



A.U.COLLEGE OF ENGINEERING
ANDHRA UNIVERSITY, VISAKHAPATNAM
(NAAC, NBA ACCREDITED & ISO 9001-2008 CERTIFIED)

ACADEMIC CALENDAR- 2023-2024

FIRST SEMESTER
FOR SECOND YEAR AND FIRST YEAR

S. No.	Class	Class Work		Mid Semester Examinations		Commencement of End Semester Examinations
		Starting	Closing	First	Second	
1	II B.Tech, II B.Tech + M.Tech Dual Degree II B. Arch, II MCA, II M.Sc Computer Science, II M.Sc Applied Chemistry II M. Tech / M. Planning	11-09-2023	20-01-2024	06- 11-2023 to 08-11-2023	18-01-2024 to 20-01-2024	29-01-2024
2	I B.Tech, I B.Tech SS I M.Tech / M. Planning	20-09-2023	31-01-2024	23- 11-2023 to 25-11-2023	29-01-2024 to 31-01-2024	12-02-2024

SECOND SEMESTER

S. No.	Class	Class Work		Mid Semester Examinations		Commencement of End Semester Examinations/ Project Viva-Voce
		Starting	Closing	First	Second	
1	II B.Tech, II B.Tech + M.Tech Dual Degree II B. Arch, II MCA, II M.Sc Computer Science, II M.Sc Applied Chemistry	11-02-2024	31.07.2024	15- 04-2024 to 17-04-2024	25-07-2024 to 27-07-2024	01-08-2024
2	I B.Tech, I B.Tech SS I M.Tech / M. Planning	26-02-2024	21.08.2024	25- 04-2024 to 27-04-2024	19-08-2024 to 21-08-2024	26.08.2024


PRINCIPAL
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AU COLLEGE OF ENGINEERING (-)
VISAKHAPATNAM-530 003


REGISTRAR
219
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VISAKHAPATNAM-530 003


VICE-CHANCELLOR
VICE CHANCELLOR
ANDHRA UNIVERSITY
VISAKHAPATNAM

Website: www.jntuk.edu.in
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Phone: 0884-2300991

Directorate of Academic Planning

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA-533003, Andhra Pradesh, INDIA

(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/RAC/III Year /B. Tech/2023

Date 19.08.2023

Dr. KVSG Murali Krishna,

M.E., Ph.D.,

**Director, Academics & Planning
JNTUK, Kakinada**

To

All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Revised **Academic Calendar** for III Year - B. Tech. for the AY 2023-24

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	17.07.2023		
I Unit of Instruction	17.07.2023	16.09.2023	9W
I Mid Examinations	18.09.2023	23.09.2023	1W
II Unit of Instructions	25.09.2023	25.11.2023	9W
II Mid Examinations	27.11.2023	02.12.2023	1W
Preparation & Practicals	04.12.2023	16.12.2023	2W
End Examinations	18.12.2023	30.12.2023	2W
Commencement of II Semester Class Work	01.01.2024		
II SEMESTER			
I Unit of Instructions	01.01.2024	24.02.2024	8W
I Mid Examinations	26.02.2024	02.03.2024	1W
II Unit of Instructions	04.03.2024	27.04.2024	8W
II Mid Examinations	29.04.2024	04.05.2024	1W
Preparation & Practicals	06.05.2024	18.05.2024	2W
End Examinations	20.05.2024	01.06.2024	2W
Summer Internship	03.06.2024	27.07.2024	8W
Commencement of IV- I Class Work	29.07.2024		

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KVSG 

Director,
Academics & Planning,
JNTUK

19/8/23

Copy to the Secretary to the Hon'ble Vice Chancellor, JNTUK

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Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/RAC/IV Year /B. Tech/2023

Date 19.08.2023

Dr. KVSG Murali Krishna,
M.E, Ph.D.,
Director, Academics & Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Revised Academic Calendar for IV Year - B.Tech. for the AY 2023-24

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	17.07.2023		
I Unit of Instruction	17.07.2023	16.09.2023	9W
I Mid Examinations	18.09.2023	23.09.2023	1W
II Unit of Instructions	25.09.2023	25.11.2023	9W
II Mid Examinations	27.11.2023	02.12.2023	1W
Preparation & Practicals	04.12.2023	16.12.2023	2W
End Examinations	18.12.2023	30.12.2023	2W
Commencement of II Semester Class Work	01.01.2024		
II SEMESTER			
Commencement of Project Work	01.01.2024	20.04.2024	16W
Thesis submission & Seminar	22.04.2024	27.04.2024	1W
End Viva- Voce Examinations	29.04.2024	04.05.2024	1W

For slippage of 90 instruction days in 16 weeks due to any unavoidable reasons compensation can be made by conducting class work on second Saturdays, Sundays and other holidays except on National Holidays and important festivals.


Director, 19/8/23
Academics & Planning,
JNTUK

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GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMARI, MADHURANAGAL, VISHAKHAPATNAM - 531 098
 (APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISHAKHAPATNAM)
 (ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CIB, ECB AND IT - VALID FROM 2019-22 AND 2022-25)
 (ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH EEE VALID FROM 2022-24 TO 2025-2028)
 (ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH 'A' GRADE - VALID FROM 2022-27)
 (Phone: +91-891-2730144, 2730124, 2710120, 2710127 Email Id: gvpcew@gmail.com, info@gvpcew.ac.in)

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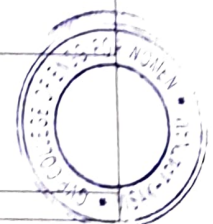
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Department of Electrical and Electronics Engineering




Calendar of Academic Activities - Planned for the Academic Year 2023-24

SEMESTER 2

Month	Working Days							4EEE Planned Activities (2020 Admitted Batch)	3EEE Planned Activities (2021 Admitted Batch)	2EEE Planned Activities (2022 Admitted Batch)
	Sun	Mon	Tue	Wed	Thu	Fri	Sat			
JAN		1	2	3	4	5	6	01-01-24 Commencement of Project Work	01-01-24 Commencement of class work for semester 2 Value added course on Protection Equipment in Switchyard (weekly 3 hours) 01-24 to 16-01-24 Sankranti Holidays 26-01-24 Hardware Expo 08-01-24 to 10-01-24 Workshop on neural networks	Students are in the previous semester
	7	8	9	10	11	12	13			
	14	15	16	17	18	19	20			
	21	22	23	24	25	26	27			
	28	29	30	31						
FEB					1	2	3	01-02-24 Project Abstract Review	26-02-24 to 02-03-24 MID 1 Examinations 02-24 Tesla Activity 02-24 Tesla Activity 02-24 Tesla Activity Value added course on Protection Equipment	11-02-24 Commencement of class work for semester 2 15-02-24 Tesla Activity 22-02-24 Tesla Activity 24 Tesla Activity
	4	5	6	7	8	9	10			
	11	12	13	14	15	16	17			
	18	19	20	21	22	23	24			
	25	26	27	28	29					
MAR						1	2	08-03-24 Maha sivarathri 03-24 Holi Good Friday 24 & 21-04-24 Tesla Activity	25-03-24 29-03-24 14-03-	08-03-24 Maha sivarathri 14-03-24 & 21-04-24 Tesla Activity
	3	4	5	6	7	8	9			
	10	11	12	13	14	15	16			
	17	18	19	20	21	22	23			
	24	25	26	27	28	29	30			
	31									
APR		1	2	3	4	5	6	09-04-24 Ugadi 04-24 Sriramanavami	17-	15-04-24 to 17-05-24 MID 1 Examinations
	7	8	9	10	11	12	13			
	14	15	16	17	18	19	20			
	21	22	23	24	25	26	27			
	28	29	30							
MAY				1	2	3	4	27-05-24 to 01-06-24 MID 2 Examinations		
	5	6	7	8	9	10	11			
	12	13	14	15	16	17	18			
	19	20	21	22	23	24	25			
	26	27	28	29	30	31				



Month	Working Days							4EEE Planned Activities (2020 Admitted Batch)	3EEE Planned Activities (2021 Admitted Batch)	2EEE Planned Activities (2022 Admitted Batch)
	Sun	Mon	Tue	Wed	Thu	Fri	Sat			
JUNE							1	10-06-24 to 22-06-24 JNTUK End Examinations		
	2	3	4	5	6	7	8			
	9	10	11	12	13	14	15			
	16	17	18	19	20	21	22			
	23	24	25	26	27	28	29			
	30									
JULY		1	2	3	4	5	6	03-06-24 to 27-07-24 Summer Internship		
	7	8	9	10	11	12	13			
	14	15	16	17	18	19	20			
	21	22	23	24	25	26	27			
	28	29	30	31						

-  Holidays
-  Workshops and Tesla Activities
-  MID Examinations

Qvs _____

Head
 Dept. of Electrical & Electronics Engineering
 G.V.P. College of Engineering for Women
 Madhurawada
 VISAKHAPATNAM-530 048



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

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(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

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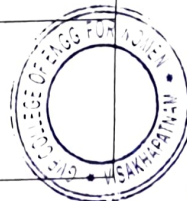
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Department of Electrical and Electronics Engineering




Calendar of Academic Activities - Executed for the Academic Year 2023-24

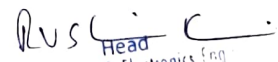
SEMESTER 2

Month	Working Days							4EEE Executed Activities (2020 Admitted Batch)	3EEE Executed Activities (2021 Admitted Batch)	2EEE Executed Activities (2022 Admitted Batch)
	Sun	Mon	Tue	Wed	Thu	Fri	Sat			
JAN		1	2	3	4	5	6	02-01-24 to 20-01-24 Semester End Examinations	01-01-24 Commencement of class work for 2nd sem 18th to 20th Jan, 24 Workshop on Neural Networks and Machine Learning 25-01-24 Placement Talk by Dean Placements	Students were in the 1st semester
	7	8	9	10	11	12	13			
	14	15	16	17	18	19	20			
	21	22	23	24	25	26	27			
	28	29	30	31						
FEB					1	2	3	06-02-24 Project Abstract Review	23-02-24 to 24-02-24 Workshop on Neural Networks and Machine Learning 06-02-24 Expert Lecture 08-02-24 Tesla Activity and 08-02-24 to 16-02-24 Placement Training 17-02-24 Student Leadership Summit I 22-02-24 Alumni Interaction 26-02-24 to 01-03-24 MID I Examinations	08-02-24 Tesla Activity 27-02-24 to 02-03-24 Workshop on Electrical CAD
	4	5	6	7	8	9	10			
	11	12	13	14	15	16	17			
	18	19	20	21	22	23	24			
	25	26	27	28	29					
MAR						1	2	13-03-24 & 14-03-24 Project Review 1	08-03-24 Expert Lecture 11-03-24 to 16-03-24 Placement Training 28-03-24 Tesla Activity	27-02-24 to 02-03-24 Workshop on Electrical CAD 08-03-24 Expert Lecture 28-03-24 Tesla Activity
	3	4	5	6	7	8	9			
	10	11	12	13	14	15	16			
	17	18	19	20	21	22	23			
	24	25	26	27	28	29	30			
APR								18-04-24 & 19-04-24 Project Review 2	01-04-24 to 06-04-24 Placement Training	
		1	2	3	4	5	6			
	7	8	9	10	11	12	13			
	14	15	16	17	18	19	20			
	21	22	23	24	25	26	27			
	28	29	30							



MAY				1	2	3	4	28-04-24 to 04-05-24 MID 2 Examinations	02-05-24 to 04-05-24 MID1 Examinations 08-05-24 to 11-06-24 Summer Internship	
	5	6	7	8	9	10	11			
	12	13	14	15	16	17	18			
	19	20	21	22	23	24	25			
	26	27	28	29	30	31				
JUNE							1	15-06-24 Final Project Viva	24-05-24 to 13-06-24 JNTUK End Examinations	12-06-2024 Class work started after Summer Internship
	2	3	4	5	6	7	8			
	9	10	11	12	13	14	15			
	16	17	18	19	20	21	22			
	23	24	25	26	27	28	29			
	30									
JULY		1	2	3	4	5	6	14-06-24 to 27-07-24 Summer Internship		
	7	8	9	10	11	12	13			
	14	15	16	17	18	19	20			
	21	22	23	24	25	26	27			
	28	29	30	31						

-  Workshop, Expert Lecture
-  Tesla activity, placement training
-  MID Examinations


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 of Electrical & Electronics Engg
 College of Engineering
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 ISAKHAPATNAMA



GAYATRI VIDYA PARIASHAD COLLEGE OF ENGINEERING FOR WOMEN

KOSMADI, MADHURAWADA, VIJAYAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VIJAYAPATNAM)

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**EAPC
COD
GVP**

2023-24 A
Semester - 1 P
CSE

Department of Electrical and Electronics Engineering

Calendar of Academic Activities - Planned for the Academic Year 2023-24

SEMESTER I

Month	Working Days							4EEE Planned Activities (2020 Admitted Batch)	3EEE Planned Activities (2021 Admitted Batch)	2EEE Planned Activities (2022 Admitted Batch)	
	Sun	Mon	Tue	Wed	Thu	Fri	Sat				
JULY							1	17-07-23 Commencement of Class work	17-07-23 Commencement of Class work		
		2	3	4	5	6	7	8	17-07-23 to 27-07-23 Placement Training	17-07-23 to 27-07-23 Placement Training	
		9	10	11	12	13	14	15	29-07-23 Bakrid	29-07-23 Bakrid	
		16	17	18	19	20	21	22			
		23	24	25	26	27	28	29			
	30	31									
AUG			1	2	3	4	5	11-08-23 Selection of Tesla Members for 23-24	11-08-23 Selection of Tesla Members for 23-24		
		6	7	8	9	10	11	12	15-08-23 Independence Day	15-08-23 Independence Day	
		13	14	15	16	17	18	19	19-08-23 Tesla Activity	19-08-23 Tesla Activity	
		20	21	22	23	24	25	26			
		27	28	29	30	31					
SEP						1	2	02-09-23 Tesla Inauguration & Guest Lecture	02-09-23 Tesla Inauguration & Guest Lecture	11-09-23 Commencement of class work	
		3	4	5	6	7	8	9	07-09-23 Janmashtami	07-09-23 Janmashtami	18-09-23 Vinayaka Chavithi
		10	11	12	13	14	15	16	11-09-23 to 16-09-23 MID I Examinations	11-09-23 to 16-09-23 MID I Examinations	28-09-23 Eid e Milad
		17	18	19	20	21	22	23	18-09-23 Vinayaka Chavithi	18-09-23 Vinayaka Chavithi	
		24	25	26	27	28	29	30	28-09-23 Eid e Milad	28-09-23 Eid e Milad	
OCT		1	2	3	4	5	6	7	07-10-23 Tesla Activity	07-10-23 Tesla Activity	07-10-23 Tesla Activity
		8	9	10	11	12	13	14	02-10-23 Mahatma Gandhi Jayanthi	02-10-23 Mahatma Gandhi Jayanthi	02-10-23 Mahatma Gandhi Jayanthi
		15	16	17	18	19	20	21	14-10-23 Industrial Visit	14-10-23 Industrial Visit	13-10-23 Class Committee Meeting I
		22	23	24	25	26	27	28	24-10-23 Vijaya Dasami	24-10-23 Vijaya Dasami	14-10-23 Industrial Visit
		29	30	31							24-10-23 Vijaya Dasami
NOV				1	2	3	4	12-11-2023 Diwali	12-11-2023 Diwali	12-11-2023 Diwali	
		5	6	7	8	9	10	11	13-11-23 to 18-11-23 MID 2 Examinations	13-11-23 to 18-11-23 MID 2 Examinations	23-11-23 to 25-11-23 MID I Examinations
		12	13	14	15	16	17	18	20-11-23 to 25-11-23 External Lab Exams	20-11-23 to 25-11-23 External Lab Exams	27-11-23 Class Committee Meeting
		19	20	21	22	23	24	25	27-11-23 to 09-12-23 Semester End Examinations	27-11-23 to 09-12-23 Semester End Examinations	
		26	27	28	29	30			27-11-23 to 09-12-23 Semester End Examinations	27-11-23 to 09-12-23 Semester End Examinations	



Month	Working Days							4EEE Planned Activities (2020 Admitted Batch)	3EEE Planned Activities (2021 Admitted Batch)	2EEE Planned Activities .. (2022 Admitted Batch)	
	Sun	Mon	Tue	Wed	Thu	Fri	Sat				
DEC							1	2	Students will be in 2nd Semester	Students will be in 2nd Semester	02-12-23 Tesla Activity 09-12-23 Industrial Visit 14-12-23 Class Committee Meeting 2
	3	4	5	6	7	8	9				
	10	11	12	13	14	15	16				
	17	18	19	20	21	22	23				
	24	25	26	27	28	29	30				
	31										
JAN		1	2	3	4	5	6		Students will be in 2nd Semester	Students will be in 2nd Semester	18-01-24 to 20-01-24 MID2 Examinations 29-01-24 Semester End Examinations
	7	8	9	10	11	12	13				
	14	15	16	17	18	19	20				
	21	22	23	24	25	26	27				
	28	29	30	31							

Rvs 

Head
Dept. of Electrical & Electronics Engineering
G.V.P. College of Engineering for women
Madhurawada
VISA KHAPATNAM-530 048



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

(Approved by AICTE, New Delhi, Association of Advanced Universities, Mysore/Bangalore)
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 (Approved by National Assessment and Accreditation Council (NAAC) with 'A' Grade: valid from 2007-07)
 (Phone: +91-891-2739144, 2739124, 2718128, 2718127 Email: gvcw@rediffmail.com, info@gvceem.ac.in)

EAPCET
Centre
GVPW

Department of Electrical and Electronics Engineering

Calendar of Academic Activities - Executed for the Academic Year 2023-24

SEMESTER I

Month	Working Days							4EEE Executed Activities (2020 Admitted Batch)	3EEE Executed Activities (2021 Admitted Batch)	2EEE Executed Activities (2022 Admitted Batch)				
	Sun	Mon	Tue	Wed	Thu	Fri	Sat							
JULY							1	17-07-23 Commencement of Class work	17-07-23 Commencement of Class work					
							8	17-07-23 to 27-07-23 Placement Training	25-07-23 IEEE Students Visit to CEAS					
							15	29-07-23 Bakrid	29-07-23 Bakrid					
							22							
							29							
							30							
AUG				1	2	3	4	5	05-08-23 & 06-08-23 National Conference	05-08-23 & 06-08-23 National Conference				
				6	7	8	9	10	11	12	11-08-23 Selection of Tesla Members for 23-24	11-08-23 Selection of Tesla Members for 23-24		
				13	14	15	16	17	18	19	15-08-23 Independence Day	15-08-23 Independence Day		
				20	21	22	23	24	25	26	17-08-23 Tesla Activity	17-08-23 & 24-08-23 Tesla Activities		
				27	28	29	30	31			24-08-23 Tesla Activity	18-08-23 Guest Lecture		
SEP							1	2	07-09-23 Janmashtami	07-09-23 Janmashtami				
							9				14-09-23 Tesla Activity	14-09-23 Tesla Activity	11-09-23 Commencement of class work	
							16				18-09-23 Vinayaka Chavithi	18-09-23 to 25-09-23 MID 1 Examinations	14-09-23 Tesla Activity	
							23				19-09-23 to 27-09-23 MID 1 Examinations	18-09-23 Vinayaka Chavithi	18-09-23 Vinayaka Chavithi	
							30				28-09-23 Eid e Milad	28-09-23 Eid e Milad	28-09-23 Eid e Milad	
OCT							7				05-10-23 Tesla Activity	02-10-23 Mahatma Gandhi Jayanthi	02-10-23 Mahatma Gandhi Jayanthi	
							14				02-10-23 Mahatma Gandhi Jayanthi	05-10-23 Tesla Activity	12-10-23 Tesla Activity	
							21					24-10-23 Vijaya Dasami	19-10-23 Tesla Activity	
							28				24-10-23 Vijaya Dasami	28-10-23 Tesla Activity	24-10-23 Vijaya Dasami	
NOV					1	2	3	4	02-11-23 Tesla Activity	02-11-23 Tesla Activity	02-11-23 Tesla Activity			
					5	6	7	8	9	10	11			
												12-11-2023 Diwali	12-11-2023 Diwali	15-11-23 to 18-11-23 MID 2 Examinations
												25-11-23 Tesla Inauguration and Guest Lecture	25-11-23 Tesla Inauguration and Guest Lecture	12-11-23 Diwali
													27-11-23 to 01-12-23 MID 2 Examinations	25-11-2023 Tesla Inauguration and Guest Lecture



Month	Working Days							4EEE Executed Activities (2020 Admitted Batch)	3EEE Executed Activities (2021 Admitted Batch)	2EEE Executed Activities (2022 Admitted Batch)	
	Sun	Mon	Tue	Wed	Thu	Fri	Sat				
DEC							1	2	07-12-23 to 15-12-23 MID 2 Examinations	06-12-23 to 11-12-23 External Labs and Internship examinations 18-12-23 to 28-12-23 Semester End Examinations	11-12-23 Guest Lecutur 18-12-23 Energy Conservation Activity1 20-12-23 Energy Conservation Activity2 25-12-23 Christamas 28-12-23 Energy Conservation Activity I
	3	4	5	6	7	8	9	26-12-23 to 30-12-23 External Lab and Internship Evaluation			
	10	11	12	13	14	15	16				
	17	18	19	20	21	22	23				
	24	25	26	27	28	29	30				
	31										
JAN		1	2	3	4	5	6	02-01-24 to 20-01-24 Semester End Examinations	01-01-24 Commencement of class work for 2nd sem	18-01-24 to 20-01-24 MID2 Examinations 29-01-24 Semester End Examinations	
	7	8	9	10	11	12	13				
	14	15	16	17	18	19	20				
	21	22	23	24	25	26	27				
	28	29	30	31							

Rvs L. K.

