
3	YEDDU NANIPRAKASH	21341A4566	P	P	P	P	A	P	P	P	P	P		

SNO	DATES	TOPIC COVERED
1.	23.10.2024	Introduction to CAI, NLP - Definition, History, Building blocks of Language.
2.	24.10.2024	Approaches to NLP, NLP pipeline, Deep learning in NLP, Transformer's Role
3.	25.10.2024	Introduction to AI assistants and their platforms
4.	26.10.2024	Primary usecases for AI assistant.
5.	28.10.2024	Building first CAI
6.	29.10.2024	Using Intent
7.	1.11.2024	Applications of NLP
8.	3.11.2024	Objectives of chatbots
9.	4.11.2024	Revision
10.	5/11.2024.	Exam conducted.


Faculty Incharge

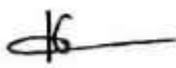
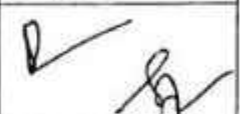

HOD, CS & DS

Date: 21.10.2023

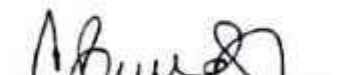
CIRCULAR

All the 3rd Semester (2023 batch) students who have got less than 40% Marks in MID-1 Examination are informed to attend **Extra Classes (Slow Learners)** from 23.10.2024 to 27.11.2024 details given in attached timetables.

3rd Semester (2023 Batch)

S.No	Subject Cod & Name	Name of the Faculty	Signature
1.	23CS301 & Problem Solving using Python	Mrs.P.Someswari/ A.Bhavani	
2.	23ML302 & Artificial Intelligence	Ms.K.Kiranmai/Ms.Manish Das	
3	23CS303 & Design and Analysis of Algorithms	Dr. T.Daniya/ Dr S.Akila Agnes/ Dr.V.Srinadh	
4	23CS304 & Digital Logic Design	G. Indira Kishore/Ms.Santhoshini Sahu	
5	23DS305 & Mathematical Foundation for Data Science	Dr K Kumar swamy	
6	23CS306 & Object Oriented Programming with JAVA	Mr.G.DharmaRaju/ Dr.G.Stalin Babu	


Coordinator


HOD - CSE - AI&ML

Sl. No.	Name of the Student	Adm No	2/11/24	7/11/24	14/11/24	16/11/24	18/11/24	20/11/24											
1	BANNA NAVADEEP	23341A4213	Present	Present	Present	Present	Present	Present											
2	BODDEDA VISHNU VARDHAN	23341A4219	Present	Present	Present	Present	Present	Present											
3	KOLUSU ADURAJESWARAN	24345A4206	Absent	Absent	Absent	Absent	Absent	Absent											
4	SINHADEVI VENKATA PADMAKAR	24345A4208	Present	Present	Present	Present	Present	Present											
5	VANILAPALLI HANISH	24345A4210	Present	Present	Absent	Present	Present	Present											
6	DURGA, REMANTH KUMAR	24345A4213	Absent	Absent	Absent	Absent	Absent	Absent											

S NO	DATES	TOPIC COVERED
1	2/11/24	Problems on Basis of a vector space
2	7/11/24	Problems on linear transformations
3	14/11/24	Problems on Rank Nullity Theorem
4	16/11/24	Problems on Inner Product Spaces
5	18/11/24	Problems on Cauchy-Schwarz inequality & Gram-Schmidt orthogonalization process
6	20/11/24	Problems on Recurrence Relations


 Faculty Incharge


 Dr. K. Kishor Kumar

Name of the subject Code & Name: Mathematical Foundation for Data Science - 2305305

Admitted Batch: 2023

Sem: 3rd Semester

Name of the Faculty: Dr K Kumar swamy

Academic Year: 2024-25

Section-B

Sl. No.	Name of the Student	Admn No	2/11/24	7/11/24	14/11/24	16/11/24	18/11/24	20/11/24											
1	KOLLADATHULA ROHAN	22341A4223	A	A	A	A	A	A											
2	KUPPA NANDHU	23341A4261	A	A	A	A	A	A											
3	MALLEDA SAI PAVAN MANIKANTA	23341A4265	A	A	A	A	A	A											
4	PADALA AJAY	23341A4290	A	A	A	A	A	A											
5	PUTCHA KUSHAL VARMA	23341A4294	A	A	A	A	A	A											
6	SHAIK MUSHARAF ALI	23341A42A2	A	A	A	A	A	A											
7	SHEIK MOHAMMAD AFREEN	23341A42A3	A	A	A	A	A	A											
8	VARADAPUREDDI KOWSHIK NAIDU	23341A42B6	A	A	A	A	A	A											
9	GANTA GANESH	24345A4217	A	A	A	A	A	A											
10	ALLU BRIJANU PRASAD	24345A4221	A	A	A	A	A	A											
11	ALLU TARUN KUMAR	24345A4222	A	A	A	A	A	A											