Head
of Electrical & Electronic Department
College of Engineering
Madhurawade
SASR HADPATNAMES

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

Calendar of Academic Activities - Planned

I B.Tech. I Semester (2023-2024)

Date: 29-10-2023

Month	Working Days							Total Working Days	Activities
	S	M	T	W	T	F	S		
SEP						1	2		
	3	4	5	6	7	8	9		
	10	11	12	13	14	15	16		
	17	18	19	20	21	22	23	4	20-09-2023 Commencement of Class Work given by AU
	24	25	26	27	28	29	30	6	
OCTO	S	M	T	W	T	F	S		
	1	2	3	4	5	6	7	5	02-10-2023 Gandhi Jayanthi
	8	9	10	11	12	13	14	5	14-10-2023 Second Saturday
	15	16	17	18	19	20	21	5	21-10-2023 to 25-10-2023 Dussera Holidays
	22	23	24	25	26	27	28	3	Guest Lecture -I
NOV	S	M	T	W	T	F	S		
				1	2	3	4	4	Class Committee meeting 1
	5	6	7	8	9	10	11	5	11-11-2023 Second Saturday
	12	13	14	15	16	17	18	5	13-11-2022 Diwali Holiday
	19	20	21	22	23	24	25	6	MID I Exams 23-11-2023 to 25-11-2023
DEC	26	27	28	29	30			4	Guest Lecture -II
	S	M	T	W	T	F	S		
						1	2	2	
	3	4	5	6	7	8	9	5	09-12-2023 Second Saturday
	10	11	12	13	14	15	16	6	Class Committee meeting 2
	17	18	19	20	21	22	23	6	22-12-2023 National Mathematics Day
JAN	24	25	26	27	28	29	30	5	Guest Lecture -III
	31								25-12-2023 Christmas
	S	M	T	W	T	F	S		
		1	2	3	4	5	6	6	
	7	8	9	10	11	12	13	5	13-01-2023 to 16-01-2023 Pongal Holidays
FEB	14	15	16	17	18	19	20	4	Class Committee meeting 3
	21	22	23	24	25	26	27	5	26-01-2023 Republic Day
	28	29	30	31				3	MID II Exams 29-01-2023 to 31-01-2023
	Su	M	Tu	W	Th	F	Sa		
				1	2	3	3	Preparation and Practicals	
4	5	6	7	8	9	10	6		
11	12	13	14	15	16	17	6	AU External Exams	
18	19	20	21	22	23	24			
25	26	27	28	29					
Total Working Days including AU Internal and External Examinations							114		
Commencement of classwork								Student Induction Program	
AU MID-I Exams								Class Committee meeting	
AU MID-II Exams								Special Events	
Preparation and Practicals								Guest Lectures	
AU External Exams								Holiday	

A. Suresh
1 YEAR CO-ORDINATOR

K. R. Reddy
HEAD OF THE DEPARTMENT
DEPARTMENT OF
BASIC SCIENCES & HUMANITIES
3VP COLLEGE OF ENGINEERING FOR WOMEN
MADHURAWADA, VISAKHAPATNAM, E. G. DISTRICT

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

Calendar of Academic Activities - Executed

I B.Tech. I Semester (2023-2024)

Date: 29-02-2024

Month	Working Days							Total Working Days	Activities
	S	M	T	W	T	F	S		
SEP						1	2		Student Induction Program
	3	4	5	6	7	8	9		
	10	11	12	13	14	15	16		
	17	18	19	20	21	22	23		
	24	25	26	27	28	29	30		
OCTO	S	M	T	W	T	F	S		
	1	2	3	4	5	6	7	5	02-10-2023 Gandhi jayanthi
	8	9	10	11	12	13	14	5	Commencement of Class Work
	15	16	17	18	19	20	21	5	14-10-2023 Second Saturday
	22	23	24	25	26	27	28	4	21-10-2023 to 24-10-2023 Dussera Holidays
NOV	S	M	T	W	T	F	S		
				1	2	3	4	4	
	5	6	7	8	9	10	11	5	11-11-2023 Second Saturday
	12	13	14	15	16	17	18	5	13-11-2022 Diwali Holiday
	19	20	21	22	23	24	25	6	Class Committee meeting 1
DEC	S	M	T	W	T	F	S		
						1	2	2	MID I Exams 06--12-2023 to 08-12-2023
							3	5	09-12-2023 Second Saturday
	3	4	5	6	7	8	9	6	Class Committee meeting 2
	10	11	12	13	14	15	16	6	22-12-2023 National Mathematics Day- Guest Lecture by Prof. Y. Vasudeva Rao
JAN	S	M	T	W	T	F	S		
								5	20-12-2023, 23-12-2023 Motivational Talk
								5	25-12-2023 Christmas
								5	28-12-2023 Motivational Talk - Brahma Kumaris
								6	
FEB	S	M	T	W	T	F	S		
								6	13-01-2023 to 17-01-2023 Pongal Holidays
								5	Class Committee meeting 3
								3	23-01-2024 Motivational Talk - Art of Living
								5	26-01-2023 Republic Day
FEB	Su	M	Tu	W	Th	F	So		
								3	
								3	
								3	
								3	
FEB	Su	M	Tu	W	Th	F	So		
								3	
								3	
								3	
								3	
Total Working Days including AU Internal and External Examinations								111	

Student Induction Program	
Class Committee meeting	
Special Events	
Guest Lectures	
Holiday	

S. Sankar
1 YEAR CO-ORDINATOR

**HEAD OF DEPARTMENT OF
BASIC SCIENCE & HUMANITIES
GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
MADHURAWADA, VISAKHAPATNAM**

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

Calendar of Academic Activities - Planned

I B.Tech. II Semester (2023-2024)

Date: 29-02-2024

Month	Working Days							Total Working Days	Activities
	SU	M	Tu	W	Th	F	Sa		
FEB					1	2	3		
	4	5	6	7	8	9	10		
	11	12	13	14	15	16	17		
	18	19	20	21	22	23	24		
	25	26	27	28	29			4	Commencement of Class Work
MAR	SU	M	Tu	W	Th	F	Sa		
						1	2	2	Class Committee meeting 1
	3	4	5	6	7	8	9	4	08-03-2024 MAHASIVARTRI
	10	11	12	13	14	15	16	6	Second Saturday
	17	18	19	20	21	22	23	6	25-03-2024 Holl, 29-03-2024 Good Friday
	24	25	26	27	28	29	30	5	Guest Lecture -I
APR	SU	M	Tu	W	Th	F	Sa		05-04-2024 Babu Jagjivanram Birthday
		1	2	3	4	5	6	5	09-04-2024 Ugadi, 11-04-2024 Ramzan, 13-04-2024 Second Saturday
	7	8	9	10	11	12	13	3	17-04-2024 Srirama Navami
	14	15	16	17	18	19	20	5	MID I EXAMS 25-04-2024 TO 27-04-2024
	21	22	23	24	25	26	27	6	
MAY	28	29	30					2	
	S	M	T	W	T	F	S		Guest Lecture -II
				1	2	3	4	4	Second Saturday
	5	6	7	8	9	10	11	5	Class Committee meeting 2
	12	13	14	15	16	17	18	6	
JUNE	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	
	SU	M	Tu	W	Th	F	Sa		Second Saturday
							1	1	
	2	3	4	5	6	7	8	5	
JUL	9	10	11	12	13	14	15	6	17-06-2024 Bakrid
	16	17	18	19	20	21	22	5	
	23	24	25	26	27	28	29	6	
	30								
	SU	M	Tu	W	Th	F	Sa		Second Saturday
AUG		1	2	3	4	5	6	6	Guest Lecture -III
	7	8	9	10	11	12	13	5	
	14	15	16	17	18	19	20	6	
	21	22	23	24	25	26	27	6	
	28	29	30	31				3	Class Committee meeting 3
SEP	SU	M	Tu	W	Th	F	Sa		Second Saturday
					1	2	3	3	15-08-2023 Independence Day
	4	5	6	7	8	9	10	5	19-08-2024 to 21-08-2024 Mid II Exams
	11	12	13	14	15	16	17	5	AU External Exams, Preparation and Practicals
	18	19	20	21	22	23	24	5	
OCT	25	26	27	28	29	30	31	6	
	SU	M	Tu	W	Th	F	Sa		
	1	2	3	4	5	6	7	5	
	8	9	10	11	12	13	14		
	15	16	17	18	19	20	21		
NOV	22	23	24	25	26	27	28		
	29	30							

Total Working Days including AU Internal and External Examinations	152
Commencement of classwork	Student Induction Program
AU MID-I Exams	Class Committee meeting
AU MID-II Exams	Special Events
Preparation and Practicals	Guest Lectures
AU External Exams	Holiday

A. Suresh Babu
1 YEAR CO-ORDINATOR

HEAD
DEPARTMENT OF
BASIC SCIENCES & HUMANITIES
COLLEGE OF ENGINEERING FOR WOMEN
MADHURAWADA, VISAKHAPATNAM

2017-18
I Sem
2017-18
I Sem
2016-17
I Sem
2016-17
I Sem
2015-16
I Sem
2014-2015

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada: Visakhapatnam

Calendar of Academic Activities - Executed

I B.Tech. II Semester (2023-2024)

Date: 06-09-2024

Month	Working Days							Total Working Days	Activities	
	Su	M	Tu	W	Th	F	Sa			
FEB					1	2	3			
	4	5	6	7	8	9	10			
	11	12	13	14	15	16	17			
	18	19	20	21	22	23	24			
	25	26	27	28	29				AU External Exams	
MAR	Su	M	Tu	W	Th	F	Sa			
						1	2		Commencement of Class Work	
	3	4	5	6	7	8	9	4	Women's Day Celebrations - CSE, ECE, CSM	
	10	11	12	13	14	15	16	6	08-03-2024 MAHASIVARATRI; 09-03-2023 Second Saturday	
	17	18	19	20	21	22	23	5	Class Committee meeting 1	
	24	25	26	27	28	29	30	4	20-01-2024 Digital Literacy Awareness -RBI -EEE	
	31								23-03-2024 - Annual Day Celebrations 25-03-2024 Hol. 29-03-2024 Good Friday	
APR	Su	M	Tu	W	Th	F	Sa			
		1	2*	3*	4	5	6	5	05-04-2024 Babu Jagjivanram Birthday	
	7	8	9	10*	11	12	13	3	09-04-2024 Ugadi, 11-04-2024 Ramzan, 13-04-2024 Second Saturday	
	14	15	16*	17	18	19*	20	5	17-04-2024 Srirama Navami	
	21	22	23*	24*	25	26*	27	6		
MAY	28	29	30*					2		
	S	M	T	W	Th	F	S			
				1*	2	3	4	4	MID I EXAMS 02-05-2024 TO 04-05-2024	
	5	6	7	8	9	10	11		Summer Vacation : 08-05-2024 To 11-06-2024	
	12	13	14	15	16	17	18			
JUNE	19	20	21	22	23	24	25			
	26	27	28	29	30	31				
	Su	M	Tu	W	Th	F	Sa			
							1			
	2	3	4	5	6	7	8			
JUL	9	10	11	12	13	14	15	4	17-06-2024 Bakrid	
	16	17	18	19	20	21	22	5		
	23	24	25	26	27	28	29	6	Class Committee meeting 2	
	30									
	Su	M	Tu	W	Th	F	Sa			
AUG		1	2	3*	4	5*	6	6	Second Saturday	
	7	8	9	10*	11	12*	13	5	Guest Lecture -III	
	14	15	16	17	18	19*	20	6	Guest Lecture : Leagal Awareness Programme (ECE)	
	21	22	23	24*	25	26*	27	6	Guest Lecture : Carrier for CSE students in oil and Gas (CSE & CSM)	
	28	29	30	31				3	Guest Lecture : Health and Wellbeing (ECE & CSM - EEE)	
SEP	Su	M	Tu	W	Th	F	Sa		Due to administrative reasons	
					1	2	3	3	Class Committee meeting 3	
	4	5	6	7	8	9*	10	5	15-08-2023 Independence Day	
	11	12	13	14	15	16	17	5	Preparation and Practicals	
	18	19	20	21	22	23	24	6	19-08-2024 to 21-08-2024 Mid-II Exams	
OCT	25	26	27	28	29	30	31	6	AU External Exams	
	Su	M	Tu	W	Th	F	Sa			
		1	2	3	4	5	6	7	3	
	8	9	10	11	12	13	14			
	15	16	17	18	19	20	21			
NOV	22	23	24	25	26	27	28			
	29	30							* Expert Lecture by Dr. BLV Vinay Kumar	
	Total Working Days including AU Internal and External Examinations							113		

Commencement of classwork	Student Induction Program
AU MID-I Exams	Class Committee meeting
AU MID-II Exams	Special Events
Preparation and Practicals	Guest Lectures
AU External Exams	Holiday

A. Sreedevi
1 YEAR CO-ORDINATOR

HEAD
DEPARTMENT OF
BASIC SCIENCES & HUMANITIES
SVP COLLEGE OF ENGINEERING FOR WOMEN
MADHURAWADA, VISAKHAPATNAM

2017-8
 2017
 2016
 2016
 2015-20

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada: Visakhapatnam

Calendar of Academic Activities-Planning

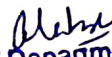
Academic Year: 2023-2024 II B.Tech. I Semester

Branch: CSE

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
SEP						1	2	0	06-09-23 Krishnashtami 18-09-23 Vinayaka Chaviti 20-09-23 Classwork Commencement
	3	4	5	6	7	8	9	0	
	10	11	12	13	14	15	16	0	
	17	18	19	20	21	22	23	4	
	24	25	26	27	28	29	30	6	
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi 5-10-23 Class Committee Meeting I 14-10-23 Second Saturday 22-10-23 Durgaashtami 23-10-23 Vijayadasami 7-10-23,21-10-23, 28-10-23 Workshop on Python for Data Science/Data Visualization using Python/Front end Designing using
	8	9	10	11	12	13	14	5	
	15	16	17	18	19	20	21	6	
	22	23	24	25	26	27	28	5	
	29	30	31					2	
NOV				1	2	3	4	4	03-11-23 Guest Lecture 04-11-23,18-11-23 Workshop on Python for Data Science/Data Visualization using Python/Front end Designing using Python 12-11-23 Deepavali 23-11-23 to 25-11-23 AU Mid I Examinations 30-11-23 Class Committee Meeting 2
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	6	
	19	20	21	22	23	24	25	6	
	26	27	28	29	30			4	
DEC						1	2	2	09-12-23 Second Saturday 25-12-23 Christmas 2-12-23,16-12-23,23-12-23,30-12-23 Workshop on Python for Data Science/Data Visualization using Python/Front end Designing using Python
	3	4	5	6	7	8	9	5	
	10	11	12	13	14	15	16	6	
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	
JAN	31							0	06-01-24 Expert Talk 10-01-24 Class Committee Meeting 3 15-01-24 Pongal 16-01-24 Kanuma 22-01-24 to 24-01-24 AU Mid 2 Examinations 26-01-24 Republic Day
		1	2	3	4	5	6	6	
	7	8	9	10	11	12	13	6	
	14	15	16	17	18	19	20	4	
	21	22	23	24	25	26	27	3	
FEB	28	29	30	31				0	5-2-24 to 10-2-24 AU End Examinations
					1	2	3	0	
	4	5	6	7	8	9	10	0	
	11	12	13	14	15	16	17	0	
	18	19	20	21	22	23	24	0	
	25	26	27	28	29			0	
Total Working days including JNTUK Internal Examinations								88	

AU MID Exams
 AU Lab External Examinations
 AU External End Examinations

Holidays
 Guest Lectures/Expert talk
 Meetings


 Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

Calendar of Academic Activities-Planning

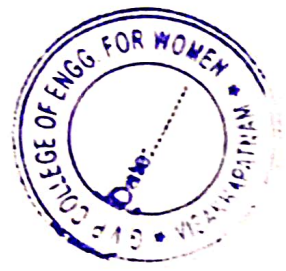
Academic Year: 2023-2024 III B.Tech. I Semester

Branch:CSE

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JUL							1	0	17-07-23 Commencement of Classwork
	2	3	4	5	6	7	8	0	24-07-23 Class Committee Meeting1
	9	10	11	12	13	14	15	0	29-07-23 Moharram
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28	29	5	
	30	31						1	
AUG			1	2	3	4	5	5	15-08-23 Independence Day
	6	7	8	9	10	11	12	6	19-08-23 Guest Lecture
	13	14	15	16	17	18	19	5	22-08-23 Term Projects from 2.30 to 5.00
	20	21	22	23	24	25	26	6	26-08-23 Workshop on Ethical Hacking
	27	28	29	30	31			4	
SEP						1	2	2	01-09-23 Term Projects Abstract Review
	3	4	5	6	7	8	9	5	09-09-23 Term Projects Abstract Review
	10	11	12	13	14	15	16	6	2,23,30-09-23 Workshop on Ethical Hacking
	17	18	19	20	21	22	23	5	06-09-23 Krishna-Ashtami
	24	25	26	27	28	29	30	5	11-09-23 to 16-09-23 JNTUK Mid1 Examinations
									18-09-23 Vinayaka Chaviti
OCT	1	2	3	4	5	6	7	5	19-09-23 Expert Talk
	8	9	10	11	12	13	14	6	2-10-23 Gandhi Jayanthi
	15	16	17	18	19	20	21	6	22-10-23 Durgaashtami
	22	23	24	25	26	27	28	5	07-10-23 ,21-10-23,28-10-23 Devops Workshop by Sajjix Solutions Pvt Ltd.
	29	30	31					2	23-10-23 Vijayadasami
									20-10-23 Term Projects Review1
NOV				1	2	3	4	4	09-11-23 Class Committee Meeting3
	5	6	7	8	9	10	11	6	11-11-23 Term Projects Review2
	12	13	14	15	16	17	18	6	12-11-23 Deepavali
	19	20	21	22	23	24	25	0	13-11-23 to 18-11-23 JNTUK Mid2 Examinations
	26	27	28	29	30			0	20-11-23 to 25-11-23 Preparation & Practicals
Total Working days including JNTUK Internal Examinations								100	27-11-23 to 09-12-23 JNTUK End Examinations

- JNTUK MID Exams
- Holidays
- JNTUK Lab External Examinations
- Guest Lectures
- JNTUK External End Examinations
- Meetings

Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

Calendar of Academic Activities-Planning

Academic Year: 2023-2024 IV B.Tech. I Semester

Branch:CSE

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JUL							1	0	17-07-23 Commencement of Classwork 29-07-23 Moharram 17 to 31-08-23 Phase Training Classes
	2	3	4	5	6	7	8	0	
	9	10	11	12	13	14	15	0	
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28	29	5	
	30	31						1	
AUG			1	2	3	4	5	5	02-08-23 Class Committee Meeting1 11,12,14-08-23-DXC,Deltax Placement Drives 15-08-23 Independence Day 18-08-23 Guest Lecture 26-08-23 Workshop on Ethical Hacking
	6	7	8	9	10	11	12	6	
	13	14	15	16	17	18	19	5	
	20	21	22	23	24	25	26	6	
	27	28	29	30	31			4	
SEP						1	2	2	2,23,30-9-23 Workshop on Ethical Hacking 06-09-23 KrishnaAshtami 11-09-23 to 16-09-23 JNTUK MidI Examinations 18-09-23 Vinayaka Chaviti 22-09-23 Class Committee Meeting2 28-09-23 Eid Miladun Nabi
	3	4	5	6	7	8	9	5	
	10	11	12	13	14	15	16	6	
	17	18	19	20	21	22	23	5	
	24	25	26	27	28	29	30	5	
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi 22-10-23 Durgaashtami 23-10-23 Vijayadasami
	8	9	10	11	12	13	14	6	
	15	16	17	18	19	20	21	6	
	22	23	24	25	26	27	28	5	
	29	30	31					2	
NOV				1	2	3	4	4	07-11-23 Class Committee Meeting3 12-11-23 Deepavali 13-11-23 to 18-11-23 JNTUK Mid2 Examinations 20-11-23 to 25-11-23 Preparation & Practicals 27-11-23 to 9-12-23 JNTUK End Examinations
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	6	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30			0	
Total Working days including JNTUK Internal Examinations								100	

- JNTUK MID Exams
- Holidays
- JNTUK Lab External Examinations
- Guest Lectures
- JNTUK External End Examinations
- Meetings
- Training & Placement Activities



Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

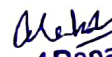
Calendar of Academic Activities-Carried out

Academic Year: 2023-2024 II B.Tech. I Semester

Branch:CSE





Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
SEP						1	2	0	06-09-23 Krishnashtami
	3	4	5	6	7	8	9	0	18-09-23 Vinayaka Chaviti
	10	11	12	13	14	15	16	0	20-09-23 Classwork Commencement
	17	18	19	20	21	22	23	4	Lecture on Cyber Forensics by Prof P S Avadhani
	24	25	26	27	28	29	30	6	
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi
	8	9	10	11	12	13	14	5	4-10-23 Class Committee Meeting1
	15	16	17	18	19	20	21	6	5-10-23 Guess the Music-Coscengers Club Activity
	22	23	24	25	26	27	28	5	14-10-23 Second Saturday
	29	30	31					2	22-10-23 Durgaashtami 23-10-23 Vijayadasami
NOV				1	2	3	4	4	4-11-23 Coscengers Club Inaugural Function
	5	6	7	8	9	10	11	6	12-11-23 Deepavali
	12	13	14	15	16	17	18	6	15-11-23 to 18-11-23 AU MidI Examinations
	19	20	21	22	23	24	25	6	27-11-23 Interactive Session by Alumni Student Ms.Mounika Sai,Google Bangalore
	26	27	28	29	30			4	30-11-23 Class Committee Meeting2
DEC						1	2	2	06-12-23 CPR Awareness Program
	3	4	5	6	7	8	9	5	09-12-23 Second Saturday
	10	11	12	13	14	15	16	6	25-12-23 Christamas
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	
JAN	31							0	06-01-24 Expert Talk
		1	2	3	4	5	6	6	10-01-24 Class Committee Meeting3
	7	8	9	10	11	12	13	6	15-01-24 Pongal
	14	15	16	17	18	19	20	4	16-01-24 Kanuma
	21	22	23	24	25	26	27	3	22-01-24 to 24-01-24 AU Mid2 Examinations 26-01-24 Republic Day
FEB	28	29	30	31				0	5-2-24 to 10-2-24 AU End Examinations
					1	2	3	0	
	4	5	6	7	8	9	10	0	
	11	12	13	14	15	16	17	0	
	18	19	20	21	22	23	24	0	
								0	
Total Working days including JNTUK Internal Examinations								103	

- AU MID Exams
- AU Lab External Examinations
- AU External End Examinations
- Holidays
- Guest Lectures/Expert talk
- Meetings


Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam

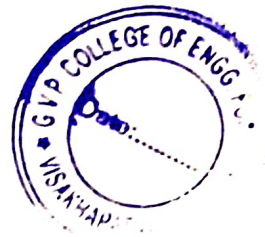


GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN									
Madhurawada: Visakhapatnam									
Calendar of Academic Activities-Carried Out									
Academic Year: 2023-2024 III B.Tech. I Semester							Branch: CSEI		
Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JUL							1	0	17-07-23 Commencement of Classwork
	2	3	4	5	6	7	8	0	24-07-23 Class Committee Meeting I
	9	10	11	12	13	14	15	0	29-07-23 Moharram
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28	29	5	
	30	31						1	
AUG			1	2	3	4	5	5	05-06-8-23 Two Day National Conference on Recent Advances in Science and Engineering (RAISE-2003)
	6	7	8	9	10	11	12	6	15-08-23 Independence Day
	13	14	15	16	17	18	19	5	18-08-23 Demo Lecture by Mr Ravi Kumar and Mr Uday Kumar from Cyberthreya on Cyber Forensics
	20	21	22	23	24	25	26	6	23-8-23 A Lecture cum seminar and presentation of mini projects done by our
	27	28	29	30	31			4	
SEP						1	2	2	1-9-23 to 10-11-23 Value Added Course on Cyber Security by Cyber Threya
	3	4	5	6	7	8	9	5	05-09-23 Spell Bee Contest by Coscengers Club
	10	11	12	13	14	15	16	6	06-09-23 Krishna Ashtami
	17	18	19	20	21	22	23	5	12-09-23 Lecture on Cloud Karya Projects-Coscengers Club Activity to III CSEI students
	24	25	26	27	28	29	30	5	12-09-23 Guess the Music-Coscengers Club
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi
	8	9	10	11	12	13	14	6	5-10-23 Aptitude Test-Coscengers Club Activity
	15	16	17	18	19	20	21	6	12, 13-10-23 Term Project Abstract Reviews
	22	23	24	25	26	27	28	5	22-10-23 Durgaashtami
	29	30	31					2	23-10-23 Vijayadasami
NOV				1	2	3	4	4	04-11-23 Coscengers Club Inaugural Function
	5	6	7	8	9	10	11	6	12-11-23 Deepavali
	12	13	14	15	16	17	18	6	27-11-23 to 02-12-23 JNTUK Mid2 Examinations
	19	20	21	22	23	24	25	0	
	26	27	28	29	30			0	
DEC						1	2	0	06-12-23 CPR Awareness Program
	3	4	5	6	7	8	9	0	06-12-23 to 12-12-23 Preparation & Practicals
	10	11	12	13	14	15	16	0	18-12-23 to 28-12-23 JNTUK External End Examinations
	17	18	19	20	21	22	23	0	09-12-23 Second Saturday
	24	25	26	27	28	29	30	0	25-12-23 Christmas
	31								
Total Working days including JNTUK Internal Examinations							101		

 JNTUK MID Exams
 JNTUK Lab External Examinations
 JNTUK External End Examinations
 Term Project Reviews

 Holidays
 Guest Lectures
 Meetings

Alaka
 Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-53



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada: Visakhapatnam

Calendar of Academic Activities-Carried Out

Academic Year: 2023-2024 IV B.Tech. I Semester

Branch: CSE

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JUL							1	0	17-07-23 Commencement of Classwork
	2	3	4	5	6	7	8	0	29-07-23 Moharram
	9	10	11	12	13	14	15	0	19 to 28-08-23 Phase Training Classes
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28	29	5	
	30	31						1	
AUG			1	2	3	4	5	5	04-08-23 Class Committee Meeting1
	6	7	8	9	10	11	12	6	05,06-8-23 Two Day National Conference on Recent Advances in Science and Engineering(RAISE-2003)
	13	14	15	16	17	18	19	5	15-08-23 Independence Day
	20	21	22	23	24	25	26	6	23-8-23 A Lecture cum seminar and presentation of mini projects done by our final year students under the guidance of Mr Venkatesh Tadmada
	27	28	29	30	31			4	
SEP						1	2	2	06-09-23 KrishnaAshtami
	3	4	5	6	7	8	9	5	18-09-23 Vinayaka Chaviti
	10	11	12	13	14	15	16	6	19-09-23 to 29-09-23 JNTUK Mid1 Examinations
	17	18	19	20	21	22	23	5	28-09-23 Eid Miladun Nabi
	24	25	26	27	28	29	30	5	
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi
	8	9	10	11	12	13	14	6	4-10-23 Class Committee Meeting2
	15	16	17	18	19	20	21	6	22-10-23 Durgaashtami
	22	23	24	25	26	27	28	5	23-10-23 Vijayadasami
	29	30	31					2	31-10-23 Guest lecture on "Basics of Data Science" by Mr. Viswanath Gannavaram, Staff, Data Scientist, Swiggy, Bangalore
NOV			1	2	3	4		4	4-11-23 Coscengers Club Inaugural Function
	5	6	7	8	9	10	11	6	4-11-23 to 15-11-23 JNTUK Mid-1 Examinations
	12	13	14	15	16	17	18	6	07-11-23 Class Committee Meeting3
	19	20	21	22	23	24	25	0	12-11-23 Deepavali
	26	27	28	29	30			0	13-11-23 to 18-11-23 JNTUK Mid2 Examinations 20-11-23 to 25-11-23 Preparation & Practicals 27-11-23 to 9-12-23 JNTUK End Examinations
Total Working days including JNTUK Internal Examinations								100	