S.NO	DATES	TOPIC COVERED
1	2/11/24	problems on Basis of a vector space
2	7/11/24	problems on linear transformation
3	14/11/24	problems on rank nullity theorem
4	16/11/24	problems on Inner product space
5	18/11/24	problems on Cauchy-Schwarz inequality, Gram-Schmidt orthogonal process
6	20/11/24	problems on Gram-Schmidt recurrence relation


Faculty Incharge


Dr K Kumar swamy

DEPARTMENT OF CSE-AI&ML

Date: 21.10.2024

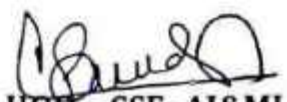
CIRCULAR

All the 5th Semester (2021 & 2022 batches) students who have got less than 40% Marks in MID-1 Examination are informed to attend **Extra Classes (Slow Learners)** from 23.10.2024 to 20.11.2024 details given in attached timetables.

5th Semester (2022 Batch)

S.No	Subject Cod & Name	Name of the Faculty	Signature
1	21MLC11 & Computer Vision & Pattern Recognition	Dr S.Akila Agnes	


Coordinator


HOD - CSE- AI&ML

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING-AI & ML

SLOW LEARNERS CLASS ATTENDANCE GMR INSTITUTE OF TECHNOLOGY, RAJAMPET
RESULT FAILED STUDENTS LIST

Name of the subject Code & Name: CVPR- 21MLC11

Name of the Faculty: Dr. S. Akila Agnes

Admitted Batch: 2022

Academic Year : 2024-25

Sem: 5th Semester

Sl. No.	Name of the Student	Admn No	Dates													
			23.10.24	24.10.24	25.10.24	30.10.24	1.11.24	6.11.24	7.11.24	8.11.24	13.11.24	14.11.24				
1	GEDELA JESWANTH	22341A4209	Jesul	Jesul	AB	Jesul	Jesul	Jesul	Jesul	AB	Jesul	Jesul				
2	KORADA BHARGAVI	22341A4225	Bhar	Bhar	Bhar	Bhar	Bhar	AB	AB	Bhar	Bhar	AB				
3	MALLIPUDI SWARNIKA	22341A4229	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB				
4	UTTARAVALLI SANDEEP	22341A4261	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	AB	AB				

S.NO.	DATES	TOPIC COVERED
1	28.10.24	Geometric Transformations (2D)
2	24.10.24	Image Formation & Image sensing pipeline
3	25.10.24	Linear Filtering operations
4	30.10.24	Non-linear operations
5	1.11.24	Multi Resolution Images - Image pyramid
6	8.11.24	Wavelet Transform
7	7.11.24	Feature Extraction - detection techniques
8	8.11.24	SIFT - feature descriptor
9	13.11.24	Canny Edge detector
10	14.11.24	Pattern Recognition system

Faculty Incharge

1100-CSE-AI&ML

DEPARTMENT OF BASIC SCIENCES AND HUMANITIES
CIRCULAR

Date: 04.11.2024

SLOW-LEARNER CLASSES TIME TABLE FOR 1ST SEM 2024 ADMITTED BATCH

Students who scored < 16 in theory subject(s) and < 12 in Egnineering Graphics in CA Test-I examinations should attend the classes as per the following schedule from 04.11.2024 to 04.12.2024 without fail. 100% attendance is mandatory.

SHIFT-2 (E F G H Q M N O P SECTIONS)

W.e.f 08.11.2024

SECTION	DAY	SUBJECT	TIMINGS	VENUE	SECTION	DAY	SUBJECT	TIMINGS	VENUE
E, F, G, H & Q	MON	Linear Algebra and Calculus	4 to 5PM	5-G-12	M, N, O & P	MON	Introductin to Programming	4 to 5PM	5-G-13
E, F, G, H & Q	TUE	Introductin to Programming	4 to 5PM		M, N, O & P	TUE	Linear Algebra and Calculus	4 to 5PM	
E, F, G, H & Q	WED	Basic Electrical and Electronics Engineering (ECE &EEE)	4 to 5PM		M, N, O & P	WED	Basics of Civil & Mechanical Engineering (CE &ME)	4 to 5PM	
E, F, G, H & Q	THU	Engineering Graphics	4 to 5PM		M, N, O & P	THU	Communicative English	4 to 5PM	
E, F, G, H & Q	FRI	Engineering Physics	4 to 5PM		M, N, O & P	FRI	Engineering Chemistry	4 to 5PM	
E, F, G, H & Q	SAT	Basic Electrical and Electronics Engineering (ECE &EEE)	2 to 3PM		M, N, O & P	SAT	Basics of Civil & Mechanical Engineering (CE &ME)	2 to 3PM	
		Linear Algebra and Calculus	3 to 4PM				Introductin to Programming	3 to 4PM	
		Introductin to Programming	4 to 5PM				Linear Algebra and Calculus	4 to 5PM	

S. C.
Coordinator

K. H. N.
HOD-BS&H_Sciences

DEPARTMENT OF BS&H
SLOW LERNERS CLASSES ATTENDANCE SHEET

Program: B.Tech

Semester: 2nd SEM

Course Code & Name: 23MAX02, Differential Equations and Vector Calculus - (A,B,C,D I,J,K,L-Sections)

Admitted Batch : 2024-25

Faculty Name: Dr P Sumati Kumari

Academic Year : 2024-25

S.No	JNTU No.	NAME OF THE STUDENT	Section No.	Monday : 4:00 PM - 5:00 PM - (Room 5-G-03)				
				24-03-2025	07-04-2025	21-04-2025	28-04-2025	05-05-2025
1	24341A04A1	MASA HEMASEKHAR	A15	1	2	A	A	A
2	24341A0133	GUNAPU PRASANTHI	B13	A	A	1	2	3
3	24341A0310	BADAPALLI JAGADEESH	B55	A	1	2	3	A
4	24341A1225	GEDELA PRANAYA	B56	1	A	2	3	4
5	24341A0156	KURADA YASASWINI	C16	1	A	A	A	2
6	24341A0193	RAGOLU SANJAYMANOHAR	C28	1	2	3	A	A
7	24341A4522	GUDIVADA CHANTI	C43	A	1	A	2	A
8	24341A0316	BHEEMPALLI VARDHAN	C53	1	2	3	A	A
9	24341A0328	DARBHAMULLA PRASUNA	C58	1	2	3	A	A
10	24341A1254	MALLIDI SYAM KRISHNA REDDY	C70	A	1	2	A	A
11	24341A4260	KURANGI ASRITHA	D06	A	1	2	A	A
12	24341A1241	KESARAM JAYA SREE	D47	A	A	1	2	3
13	24341A0361	KUPPILI DEVENDRA CHARAN	D53	1	A	2	3	A
14	24341A0347	KANCHARAPU UPENDRA RAJU	D57	A	A	1	2	A
15	24341A0555	DUNNA DALMIYAVARMA	D61	A	1	2	3	A
26	24341A1285	POTNURU DILEEP	J50	A	A	1	2	A

S.No	JNTU No.	NAME OF THE STUDENT	Section No.	Monday : 4:00 PM - 5:00 PM - (Room 5-G-03)				
				24-03-2025	07-04-2025	21-04-2025	28-04-2025	05-05-2025
16	24341A0593	KARRI SAI GANESH	D69	A	A	1	2	A
17	24341A0197	RATNALA TEJASREE	J13	1	2	3	4	A
18	24341A4285	PAIDI PUNEETH	J18	A	A	A	1	2
19	24341A0513	ROMPIVALASA HEMALATHA	J23	A	1	2	3	4
20	24341A0418	BHAVANI SHANKAR PANIGRAHI	J33	A	1	2	3	A
21	24341A0285	NETALA GANESH	J44	1	2	3	A	4
22	24341A0411	TOMPALA KRISHNAMURTY	J45	1	2	3	A	4
23	24341A0376	MUDDADA THARUN	J57	1	2	3	4	A
24	24341A0585	KALLA KRISHNA	J63	A	1	2	3	A
25	24341A0387	PARIGA YASWANTH	L55	A	1	2	3	4
Signature of the Faculty				<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

S.NO	DATES	Topics Covered:
1	24-03-2025	ODE of 1st order
2	07-04-2025	Applications of 1st order ODE
3	21-04-2025	Higher order ODE
4	28-04-2025	Applications of Higher order ODE
5	05-05-2025	Revision Newton's law of cooling, Growth & Decay, Exact, Higher order ODE

[Signature]
Faculty Incharge

[Signature]
HoD-BS&H-Engg.