JNTUK MID Exams
 JNTUK Lab External Examinations
 JNTUK External End Examinations

Holidays
 Guest Lectures
 Meetings
 Training & Placement Activities

Alaksh
 Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-4A



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada: Visakhapatnam

Calendar of Academic Activities-Planning

Academic Year: 2023-2024 II B.Tech. II Semester

Branch: CSE

Month	Working Days							Total Working Days	Activities
	Su	Mon	Tu	W	Th	F	Sa		
SEP						1	2	0	06-09-23 Krishnashtami
	3	4	5	6	7	8	9	0	18-09-23 Vinayaka Chaviti
	10	11	12	13	14	15	16	0	20-09-23 Classwork Commencement
	17	18	19	20	21	22	23	4	
	24	25	26	27	28	29	30	6	
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi
	8	9	10	11	12	13	14	5	5-10-23 Class Committee Meeting 1
	15	16	17	18	19	20	21	6	14-10-23 Second Saturday
	22	23	24	25	26	27	28	5	22-10-23 Durgaashtami
	29	30	31					2	23-10-23 Vijayadasami
NOV				1	2	3	4	4	7-10-23,21-10-23, 28-10-23 Workshop on Python for Data Science/Data Visualization using Python/Front end Designing
	5	6	7	8	9	10	11	6	03-11-23 Guest Lecture
	12	13	14	15	16	17	18	6	04-11-23,18-11-23 Workshop on Python for Data Science/Data Visualization using Python/Front end Designing using Python
	19	20	21	22	23	24	25	6	12-11-23 Deepavali
	26	27	28	29	30			4	23-11-23 to 25-11-23 AU Mid1 Examinations
DEC						1	2	2	30-11-23 Class Committee Meeting 2
	3	4	5	6	7	8	9	5	09-12-23 Second Saturday
	10	11	12	13	14	15	16	6	25-12-23 Christmas
	17	18	19	20	21	22	23	6	2-12-23,16-12-23,23-12-23,30-12-23 Workshop on Python for Data Science/Data Visualization using Python/Front end Designing using Python
	24	25	26	27	28	29	30	5	
JAN	31							0	06-01-24 Expert Talk
		1	2	3	4	5	6	6	10-01-24 Class Committee Meeting 3
	7	8	9	10	11	12	13	6	15-01-24 Pongal
	14	15	16	17	18	19	20	4	16-01-24 Kanuma
	21	22	23	24	25	26	27	3	22-01-24 to 24-01-24 AU Mid2 Examinations
FEB	28	29	30	31				0	26-01-24 Republic Day
					1	2	3	0	5-2-24 to 10-2-24 AU End Examinations
	4	5	6	7	8	9	10	0	
	11	12	13	14	15	16	17	0	
	18	19	20	21	22	23	24	0	
	25	26	27	28	29			0	
Total Working days including JNTUK Internal Examinations								88	

AU MID Exams
 AU Lab External Examinations
 AU External End Examinations

Holidays
 Guest Lectures/Expert talk
 Meetings



I/c HoD: *N. Anand*
 Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada: Visakhapatnam

Calendar of Academic Activities-Planning

Academic Year: 2023-2024 III B.Tech. II Semester

Branch: CSE

Month	Working Days						Total Working Days	Activities	
	Su	M	Tu	W	Th	F			Sa
JAN		1	2	3	4	5	6	0	01-01-24 Classwork Commencement
	7	8	9	10	11	12	13	0	13-01-23 Second Saturday
	14	15	16	17	18	19	20	0	15-01-24 Sankrathi
	21	22	23	24	25	26	27	6	16-01-24 Kanuma
	28	29	30	31				5	26-01-23 Republic Day
FEB					1	2	3	5	10-02-24 Second Saturday
	4	5	6	7	8	9	10	6	26-02-24 to 02-03-24 JNTUK MID1 Examinations
	11	12	13	14	15	16	17	5	
	18	19	20	21	22	23	24	6	
	25	26	27	28	29			4	
MAR						1	2	2	08-03-24 Maha SivaRatri
	3	4	5	6	7	8	9	5	09-03-23 Second Saturday
	10	11	12	13	14	15	16	6	25-03-24 Holi
	17	18	19	20	21	22	23	5	29-03-24 Good Friday
	24	25	26	27	28	29	30	5	
	31								
APR		1	2	3	4	5	6	5	05-04-24 Babu Jagajeevana Ram Jayanthi
	7	8	9	10	11	12	13	6	09-04-24 Ugadi
	14	15	16	17	18	19	20	6	11-04-24 Eid Ul Fitr
	21	22	23	24	25	26	27	5	17-04-24 Sree Rama Navami
	28	29	30					2	29-04-24 to 4-5-24 JNTUK MID2 Examinations
MAY				1	2	3	4	4	06-05-24 to 18-05-24 Preparation & Practicals
	5	6	7	8	9	10	11	6	20-05-24 to 01-06-24 JNTUK External End Examinations
	12	13	14	15	16	17	18	6	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30	31		0	
Total Working days including JNTUK Internal Examinations							100		

- JNTUK MID Exams
- Holidays
- JNTUK Lab External Examinations
- Guest Lectures
- JNTUK External End Examinations
- Meetings



Ifc HOD: *D. Anuradha*
 Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN




Madhurawada:Visakhapatnam

Calendar of Academic Activities-Planning

Academic Year: 2023-2024 IV B.Tech. II Semester

Branch:CSE

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JUL							1	0	17-07-23 Commencement of Classwork
	2	3	4	5	6	7	8	0	29-07-23 Moharram
	9	10	11	12	13	14	15	0	17 to 31-08-23 Phase Training Classes
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28		5	
	30	31						1	
AUG			1	2	3	4	5	5	02-08-23 Class Committee Meeting1
		7	8	9	10	11	12	6	11,12,14-08-23-DXC,Deltax Placement Drives
	13	14	15	16	17	18	19	5	15-08-23 Independence Day
	20	21	22	23	24	25	26	6	18-08-23 Guest Lecture
	27	28	29	30	31			4	26-08-23 Workshop on Ethical Hacking
SEP						1	2	2	2,23,30-9-23 Workshop on Ethical Hacking
	3	4	5	6	7	8	9	5	06-09-23 KrishnaAshtami
	10	11	12	13	14	15	16	6	11-09-23 to 16-09-23 JNTUK Mid1 Examinations
	17	18	19	20	21	22	23	5	18-09-23 Vinayaka Chaviti
	24	25	26	27	28	29	30	5	22-09-23 Class Committee Meeting2 28-09-23 Eid Miladun Nabi
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi
	8	9	10	11	12	13	14	6	22-10-23 Durgaashtami
	15	16	17	18	19	20	21	6	23-10-23 Vijayadasami
	22	23	24	25	26	27	28	5	
	29	30	31					2	
NOV				1	2	3	4	4	07-11-23 Class Committee Meeting3
	5	6	7	8	9	10	11	6	12-11-23 Deepavali
	12	13	14	15	16	17	18	6	13-11-23 to 18-11-23 JNTUK Mid2 Examinations
	19	20	21	22	23	24	25	0	20-11-23 to 25-11-23 Preparation & Practicals
	26	27	28	29	30			0	27-11-23 to 9-12-23 JNTUK End Examinations
Total Working days including JNTUK Internal Examinations								100	

-  JNTUK MID Exams
-  JNTUK Lab External Examinations
-  JNTUK External End Examinations

-  Holidays
-  Guest Lectures
-  Meetings
-  Training & Placement Activities



2/c HOD: *N. Suresh*
 Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam - 530018

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada, Visakhapatnam

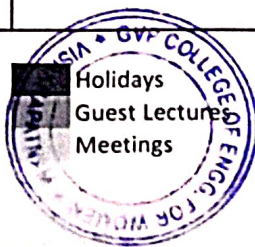
Calendar of Academic Activities-Carried Out

Academic Year: 2023-2024 II B.Tech. II Semester

Branch:CSE

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
FEB					1	2	3	0	21-02-24 Classwork Commencement
	4	5	6	7	8	9	10	0	24-02-24 Series of Expert talks on "Python and its Applications" by Dr B L V Vinay Kumar
	11	12	13	14	15	16	17	0	
	18	19	20	21	22	23	24	3	
	25	26	27	28	29			4	
MAR						1	2	2	01-03-24 Series of Expert talks on "Python and its Applications" by Dr P V S L Jagadamba
	3	4	5	6	7	8	9	4	08-03-24 Maha SivaRatri
	10	11	12	13	14	15	16	6	09-03-24 Second Saturday
	17	18	19	20	21	22	23	6	16-03-24,30-3-24 Series of Expert talks on "Python and its Applications" by Dr B L V Vinay Kumar
	24	25	26	27	28	29	30	4	16-03-24 Coscengers Activity-Workshop on IOT,Workshop on Cyber Security by 4 yr students of CSE
	31								23-03-24 GVPCEW Annual Day 25-03-24 Holi 28-03-24 Expert Talk on JVM Architecture by Dr Krishna Mohan Koyya 29-03-24 Good Friday
APR		1	2	3	4	5	6	6	05-04-24 Babu Jagajeevana Ram Jayanthi
	7	8	9	10	11	12	13	5	09-04-24 Ugadi
	14	15	16	17	18	19	20	5	11-04-24 Eid Ul Fitr
	21	22	23	24	25	26	27	6	17-04-24 Sree Rama Navami
	28	29	30					2	
MAY				1	2	3	4	4	2-05-24 to 4-5-24 AU MID-I Examinations
	5	6	7	8	9	10	11	0	06-05-24 to 08-06-24 Summer Vacation
	12	13	14	15	16	17	18	0	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30	31		0	
JUNE							1		12-06-24 Classwork Commencement after Summer Vacation
	2	3	4	5	6	7	8	0	
	9	10	11	12	13	14	15	4	
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28	29	6	
JUL									
	1	2	3	4	5	6		6	25-07-24 to 27-07-24 AU MID-II Examinations
	7	8	9	10	11	12		5	
	13	14	15	16	17	18	19	6	
	20	21	22	23	24	25	26	6	
AUG								0	01-08-24 to 12-08-24 AU External End Examinations
	3	4	5	6	7	8	9	0	
	10	11	12	13	14	15	16	0	
	17	18	19	20	21	22	23	0	
	24	25	26	27	28	29	30	0	
Total Working days including AU Internal Examinations								96	

- AU MID Exams
- AU Lab External Examinations
- AU External End Examinations



J/c HOD, Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-531 021

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada:Visakhapatnam

Calendar of Academic Activities- Carried Out

Academic Year: 2023-2024 III B.Tech. II Semester

Branch:CSE

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JAN		1	2	3	4	5	6	0	01-01-24 Classwork Commencement
	7	8	9	10	11	12	13	0	13-01-23 Second Saturday
	14	15	16	17	18	19	20	0	15-01-24 Sankrathi
	21	22	23	24	25	26	27	6	16-01-24 Kanuma
	28	29	30	31				5	18-01-24 to 20-01-24 Project Based Workshop on Neural Networks and Machine Learning
									26-01-23 Republic Day 29-01-24 Guest Lecture "Microsoft Career"
FEB					1	2	3	3	10-02-24 Second Saturday
	4	5	6	7	8	9	10	5	13-02-24 Guest Lecture on "Making Students Industry Ready" by Ms Vijaya Arucapalli ,Vice President-Client Delivery, in time tec,Bengaluru
	11	12	13	14	15	16	17	6	17-02-24 Student Leadership Summit
	18	19	20	21	22	23	24	6	26-02-24 to 02-03 24 JNTUK MID1 Examinations
	25	26	27	28	29			4	
MAR						1	2	2	08-03-24 Maha SivaRatri
	3	4	5	6	7	8	9	4	09-03-23 Second Saturday
	10	11	12	13	14	15	16	6	25-03-24 Holi
	17	18	19	20	21	22	23	6	23-03-24 GVPCEW Annual Day
	24	25	26	27	28	29	30	4	29-03-24 Good Friday
	31								
APR		1	2	3	4	5	6	6	05-04-24 Babu Jagajeevana Ram Jayanthi
	7	8	9	10	11	12	13	5	09-04-24 Ugadi
	14	15	16	17	18	19	20	5	11-04-24 Eid Ul Fitr
	21	22	23	24	25	26	27	6	17-04-24 Sree Rama Navami
	28	29	30					2	20-04-24 Guest Lecture on Agile Technologies and its Usage in DevOps 29-04-24 to 3-5-24 JNTUK MID2 Examinations
MAY				1	2	3	4	3	16-05-24 to 20-05-24 JNTUK Lab External End Examinations
	5	6	7	8	9	10	11	0	
	12	13	14	15	16	17	18	0	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30	31		0	
JUN							1	0	24-05-24 to 13-06-24 JNTUK External End Examinations
	2	3	4	5	6	7	8	0	
	9	10	11	12	13	14	15	0	
	16	17	18	19	20	21	22	0	
	23	24	25	26	27	28	29	0	
	30								
JUL		1	2	3	4	5	6	0	14-06-24 to 27-7-24 Summer Internship
	7	8	9	10	11	12	13	0	
	14	15	16	17	18	19	20	0	
	21	22	23	24	25	26	27	0	
	28	29	30	31				0	
Total Working days including JNTUK Internal Examinations								86	

- JNTUK MID Exams
- JNTUK Lab External Examinations
- JNTUK External End Examinations



- Holidays
- Guest Lectures
- Meetings

Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada: Visakhapatnam

Calendar of Academic Activities-Carried Out

Academic Year: 2023-2024 IV B.Tech. II Semester

Branch: CSE

Month	Working Days						Total Working Days	Activities		
	Su	M	Tu	W	Th	F			Sa	
JAN		1	2	3	4	5	6	0	13-01-23 Second Saturday	
		7	8	9	10	11	12	13	0	15-01-24 Sankrathi
		14	15	16	17	18	19	20	0	16-01-24 Kanuma
		21	22	23	24	25	26	27	6	22-01-24 Classwork Commencement
		28	29	30	31				5	26-01-23 Republic Day
FEB					1	2	3	5	01-02-24 to 03-02-24 Project Abstract Reviews	
		4	5	6	7	8	9	10	6	10-02-24 Second Saturday
		11	12	13	14	15	16	17	5	26-02-24 to 02-03-24 JNTUK MID1 Examinations
		18	19	20	21	22	23	24	6	
		25	26	27	28	29			4	
MAR						1	2	2	05-03-24 to 16-03-24 Project Review-1	
		3	4	5	6	7	8	9	5	08-03-24 Maha SivaRatri
		10	11	12	13	14	15	16	6	09-03-23 Second Saturday
		17	18	19	20	21	22	23	5	23-03-24 GVPCEW Annual Day
		24	25	26	27	28	29	30	5	25-03-24 Holi
		31								29-03-24 Good Friday
APR		1	2	3	4	5	6	5	05-04-24 Babu Jagajeevana Ram Jayanthi	
		7	8	9	10	11	12	13	6	09-04-24 Ugadi
		14	15	16	17	18	19	20	6	11-04-24 Eid Ul Fitr
		21	22	23	24	25	26	27	5	03-04-24 to 12-04-24 Project Reviews-Review2
		28	29	30					2	17-04-24 Sree Rama Navami
MAY				1	2	3	4	4	15,16-05-24 Project External Reviews	
		5	6	7	8	9	10	11	6	
		12	13	14	15	16	17	18	6	
		19	20	21	22	23	24	25	0	
		26	27	28	29	30	31		0	
Total Working days including JNTUK Internal Examinations							100			

- JNTUK MID Exams
- JNTUK Lab External Examinations
- JNTUK External End Examinations

- Holidays
- Guest Lectures
- Meetings



S/o HOD: *N. Anuradha*
 Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

Calendar of Academic Activities-Planning

Academic Year: 2023-2024 II B.Tech. I Semester

Branch:CSM

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
SEP						1	2	0	06-09-23 Krishnashtami
	3	4	5	6	7	8	9	0	18-09-23 Vinayaka Chaviti
	10	11	12	13	14	15	16	0	20-09-23 Classwork Commencement
	17	18	19	20	21	22	23	4	
	24	25	26	27	28	29	30	6	
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi
	8	9	10	11	12	13	14	5	5-10-23 Class Committee Meeting1
	15	16	17	18	19	20	21	6	14-10-23 Second Saturday
	22	23	24	25	26	27	28	5	22-10-23 Durgaashtami
	29	30	31					2	23-10-23 Vijayadasami
NOV				1	2	3	4	4	7-10-23,21-10-23, 28-10-23 Workshop on Python for Data Science/Data Visualization using Python/Front end Designing
	5	6	7	8	9	10	11	6	03-11-23 Guest Lecture
	12	13	14	15	16	17	18	6	04-11-23,18-11-23 Workshop on Python for Data Science/Data Visualization using Python/Front end Designing using Python
	19	20	21	22	23	24	25	6	12-11-23 Deepavali
	26	27	28	29	30			4	23-11-23 to 25-11-23 AU Mid1 Examinations
DEC						1	2	2	30-11-23 Class Committee Meeting2
	3	4	5	6	7	8	9	5	09-12-23 Second Saturday
	10	11	12	13	14	15	16	6	25-12-23 Christmas
	17	18	19	20	21	22	23	6	2-12-23,16-12-23,23-12-23,30-12-23 Workshop on Python for Data Science/Data Visualization using Python/Front end Designing using Python
	24	25	26	27	28	29	30	5	
JAN	31							0	06-01-24 Expert Talk
		1	2	3	4	5	6	6	10-01-24 Class Committee Meeting3
	7	8	9	10	11	12	13	6	15-01-24 Pongal
	14	15	16	17	18	19	20	4	16-01-24 Kanuma
	21	22	23	24	25	26	27	3	22-01-24 to 24-01-24 AU Mid2 Examinations
FEB	28	29	30	31				0	26-01-24 Republic Day
					1	2	3	0	5-2-24 to 10-2-24 AU End Examinations
	4	5	6	7	8	9	10	0	
	11	12	13	14	15	16	17	0	
	18	19	20	21	22	23	24	0	
	25	26	27	28	29			0	
Total Working days including INTUK Internal Examinations								88	

AU MID Exams
 AU Lab External Examinations
 AU External End Examinations




Holidays
 Guest Lectures/Expert talk Meetings




 - Head of Department


Dept. of Computer Science & Engineering (AIEE)
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN									
Madhurawada::Visakhapatnam									
Calendar of Academic Activities-Planning									
Academic Year: 2023-2024 III B.Tech. I Semester								Branch:CSM	
Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JUL							1	0	17-07-23 Commencement of Classwork
	2	3	4	5	6	7	8	0	24-07-23 Class Committee Meeting I
	9	10	11	12	13	14	15	0	29-07-23 Moharram
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28	29	5	
	30	31						1	
AUG			1	2	3	4	5	5	15-08-23 Independence Day
	6	7	8	9	10	11	12	6	19-08-23 Guest Lecture
	13	14	15	16	17	18	19	5	22-08-23 Term Projects from 2:30 to 5:00
	20	21	22	23	24	25	26	6	26-08-23 Workshop on Ethical Hacking
	27	28	29	30	31			4	
						1	2	2	01-09-23 Term Projects Abstract Review
SEP	3	4	5	6	7	8	9	5	09-09-23 Term Projects Abstract Review
	10	11	12	13	14	15	16	6	2,23,30-09-23 Workshop on Ethical Hacking
	17	18	19	20	21	22	23	5	06-09-23 KrishnaAshtami
	24	25	26	27	28	29	30	5	11-09-23 to 16-09-23 JNTUK Mid1 Examinations
									18-09-23 Vinayaka Chaviti
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi
	8	9	10	11	12	13	14	6	22-10-23 Durgaashtami
	15	16	17	18	19	20	21	6	07-10-23 ,21-10-23,28-10-23 Devops Workshop by Sajjix Solutions Pvt Ltd.
	22	23	24	25	26	27	28	5	23-10-23 Vijayadasami
	29	30	31					2	20-10-23 Term Projects
				1	2	3	4	4	09-11-23 Class Committee Meeting3
NOV	5	6	7	8	9	10	11	6	11-11-23 Term Projects
	12	13	14	15	16	17	18	6	12-11-23 Deepavali
	19	20	21	22	23	24	25	0	13-11-23 to 18-11-23 JNTUK Mid2 Examinations
	26	27	28	29	30			0	20-11-23 to 25-11-23 Preparation & Practicals
									27-11-23 to 09-12-23 JNTUK End Examinations
Total Working days including JNTUK Internal Examinations							100		

 JNTUK MID Exams
 JNTUK Lab External Examinations
 JNTUK External End Examinations

 Holidays
 Guest Lectures
 Meetings




 Head of Department
 Dept. of Computer Science & Engineering (AIML)
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada: Visakhapatnam

Calendar of Academic Activities-Planning

Academic Year: 2023-2024 IV B.Tech. I Semester

Branch: CSM

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JUL							1	0	17-07-23 Commencement of Classwork 29-07-23 Moharram 17 to 31-08-23 Phase Training Classes
	2	3	4	5	6	7	8	0	
	9	10	11	12	13	14	15	0	
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28	29	5	
	30	31						1	
AUG			1	2	3	4	5	5	02-08-23 Class Committee Meeting1 11,12,14-08-23-DXC,Deltax Placement Drives 15-08-23 Independence Day 18-08-23 Guest Lecture 26-08-23 Workshop on Ethical Hacking
	6	7	8	9	10	11	12	6	
	13	14	15	16	17	18	19	5	
	20	21	22	23	24	25	26	6	
	27	28	29	30	31			4	
SEP						1	2	2	2,23,30-9-23 Workshop on Ethical Hacking 06-09-23 KrishnaAshtami 11-09-23 to 16-09-23 JNTUK Mid1 Examinations 18-09-23 Vinayaka Chaviti 22-09-23 Class Committee Meeting2 28-09-23 Eid Miladun Nabi
	3	4	5	6	7	8	9	5	
	10	11	12	13	14	15	16	6	
	17	18	19	20	21	22	23	5	
	24	25	26	27	28	29	30	5	
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi 22-10-23 Durgaashtami 23-10-23 Vijayadasami
	8	9	10	11	12	13	14	6	
	15	16	17	18	19	20	21	6	
	22	23	24	25	26	27	28	5	
	29	30	31					2	
NOV				1	2	3	4	4	07-11-23 Class Committee Meeting3 12-11-23 Deepavali 13-11-23 to 18-11-23 JNTUK Mid2 Examinations 20-11-23 to 25-11-23 Preparation & Practicals 27-11-23 to 9-12-23 JNTUK End Examinations
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	6	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30			0	
Total Working days including JNTUK Internal Examinations								100	

JNTUK MID Exams
 JNTUK Lab External Examinations
 JNTUK External End Examinations