DEPARTMENT OF BS&H
SLOW LERNERS CLASSES ATTENDANCE SHEET

Program: B.Tech

Semester: 2nd SEM

Course Code & Name: 23MAX02, Differential Equations and Vector Calculus - (E,F,G,H,Q-Sections)

Admitted Batch : 2024-25

Faculty Name: Dr. S. Rajaraja.

Academic Year : 2024-25

S.No	JNTU No.	NAME OF THE STUDENT	Section No.	Tuesday : 5:00 PM - 6:00 PM - (Room 5-G-12)					
				25-03-2025	01-04-2025	08-04-2025	15-04-2025	22-04-2025	29-04-2025
1	24341A4205	ARIKA SUPRAJA	E08	1	2	3	A	4	5
2	24341A0112	BISINGI SIRISHA	E16	A	1	2	3	4	5
3	24341A0207	BALAGA DURGAPRASAD	E21	1	A	2	3	4	5
4	24341A0426	BURADA SAI KUMAR	E37	A	1	A	2	3	4
5	24341A0433	CHINTHADA LAVANYA	E38	1	2	3	4	5	6
6	24341A0309	ATTADA UMA MAHESWARA RAO	E64	1	A	2	3	4	5
7	24341A03C6	VUDUMALA NIVAS	E66	1	2	3	4	5	A
8	23341A0107	BALI ANIL KUMAR	E68	1	2	A	3	A	4
9	23341A4216	BASWA LOKESH KUMAR	E69	A	A	A	A	A	A
10	23341A04G7	TOMPALA PAVAN	F33	1	2	3	4	A	A
11	24341A0218	BODDANA PRADEEP	F45	1	2	3	4	A	5
12	24341A0216	BOBBILI SUJITH KUMAR	F48	1	A	2	3	A	4
13	24341A0220	BOMMALATA SURESH	F50	1	2	A	3	A	4
14	24341A0342	GUNDALA APPALACHARI	F62	1	2	3	4	5	6
15	24341A0302	ALAMURI ANANTHA SAI	F67	1	2	3	4	5	6
16	24341A4549	SASAPU HASWANATH	G04	1	2	3	4	5	6
17	24341A0128	GEDDAPU UMA MAHESWARA RAO	G14	1	A	2	3	4	5

S.No	JNTU No.	NAME OF THE STUDENT	Section No.	Tuesday : 5:00 PM - 6:00 PM - (Room 5-G-12)					
				25-03-2025	01-04-2025	08-04-2025	15-04-2025	22-04-2025	29-04-2025
18	24341A0144	KATTULA GANGANNADORA	G19	1	2	3	A	4	5
19	24341A0119	CHUKKA MOHAN KRISHNA	G34	A	1	A	2	3	4
20	24341A02B3	SUKANYA GURUGUBELLI	G46	A	1	2	3	A	4
21	24341A0240	GOLLAPALLI VENKATA SAI	G52	1	2	3	4	5	A
22	24341A0205	BADANA YOGESH	G53	1	A	2	3	4	5
23	24341A1232	JODHUMAHANATHI SOWMYA	G55	A	A	A	A	A	A
24	24341A05C9	MARADANA DHANUSH	H31	A	1	2	3	4	5
25	24341A0354	KOLA CHAITHANYA	H59	A	A	A	A	A	A
26	23341A0123	CHALLA MAHESH BABU	H69	A	A	A	A	A	A
27	24341A03B4	SOPINTI SHYAM	Q14	1	A	2	3	4	5
28	24341A0179	OTTIKALLA ANIL	Q17	A	1	2	3	4	5
29	24341A0450	GANDHAVARAPU DAYANAND	Q38	1	2	3	4	5	A
30	24341A0289	NIVARTHI VIJAY	Q56	1	A	A	2	A	3
31	24341A0398	RAJAPU SIVAKUMAR	Q68	A	A	1	2	3	4
Signature of the Faculty				<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
S.NO	DATES	Topics Covered							
1	25-03-2025	ODE of 1st order							
2	01-04-2025	Higher order ODE							
3	08-04-2025	Applications of 1st order ODE							
4	15-04-2025	" " higher order ODE							
5	22-04-2025	Revision: Exact, NLOC, G&D,							
6	29-04-2025	Revision: Higher order ODE.							

[Signature]
Faculty Incharge

[Signature]
HoD-BS&H-Sci.