Holidays
 Guest Lectures
 Meetings
 Training & Placement Activities



Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN




Madhurawada::Visakhapatnam




Calendar of Academic Activities-Carried Out

Academic Year: 2023-2024 II B.Tech. I Semester


Branch:CSM

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
SEP						1	2	0	06-09-23 Krishnashthami
	3	4	5	6	7	8	9	0	18-09-23 Vinayaka Chaviti
	10	11	12	13	14	15	16	0	20-09-23 Classwork Commencement
	17	18	19	20	21	22	23	4	Lecture on Cyber Forensics by Prof P.S.Avadhani
	24	25	26	27	28	29	30	6	
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi
	8	9	10	11	12	13	14	5	4-10-23 Class Committee Meeting1
	15	16	17	18	19	20	21	6	14-10-23 Second Saturday
	22	23	24	25	26	27	28	5	22-10-23 Durgaashthami
	29	30	31					2	23-10-23 Vijayadasami
NOV				1	2	3	4	4	12-11-23 Deepavali
	5	6	7	8	9	10	11	6	15-11-23 to 18-11-23 AU Mid1 Examinations
	12	13	14	15	16	17	18	6	27-11-23 Interactive Session by Alumni Student Ms.Mounika Sai,Google Bangalore
	19	20	21	22	23	24	25	6	30-11-23 Class Committee Meeting2
	26	27	28	29	30			4	
DEC						1	2	2	06-12-23 CPR Awareness Program
	3	4	5	6	7	8	9	5	09-12-23 Second Saturday
	10	11	12	13	14	15	16	6	25-12-23 Christmas
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	
JAN	31							0	06-01-24 Expert Talk
		1	2	3	4	5	6	6	10-01-24 Class Committee Meeting3
	7	8	9	10	11	12	13	6	15-01-24 Pongal
	14	15	16	17	18	19	20	4	16-01-24 Kanuma
	21	22	23	24	25	26	27	3	22-01-24 to 24-01-24 AU Mid2 Examinations
FEB	28	29	30	31				0	26-01-24 Republic Day
					1	2	3	0	5-2-24 to 10-2-24 AU End Examinations
	4	5	6	7	8	9	10	0	
	11	12	13	14	15	16	17	0	
	18	19	20	21	22	23	24	0	
	25	26	27	28	29			0	
Total Working days including JNTUK Internal Examinations								103	

-  AU MID Exams
-  AU Lab External Examinations
-  AU External End Examinations

-  Holidays
-  Guest Lectures/Expert talk
-  Meetings




Head of Department
 Dept. of Computer Science & Engineering (AIML)
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

Calendar of Academic Activities-Carried Out

Academic Year: 2023-2024 III B.Tech. I Semester

Branch:CSM

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JUL							1	0	17-07-23 Commencement of Classwork 24-07-23 Class Committee Meeting1 29-07-23 Moharram
	2	3	4	5	6	7	8	0	
	9	10	11	12	13	14	15	0	
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28		5	
	30	31						1	
AUG			1	2	3	4	5	5	05.06-8-23 Two Day National Conference on Recent Advances in Science and Engineering(RAISE-2003) 15-08-23 Independence Day 18-08-23 Demo Lecture by Mr.Ravi Kumar and Mr Uday Kumar from Cyberthreya on CyberForensics 23-8-23 A Lecture cum seminar and presentation of mini projects done by our final year students under the guidance of Mr. Venkatesh Tadinada
	6	7	8	9	10	11	12	6	
	13	14		16	17	18	19	5	
	20	21	22	23	24	25	26	6	
	27	28	29	30	31			4	
SEP						1	2	2	1-9-23 to 10-11-23 Value Added Course on Cyber Security by CyberThreya 06-09-23 KrishnaAshtami 18-09-23 Vinayaka Chaviti 19-09-23 to 23-09-23 JNTUK Mid1 Examinations 28-09-23 Eid Miladun Nabi 29-09-23 Class Committee Meeting2
	3	4	5	6	7	8	9	5	
	10	11	12	13	14	15	16	6	
	17	18	19	20	21	22	23	5	
	24	25	26	27	28	29	30	5	
OCT	1		3	4	5	6	7	5	2-10-23 Gandhi Jayanthi 12, 13-10-23 Tern Project Abstract Reviews 22-10-23 Durgaashtami 23-10-23 Vijayadasami 31-10-23 Guest lecture on "Basics of Data Science" by Mr. Viswanath Gannavaram, Staff, Data Scientist, Swiggy, Bangalore
	8	9	10	11	12	13	14	6	
	15	16	17	18	19	20	21	6	
			24	25	26	27	28	5	
	29	30	31					2	
NOV				1	2	3	4	4	12-11-23 Deepavali 27-11-23 to 02-12-23 JNTUK Mid2 Examinations
	5	6	7	8	9	10	11	6	
		13	14	15	16	17	18	6	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30			0	
DEC						1	2	0	06-12-23 CPR Awareness Program 06-12-23 to 12-12-23 Preparation & Practicals 18-12-23 to 28-12-23 JNTUK External End Examinations 09-12-23 Second Saturday 25-12-23 Christmas
	3	4	5	6	7	8	9	0	
	10	11	12	13	14	15	16	0	
	17	18	19	20	21	22	23	0	
	24	25	26	27	28	29	30	0	
	31							0	
Total Working days including JNTUK Internal Examinations								101	

- JNTUK MID Exams
- JNTUK Lab External Examinations
- JNTUK External End Examinations
- Trem Project Reviews
- Holidays
- Guest Lectures
- Meetings



Head of Department
 Dept. of Computer Science & Engineering (AIML)
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

Calendar of Academic Activities-Carried Out

Academic Year: 2023-2024 IV B.Tech. I Semester

Branch:CSM

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JUL							1	0	17-07-23 Commencement of Classwork
	2	3	4	5	6	7	8	0	29-07-23 Moharram
	9	10	11	12	13	14	15	0	19 to 28-08-23 Phase Training Classes
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28		5	
	30	31						1	
AUG			1	2	3	4	5	5	04-08-23 Class Committee Meeting1
	6	7	8	9	10	11	12	6	05,06-8-23 Two Day National Conference on Recent Advances in Science and Engineering(RAiSE-2003)
	13	14	15	16	17	18	19	5	15-08-23 Independence Day
	20	21	22	23	24	25	26	6	23-8-23 A Lecture cum seminar and presentation of mini projects done by our final year students under the guidance of Mr.Venkatesh Tadinada
	27	28	29	30	31			4	
SEP						1	2	2	06-09-23 KrishnaAshtami
	3	4	5	6	7	8	9	5	18-09-23 Vinayaka Chaviti
	10	11	12	13	14	15	16	6	19-09-23 to 29-09-23 JNTUK Mid1 Examinations
	17	18	19	20	21	22	23	5	28-09-23 Eid Miladun Nabi
	24	25	26	27	28	29	30	5	
OCT	1	2	3	4	5	6	7	5	2-10-23 Gandhi Jayanthi
	8	9	10	11	12	13	14	6	4-10-23 Class Committee Meeting2
	15	16	17	18	19	20	21	6	22-10-23 Durgaashthami
	22	23	24	25	26	27	28	5	23-10-23 Vijayadasami
	29	30	31					2	31-10-23 Guest lecture on "Basics of Data Science" by Mr. Viswanath Gannavaram, Staff, Data Scientist, Swiggy, Bangalore
NOV				1	2	3	4	4	4-11-23 to 15-11-23 JNTUK Mid-1 Examinations
	5	6	7	8	9	10	11	6	07-11-23 Class Committee Meeting3
	12	13	14	15	16	17	18	6	12-11-23 Deepavali
	19	20	21	22	23	24	25	0	13-11-23 to 18-11-23 JNTUK Mid2 Examinations
	26	27	28	29	30			0	20-11-23 to 25-11-23 Preparation & Practicals 27-11-23 to 9-12-23 JNTUK End Examinations
Total Working days including JNTUK Internal Examinations								100	

- JNTUK MID Exams
- JNTUK Lab External Examinations
- JNTUK External End Examinations

- Holidays
- Guest Lectures
- Meetings
- Training & Placement Activities



Head of Department
 Dept. of Computer Science & Engineering (AIML)
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada: Visakhapatnam

Calendar of Academic Activities - ~~Course~~ *Course* ~~and~~ *and* ~~Planning~~

Academic Year: 2023-2024 II B.Tech. II Semester


Branch: CSM

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
FEB					1	2	3	0	21-02-24 Classwork Commencement
	4	5	6	7	8	9	10	0	24-02-24 Series of Expert talks on "Python and its Applications" by Dr.B.L.V.Vinay Kumar
	11	12	13	14	15	16	17	0	
	18	19	20	21	22	23	24	3	
	25	26	27	28	29			4	
MAR					1	2	2	08-03-24 Maha SivaRatri	
	3	4	5	6	7	8	9	4	09-03-24 Second Saturday
	10	11	12	13	14	15	16	6	16-03-24,30-3-24 Series of Expert talks on "Python and its Applications" by Dr.B.L.V.Vinay Kumar
	17	18	19	20	21	22	23	6	16-03-24 Aimers Activity
	24	25	26	27	28	29	30	4	23-03-24 GVPCEW Annual Day
									25-03-24 Holi
	31								28-03-24 Expert Talk on JVM Architecture by Dr.Krishna Mohan Koyya 29-03-24 Good Friday
APR		1	2	3	4	5	6	6	05-04-24 Babu Jagajeevana Ram Jayanthi
	7	8	9	10	11	12	13	5	09-04-24 Ugadi
	14	15	16	17	18	19	20	5	11-04-24 Eid Ul Fitr
	21	22	23	24	25	26	27	6	17-04-24 Sree Rama Navami
	28	29	30					2	
MAY			1	2	3	4	4	2-05-24 to 4-5-24 AU MID-I Examinations	
	5	6	7	8	9	10	11	0	06-05-24 to 08-06-24 Summer Vacation
	12	13	14	15	16	17	18	0	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30	31		0	
JUNE							1	1	12-06-24 Classwork Commencement after Summer Vacation
	2	3	4	5	6	7	8	0	
	9	10	11	12	13	14	15	4	
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28	29	6	
JUL									
	1	2	3	4	5	6		6	25-07-24 to 27-07-24 AU MID-II Examinations
	7	8	9	10	11	12		5	
	13	14	15	16	17	18	19	6	
	20	21	22	23	24	25	26	6	
AUG								0	01-08-24 to 12-08-24 AU External End Examinations
	1	2	3	4	5	6		0	
	7	8	9	10	11	12		0	
	13	14	15	16	17	18	19	0	
	20	21	22	23	24	25	26	0	
Total Working days including AU Internal Examinations								96	

AU MID Exams
 AU Lab External Examinations
 AU External End Examinations

Holidays
 Guest Lectures
 Meetings




 Head of Department
 Dept. of Computer Science & Engineering (AIML)
 GVPCEW College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada: Visakhapatnam

Calendar of Academic Activities-Planning

Academic Year: 2023-2024 III B.Tech. II Semester

Branch: CSM

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JAN		1	2	3	4	5	6	0	01-01-24 Classwork Commencement
	7	8	9	10	11	12	13	0	13-01-23 Second Saturday
	14	15	16	17	18	19	20	0	15-01-24 Sankrathi
	21	22	23	24	25	26	27	6	16-01-24 Kanuma
	28	29	30	31				5	26-01-23 Republic Day
FEB					1	2	3	5	10-02-24 Second Saturday
	4	5	6	7	8	9	10	6	26-02-24 to 02-03-24 JNTUK MIDI Examinations
	11	12	13	14	15	16	17	5	
	18	19	20	21	22	23	24	6	
	25	26	27	28	29			4	
MAR						1	2	2	08-03-24 Maha SivaRatri
	3	4	5	6	7	8	9	5	09-03-23 Second Saturday
	10	11	12	13	14	15	16	6	25-03-24 Holi
	17	18	19	20	21	22	23	5	29-03-24 Good Friday
	24	25	26	27	28	29	30	5	
	31								
APR		1	2	3	4	5	6	5	05-04-24 Babu Jagajeevana Ram Jayanthi
	7	8	9	10	11	12	13	6	09-04-24 Ugadi
	14	15	16	17	18	19	20	6	11-04-24 Eid Ul Fitr
	21	22	23	24	25	26	27	5	17-04-24 Sree Rama Navami
	28	29	30					2	29-04-24 to 4-5-24 JNTUK MID2 Examinations
MAY				1	2	3	4	4	06-05-24 to 18-05-24 Preparation & Practicals
	5	6	7	8	9	10	11	6	20-05-24 to 01-06-24 JNTUK External End Examinations
	12	13	14	15	16	17	18	6	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30	31		0	
Total Working days including JNTUK Internal Examinations								100	

- JNTUK MID Exams
- JNTUK Lab External Examinations
- JNTUK External End Examinations

- Holidays
- Guest Lectures
- Meetings



Heard
Head of Department

Dept. of Computer Science & Engineering (AIML)
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

Calendar of Academic Activities-~~Current~~ *Out planning*

Academic Year: 2023-2024 IV B.Tech. II Semester

Branch:CSM

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JAN		1	2	3	4	5	6	0	13-01-23 Second Saturday
	7	8	9	10	11	12	13	0	15-01-24 Sankrathi
	14	15	16	17	18	19	20	0	16-01-24 Kanuma
	21	22	23	24	25	26	27	6	22-01-24 Classwork Commencement
	28	29	30	31				5	26-01-23 Republic Day
FEB				1	2	3		5	05-02-24 to 06-02-24 Project Abstract Reviews
	4	5	6	7	8	9	10	6	10-02-24 Second Saturday
	11	12	13	14	15	16	17	5	
	18	19	20	21	22	23	24	6	
	25	26	27	28	29			4	
MAR					1	2		2	05-03-24 to 12-03-24 Project Review-I
	3	4	5	6	7	8	9	5	08-03-24 Maha SivaRatri
	10	11	12	13	14	15	16	6	09-03-23 Second Saturday
	17	18	19	20	21	22	23	5	23-03-24 GVPCEW Annual Day
	24	25	26	27	28	29	30	5	25-03-24 Holi
	31								29-03-24 Good Friday
APR		1	2	3	4	5	6	5	05-04-24 Babu Jagajeevana Ram Jayanthi
	7	8	9	10	11	12	13	6	09-04-24 Ugadi
	14	15	16	17	18	19	20	6	11-04-24 Eid Ul Fitr
	21	22	23	24	25	26	27	5	04-04-24 to 10-04-24 Project Reviews-Review2
	28	29	30					2	17-04-24 Sree Rama Navami
MAY				1	2	3	4	4	15,16-05-24 Project External Reviews
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	6	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30	31		0	
	Total Working days including JNTUK Internal Examinations							100	

- JNTUK MID Exams
- JNTUK Lab External Examinations
- JNTUK External End Examinations

- Holidays
- Guest Lectures
- Meetings



V. Heavane

Head of Department
 Dept. of Computer Science & Engineering (AIML)
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN




Madhurawada::Visakhapatnam

Calendar of Academic Activities- Carried Out

Academic Year: 2023-2024 III B.Tech. II Semester

Branch:CSM

Month	Working Days						Total Working Days	Activities		
	Su	M	Tu	W	Th	F			Sa	
JAN		1	2	3	4	5	6	0	01-01-24 Classwork Commencement	
		7	8	9	10	11	12	13	0	13-01-23 Second Saturday
		14	15	16	17	18	19	20	0	15-01-24 Sankrathi
		21	22	23	24	25	26	27	6	16-01-24 Kanuma
		28	29	30	31				5	18-01-24 to 20-01-24 Project Based Workshop on Neural Networks and Machine Learning
										26-01-23 Republic Day 29-01-24 Guest Lecture "Microsoft Career"
FEB				1	2	3		3	10-02-24 Second Saturday	
	4	5	6	7	8	9	10	5	13-02-24 Guest Lecture on "Making Students Industry Ready" by Ms Vijaya Arucapalli , Vice President-Client Delivery, in time tec,Bengaluru	
	11	12	13	14	15	16	17	6	17-02-24 Student Leadership Summit	
	18	19	20	21	22	23	24	6	26-02-24 to 02-03 24 JNTUK MID1 Examinations	
	25	26	27	28	29			4		
MAR					1	2		2	08-03-24 Maha SivaRatri	
	3	4	5	6	7	8	9	4	09-03-23 Second Saturday	
	10	11	12	13	14	15	16	6	25-03-24 Holi	
	17	18	19	20	21	22	23	6	23-03-24 GVPCEW Annual Day	
	24	25	26	27	28	29	30	4	29-03-24 Good Friday	
	31									
APR		1	2	3	4	5	6	6	05-04-24 Babu Jagajeevana Ram Jayanthi	
	7	8	9	10	11	12	13	5	09-04-24 Ugadi	
	14	15	16	17	18	19	20	5	11-04-24 Eid Ul Fitr	
	21	22	23	24	25	26	27	6	17-04-24 Sree Rama Navami	
	28	29	30					2	20-04-24 Guest Lecture on Agile Technologies and its Usage in DevOps	
									29-04-24 to 3-5-24 JNTUK MID2 Examinations	
MAY				1	2	3	4	3	16-05-24 to 20-05-24 JNTUK Lab External End Examinations	
	5	6	7	8	9	10	11	0		
	12	13	14	15	16	17	18	0		
	19	20	21	22	23	24	25	0		
	26	27	28	29	30	31		0		
JUN								0	24-05-24 to 13-06-24	
	2	3	4	5	6	7	8	0	JNTUK External End Examinations	
	9	10	11	12	13	14	15	0		
	16	17	18	19	20	21	22	0		
	23	24	25	26	27	28	29	0		
	30									
JUL		1	2	3	4	5	6	0	14-06-24 to 27-7-24 Summer Internship	
	7	8	9	10	11	12	13	0		
	14	15	16	17	18	19	20	0		
	21	22	23	24	25	26	27	0		
	28	29	30	31				0		
Total Working days including JNTUK Internal Examinations							86			

 JNTUK MID Exams
 JNTUK Lab External Examinations
 JNTUK External End Examinations

 Holidays
 Guest Lectures
 Meetings

K. J. Reddy
Head of Department

Dept. of Computer Science & Engineering (AINL)
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada::Visakhapatnam

Calendar of Academic Activities-Carried Out


Academic Year: 2023-2024 II B.Tech. II Semester

Branch:CSM

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
FEB					1	2	3	0	21-02-24 Classwork Commencement
	4	5	6	7	8	9	10	0	24-02-24 Series of Expert talks on "Python and its Applications" by Dr B.L.V. Vinay Kumar
	11	12	13	14	15	16	17	0	
	18	19	20	21	22	23	24	3	
	25	26	27	28	29			4	
MAR						1	2	2	
	3	4	5	6	7	8	9	4	08-03-24 Maha Sivaratri
	10	11	12	13	14	15	16	6	09-03-24 Second Saturday
	17	18	19	20	21	22	23	6	16-03-24,30-3-24 Series of Expert talks on "Python and its Applications" by Dr B.L.V. Vinay Kumar
	24	25	26	27	28	29	30	4	16-03-24 Aimers Activity 23-03-24 GVPCEW Annual Day
	31								25-03-24 Holi 28-03-24 Expert Talk on JVM Architecture by Dr Krishna Mohan Koyya 29-03-24 Good Friday
APR		1	2	3	4	5	6	6	05-04-24 Babu Jagajeevana Ram Jayanthi
	7	8	9	10	11	12	13	5	09-04-24 Ugadi
	14	15	16	17	18	19	20	5	11-04-24 Eid Ul Fitr
	21	22	23	24	25	26	27	6	17-04-24 Sree Rama Navami
	28	29	30					2	
MAY				1	2	3	4	4	2-05-24 to 4-5-24 AU MID-I Examinations
	5	6	7	8	9	10	11	0	06-05-24 to 08-06-24 Summer Vacation
	12	13	14	15	16	17	18	0	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30	31		0	
JUNE							1	1	12-06-24 Classwork Commencement after Summer Vacation
	2	3	4	5	6	7	8	0	
	9	10	11	12	13	14	15	4	
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28	29	6	
JUL		1	2	3	4	5	6	6	25-07-24 to 27-07-24 AU MID-II Examinations
	7	8	9	10	11	12		5	
	13	14	15	16	17	18	19	6	
	20	21	22	23	24	25	26	6	
	27	28	29	30	31			0	
AUG					1	2	3	0	01-08-24 to 12-08-24 AU External End Examinations
	4	5	6	7	8	9	10	0	
	11	12	13	14	15	16	17	0	
	18	19	20	21	22	23	24	0	
	25	26	27	28	29	30		0	
Total Working days including AU Internal Examinations								96	

AU MID Exams
 AU Lab External Examinations
 AU External End Examinations

Holidays
 Guest Lectures
 Meetings


Head of Department
 Dept. of Computer Science & Engineering (AIML)
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Madhurawada: Visakhapatnam

Calendar of Academic Activities-Carried Out

Academic Year: 2023-2024 IV B.Tech. II Semester

Branch: CSM

Month	Working Days							Total Working Days	Activities
	Su	M	Tu	W	Th	F	Sa		
JAN		1	2	3	4	5	6	0	13-01-23 Second Saturday
	7	8	9	10	11	12	13	0	15-01-24 Sankrathi
	14	15	16	17	18	19	20	0	16-01-24 Kanuma
	21	22	23	24	25	26	27	6	22-01-24 Classwork Commencement
	28	29	30	31				5	26-01-23 Republic Day
FEB				1	2	3		5	01-02-24 to 02-02-24 Project Abstract Reviews
	4	5	6	7	8	9	10	6	10-02-24 Second Saturday
	11	12	13	14	15	16	17	5	
	18	19	20	21	22	23	24	6	
	25	26	27	28	29			4	
MAR					1	2		2	04-03-24 to 10-03-24 Project Review-1
	3	4	5	6	7	8	9	5	08-03-24 Maha SivaRatri
	10	11	12	13	14	15	16	6	09-03-23 Second Saturday
	17	18	19	20	21	22	23	5	23-03-24 GVPCEW Annual Day
	24	25	26	27	28	29	30	5	25-03-24 Holi
	31								29-03-24 Good Friday
APR		1	2	3	4	5	6	5	05-04-24 Babu Jagajeevana Ram Jayanthi
	7	8	9	10	11	12	13	6	09-04-24 Ugadi
	14	15	16	17	18	19	20	6	11-04-24 Eid Ul Fitr
	21	22	23	24	25	26	27	5	03-04-24 to 09-04-24 Project Reviews-Review2
	28	29	30					2	17-04-24 Sree Rama Navami
MAY				1	2	3	4	4	15.16-05-24 Project External Reviews
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	6	
	19	20	21	22	23	24	25	0	
	26	27	28	29	30	31		0	
Total Working days including JNTUK Internal Examinations								100	

- JNTUK MID Exams
- JNTUK Lab External Examinations
- JNTUK External End Examinations

- Holidays
- Guest Lectures
- Meetings



V. Prasad

Head of Department
 Dept. of Computer Science & Engineering (AIML)
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
 (Approved by AICTE, New Delhi, Affiliated to Anna University)
 (Accredited by National Board of Accreditation [NBA] for B.Tech CSE, ECE and IT - Valid from 2019-22 and 2022-25)
 (Accredited by National Board of Accreditation [NBA] for B.Tech EE, ECE and IT - Valid from 2023-24 to 2025-2026)
 (Accredited by National Assessment and Accreditation Council [NAAC] with A Grade - Valid from 2022-27)
 (Phone: +91-891-2739144. 2739124. 2719125. 2719127 Email Id: rvpcew@kmail.com . info@rvpcew.ac.in)

Department of Electronics and Communication Engineering
Calendar of Academic Activities - Planned and Executed for the Academic Year 2023-24

Month	Working Days							4ECE Planned Activities (2020 Admitted Batch)	3ECE Planned Activities (2021 Admitted Batch)	2ECE Planned Activities (2022 Admitted Batch)	Executed Activities	
	Sun	Mon	Tue	Wed	Thu	Fri	Sat					
JULY							1 17-07-23 Commencement of First Semester Class	17-07-23 Commencement of First Semester Class				
	2	3	4	5	6	7	8 17-07-23 Placement Training					
	9	10	11	12	13	14	15 29-07-23 Moharrum					
	16	17	18	19	20	21	22	20-07-23 Industrial visit				
	23	24	25	26	27	28	29	29-07-23 Moharrum				
	30	31										
AUG			1	2	3	4	5 09-08-23 Class Committee Meeting 1	10-08-23 Class Committee Meeting 1				
	6	7	8	9	10	11	12 15-08-23 Independence Day	15-08-23 Independence Day				05-08-2023 & 06-08-2023 National Conference on Advances in Science and Engineering (RaISE)-2023
	13	14	15	16	17	18	19 17-08-23 ECLAT-A Members for 2023-24	17-08-23 ECLAT-A Members for 2023-24				10-08-2023 4ECE Class committee meeting 1
	20	21	22	23	24	25	26 21-8-23 Industrial Visit	25-08-23 ECLAT-A Activity				24-08-2023 Visit to Missile Technology Conclave Cum Symposium AMRIT-2023 at IINS Samudhika by IEEE
	27	28	29	30	31							29-08-2023 3 ECE Class Committee meeting 1
SEP						1	2 06-09-23 Janmashami	06-09-23 Janmashami				
	3	4	5	6	7	8	9 18-09-23 Vinayaka Chavithi	18-09-23 Vinayaka Chavithi				18-09-23 Vinayaka Chavithi
	10	11	12	13	14	15	16 18-09-23 to 23-09-23 MID 1 Examinations	18-09-23 to 23-09-23 MID 1 Examinations				28-09-23 Eid Miladun Nabi
	17	18	19	20	21	22	23 28-09-23 Eid Miladun Nabi	28-09-23 Eid Miladun Nabi				
	24	25	26	27	28	29	30 29-09-23 ECLAT-A Inauguration & Guest Lecture	29-09-23 ECLAT-A Inauguration & Guest Lecture				29-09-23 ECLAT-A Inauguration & Guest Lecture
OCT												
	1	2	3	4	5	6	7 02-10-23 Mahatma Gandhi Jayanthi	02-10-23 Mahatma Gandhi Jayanthi				
	8	9	10	11	12	13	14 03-10-23 Class Committee Meeting 2	05-10-23 Class Committee Meeting 2				03-10-2023 3 ECE Class committee meeting 2
	15	16	17	18	19	20	21 09-10-23 IEEE Activity	09-10-23 IEEE Activity				05-10-2023 4 ECE Class Committee meeting 2
	22	23	24	25	26	27	28 19-10-23 Guest Lecture	19-10-23 Guest Lecture				18-10-2023 IEEE Day Celebrations 2023
	29	30	31					21-10-23 to 24-10-23 Dussehra Holidays				30-10-2023 4 ECE Class committee meeting 3
NOV												
	5	6	7	8	9	10	11 13-11-23 Class Committee Meeting 3	13-11-23 Class Committee Meeting 3				
	12	13	14	15	16	17	18 27-11-23 to 02-12-23 MID 2 Examinations	27-11-23 to 02-12-23 MID 2 Examinations				06-11-23 to 08-11-23 MID 1 Examinations
	19	20	21	22	23	24	25 27-11-23 to 02-12-23 MID 2 Examinations	27-11-23 to 02-12-23 MID 2 Examinations				20-11-23 Class Committee Meeting 2
	26	27	28	29	30							
DEC												
	3	4	5	6	7	8	9 04-12-23 to 16-12-23 External Lab Exams	04-12-23 to 16-12-23 External Lab Exams				
	10	11	12	13	14	15	16 18-12-23 to 30-12-23 First Semester End Examinations	18-12-23 to 30-12-23 First Semester End Examinations				07-12-2023 2ECE Class Committee meeting 2
	17	18	19	20	21	22	23 25-12-23 Christmas	25-12-23 Christmas				
	24	25	26	27	28	29	30					
	31											
JAN												
	7	8	9	10	11	12	13 01-01-24 Commencement of Second Semester Class work	01-01-24 Commencement of Second Semester Class work				
	14	15	16	17	18	19	20 01-01-24 to 20-01-24 Commencement of Project work	13-01-24 to 16-01-24 Pongal Holidays				02-01-24 Class Committee Meeting 3
	21	22	23	24	25	26	27					

**DEPARTMENT OF
 ELECTRONICS AND COMMUNICATION ENGINEERING
 G V P COLLEGE OF ENGINEERING FOR WOMEN
 MADURAI, VISAKHAPATNAM - 530 048**

COURSE STRUCTURE
ANDHRAUNIVERSITY
(1ST & 2ND YEAR)



**ANDHRA UNIVERSITY
DEPARTMENT OF ELECTRICAL ENGINEERING**

**SCHEME AND SYLLABI
(with effect from 2022-23)**

**B.Tech & B.Tech+M.Tech
I Year - I Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
EE1101	BS	Mathematics – I	4	0	30	70	100	3
EE1102	BS	Physics	4	0	30	70	100	3
EE1103	ES	Introduction to Python	4	0	30	70	100	3
EE1104	ES	Fundamentals of Electrical Engineering.	4	0	30	70	100	3
EE1105	ES	Basic Electronics Engineering.	4	0	30	70	100	3
EE1106	ES	Python Programming Lab	0	3	50	50	100	1.5
EE1107	BS	Physics Lab	0	3	50	50	100	1.5
EE1108	ES	Electrical Engineering Workshop	0	3	50	50	100	1.5
Total Credits								19.5

**B.Tech & B.Tech+M.Tech
I Year - II Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
EE1201	BS	Mathematics – II	4	0	30	70	100	3
EE1202	BS	Green Chemistry	4	0	30	70	100	3
EE1203	HSS	English	4	0	30	70	100	3
EE1204	ES	Computer Programming and Numerical Methods	4	0	30	70	100	3
EE 1205	ES	Industry 4.O	4	0	30	70	100	3
EE 1206	HSS	English Language Lab	0	3	50	50	100	1.5
EE 1207	BS	Green Chemistry Lab	0	3	50	50	100	1.5
EE 1208	ES	Computer Programming and Numerical Methods Lab	0	3	50	50	100	1.5
Total Credits								19.5

**B.Tech & B.Tech+M.Tech
II Year - I Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
EE2101	BS	Operations Research	4	0	30	70	100	3
EE2102	PC	Network Theory	4	0	30	70	100	3
EE2103	PC	Electronic Circuits	4	0	30	70	100	3
EE2104	PC	Electrical Machines - I	4	0	30	70	100	3
EE2105	HSS	Managerial Economics	4	0	30	70	100	3
EE2106	PC	Electrical Networks Lab	0	3	50	50	100	1.5
EE2107	PC	Electrical Machines – I lab	0	3	50	50	100	1.5
EE2108	PC	Electronic Circuits Lab	0	3	50	50	100	1.5
EE2109	SC	Matlab & Interfacing	1	2	50	50	100	2
EE2110	MC	Professional Ethics & Universal Human values	0	0	-	100	100	0
EE2111	MC	NCC/NSS	0	2	-	-	-	0
Total credits								21.5

**B.Tech & B.Tech+M.Tech
II Year - II Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
EE2201	ES	Signals & Systems	4	0	30	70	100	3
EE2202	BS/PC	Electrical Measurements	4	0	30	70	100	3
EE2203	PC	Electrical Machines – II	4	0	30	70	100	3
EE2204	PC	EMF Theory	4	0	30	70	100	3
EE2205	PC	Electrical Engineering Materials	4	0	30	70	100	3
EE2206	PC	Electrical Machines – II Lab	0	3	50	50	100	1.5
EE2207	PC	Electrical Measurements lab	0	3	50	50	100	1.5
EE2208	SC	Electrical CAD	1	2	50	50	100	2
EE2209	MC	Environmental Science	0	0	-	100	100	0
Total credits								20
Internship I								



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING
A U COLLEGE OF ENGINEERING
ANDHRA UNIVERSITY
SCHEME AND SYLLABI
(with effect from 2022-23 admitted Batch)**

**B.Tech & B.Tech+M.Tech
I Year - I Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
EC1101	BS	Mathematics – I	4	0	30	70	100	3
EC1102	BS	Physics	4	0	30	70	100	3
EC1103	ES	Digital Logic Design	4	0	30	70	100	3
EC1104	ES	Electronic Devices and Circuits	4	0	30	70	100	3
EC1105	ES	Network Theory and Machines	4	0	30	70	100	3
EC1106	ES	Digital Logic Design Lab	0	3	50	50	100	1.5
EC1107	BS	Physics Lab	0	3	50	50	100	1.5
EC1108	ES	Electronic Devices and Circuits Lab	0	3	50	50	100	1.5
Total Credits								19.5

**B.Tech & B.Tech+M.Tech
I Year - II Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
EC1201	BS	Mathematics – II	4	0	30	70	100	3
EC1202	BS	Green Chemistry	4	0	30	70	100	3
EC1203	HSS	English	4	0	30	70	100	3
EC1204	ES	Computer Programming and Numerical Methods	4	0	30	70	100	3
EC1205	ES	Electronic Circuit Analysis	4	0	30	70	100	3
EC1206	HSS	English Language Lab	0	3	50	50	100	1.5
EC1207	BS/ES	Electronic Circuit Analysis Lab	0	3	50	50	100	1.5
EC1208	ES	Computer Programming and Numerical Methods Lab	0	3	50	50	100	1.5
Total Credits								19.5

B.Tech & B.Tech+M.Tech**II Year - I Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
EC2101	BS	Mathematics -III	4	0	30	70	100	3
EC2102	PC	Python Programming	4	0	30	70	100	3
EC2103	PC	Analog Communications	4	0	30	70	100	3
EC2104	PC	Signals & Systems	4	0	30	70	100	3
EC2105	HSS	Managerial Economics	4	0	30	70	100	3
EC2106	PC	Python Programming Lab	0	3	50	50	100	1.5
EC2107	PC	Analog Communications Lab	0	3	50	50	100	1.5
EC2108	PC	Signals & Systems Simulation Lab	0	3	50	50	100	1.5
EC2109	SC	Digital Circuits Simulation	1	2	50	50	100	2
EC2110	MC	Professional Ethics and Universal Human Values	0	0	00	100	100	0
EC2111	MC	NCC/NSS	0	2	-	-	-	0
Total Credits								21.5

B.Tech & B.Tech+M.Tech**II Year - II Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
EC2201	ES	Probability theory and Random Process	4	0	30	70	100	3
EC2202	PC	Electromagnetic Field Theory and Transmission Lines	4	0	30	70	100	3
EC2203	PC	Microprocessors and Microcontrollers	4	0	30	70	100	3
EC2204	PC	Linear ICs & Applications	4	0	30	70	100	3
EC2205	PC	Pulse and Digital Circuits	4	0	30	70	100	3
EC2206	PC	Microprocessors & Microcontrollers Lab	0	3	50	50	100	1.5
EC2207	PC	Linear ICs & Pulse Circuits Lab	0	3	50	50	100	1.5
EC2208	SC	Electronic Circuits Simulation	1	2	50	50	100	2
EC2209	MC	Environmental Science	0	0	00	100	100	0
Total Credits								20
Internship-I								

**SCHEME AND SYLLABUS FOR FIRST & SECOND YEARS
OF
FOUR YEAR UNDER GRADUATE DEGREE COURSE
B. TECH (COMPUTER SCIENCE & ENGINEERING)
[W.E.F. 2022 - 2023 ADMITTED BATCH]**



**DEPARTMENT OF COMPUTER SCIENCE & SYSTEMS
ENGINEERING
ANDHRA UNIVERSITY COLLEGE OF ENGINEERING
ANDHRA UNIVERSITY
VISA KHAPATNAM-530 003**



ANDHRA UNIVERSITY
DEPARTMENT OF COMPUTER SCIENCE AND SYSTEM ENGINEERING
SCHEME AND SYLLABI
(With effect from 2022-23 admitted batch)
Common for CSE & IT

B.Tech & B.Tech + M.Tech
(Computer Science & Engineering)

I Year – I Semester

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
CS1101	BS	Engineering Mathematics –I	4	0	30	70	100	3
CS1102	BS	Green Chemistry	4	0	30	70	100	3
CS1103	HSS	English	4	0	30	70	100	3
CS1104	ES	Computer Programming Using C	4	0	30	70	100	3
CS1105	ES	IT Essentials	4	0	30	70	100	3
CS1106	HSS	Communication skills Lab	0	3	50	50	100	1.5
CS1107	ES	Computer Engineering Workshop Lab	0	3	50	50	100	1.5
CS1108	ES	Computer Programming using C lab	0	3	50	50	100	1.5
Total Credits								19.5

B.Tech & B.Tech + M.Tech

I Year-II Semester

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
CS1201	BS	Engineering Mathematics–II	4	0	30	70	100	3
CS1202	BS	Engineering Physics	4	0	30	70	100	3
CS1203	ES	Elements of Electronics Engineering	4	0	30	70	100	3
CS1204	ES	Data Structures Using C	4	0	30	70	100	3
CS1205	ES	Digital Logic Design	4	0	30	70	100	3
CS1206	ES	Linux Administration Lab	0	3	50	50	100	1.5
CS1207	BS	Engineering Physics Lab	0	3	50	50	100	1.5
CS1208	ES	Data Structures Lab	0	3	50	50	100	1.5
Total Credits								19.5

**B.Tech & B.Tech + M.Tech
(Computer Science & Engineering)
II Year - I Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
CS2101	ES	Discrete Mathematical Structures	4	0	30	70	100	3
CS2102	PC	Computer Organization and Architecture	4	0	30	70	100	3
CS2103	BS	Probability, Statistics and Queuing theory	4	0	30	70	100	3
CS2104	PC	Operating Systems	4	0	30	70	100	3
CS2105	PC	Object Oriented Programming Through Java	4	0	30	70	100	3
CS2106	PC	Computer Organization & Architecture Lab	0	3	30	70	100	1.5
CS2107	PC	Object Oriented Programming Through Java Lab	0	3	50	50	100	1.5
CS2108	PC	Operating Systems Lab	0	3	50	50	100	1.5
CS2109	SC	Intellectual Property Rights (Internal)	1	2	100	0	100	2
CS2110	MC	Environmental Science	0	0	-	100	100	0
Total credits								21.5

**B.Tech & B.Tech + M.Tech
II Year - II Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
CS2201	ES	Microprocessors	4	0	30	70	100	3
CS2202	PC	Design and Analysis of Algorithms	4	0	30	70	100	3
CS2203	PC	Database Management Systems	4	0	30	70	100	3
CS2204	PC	Formal Languages & Automata Theory	4	0	30	70	100	3
CS2205	HSS	Managerial Economics	4	0	30	70	100	3
CS2206	PC	Algorithms Lab through C++.	0	3	50	50	100	1.5
CS2207	PC	Database Management Systems Lab	0	3	50	50	100	1.5
CS2208	SC	Web Technologies	1	2	50	50	100	2
CS2209	MC	Professional Ethics & Universal Human Values	0	0	0	100	100	0
CS2210	MC	NCC/NSS	0	2	-	-	-	0
Total credits								20
Internship-I								

**SCHEME AND SYLLABUS FOR FIRST & SECOND YEARS
OF
FOUR YEAR UNDER GRADUATE DEGREE COURSE
B. TECH (INFORMATION TECHNOLOGY)
[W.E.F. 2022 - 2023 ADMITTED BATCH]**



**DEPARTMENT OF INFORMATION TECHNOLOGY AND
COMPUTER APPLICATIONS
ANDHRA UNIVERSITY COLLEGE OF ENGINEERING
ANDHRA UNIVERSITY
VISA KHAPATNAM-530 003**



ANDHRA UNIVERSITY
DEPARTMENT OF INFORMATION TECHNOLOGY AND COMPUTER APPLICATIONS
SCHEME AND SYLLABI

(With effect from 2022-23 admitted batch)

Common for IT & CSE

B.Tech (Information Technology)

I Year –I Semester

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
IT1101	BS	Engineering Mathematics –I	4	0	30	70	100	3
IT1102	BS	Green Chemistry	4	0	30	70	100	3
IT1103	HSS	English	4	0	30	70	100	3
IT1104	ES	Computer Programming Using C	4	0	30	70	100	3
IT1105	ES	IT Essentials	4	0	30	70	100	3
IT1106	HSS	Communication skills Lab	0	3	50	50	100	1.5
IT1107	ES	Computer Engineering Workshop Lab	0	3	50	50	100	1.5
IT1108	ES	Computer Programming using C lab	0	3	50	50	100	1.5
Total Credits								19.5

B.Tech (Information Technology)

I Year-II Semester

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
IT1201	BS	Engineering Mathematics–II	4	0	30	70	100	3
IT1202	BS	Engineering Physics	4	0	30	70	100	3
IT1203	ES	Elements of Electronics Engineering	4	0	30	70	100	3
IT1204	ES	Data Structures Using C	4	0	30	70	100	3
IT1205	ES	Digital Logic Design	4	0	30	70	100	3
IT1206	ES	LINUX Administration Lab	0	3	50	50	100	1.5
IT1207	BS	Engineering Physics Lab	0	3	50	50	100	1.5
IT1208	ES	Data Structures Lab	0	3	50	50	100	1.5
Total Credits								19.5

B.Tech (Information Technology)
II Year - I Semester

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
IT2101	ES	Discrete Mathematical Structures	4	0	30	70	100	3
IT2102	PC	Computer Organization and Architecture	4	0	30	70	100	3
IT2103	BS	Probability, Statistics and Queuing theory	4	0	30	70	100	3
IT2104	PC	Operating Systems	4	0	30	70	100	3
IT2105	PC	Object Oriented Programming Through Java	4	0	30	70	100	3
IT2106	PC	Computer Organization & Architecture Lab	0	3	30	70	100	1.5
IT2107	PC	Object Oriented Programming Through Java Lab	0	3	50	50	100	1.5
IT2108	PC	Operating Systems Lab	0	3	50	50	100	1.5
IT2109	SC	Intellectual Property Rights (Internal)	1	2	100	0	100	2
IT2110	MC	Environmental Science	0	0	-	100	100	0
Total credits								21.5

B.Tech (Information Technology)
II Year - II Semester

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
IT2201	ES	Microprocessors	4	0	30	70	100	3
IT2202	PC	Design and Analysis of Algorithms	4	0	30	70	100	3
IT2203	PC	Database Management Systems	4	0	30	70	100	3
IT2204	PC	Formal Languages & Automata Theory	4	0	30	70	100	3
IT2205	HSS	Managerial Economics	4	0	30	70	100	3
IT2206	PC	Algorithms Lab through C++.	0	3	50	50	100	1.5
IT2207	PC	Database Management Systems Lab	0	3	50	50	100	1.5
IT2208	SC	Web Technologies	1	2	50	50	100	2
IT2209	MC	Professional Ethics & Universal Human Values	0	0	0	100	100	0
IT2210	MC	NCC/NSS	0	2	-	-	-	0
Total credits								20
Internship-I								

SCHEME AND SYLLABUS FOR FIRST & SECOND YEARS
OF
FOUR YEAR UNDER GRADUATE DEGREE COURSE

B. TECH (Computer Science & Engineering with Specialization in
Artificial Intelligence and Machine Learning)

(Common with CSE and IT)
For First & Second Years
[W.E.F. 2022 - 2023 ADMITTED BATCH]



**DEPARTMENT OF COMPUTER SCIENCE & SYSTEMS ENGINEERING
ANDHRA UNIVERSITY COLLEGE OF ENGINEERING
ANDHRA UNIVERSITY
VISAKHAPATNAM-530 003**



ANDHRA UNIVERSITY
DEPARTMENT OF COMPUTER SCIENCE AND SYSTEM ENGINEERING
SCHEME AND SYLLABI
(With effect from 2022-23 admitted batch)

B. TECH (Computer Science & Engineering with Specialization in
Artificial Intelligence and Machine Learning)

(Common with CSE and IT)

For First & Second Years

I Year – I Semester

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
AI1101	BS	Engineering Mathematics –I	4	0	30	70	100	3
AI1102	BS	Green Chemistry	4	0	30	70	100	3
AI1103	HSS	English	4	0	30	70	100	3
AI1104	ES	Computer Programming Using C	4	0	30	70	100	3
AI1105	ES	IT Essentials	4	0	30	70	100	3
AI1106	HSS	Communication skills Lab	0	3	50	50	100	1.5
AI1107	ES	Computer Engineering Workshop Lab	0	3	50	50	100	1.5
AI1108	ES	Computer Programming using C lab	0	3	50	50	100	1.5
Total Credits								19.5

I Year-II Semester

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
AI1201	BS	Engineering Mathematics–II	4	0	30	70	100	3
AI1202	BS	Engineering Physics	4	0	30	70	100	3
AI1203	ES	Elements of Electronics Engineering	4	0	30	70	100	3
AI1204	ES	Data Structures Using C	4	0	30	70	100	3
AI1205	ES	Digital Logic Design	4	0	30	70	100	3
AI1206	ES	Linux Administration Lab	0	3	50	50	100	1.5
AI1207	BS	Engineering Physics Lab	0	3	50	50	100	1.5
AI1208	ES	Data Structures Lab	0	3	50	50	100	1.5
Total Credits								19.5

**B. TECH (Computer Science & Engineering with Specialization in
Artificial Intelligence and Machine Learning)**

(Common with CSE and IT)
For First & Second Years

**B.Tech
II Year - I Semester**

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
AI2101	ES	Discrete Mathematical Structures	4	0	30	70	100	3
AI2102	PC	Computer Organization and Architecture	4	0	30	70	100	3
AI2103	BS	Probability, Statistics and Queuing theory	4	0	30	70	100	3
AI2104	PC	Operating Systems	4	0	30	70	100	3
AI2105	PC	Object Oriented Programming Through Java	4	0	30	70	100	3
AI2106	PC	Computer Organization & Architecture Lab	0	3	30	70	100	1.5
AI2107	PC	Object Oriented Programming Through Java Lab	0	3	50	50	100	1.5
AI2108	PC	Operating Systems Lab	0	3	50	50	100	1.5
AI2109	SC	Intellectual Property Rights (Internal)	1	2	100	0	100	2
AI2110	MC	Environmental Science	0	0	-	100	100	0
Total credits								21.5

II Year - II Semester

Course code	Category	Course Title	Hours per week		Internal Marks	External Marks	Total Marks	Credits
			L	P				
AI2201	ES	Microprocessors	4	0	30	70	100	3
AI2202	PC	Design and Analysis of Algorithms	4	0	30	70	100	3
AI2203	PC	Database Management Systems	4	0	30	70	100	3
AI2204	PC	Formal Languages & Automata Theory	4	0	30	70	100	3
AI2205	HSS	Managerial Economics	4	0	30	70	100	3
AI2206	PC	Algorithms Lab through C++.	0	3	50	50	100	1.5
AI2207	PC	Database Management Systems Lab	0	3	50	50	100	1.5
AI2208	SC	Web Technologies	1	2	50	50	100	2
AI2209	MC	Professional Ethics & Universal Human Values	0	0	0	100	100	0
AI2210	MC	NCC/NSS	0	2	-	-	-	0
Total credits								20
Internship-I								

COURSE STRUCTURE

JNTU K

(3rd & 4th YEAR)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, India
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

COURSE STRUCTURE AND SYLLABUS

For

B.TECH – ELECTRICAL AND ELECTRONICS ENGINEERING

(Applicable for batches admitted from 2020-2021)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, India



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, India
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

III B.Tech – I Semester

Sl. No	Course Components	Subjects	L	T	P	Credits
1	PCC	Power Systems-II	3	0	0	3
2	PCC	Power Electronics	3	0	0	3
3	PCC	Control Systems	3	0	0	3
4	OEC	Open Elective- I/ Job Oriented Elective-I	3	0	0	3
5	PEC	Professional Elective - I	3	0	0	3
6	PCC	Control Systems Lab	0	0	3	1.5
7	PCC	Power Electronics Lab	0	0	3	1.5
8	SC	Soft Skill Course:Employability Skills	2	0	0	2
9	MC	Environmental Science	2	0	0	0
10	PROJ	Summer Internship 2 Months (Mandatory) after second year (to be evaluated during V semester)	0	0	0	1.5
TotalCredits			21.5			
		Minors Course*	4	0	0	4
		Honors Course*	4	0	0	4

III B.Tech – II Semester

Sl. No	Course Components	Subjects	L	T	P	Credits
1	PCC	Microprocessors and Microcontrollers	3	0	0	3
2	PCC	Electrical Measurements and Instrumentation	3	0	0	3
3	PCC	Power System Analysis	3	0	0	3
4	PEC	Professional Elective - II	3	0	0	3
5	OEC	Open Elective –II/ Job Oriented Elective-II	3	0	0	3
6	PCC	Electrical Measurements and Instrumentation Lab	0	0	3	1.5
7	PCC	Microprocessors and Microcontrollers Lab	0	0	3	1.5
8	PCC	Power Systems and Simulation Lab	0	0	3	1.5
9	SC	Skill Advanced Course: Machine Learning with Python	2	0	0	2
10	MC	Research Methodology	2	0	0	0
Total Credits			21.5			
		Minors Course*	4	0	0	4
		Honors Course*	4	0	0	4



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, India
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

IV B.Tech – I Semester

Sl. No	Course Components	Subjects	L	T	P	Credits
1	PEC	Professional Elective – III	3	0	0	3
2	PEC	Professional Elective – IV	3	0	0	3
3	PEC	Professional Elective – V	3	0	0	3
4	OEC	Open Elective- III/Job Oriented Elective-III	3	0	0	3
5	OEC	Open Elective-IV /Job Oriented Elective-IV	3	0	0	3
6	HSMC	Universal Human Values-2: Understanding Harmony	3	0	0	3
7	SC	Skill Advanced Course Machine Learning with PythonLab	0	0	4	2
8	PROJ	Industrial / Research Internship 2 Months (Mandatory) after third year (to be evaluated during VII Semester)	0	0	3	3
Total Credits			23			
		Minors Course*	4	0	0	4
		Honors Course*	4	0	0	4

IVB.TechIISemester

Sl. No	Course Components	Subjects	L	T	P	Credits
1	Major Project	Project work, seminar and internship in industry (6 Months)	--	--	--	12
Total Credits			12			

HSMC: Humanities and Social Science
Including Management Courses
BSC : Basic Science Courses
ESC: Engineering Science Courses
PCC: Professional Core Courses

PEC : Professional Elective Courses
OEC : Open Elective Courses
PROJ : Internship, Seminar, Project Wok
MC : Mandatory Courses
SC : Skill Oriented Courses



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

COURSE STRUCTURE AND SYLLABUS

For UG – R20

B. TECH - ELECTRONICS AND COMMUNICATION ENGINEERING

(Applicable for batches admitted from 2020-2021)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA - 533 003, ANDHRA PRADESH, INDIA



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY:: KAKINADA
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

III Year - I Semester

S. No	Category	Name of the subject	L	T	P	Credits
1	PC	Analog ICs and Applications	3	0	0	3
2	PC	Electromagnetic Waves and Transmission Lines	3	0	0	3
3	PC	Digital Communications	3	0	0	3
4	OE1	Open Elective Course/Job oriented elective-1	2	0	2	3
5	PE1	Professional Elective courses -1	3	0	0	3
6	LC	Analog ICs and Applications LAB	0	0	3	1.5
7	LC	Digital Communications Lab	0	0	3	1.5
8	SC	Data Structures using Java Lab	0	0	4	2
9	MC	Indian Traditional Knowledge	2	0	0	0
Summer Internship 2 Months (Mandatory) after second year (to be evaluated during V semester)			0	0	0	1.5
Total credits						21.5
Honors/Minor courses (The hours distribution can be 3-0-2 or 3-1-0 also)						4

PE1:

1. Antenna and Wave Propagation
2. Electronic Measurements and Instrumentation
3. Computer Architecture & Organization

OE1:

Candidate should select the subject from list of subjects offered by other departments



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY:: KAKINADA
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

III Year –II Semester

S. No	Category	Name of the subject	L	T	P	Credits
1	PC	Microprocessor and Microcontrollers	3	1	0	3
2	PC	VLSI Design	3	0	0	3
3	PC	Digital Signal Processing	3	0	0	3
4	PE2	Professional Elective courses - 2	3	0	0	3
5	OE 2	Open Elective Course/Job oriented elective -2	2	0	2	3
6	LC	Microprocessor and Microcontrollers - Lab	0	0	3	1.5
7	LC	VLSI Design Lab	0	0	3	1.5
8	LC	Digital Signal Processing Lab	0	0	3	1.5
9	SC	ARM based/ Aurdino based Programming	1	0	2	2
10	MC	Research Methodology	2	0	0	0
Total credits						21.5
Honors/Minor courses (The hours distribution can be 3-0-2 or 3-1-0 also)						4

Industrial/Research Internship (Mandatory) 2 Months during summer vacation

PE2:

1. Microwave Engineering
2. Mobile & Cellular Communication
3. Embedded Systems
4. CMOS Analog IC Design

OE2:

Candidate should select the subject from list of subjects offered by other departments



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY:: KAKINADA
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
IV Year –I Semester

S. No	Category	Name of the subject	L	T	P	Credits
1	PE	Professional Elective courses -3	3	0	0	3
2	PE	Professional Elective courses -4	3	0	0	3
3	PE	Professional Elective courses -5	3	0	0	3
4	OE	Open Elective Courses/ Job oriented elective -3	2	0	2	3
5	OE	Open Elective Courses/ Job oriented elective -4	2	0	2	3
6	HS	*Humanities and Social Science Elective	3	0	0	3
7	SC	Designer tools (HFSS, Microwave Studio CST. Cadence Virtuoso. Synopsys, Mentor Graphics, Xilinx.)	1	0	2	2
Industrial/Research Internship 2 Months (Mandatory) after third year (to be evaluated during VII semester)			0	0	0	3
Total credits						23
Honors/Minor courses (The hours distribution can be 3-0-2 or 3-1-0 also)						4

<u>PE 3:</u> 1. Optical Communication 2. Digital Image Processing 3. Low Power VLSI Design	<u>PE5:</u> 1. Radar engineering 2. Pattern recognition & Machine Learning 3. Internet of Things
<u>PE4:</u> 1. Satellite Communications 2. Soft Computing Techniques 3. Digital IC Design using CMOS	

IV Year – II Semester

S. No.	Category	Code	Course Title	Hours per week			Credits
1	Major Project	PROJ	Project work, seminar and internship in industry	-	-	-	12
INTERNSHIP (6 MONTHS)							
Total credits							12



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

COURSE STRUCTURE AND SYLLABUS

For UG –R20

B. TECH - COMPUTER SCIENCE & ENGINEERING

(Applicable for batches admitted from 2020-2021)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA - 533 003, Andhra Pradesh, India



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

III B. Tech – II Semester						
S.No	Course Code	Courses	Hours per week			Credits
			L	T	P	C
1	PC	Machine Learning	3	0	0	3
2	PC	Compiler Design	3	0	0	3
3	PC	Cryptography and Network Security	3	0	0	3
4	PE	Professional Elective-II 1.Mobile Computing 2.Big Data Analytics 3.Object Oriented Analysis and Design 4.Network Programming	3	0	0	3
5	Open Elective /Job Oriented	Open Elective-II Open Electives offered by other departments/ MEAN Stack Development (<i>Job Oriented</i>)	3	0	0	3
6	PC	Machine Learning using Python Lab	0	0	3	1.5
7	PC	Compiler Design Lab	0	0	3	1.5
8	PC	Cryptography and Network Security Lab	0	0	3	1.5
9	SO	Skill Oriented Course - IV 1.Big Data:Spark OR 2.MEAN Stack Technologies-Module I (HTML 5, JavaScript, Node.js, Express.js and TypeScript)	0	0	4	2
10	MC	Employability skills-II	2	0	0	0
Total credits						21.5
Industrial/Research Internship(Mandatory) 2 Months during summer vacation						
11	Minor	Data Structures and Algorithms ^{\$}	3	0	2	3+1
12	Honors	Any course from the Pool, as per the opted track	4	0	0	4
Minor course through SWAYAM			-	-	-	2

\$- Integrated Course



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

IV B. Tech –I Semester						
S.No	Course Code	Course Title	Hoursperweek			Credits
			L	T	P	
1	PE	Professional Elective-III 1.Cloud Computing 2.Neural Networks and Soft Computing 3.Ad-hoc and Sensor Networks 4.Cyber Security & Forensics	3	0	0	3
2	PE	Professional Elective-IV 1. Deep Learning Techniques 2. Social Networks & Semantic Web 3. Computer Vision 4.MOOCs-NPTEL/SWAYAM%	3	0	0	3
3	PE	Professional Elective-V 1.Block-Chain Technologies 2.Wireless Network Security 3.Ethical Hacking 4.MOOCs-NPTEL/SWAYAM%	3	0	0	3
4	Open Elective /Job Oriented	Open Elective-III Open Electives offered by other departments/ API and Microservices (Job Oriented Course)	3	0	0	3
5	Open Elective /Job Oriented	Open Elective-IV Open Electives offered by other departments/ Secure Coding Techniques (Job Oriented Course)	3	0	0	3
6	HS	Universal Human Values 2: Understanding Harmony	3	0	0	3
7	SO	1.PYTHON: Deep Learning OR 2.MEAN Stack Technologies-Module II- Angular JS and MongoDB OR 3.APSSDC offered Courses	0	0	4	2
8	PR	Industrial/Research Internship 2 months (Mandatory) after third year (to be evaluated during VII semester	0	0	0	3
Total credits						23
11	Minor	Software Engineering ^{\$} / any other from PART-B (For Minor)	3	0	2	3+1
12	Honors	Any course from the Pool, as per the opted track	4	0	0	4
Minor course through SWAYAM			-	-	-	2

\$- Integrated Course

% - MOOC Course



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

IV B. Tech –II Semester						
S.No	Course Code	Course Title	Hours per week			Credits
			L	T	P	C
1	Project	Major Project Work, Seminar Internship	-	-	-	12
Total credits						12

Note:

1. **For integrated courses:** Theory and laboratory exams will be conducted separately, and the student concern will get credits if successfully completes both theory and laboratory. Only external exam will be conducted for Laboratory component. Credit based weightage shall be considered while awarding the grade.
2. **For MOOC courses:** Based on the students interest, student can register and complete a 12 week course one year in advance, by prior information to the concern.



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF INFORMATION TECHNOLOGY

COURSE STRUCTURE AND SYLLABUS

For UG – R20

B. TECH - INFORMATION TECHNOLOGY

(Applicable for batches admitted from 2020-2021)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA - 533 003, Andhra Pradesh, India



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF INFORMATION TECHNOLOGY

III B. Tech – II Semester						
S.No	Course Code	Courses	Hours per week			Credits
			L	T	P	
1	PC	Machine Learning	3	0	0	3
2	PC	Big Data Analytics	3	0	0	3
3	PC	Cryptography and Network Security	3	0	0	3
4	PE	Professional Elective-II 1.Mobile Computing 2.MEAN Stack Development 3. Design Patterns 4.Scripting Languages	3	0	0	3
5	Open Elective/ Job Oriented	Open Elective-II Open Electives offered by other departments	3	0	0	3
6	PC	Big Data Analytics lab	0	0	3	1.5
7	PC	Machine Learning using Python Lab	0	0	3	1.5
8	PC	Cryptography and Network Security Lab	0	0	3	1.5
9	SO	Skill Oriented Course - IV 1.Data Science: Natural Language Processing OR 2.Video Analytics	0	0	4	2
10	MC3201	Employability skills-II	2	0	0	0
Total credits						21.5
Industrial/Research Internship(Mandatory) 2 Months during summer vacation						
11	Minor	Data Structures and Algorithms ^s	3	0	2	3+1
12	Honors	Any course from the Pool, as per the opted track	4	0	0	4
Minor course through SWAYAM			-	-	-	2

§- Integrated Course



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KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF INFORMATION TECHNOLOGY

IV B. Tech –I Semester						
S.No	Course Code	Course Title	Hours per week			Credits
			L	T	P	C
1	PE	Professional Elective-III 1.Cloud Computing 2. Artificial Neural Networks 3. Internet of Things (IoT) 4.Cyber Security & Forensics	3	0	0	3
2	PE	Professional Elective-IV 1. Deep Learning Techniques 2. Social Networks Analysis 3. Advanced Databases 4.MOOCs-NPTEL/SWAYAM	3	0	0	3
3	PE	Professional Elective-V 1.Block-Chain Technologies 2.M-Commerce 3.Ethical Hacking 4.MOOCs-NPTEL/SWAYAM	3	0	0	3
4	Open Elective /Job Oriented	Open Elective-III Open Electives offered by other departments	2	0	2	3
5	Open Elective /Job Oriented	Open Elective-IV Open Electives offered by other departments	2	0	2	3
6	HS	Universal Human Values 2: Understanding Harmony	3	0	0	3
7	SO	PYTHON: Deep Learning OR Secure Coding Techniques OR APSSDC offered Courses	0	0	4	2
8	PR	Industrial/Research Internship 2 months (Mandatory) after third year (to be evaluated during VII semester	0	0	0	3
Total credits						23
11	Minor	Software Engineering [§] / any other from PART-B (For Minor)	3	0	2	3+1
12	Honors	Any course from the Pool, as per the opted track	4	0	0	4
Minor course through SWAYAM			-	-	-	2

§- Integrated Course



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KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF INFORMATION TECHNOLOGY

IV B. Tech –II Semester						
S.No	Course Code	Course Title	Hours per week			Credits
			L	T	P	C
1	Project	Major Project Work, Seminar Internship	-	-	-	12
Total credits						12

Note:

1. **For integrated courses:** Theory and laboratory exams will be conducted separately, and the student concern will get credits if successfully completes both theory and laboratory. Only external exam will be conducted for Laboratory component. Credit based weightage shall be considered while awarding the grade.
2. **For MOOC courses:** Based on the students interest, student can register and complete a 12 week course one year in advance, by prior information to the concern.



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

COURSE STRUCTURE AND SYLLABUS

For UG – R20

B. Tech - COMPUTER SCIENCE AND ENGINEERING with Specialization

Common to

- (i) CSE (ARTIFICIAL INTELLIGENCE and MACHINE LEARNING)-Branch Code:42**
- (ii) ARTIFICIAL INTELLIGENCE and MACHINE LEARNING - Branch Code: 61**

(Applicable for batches admitted from 2020-2021)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA – 533 003, Andhra Pradesh, India

DEPARTMENT OF CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

III B. Tech – I Semester						
S.No	Course Code	Courses	Hours per week			Credits
			L	T	P	
1	PC	Compiler Design	3	0	0	3
2	PC	Operating Systems	3	0	0	3
3	PC	Machine Learning	3	0	0	3
4	Open Elective/Job Oriented	Open Elective-I Open Electives offered by other departments/ Optimization in Operations Research(Job oriented course)	3	0	0	3
5	PE	Professional Elective-I 1. Software Engineering 2. Computer Vision 3. Data Visualization 4. DevOps 5. Machine Learning for Engineering and Science Applications (NPTEL) (https://nptel.ac.in/courses/106106198)	3	0	0	3
6	PC	Operating Systems & Compiler Design Lab	0	0	3	1.5
7	PC	Machine Learning Lab	0	0	3	1.5
8	SO	Skill Oriented Course - III Continuous Integration and Continuous Delivery using DevOps	0	0	4	2
9	MC	Employability Skills-I	2	0	0	0
10	PR	Summer Internship 2 Months (Mandatory) after second year(to be evaluated during V semester	0	0	0	1.5
Total credits						21.5
11	Minor	Machine Learning ^s	3	0	2	4

§- Integrated Course



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DEPARTMENT OF CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

III B. Tech – II Semester						
S.No	Course Code	Courses	Hours per week			Credits
			L	T	P	C
1	PC	Computer Networks	3	0	0	3
2	PC	Deep Learning	3	0	0	3
3	PC	Design and Analysis of Algorithms	3	0	0	3
4	PE	Professional Elective-II 1. Software Project Management 2. Distributed Systems 3. Internet of Things 4. Network Programming	3	0	0	3
5	Open Elective/Job Oriented	Open Elective-II Open Electives offered by other departments/ MEAN Stack Development (Job Oriented Course)	3	0	0	3
6	PC	Computer Networks Lab	0	0	3	1.5
7	PC	Algorithms for Efficient Coding Lab	0	0	3	1.5
8	PC	Deep Learning with Tensorflow	0	0	3	1.5
9	SO	Skill Oriented Course - IV MEAN Stack Technologies-Module I- HTML 5, JavaScript, Node.js, Express.js and TypeScript OR Big Data : Apache Spark	0	0	4	2
10	MC	Employability skills-II	2	0	0	0
Total credits						21.5
Industrial/Research Internship(Mandatory) 2 Months during summer vacation						
11	Minor	Deep Learning ^s	3	0	2	4
Minor courses through SWAYAM			0	0	0	2



DEPARTMENT OF CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

IV B. Tech –I Semester (Tentative)						
S.No	Course Code	Course Title	Hours per week			Credits
			L	T	P	
1	PE	Professional Elective-III 1.Reinforcement Learning 2.Soft Computing 3. Cryptography and Network Security 4. Block Chain Technologies 5. Speech Processing	3	0	0	3
2	PE	Professional Elective-IV 1. Robotic Process Automation 2. Cloud Computing 3. Big Data Analytics 4. NOSQL Databases 5. Video Analytics	3	0	0	3
3	PE	Professional Elective-V 1. Social Network Analysis 2. Recommender Systems 3. AI Chatbots 4. Object Oriented Analysis and Design 5. Semantic Web	3	0	0	3
4	Open Elective /Job Oriented	Open Elective-III Open Electives offered by other departments/API and Microservices (Job Oriented Course)	3	0	0	3
5	Open Elective /Job Oriented	Open Elective-IV Open Electives offered by other departments/Secure Coding Techniques (Job Oriented Course)	3	0	0	3
6	HS	Universal Human Values 2: Understanding Harmony	3	0	0	3
7	SO	1.Machine Learning with Go (Infosys Spring Board) OR 2.MEAN Stack Technologies-Module II- Angular JS and MongoDB	0	0	4	2
8	PR	Industrial/Research Internship 2 months (Mandatory) after third year (to be evaluated during VII semester	0	0	0	3
Total credits						23
9	Minor	Reinforcement Learning	4	0	0	4
Minor courses through SWAYAM			0	0	0	2



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DEPARTMENT OF CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

IV B. Tech –II Semester						
S.No	Course Code	Course Title	Hours per week			Credits
			L	T	P	C
1	Project	Major Project Work, Seminar, Internship	-	-	-	12
Total credits						12

SUGGESTED COURSES MINOR ENGINEERING IN B.TECH.CSE- AI

Eligibility for Minor in CSE-AI: -

Note:

1. TWO, NPTEL courses of EIGHT week duration covering a total of 4 credits (offered by CSE Department only), Student can register at any time after the completion of II B.Tech. I Sem.

S.No.	Subject Title	Credits
1	Introduction to Artificial Intelligence and Machine Learning	4
2	Machine Learning	4
3	Deep Learning	4
4	Reinforcement Learning	4
5	MOOCS Courses ** 1. Introduction to Soft Computing(NPTEL) (https://nptel.ac.in/courses/106105173) 2. Digital Speech Processing (NPTEL) (https://nptel.ac.in/courses/117105145) 3. Cloud Computing (NPTEL) (https://nptel.ac.in/courses/106105167) 4. Practical Machine Learning with Tensorflow (NPTEL) (https://nptel.ac.in/courses/106106213)	4
Total		20

**Choose 02 MOOCS courses @ 2credits each from SWAYAM/NPTEL



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INTERNAL QUALITY ASSURANCE CELL (IQAC)

IQAC/1/2023-24

Date: 03.07.2023

Minutes of Meeting

Minutes of IQAC meeting held on 01.07.2023

Venue: Seminar hall, Time: 3.30 PM

Agenda:

1. Activity plan for the academic year 2023-24
2. Permanent affiliation by Andhra University
3. Autonomous status
4. Submission of DAC Committee report
5. Research activities

The meeting started with a brief note of welcome by the Chairman, IQAC

Item No.1

Activity plan for the academic year 2023-24

Resolution No.1

It was decided to plan academic calendar and activities in line with academic calendar of JNT university, Kakinada and Andhra University, Visakhapatnam.

Item No.2

Permanent affiliation by Andhra University

Resolution No.2

In view of permanent affiliation by Andhra University, all HODs are requested to update the necessary data required for permanent affiliation.

Item No.3

Autonomous status

Resolution No.3

The deliberations on the application for autonomous status has been completed. The application will be submitted by the end of this month.





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Item No.4

Submission of DAC Committee report

Resolution No.4

All HODs are requested to submit report regarding various elective courses to be opted for the academic year 2023-24 semester 1.

Item No.5

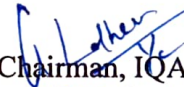
Research activities

Resolution No.5:

In view of national conference on Recent Advances in Science and Engineering (RAiSE), the organizing secretary Prof.PVSL Jagadamba is requested to plan for the necessary committees required for the conduct of national conference.


Coordinator




Chairman, IQAC
Principal
G.V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048



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INTERNAL QUALITY ASSURANCE CELL (IQAC)

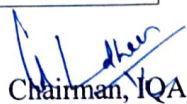
The following IQAC internal members attended the meeting at 3.30 PM on 01-07-2023 in Seminar hall.

Members Present:

S.No	NAME	DESIGNATION
1	Dr.R.K.Goswami	Chairman –Principal
2	Dr.G.Sudheer	Member-Vice Principal
3.	Ms.B.V.S.Renuka Devi	Member-Assistant Professor, ECE
4	Ms.R.Sidevi	Member-Assistant Professor, IT
5	Dr.L.Ganesh	Member-Associate Professor, ECE
6.	Dr.T.Purnakantha	Member-Assistant Professor, BSH
7.	Dr.R.Anuradha	Member-Assistant Librarian
8	Ms.N.Mangala Gowri	Member-Asst.Physical Director
9.	Dr.A S V Vijaya Lakshmi	Member-Assistant Professor, EEE
10.	Dr.A.Suseelatha	Member-Assistant Professor, BSH
11.	Mr. V V V Satynarayana	Member-Assistant Professor, BSH
12.	Ms.K.Suneetha	Member-Assistant Professor, CSE
13.	Ms.K.Rohini	Member-Assistant Professor, CSE
14	Ms.V.Gowtami	Member-Assistant Professor, CSE
15	Ch.Sirisha	Member-Assistant Professor, ECE
16.	Dr.P.V.S.L Jagadamba	HOD-CSE
17	Dr.K.L.Sai Prasad	HOD-BS&H
14.	Dr.R.V.S.Lakshmi Kumari	HOD-EEE
15.	Dr.D.K.Bebarta	HOD-CSE(AI & ML)
17.	Dr.P.M.K.Prasad	Coordinator- HOD-ECE


Coordinator




Chairman, IQAC
Principal
G.V.P. College of Engineering for Women
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Visakhapatnam-530048



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INTERNAL QUALITY ASSURANCE CELL (IQAC)

IQAC/2/2023-24

Date: 28.12.2023

Minutes of Meeting

Minutes of IQAC meeting held on 27.12.2023

Venue: Seminar hall, Time: 3.30 PM

The coordinator IQAC Dr.P.M.K.Prasad welcomed all the members and informed them of the agenda for the meeting.

Agenda:

1. Approval of the draft copy of AQAR 2022-23

Dr.P.M.K.Prasad introduced the central coordinators of different criteria to the members of IQAC. The central coordinators of different criteria introduced were


Criteria 1	Dr.L.Ganesh & Ms.BVS Renuka Devi
Criteria 2	Dr.ASV Vijayalakshmi
Criteria 3	Dr.V.Lakshmana Rao
Criteria4	Dr.B.Vijaya Lakshmi
Criteria 5	Dr.T.Poornakantha
Criteria6	Dr.K.L.Sai Prasad
Criteria 7	Dr.N.Sharmili

The central coordinators presented the data corresponding to each criteria. The suggestions put forth by the members of IQAC were incorporated in the document. All the members of IQAC then approved the draft copy of IQAC

Resolution: The IQAC approved the draft copy of AQAR for submission to NAAC


Coordinator




Chairman, IQAC
Principal
G.V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048



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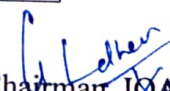
The following IQAC internal members attended the meeting at 3.30 PM on 27-12-2023 in Seminar hall.

Members Present:

S.No	NAME	DESIGNATION
1	Dr.R.K.Goswami	Chairman –Principal
2	Dr.G.Sudheer	Member-Vice Principal
3.	Ms.B.V.S.Renuka Devi	Member-Assistant Professor, ECE
4	Ms.R.Sridevi	Member-Assistant Professor, IT
5.	Dr.L.Ganesh	Member-Associate Professor, ECE
6.	Dr.T.Purnakantha	Member-Assistant Professor, BSH
7.	Dr.R.Anuradha	Member-Assistant Librarian
8.	Ms. N.Mangala Gowri	Member-Assistant Physical director
9.	Dr.A S V Vijaya Lakshmi	Member-Assistant Professor, EEE
10.	Dr.A.Suseelatha	Member-Assistant Professor, BSH
11.	Mr. V V V Satynarayana	Member-Assistant Professor, BSH
12.	Ms.K.Suneetha	Member-Assistant Professor, CSE
13.	Ms.Ch.Sirisha	Member-Assistant Professor, ECE
14.	Dr.K.L.Sai Prasad	HOD-BS&H
15	Dr.P.V.S.L Jagadamba	HOD-CSE
16	Dr.R.V.S.Lakshmi Kumari	HOD-EEE
17	Dr.D.K.Bebarta	HOD-CSE(AI&ML)
18	Dr.M.Bhanu Sridhar	HOD-IT
19	Dr.B.Vijayalakshmi	Special Invitee
20	Dr.N.Sharmili	Special Invitee
21	Dr.V.Lakshmana Rao	Special Invitee
22	Dr.P.M.K.Prasad	HOD-ECE & Coordinator


Coordinator




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INTERNAL QUALITY ASSURANCE CELL (IQAC)

IQAC/3/2023-24

Date: 07.02.2024

Minutes of Meeting

Minutes of IQAC meeting held on 06.02.2024

Venue: Seminar hall, Time: 3.30 PM

Agenda:

1. Internships
2. Innovative practices in Teaching-Learning
3. Faculty participation in FDPs/Workshops
4. Increase the usage of Library

The meeting started with a brief note of welcome by the Chairman, IQAC.

The chairman, IQAC congratulated criteria coordinators, IQAC members, HODs for the successful submission of AQAR for the academic year 2022-23 during December 2023.

The college received permanent affiliation from Andhra University and was also conferred autonomous status by UGC. In this regard, chairman, IQAC congratulated all HODs, and all the faculty members.

Item No.1

Internships

Resolution No.1

The students are required to involve actively in internships/projects. All the students are required to register for internships compulsorily. Necessary initiatives have been taken in coordination with placement office for securing paid internships.

Item No.2

Innovative practices in Teaching-Learning

Resolution No.2

It is required to improve the usage of Learning Management System and also implement lab experiments using virtual lab software.



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

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Item No.3

Faculty participation in FDPs/Workshops

Resolution No.3

It was decided to encourage the faculty to attend FDPs, workshops in the areas of emerging technology.

Item No.4

Increase the usage of Library

Resolution No.4

It was decided to encourage the students and faculty to use the library more effectively and also increase the rare book collection.


Coordinator




Chairman IQAC
Principal
G.V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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INTERNAL QUALITY ASSURANCE CELL (IQAC)

The following IQAC internal members attended the meeting at 3.30 PM on 06-02-2024 in Seminar hall.

Members Present:

S.No	NAME	DESIGNATION
1	Dr.R.K.Goswami	Chairman –Principal
2	Dr.G.Sudheer	Member-Vice Principal
3.	Ms.B.V.S.Renuka Devi	Member-Assistant Professor, ECE
4	Ms.R.Sidevi	Member-Assistant Professor, IT
5	Dr.L.Ganesh	Member-Associate Professor, ECE
6.	Dr.T.Purnakantha	Member-Assistant Professor, BSH
7.	Dr.R.Anuradha	Member-Assistant Librarian
8	Ms.N.Mangala Gowri	Member-Asst.Physical Director
9.	Dr.A S V Vijaya Lakshmi	Member-Assistant Professor, EEE
10.	Ms.K.Suneetha	Member-Assistant Professor, CSE
11.	Ms.K.Rohini	Member-Assistant Professor, CSE
12	Ms.V.Gowtami	Member-Assistant Professor, CSE
13	Ch.Sirisha	Member-Assistant Professor, ECE
14	Dr.P.V.S.L Jagadamba	HOD-CSE
15	Dr.K.L.Sai Prasad	HOD-BS&H
16	Dr.R.V.S.Lakshmi Kumari	HOD-EEE
17	Dr.D.K.Bebarta	HOD-CSE(AI & ML)
18	Dr.M.Bhanu Sridhar	HOD-IT
19	Dr.P.M.K.Prasad	Coordinator-HOD-ECE

Coordinator



Chairman, IQAC
Principal
G.V.P College of Engineering for Women
Madhurawada
Visakhapatnam-530048



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INTERNAL QUALITY ASSURANCE CELL (IQAC)

IQAC/4/2023-24

Date: 09.05.2024

Minutes of Meeting

Minutes of IQAC meeting held on 08.05.2024
Venue: Principal's chamber, Time: 3 PM

Agenda:

1. Activities related to Autonomous status

The meeting started with a brief note of welcome by the Chairman, IQAC

Item No 1:

Activities related to Autonomous status

Resolution No.1

Draft copy of Autonomous regulations:

It was decided to prepare draft copy of Autonomous regulations 2024. Ms.Ch.Sirisha, member secretary is required to submit draft copy of autonomous regulations. .

Draft copy of Autonomous course structure:

All HODs are requested to prepare draft copy of first year course structure for the next academic year i.e. 2024-25.

Board of Studies(BOS) members:

All HODs are requested to submit the list of respective external BOS members as per the required composition.

Coordinator



Chairman, IQAC

**G.V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048**



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INTERNAL QUALITY ASSURANCE CELL (IQAC)

The following IQAC internal members attended the meeting at 3 PM on 08-05-2024 in Principal's chamber.

Members Present:

S.No.	NAME	DESIGNATION
1	Dr. Raj Kumar Goswami,	Chairman-Principal
2	Dr. G Sudheer	Member- Vice Principal
3	Ms.M.Manikumari	Member- Assistant Professor, ECE
4	Dr.K.P.Naidu,	Member - Assistant Professor, CSE(AI & ML)
5	Dr.N.Sharmili	Member -Associate Professor, CSE
6	Ms.M.Deepthi	Member -Assistant Professor, IT
7	Ms Ch Sirisha	Member - Assistant Professor, ECE
8	Mr.M.Krishna	Member - Assistant Professor, EEE
9	Dr.K.L.Sai Prasad	HOD- BSH
10	Dr.P.V.S.L Jagadamba	HOD-CSE
11	Dr.P.M.K.Prasad	HOD-ECE
12	Dr.R.V.S.Lakshmi Kumari	HOD-EEE
13	Dr.D.K.Bebarta	HOD-CSE(AI & ML)
14	Dr.M.Bhanu Sridhar	HOD-IT
15	Dr.P.Devendra	Member Coordinator, Associate Professor ,EEE


Coordinator




Chairman, IQAC
G.V.P College of Engineering for Women
Madhurawada
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EAPCET
CODE

GVPW

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 17-06-2023

Minutes of the DAC meeting held on 15th June, 2023 in HOD cabin

Members Present:

1. Dr R V S Lakshmi Kumari (HoD,EEE)
2. Dr P Devendra (Associate Professor)
3. Dr ASV Vijayalakshmi (Assistant Professor)
4. Mr M Krishna (Assistant Professor)

Agenda:

1. Preparation of course outcomes for 4-1 and 3-1 subjects for R20 regulations
 2. Planning of Department Activities for the academic year 2023-24
 3. Discussion on Elective subjects for EEE students
 4. Weightage of Course end survey in CO attainment of courses for R19 regulations
-
1. DAC has informed the faculty who are handling R20 regulations to prepare the course outcomes for the theory and labs and submit the same by 20th July 2023 for the approval of DAC. And also informed the faculty who are handling 2nd year courses (Affiliated to Andhra University) submit the same by 20th August, 2023 for the approval of DAC.
 2. DAC has discussed and planned the activities to be conducted in the Department for semester I for the academic year 2023-24
 3. It has been discussed at the college level regarding the weightage of course end survey for theory and labs. In the meeting it has been decided that, the course end survey weightage has modified from 20 percent to 10 percent in the attainment of course outcomes.

4. DAC has suggested giving two subjects for professional Elective 1 and two subjects for Open Elective 1 for 3-1 EEE students and three subjects for Professional Elective 3, two subjects for professional Electives 4 and 5, two subjects for Open Elective 3 for 4-1 EEE students after the detailed discussion with the concerned faculty of the Departments and HoDs, for the benefit of the students in making them as industry ready. The list of subjects along with the names of the faculty are as follows:


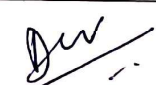


E.E.E OF IV B TECH - 1 SEMESTER (R20) OPEN ELECTIVE III, IV AND PROFESSIONAL ELECTIVES III, IV AND V for AY 2023-24

		Name of the Faculty	Offered by the Department
List of PROFESSIONAL ELECTIVES III offered by the Dept.	1.Renewable and Distributed Energy Technologies (RES)	Ms P Sai Jyothi	EEE
	2.Flexible Alternating Current Transmission Systems (FACTS)	Mr M Krishna	EEE
	3.Power Systems Deregulation (PSD)	Dr R V S Lakshmi Kumari	EEE
List of PROFESSIONAL ELECTIVES IV offered by the Dept.	1.Hybrid Electric Vehicles(HEV)	Dr P Devendra	EEE
	2.Deep Learning Techniques (DLT)	CSE Faculty	CSE
List of PROFESSIONAL ELECTIVES V offered by the Dept.	1.Power System Operation and Control (PSOC)	Dr R V S Lakshmi Kumari	EEE
	2.AI Applications to Electrical Engineering (AIE)	Dr ASV Vijayalakshmi	EEE
List of OPEN ELECTIVES III offered by the Dept.	1.Data Science (DS)	CSE Faculty	CSE
	2.AI Tools & Techniques (AI)	CSE Faculty	CSE
List of OPEN ELECTIVES IV offered by the Dept	1.Cloud Computing with AWS (AWS)	CSE Faculty	CSE
	2.Block Chain Technologies (BCT)	CSE Faculty	CSE


E.E.E OF B TECH - 1 SEMESTER (R20) OPEN ELECTIVE I AND PROFESSIONAL ELECTIVE I for AY 2023-24

		Name of the Faculty	Offered by the Department
List of PROFESSIONAL ELECTIVES I offered by the Dept.	1.Utilization of Electrical Energy (UEE)	Mrs B Kusuma Kumari	EEE
	2.Optimization Techniques (OT)	Mr M Krishna	EEE
List of OPEN ELECTIVE I	1.Basics of Signals and Systems (BSS)	ECE Faculty	ECE
	2.Data Communications (DC)	ECE Faculty	ECE

Members Present:

S.No	Name	Signature
1	Dr R V S Lakshmi Kumari (Associate Professor & HoD(EEE))	
2	Dr P Devendra (Associate Professor)	
3	Dr ASV Vijayalakshmi (Assistant Professor)	
4	Mr M Krishna (Assistant Professor)	

Date: 17-06-23



HEAD OF THE DEPARTMENT

Head
Dept. of Electrical & Electronics Engineering
V.P. College of Engineering for women
Madhurawada
SAKHAPATNAM-530 048



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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**EAPCET
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 29-11-2023

Minutes of the DAC meeting held on 27th November, 2023 in HOD cabin

Members Present:

1. Dr R V S Lakshmi Kumari (HoD,EEE)
2. Dr P Devendra (Associate Professor)
3. Dr ASV Vijayalakshmi (Assistant Professor)
4. Mr M Krishna (Assistant Professor)





Agenda:

1. Planning of Department Activities for the academic year 2023-24 in 2nd semester
 2. Discussion on Elective subjects for EEE students
-
1. DAC has informed the faculty who are handling 2nd year courses (Affiliated to Andhra University) submit the same by 20th December, 2023 for the approval of DAC.
 2. DAC has discussed and planned the activities to be conducted in the Department for semester 2 for the academic year 2023-24
 3. DAC has suggested giving two subjects for professional Elective 2 and two subjects for Open Elective 2 for 3-2 EEE students after the detailed discussion with the concerned faculty of the Departments and HoDs, for the benefit of the students in making them as industry ready. The list of subjects along with the names of the faculty are as follows:


**E.E.E OF III B TECH - 2 SEMESTER (R20) OPEN ELECTIVE II AND
PROFESSIONAL ELECTIVES II for AY 2023-24**

		Name of the Faculty	Offered by the Department
List of PROFESSIONAL ELECTIVES II offered by the Dept.	1.Switchgear and Protection	Ms P Sai Jyothi	EEE
	2.Electric Drives	Dr P Devendra	EEE
List of OPEN ELECTIVES II offered by the Dept.	1.Web Technologies	CSE Faculty	CSE
	2.Computer Networks	CSE Faculty	CSE

Members Present:

S.No	Name	Signature
1	Dr R V S Lakshmi Kumari (Associate Professor & HoD(EEE))	
2	Dr P Devendra (Associate Professor)	
3	Dr ASV Vijayalakshmi (Assistant Professor)	
4	Mr M Krishna (Assistant Professor)	

Date: 29-11-23


HEAD OF THE DEPARTMENT
Dept. of Electrical & Electronics Engineering
G.V.P. College of Engineering for Women
Madhurawada
VISAKHAPATNAM-530 043



Gayatri Vidya Parishad College of Engineering for Women

Madhurawada :: Visakhapatnam – 530 048

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

**MINUTES OF THE MEETING OF THE DEPARTMENT ADVISORY COMMITTEE HELD
ON 5th JULY 2023 IN THE HOD'S CHAMBER**

DAC Members:

1. Dr. P.M.K. Prasad, Associate Professor, HoD, ECE ... In the chair
2. Dr. L. Ganesh, Associate Professor, ECE
3. Dr. B. Vijaya Lakshmi, Associate Professor, ECE
4. Dr. D.V.A.N Ravi Kumar, Associate Professor, ECE
5. Ms. B.V.S. Renuka, Assistant Professor, ECE
6. Ms. Ch. Sirisha, Assistant Professor, ECE

Agenda:

1. Ensuing subjects and Electives of II, III, IV B. Tech, Semester-I, AY: 2023-24
2. Planning of Academic and Co-Circular activities.
3. NBA and NAAC works
4. Any other issues with the permission of chair.

The members discussed and resolved the following:

1. At the outset the Chairman welcomed all present and briefed the members about compulsory, professional elective, open elective subjects, skill courses and labs pertaining to II (AU syllabus), III (R-20), IV (R-20), Semester -I, AY:2023-2024.
2. The syllabus of II-I pertaining to AU course work was discussed. It was observed that Python Theory course and Lab, Signals & Systems lab and Digital Circuit Simulation skill course were introduced.
3. In IV-I (R20 regulations), Designer Tools- skill course was introduced by JNTUK.
4. The members discussed about the requirement of equipment and consumables for the labs and skill courses in the current semester.
5. Based on the faculty expertise, the following teachers were nominated as in-charges for newly introduced labs:
 - Python Lab: Dr. L Ganesh/ Ms. B V S Renuka Devi

- Signals & Systems Lab: Mr. P V K Chaitanya
 - Digital Circuit Simulation : Ms. Ch. Sirisha
6. Further concerned labs in charges were requested to get the quotations from suppliers and process further for purchase.
 7. Then the discussions were held regarding selection of the subjects for Open Elective-1, Professional Elective-1 for III ECE and Professional Elective-3,4,5, Open Elective-3,4 for IV ECE. It was decided to take options from the students to choose one subject in each category.

III ECE

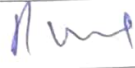
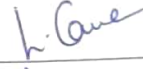



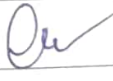
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|-------------------------|--|
| Open Elective 1 | : 1. Data Structures
2. Advanced UNIX Programming |
| Professional Elective 1 | :1. Electronic Measurements and Instrumentation
2. Computer Architecture & Organization |

IV ECE

- | | |
|-------------------------|--|
| Professional Elective 3 | :1. Digital Image Processing |
| Professional Elective 4 | :1. Satellite Communications |
| Professional Elective 5 | :1. Radar Engineering
2. Internet of Things |
| Open Elective 3 | :1. Data Science
2. AI Tools & techniques |
| Open Elective 4 | :1. Block Chain Technologies
2. Cloud Computing using AWS |

8. The members decided to assign Dr. B P V Dileep for the collection of Summer Internship reports from 2020 batch.
9. DAC members discussed about the academic and co-circular activities carried out and it was decided to conduct guest lectures and workshops on the Industry needs along with activities carried out by professional bodies such as IETE, IEEE and student body ECLAT-A.
10. Chairman requested DAC members to verify course and lab files of the previous semester as part of Academic audit.
11. There being no further points, meeting was concluded.

Members Present:

S.No.	Name	Signature
1	Dr.P.M.K.Prasad, Associate Professor, ECE	
2	Dr.L.Ganesh, Associate Professor, ECE	
2	Dr.B.Vijaya Lakshmi, Associate Professor, ECE	
4	Dr.D.V.A .NRavi Kumar, Associate Professor, ECE	
5	Ms.B.V.S.Renuka, Assistant Professor, ECE	
6	Ms.Ch.Sirisha, Assistant Professor, ECE	

Date: 6-7-2023


HbD-ECE

HEAD
DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING
G V P COLLEGE OF ENGINEERING FOR WOMEN
MADHURAWADA, VISAKHAPATNAM - 530 048



Gayatri Vidya Parishad College of Engineering for Women
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

**MINUTES OF THE MEETING OF THE DEPARTMENT ADVISORY COMMITTEE HELD
ON 22nd December 2023 IN THE HOD'S CHAMBER**

DAC Members:

1. Dr. P.M.K. Prasad, Associate Professor, HoD, ECE ... In the chair
2. Dr. L. Ganesh, Associate Professor, ECE
3. Dr. B. Vijaya Lakshmi, Associate Professor, ECE
4. Dr. D.A.V.N Ravi Kumar, Associate Professor, ECE
5. Ms. B.V.S. Renuka, Assistant Professor, ECE
6. Ms. Ch. Sirisha, Assistant Professor, ECE

Agenda:

1. Ensuing subjects and Electives of II, III, IV B. Tech, Semester-II, AY: 2023-2024
2. Preparation for NAAC AQAR report
3. Any other issues with the permission of chair

The members discussed and resolved the following:

1. At the outset the Chairman welcomed all present and briefed the members about compulsory, professional elective, open elective subjects, skill courses and labs pertaining to II (AU syllabus), III (R-20), IV (R-20), Semester -II, AY: 2023-2024.
2. The syllabus of II-IIunder AU was discussed and observed that a new skill course "Electronic Circuit Simulation" was introduced. Ms. B Divya Sathi was assigned to look into the requirements for the conduct of skill course
3. In III-II (R20), ARM based/ Aurdino based Programming skill course was introduced and Ms. Ch. Sirisha was assigned to look into the requirements for the conduct of skill course.
4. Then the discussions were held regarding selection of the subjects for Open Elective 2, Professional Elective 2 for III ECE. It was decided to take options from the students to choose one subject in each category.

III Year

Professional Elective – II:

Subject 1 – Microwave Engineering

Subject 2 – Mobile & Cellular Communication


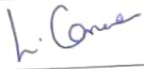

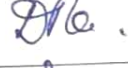

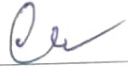
Open Elective – II:

Subject 1 – Big Data Analytics

Subject 2 – Web Technologies

5. It was decided to assign Ms. M Mani Kumari and Ms. B V R Gowri as project coordinators for the IV-II (R20) 2020 batch.
6. Chairman informed the members about the NAAC AQAR submission deadline. Also instructed to see the updation of the files required for the NAAC.
7. There being no further points, meeting was concluded.

Members Present:

S.No.	Name	Signature
1	Dr.P.M.K.Prasad, Associate Professor, ECE	
2	Dr.L.Ganesh, Associate Professor, ECE	
2	Dr.B.Vijaya Lakshmi, Associate Professor, ECE	
4	Dr.D.V.A .NRavi Kumar, Associate Professor, ECE	
5	Ms.B.V.S.Renuka, Assistant Professor, ECE	
6	Ms.Ch.Sirisha, Assistant Professor, ECE	

Date: 23-12-2023



HoD-ECE

HEAD

DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING
G V P COLLEGE OF ENGINEERING FOR WOMEN
MADHURAWADA, VISAKHAPATNAM – 530 048



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

MINUTES OF THE MEETING OF THE DEPARTMENT ADVISORY COMMITTEE

HELD ON 18th JUNE 2023 IN THE HOD'S CHAMBER

Members present:

1. Dr. PVS Lakshmi Jagadamba HoD, CSE
2. Dr. N Sharmilli, Associate Professor, CSE
3. Mr. S. Sumahasan, Assistant Professor, CSE
4. Mrs. K. Suneetha, Assistant Professor, CSE
5. Mrs. V Gowtami Annapurna, Assistant Professor, CSE

... In the chair

A. Year
2023-24 Sem-I

Agenda:

1. Elective subjects to offer for IV B. Tech CSE, Semester-I, AY: 2023-24
2. Planning of training and placement activities.
3. Planning of Academic and Co-Circular activities.
4. Any other issues with the permission of chair.

The members discussed and resolved the following:

1. The chairman welcomed all members and briefed about the compulsory courses, elective courses, and lab courses in R20 for IV B.Tech. to consider in the odd semester 2023-24.
2. From II year GVPCEW has been affiliated to ANDHRA UNIVERSITY, VISAKHAPATNAM. DAC members provided feedback on the contents of new curriculum in AU CSE. HoD then requested the DAC members to submit the detailed feedback report on the II CSE Courses
3. In R20 Regulations (IV-I) DAC decided to take options to choose one from the following courses for IV CSE students.

Elective III for IV CSE: 1. Cloud Computing
2. Cyber Security Forensics

Elective IV for IV CSE: 1. Deep Learning Techniques
2. Computer Vision



[Signature]
Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam

Open Elective III/Job Oriented Course for IV CSE: DAC members recommended to go for Job Oriented Course API Micro Services to all the students.

Elective IV for IV CSE: 1. Deep Learning Techniques

Open Elective IV: ECE Department will handle Open Elective IV. They recommended to choose one form the following courses for IV CSE students

1.Data Communications

2.Digital Logic Design

4. In R20 Regulations (III-I) DAC decided to take options to choose one from the following courses for III CSE students

Professional Elective-I for III CSE: 1.Artificial Intelligence

2. Advanced Unix Programming

Open Elective I for III CSE: Renewable Energy Sources

Skill Oriented Course III: DAC recommended offering Continuous Integration and Continuous Delivery Using DEVOPS for III CSE students

5. As per R20 regulation the project work must be submitted in IV-II semester. DAC members discussed and recommended the Project Coordinators to start the Project Batches Division and Guide Allocation

6. As per R20 regulation, Internship which is done by the students at the end of III-II semester must be submitted in the IV-I semester. DAC recommended Internship Coordinator to monitor the Internship status.

7. HOD requested DAC members to verify course files and lab files of the previous semester as part of Academic audit.

8. DAC members discussed about the academic and co-curricular activities to conduct in this semester. Keeping in view the Gap Analysis, the Academic plan for this session has been prepared to bridge the gap.

- (a) DAC recommended to conduct workshops/training for 3rd and 2nd year students on Problem solving skills and latest trends on topics such as Machine Learning and Web Development
- (b) DAC recommended to conduct student activities under COSCENGERS and CSI professional body chapters.



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- (c) In this regard, DAC recommended course-coordinators to coordinate with subjects handling faculty to identify content beyond syllabus in their respective subjects for pertaining POs.

Members Present:

S.No.	Name	Signature
1	Dr. PVS Lakshmi Jagadamba HoD, CSE	<i>Alaksh</i>
2	Dr. N Sharmilli, Associate Professor, CSE	<i>De</i>
3	Mr. S. Sumahasani, Assistant Professor, CSE	<i>S</i>
4	Mrs. K. Suneetha, Assistant Professor, CSE	<i>K. Suneetha</i>
5	Mrs. V. Gowtami, Assistant Professor, CSE	<i>Gowtami</i>

Alaksh
HoD-CSE

Date: 18-06-2023



Alaksh
Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)

(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

20

MINUTES OF THE MEETING OF THE DEPARTMENT ADVISORY COMMITTEE

HELD ON 28th November 2023 IN THE HOD'S CHAMBER

Members present:

1. Dr. PVS Lakshmi Jagadamba HoD, CSE
2. Dr. N Sharmilli, Associate Professor, CSE
3. Mr. S. Sumahasan, Assistant Professor, CSE
4. Ms. K. Suneetha, Assistant Professor, CSE
5. Ms. V Gowtami Annapurna, Assistant Professor, CSE

... In the chair

Agenda:

1. Ensuing Electives of III B. Tech for Semester-II, AY: 2023-24
2. Planning of Academic and Co-Circular activities.
3. Any other issues with the permission of chair.

The members discussed and resolved the following:

1. The chairman welcomed all members and briefed about the compulsory courses, elective courses, and lab courses in R20 to consider in the even semester 2023-24
2. In R20 Regulations (III-II) DAC decided to take options to choose one from the following courses for III CSE students.

- Professional Elective II for III CSE:
1. Big Data Analytics (BDA)
 2. Object Oriented Analysis and Design (OOAD)
 3. Mobile Computing (MC)
 4. Network Programming (NP)

- Skill Oriented Course IV for III CSE:
1. Big Data: Spark
 2. Mean Stack Technologies Module-1



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3. In R20 Regulations, as part of Open Elective II course an option is given by JNTUK that either open elective course can be offered by other Departments or Job Oriented Course (Mean Stack Technologies) can be offered to III CSE students. In this regard, DAC recommended Job oriented course (Mean Stack Technologies) to offer for the students of III CSE.

4. In R20 Regulations, DAC recommended the following courses as open electives for other branches.

1. Big Data Analytics (BDA) / Web Technologies (WT) for III ECE Students.

2. Web Technologies (WT) for III EEE Students.

5. As per orders given by JNTUK and APSICHE, all students of 2nd and 3rd years have to do 6-week internship during summer vacation and will be evaluated in 2024-25 odd semester. In this regard, HOD sensitized all DAC members about the internship given in JNTU R20 and AU Regulations. HOD requested DAC members to submit recommendations on the internship project.

6. HOD requested DAC members to verify course files and lab files of the previous semester as part of Academic audit.

7. DAC members discussed about the academic and co-curricular activities to conduct in this semester. Keeping in view the Gap Analysis, the Academic plan for this session has been prepared to bridge the gap.

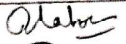


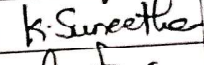

- (a) DAC recommended to conduct workshops/training for 3rd and 2nd year students on Problem solving skills and latest trends on topics such as Data Structures, Machine Learning Fundamentals Using Python.
- (b) DAC recommended to conduct student activities under COSCENGERS, CSI professional body chapters.
- (c) In this regard, DAC recommended course-coordinators to coordinate with subjects handling faculty to identify content beyond syllabus in their respective subjects for pertaining POs.

8. DAC has discussed the PO/PSO attainment levels for 19-23 Admitted Batch(R19 Regulation). Basing on the results of 2019-23 Batch, DAC has finalized the ~~PO~~ Attainment as 45% and PO target as 65%

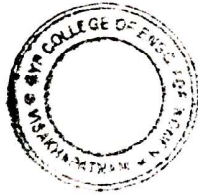


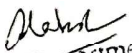
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Members Present:

S.No.	Name	Signature
1	Dr. PVS Lakshmi Jagadamba HoD, CSE	
2	Dr. N Sharmilli, Associate Professor, CSE	
3	Mr. S. Sumahasan, Assistant Professor, CSE	
4	Mrs. K. Suncetha, Assistant Professor, CSE	
5	Mrs. V. Gowtami, Assistant Professor, CSE	

Date: 28-11-2023




Head of Department
Dept. of Computer Science & Engineering
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Madhurawada, Visakhapatnam-42


HoD-CSE



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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(Accredited by National Board of Accreditation [NBA] for B.Tech EEE valid from 2023-24 to 2025-2028)

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 12/07/2023

DEPARTMENT OF ADVISORY COMMITTEE (DAC) MEMBERS

ACADEMIC YEAR 2023-24

1. Dr. M. Bhanu Sridhar, Assoc. Professor & HOD
2. Mrs. R. Sridevi, Asst. Professor
3. Mr. G. Tirupati, Asst. Professor

... In the chair

HOD,
Head of Department
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GVPC College of Engineering for Women
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GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 12/07/2023

DEPARTMENT OF ADVISORY COMMITTEE (DAC) MEMBERS

ACADEMIC YEAR 2023-24

1. Dr. M. Bhanu Sridhar, Assoc. Professor & HOD ... In the chair
2. Mrs. R. Sridevi, Asst. Professor
3. Mr. G. Tirupati, Asst. Professor

Agenda:

1. Ensuing subjects, Project-I for IV B. Tech and Electives of II, III, IV B. Tech, Semester-I, A.Y: 2023-2024
2. Preparation of Course Outcomes, CO-PO Mapping, and justification for the odd semester subjects of R20 regulations (JNTUK) and R-22 regulations (AU).
3. Planning of Academic and Co-Circular activities.
4. Any other issues with the permission of chair.


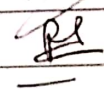

The members discussed and resolved the following:

1. The chairman welcomed all members and briefed about the compulsory courses, elective courses, and lab courses in two regulations (R-20 for IV B. Tech, R20 for III & R-22 (AU) for II B. Tech) to consider in this semester 2023-24 odd semester.
2. In R-20 Regulations (IV-I and III-I) and R-22 Regulations-AU (II-I) DAC decided to take options to choose one from the following courses for IV IT, III IT and II IT students.


Open Elective III for IV IT: Electronic Measurements and Instrumentation
 Open Elective IV for IV IT: Digital Logic Design/Data Communications
 Professional Elective III for IV IT: 1. Cloud Computing
 2. Cyber Security and Forensics
 Professional Elective IV for VI IT: 1. Deep Learning Techniques
 Open elective for III-IT: Renewable Energy Sources
 Professional elective I for III-IT: **Advanced Unix programming**
 Skill course for III-IT: Continuous Delivery using Devops
 Skill course for II-IT: Intellectual Property Rights

3. DAC members requested the course-coordinators to coordinate with subjects handling faculty in preparation of the COs, CO-PO/PSO mapping and its justification for the subjects of R-20 (4-2 and 3-2 courses) & R22-AU (2-2) regulations.
4. DAC members discussed about the academic and co-curricular activities to be conducted in this semester. The Academic plan for this academic session has been prepared keeping in view the following
 - a. DAC recommended to increase student activities under SPIKE, IEEE professional body chapters.
5. HOD requested DAC members to verify course files and lab files of the previous semester as part of Academic audit.

Members Present:

S.No.	Name	Signature
1	Dr. M. Bhanu Sridhar, Assoc. Professor & HOD	
2	Ms. R. Sridevi, Assistant Professor	
3	Mr. G. Tirupati, Assistant Professor	

Date: 12-07-2023


 HOD-IT
 Head of Department
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 Madhavareddy, Srinipatnam-48



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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 12/07/2023

DEPARTMENT OF ADVISORY COMMITTEE (DAC) MEMBERS

ACADEMIC YEAR 2023-24

1. Dr. M. Bhanu Sridhar, Assoc. Professor & HOD ... In the chair
2. Mrs. R. Sridevi, Asst. Professor
3. Mr. G. Tirupati, Asst. Professor

HOD,
Head of Department
Dept. of Information Technology
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Madhurawada, Visakhapatnam-48





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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 12/07/2023

DEPARTMENT OF ADVISORY COMMITTEE (DAC) MEMBERS

ACADEMIC YEAR 2023-24

1. Dr. M. Bhanu Sridhar, Assoc. Professor & HOD ... In the chair
2. Mrs. R. Sridevi, Asst. Professor
3. Mr. G. Tirupati, Asst. Professor

Agenda:

1. Ensuing subjects, Project-I for IV B. Tech and Electives of II, III, IV B. Tech, Semester-I, A.Y: 2023-2024
2. Preparation of Course Outcomes, CO-PO Mapping, and justification for the odd semester subjects of R20 regulations (JNTUK) and R-22 regulations (AU).
3. Planning of Academic and Co-Circular activities.
4. Any other issues with the permission of chair.


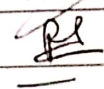

The members discussed and resolved the following:

1. The chairman welcomed all members and briefed about the compulsory courses, elective courses, and lab courses in two regulations (R-20 for IV B. Tech, R20 for III & R-22 (AU) for II B. Tech) to consider in this semester 2023-24 odd semester.
2. In R-20 Regulations (IV-I and III-I) and R-22 Regulations-AU (II-I) DAC decided to take options to choose one from the following courses for IV IT, III IT and II IT students.


Open Elective III for IV IT: Electronic Measurements and Instrumentation
 Open Elective IV for IV IT: Digital Logic Design/Data Communications
 Professional Elective III for IV IT: 1. Cloud Computing
 2. Cyber Security and Forensics
 Professional Elective IV for VI IT: 1. Deep Learning Techniques
 Open elective for III-IT: Renewable Energy Sources
 Professional elective I for III-IT: **Advanced Unix programming**
 Skill course for III-IT: Continuous Delivery using Devops
 Skill course for II-IT: Intellectual Property Rights

3. DAC members requested the course-coordinators to coordinate with subjects handling faculty in preparation of the COs, CO-PO/PSO mapping and its justification for the subjects of R-20 (4-2 and 3-2 courses) & R22-AU (2-2) regulations.
4. DAC members discussed about the academic and co-curricular activities to be conducted in this semester. The Academic plan for this academic session has been prepared keeping in view the following
 - a. DAC recommended to increase student activities under SPIKE, IEEE professional body chapters.
5. HOD requested DAC members to verify course files and lab files of the previous semester as part of Academic audit.

Members Present:

S.No.	Name	Signature
1	Dr. M. Bhanu Sridhar, Assoc. Professor & HOD	
2	Ms. R. Sridevi, Assistant Professor	
3	Mr. G. Tirupati, Assistant Professor	

Date: 12-07-2023


 HOD-IT
 Head of Department
 Dept. of Information Technology
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EAPCET
Counselling
Code

GVPW

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML)

Date: 15/06/2023

MINUTES OF THE MEETING

3-1

Members present:

1. Dr. Dwiti Krishna Bebartta, HoD, CSE(AI&ML) ... In the chair
2. Dr. K Purushottam Naidu, CSE(AI&ML)
3. Mrs. D. B. Santoshi, CSE (AI&ML)

Agenda:

1. Discussion on 3-1 course structure and detailed syllabus of R-20 regulation, JNTUK.
2. Discussion on 2-1 course structure and detailed syllabus of R-22 regulation, AU.
3. Elective subjects to offer for III-I for B. Tech CSE (AI&ML) students, R-20 regulation.
AY: 2023-24
4. Any other issues with the permission of chair

The members discussed and resolved the following:

1. The chairman welcomed all members of the DAC.
2. The chairman has briefed about the compulsory courses, elective courses, and lab courses for III-I, II-I of B. Tech CSE (AI&ML) for the AY-2023-24 (R-20 and R-22 regulations)
3. DAC members decided three elective courses based on the merit from the pool of listed courses mentioned in the JNTUK R-20 regulation. Later let students prefer any one choice which may benefit in their professional life.

Professional Elective-I:

1. Software Engineering
2. Computer Vision
3. Data Visualization
4. DevOps
5. Machine Learning for Engineering and Science Applications (NPTEL)
(<https://nptel.ac.in/courses/106106198>)

The three courses proposed by the committee are given below:

1. Software Engineering
2. Data Visualization
3. Computer Vision

Open Elective-I

Open Electives offered by other departments


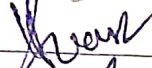

1. Renewal Energy System
2. Concept of Control Systems
3. Principles of Signal Processing


The committee is proposed to offer a course offered by other departments.

4. DAC members discussed about the academic and co-curricular activities to conduct in this semester. Keeping in view the Gap Analysis, the Academic plan for this session has been prepared to bridge the curriculum gap.

- (a) DAC recommended to conduct workshops/training for 3rd and 2nd year students on Problem solving skills and latest trends on topics such as Machine Learning, Block Chain, and PySpark.
- (b) DAC recommended course-coordinators to coordinate with subjects handling faculty to identify content beyond syllabus for pertaining POs.

Members Present:

Sl. No.	Name	Signature
1	Dr. Dwiti Krishna Bebart, HoD, CSE(AI&ML)	
2	Dr. K Purushottam Naidu, CSE(AI&ML)	
3	Mrs. D. B. Santoshi, CSE (AI&ML)	


HoD-CSE (AI&ML)
Head of Department
Dept. of Computer Science & Engineering (AI&ML)
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML)

Date: 15/06/2023

MINUTES OF THE MEETING

Members present:

1. Dr. Dwiti Krishna Bebarta, HoD, CSE(AI&ML)
2. Dr. K Purushottam Naidu, CSE(AI&ML)
3. Mrs. D. B. Santoshi, CSE (AI&ML)

... In the chair

Agenda:

1. Discussion on 4-1 course structure and detailed syllabus of R-20 regulation, JNTUK.
2. Elective subject to offer for IV-1 for B. Tech CSE (AI&ML) students, R-20 regulation.
AY: 2023-24
3. Planning of Academic and Co-Circular activities during AY: 2023-2024, odd semester.
4. Any other issues with the permission of chair

The members discussed and resolved the following:

1. The chairman welcomed all members of the DAC.
2. Since R-20 regulation newly introduced and JNTUK has released the third and final course structure and detailed syllabus for the first time, members of the committee discussed in detail about the content proposed by the University.
3. The chairman has briefed about the compulsory courses, elective courses, and lab courses for IV-I B. Tech CSE (AI&ML) for the AY-2023-24.
4. DAC members decided three elective courses based on the merit from the pool of five listed courses mentioned in the JNTUK R-20 regulation. Later let students prefer any one choice which may benefit in their professional life.

Professional Elective-III

1. Reinforcement Learning
2. Soft Computing
3. Cryptography and Network Security
4. Block Chain Technologies
5. Speech Processing

The three courses proposed by the committee are given below:

1. Reinforcement Learning
2. Cryptography and Network Security
3. Speech Processing

Professional Elective-IV

- 1. Robotic Process Automation
- 2. Cloud Computing
- 3. Big Data Analytics
- 4. NOSQL Databases
- 5. Video Analytics

The three courses proposed by the committee are given below:

- 1. Cloud Computing
- 2. Big Data Analytics
- 3. Video Analytics

Professional Elective-V

- 1. Social Network Analysis
- 2. Recommender Systems
- 3. AI Chatbots
- 4. Object Oriented Analysis and Design
- 5. Semantic Web

The three courses proposed by the committee are given below:

- 1. Social Network Analysis
- 2. AI Chatbots
- 3. Object Oriented Analysis and Design

Open Elective-III

Open Electives offered by other departments

- 1. Principles of Communications (ECE)
- 2. Fundamentals of Electric Vehicle (EEE)
- API and Microservices (Job Oriented Course)

The committee is proposed to offer job oriented course instead of a course offered by other departments.

Open Elective-IV

Open Electives offered by other departments

Options

- 1. Concepts of Smart Grid Technologies (EEE)
- 2. Basics of Signals and Systems (ECE)
- 3. Data Communications (ECE)

Secure Coding Techniques (Job Oriented Course)

The committee is proposed to offer a course offered by other departments.

- 5. HoD requested DAC members to verify course files and lab related files of the previous semester as part of Academic audit.
- 6. HoD requested the members to plan the academic calendar (2023-2024 odd sem) for the Department about teaching-learning activities and inform the same to concern coordinator for preparation.

Members Present:

Sl. No.	Name	Signature
1	Dr. Diviti Krishna Behera, HoD, CSE(AI&ML)	
2	Dr. K Purushottam Naidu, CSE(AI&ML)	
3	Mrs. D. B. Santoshi, CSE(AI&ML)	

HoD-CSE (AI&ML)



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

Kommadi, Madhurawada, Visakhapatnam 530 048

(Approved by AICTE, New Delhi, Affiliated to Andhra University, Visakhapatnam)

(Accredited by National Board of Accreditation [NBA] for B.Tech CSE, ECE and IT - valid from 2019-22 and 2022-25)

(Accredited by National Assessment and Accreditation Council [NAAC] with A Grade - valid from 2022-2027)

Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email id: gvpcew@gmail.com, info@gvpcew.ac.in

EAPCET
Counselling
Code

GVPW

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI&ML)

Date: 07/12/2023

MINUTES OF THE MEETING

Members present:

1. Dr. Dwiti Krishna Bebarta, HoD, CSE(AI&ML)
2. Dr. K Purushottam Naidu, CSE(AI&ML)
3. Mrs. D. B. Santoshi, CSE (AI&ML)

... In the chair

Agenda:

1. Discussion on 4-2 course structure and detailed syllabus of R-20 regulation, JNTUK.
2. Discussion on 3-2 course structure and detailed syllabus of R-20 regulation, JNTUK.
3. Discussion on 2-2 course structure and detailed syllabus of R-22 regulation, AU.
4. Elective subjects to offer for III-II for B. Tech CSE (AI&ML) students, R-20 regulation.
AY: 2023-24
5. Any other issues with the permission of chair

The members discussed and resolved the following:

1. The chairman welcomed all members of the DAC.
2. Since R-20 regulation newly introduced and JNTUK has released the third and final course structure and detailed syllabus for the first time, members of the committee discussed in detail about the content proposed by the University for this semester.
3. The chairman has briefed about the compulsory courses, elective courses, and lab courses for IV-II, III-II, and II-II of B. Tech CSE (AI&ML) for the AY-2023-24 (R-20 and R-22 regulations).
4. The chairman has briefed about the Major Project Work, Seminar, Internship which is mentioned for IV-I B. Tech CSE (AI&ML) students.
5. The chairman has instructed for forming project batches and allotting guides as per defined procedure. All project batches must work based on research articles published in reputed journals.

6. DAC members decided three elective courses based on the merit from the pool of listed courses mentioned in the JNTUK R-20 regulation. Later let students may prefer any one choice which may be benefited in their professional life.

Professional Elective-II

1. Software Project Management
2. Distributed Systems
3. Internet of Things
4. Network Programming

The three courses proposed by the committee are given below:

1. Software Project Management
2. Distributed Systems
3. Internet of Things

Open Elective-II

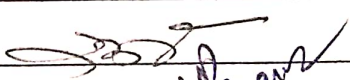
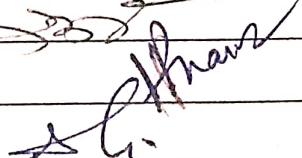
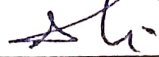
Open Electives offered by other departments/
MEAN Stack Development (Job Oriented Course)

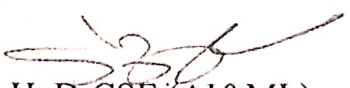
The committee is proposed to offer job oriented course instead of a course offered by other departments.

7. DAC members discussed about the academic and co-curricular activities to conduct in this semester. Keeping in view the Gap Analysis, the Academic plan for this session has been prepared to bridge the curriculum gap.

- (a) DAC recommended to conduct workshops/training for 3rd and 2nd year students on Problem solving skills and latest trends in computer science.
- (b) DAC recommended course-coordinators to coordinate with subjects handling faculty to identify content beyond syllabus for pertaining POs.

Members Present:

Sl. No.	Name	Signature
1	Dr. Dwiti Krishna Bebarta, HoD, CSE(AI&ML)	
2	Dr. K Purushottam Naidu, CSE(AI&ML)	
3	Mrs. D. B. Santoshi, CSE (AI&ML)	


 HoD, CSE (AI&ML)
 Head of Department
 Dept. of Computer Science & Engineering (AI&ML)
 GVP College of Engineering for Women
 Madnurawada, Visakhapatnam-48



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TENTATIVE TIME TABLE FOR I.B. TECH I SEM WITH EFFECTIVE FROM 25-10-2023

COMPUTER SCIENCE AND ENGINEERING - 1 & 2A

CSE-1 & CSE - 2A (Room No: 101)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
MON		CPC (Prof. PSA)	ITE (AB)				
TUE		CPC (Prof. PSA)	GC (Dr.PSR)				
WED	ITE (AB)	GC (Dr.PSR)	ENG (Dr.VUR)		MI (Dr.TPK)	ENG (Dr.VUR)	SPORTS
THU	ITE (AB)	GC (Dr.PSR)	MI (Dr.TPK)		ENG (Dr.VUR)	LIBRARY	GC (Dr.PSR)
FRI	Comm.SkillsLab/CPC Lab/CEWS Lab (Dr.VUR/MA/AB, TA3) (LanguageLab or 101/FirstYearClab/CSE Labs)				MI (Dr.TPK)	GC (Dr.PSR)	LIBRARY
SAT	ITE (AB)	ENG (Dr.VUR)	MI (Dr.TPK)		COUNSELLING	STUDENT ACTIVITY-I	STUDENT ACTIVITY-II

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H

Mathematics – I (M-I) (Dr. T Poorna Kantha-Dr. TPK); Green Chemistry (GC) (Dr. P. Srinivasa Rao-Dr. PSR); English (ENG) (Dr. V V L Usha Ramani-Dr. VUR);

Computer Programming Using C (CPC) (Prof. PSA); IT Essentials ITE (Mrs. A Bindu-AB);

Communication skills Lab (Comm. Skills Lab) (Dr. V V L Usha Ramani-Dr. VUR); Computer Engineering Workshop

Computer Programming using C Lab (CPC Lab) (Dr. N. Sharmili-Dr. NS)/(Mrs. M. Asvi

TA1: Ms. N Harshini; TA2: Ms. P. Mounika; TA3: Ms. B. Bhargavi





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TENTATIVE TIME TABLE FOR I. B. TECH I SEM WITH EFFECTIVE FROM 25-10-2023

COMPUTER SCIENCE AND ENGINEERING - 2B & 3

CSE- 2B & CSE - 3 (Room No: 102)		09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20	
MON Room No: 104	CPC Lab/CEWS Lab/Comm.Skills Lab (KR, TAI/DS/Dr. CHA) (First Year CLab/CSE Labs/Languagelab or 104)				L U N C H	MI (BB)	GC (Dr.RPN)	SPORTS	
		ENG (Dr.CHA)	MI (BB)	ITE (AB)		ITE (AB)	GC (Dr.RPN)	SPORTS	
TUE	CPC (Prof. NBV)					ENG (Dr.CHA)	LIBRARY	GC (Dr.RPN)	
WED Room No: 104	ENG (Dr.CHA)	MI (BB)	ITE (AB)	ITE (AB)		CEWS Lab/Comm.Skills Lab/CPC Lab (AB, TA2/Dr. CHA/KR, TAI) (CSE Labs/Language Lab/ First Year CLab)			
THU	ENG (Dr.CHA)	ITE (AB)	MI (BB)	MI (BB)		Comm.Skills Lab/CPC Lab/CEWS Lab (Dr. CHA/Dr. NS / AB, TA2) (Language Lab or 221/ First Year C Lab/ CSE Labs)			
FRI	CPC (Prof. NBV)					ENG (Dr.CHA)	ITE (AB)	SPORTS	
SAT	MI (BB)	ITE (AB)	LIBRARY				COUNSELLING HOURL	STUDENT ACTIVITY-I	STUDENT ACTIVITY-II

Mathematics – I (M1) – Ms. B. Bharathi- (BB) ; Green Chemistry (GC) – Dr. Rani Prava Nanda - Dr. RPN) ; English (ENG) – Dr. Ch Alekya-Dr. CHA);
Computer Programming Using C (CPC) – (Prof. N B Venkateswarlu-Prof. NBV), IT Essentials ITE - (Mrs. A. Bindu-AB) ;

Communication skills Lab (Comm. Skills Lab) – (Dr. Ch Alekya-Dr. CHA);

Computer Engineering Workshop Lab (CEWS Lab) – (Ms. A. Bindu-AB), (Ms. D. Balasankoshimatla-DS) ;

Computer Programming using C lab (CPC Lab) – (Dr. N. Sharmila-Dr. NS)/ (Ms. K. Rohini - KR)

TA1: Ms. N Harshini; TA2: Ms. P. Mounika; TA3: Ms. B. Bhargavi

Surekha



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TENTATIVE TIME TABLE FOR I B. TECH I SEM WITH EFFECTIVE FROM 25-10-2023

COMPUTER SCIENCE AND ENGINEERING - 4

COMPUTER SCIENCE ENGINEERING (AI-ML) - 2 B

CSE - 4 & CSM - 2B (Room No: 221)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
MON	CPC Lab/CEWS Lab/Comm.SkillsLab MA, TA2/GA, TA3/BRD (CSM Lab1)/(CSM Lab2)/(Language Lab or 104)			L U N C H	CPC (CS)	ENG (Dr.CHA)	SPORTS
TUE	GC (Dr.RPN)	M-I (Dr.ASL)	ENG (Dr.CHA)		CPC (CS)	LIBRARY	ENG (Dr.CHA)
WED	M-I (Dr.ASL)	GC (Dr.RPN)	ENG (Dr.CHA)		CPC (CS)	ITE (PS)	SPORTS
THU	ITE (PS)	M-I (Dr.ASL)	CPC (CS)		CEWS Lab/Comm.Skills Lab/CPC Lab PS, TA3/BRD/PSD, TAI (CSM Lab 2)/(Language Lab or 221) / (CSM Lab 1)		
FRI	Comm.Skills Lab/CPC Lab/CEWS Lab Dr. CHA/RSD, TAI /PS, TA2 (Language Lab or 101)/(CSM Lab1)/(CSM Lab2)				GC (Dr.RPN)	LIBRARY	ITE (PS)
SAT	M-I (Dr.ASL)	ITE (PS)	GC (Dr.RPN)		COUNSELLING	STUDENT ACTIVITY-I	STUDENT ACTIVITY-II

Engineering Mathematics -I (M1) - (Dr. A. Susheelatha - Dr. ASL), Green Chemistry (GC) - (Dr. Rani Prava Nanda - Dr. RPN), English (ENG) - (Dr. Ch Alekya - Dr. CHA),

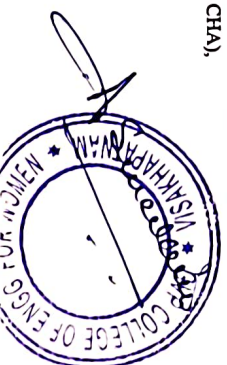
Computer Programming Using C (CPC) - (Sri C. Srinivas-CS), IT Essentials (ITE) - (Mr. P. Siva-PS),

Communication skills Lab - (Dr. Ch Alekya - Dr. CHA), (Ms. B. Rama Devi - BRD),

Computer Engineering Workshop Lab (CEWS Lab) - (Mr. P. Siva-PS), (Mr. G. Appaji-GA),

Computer Programming using C Lab (CPC Lab) - (Sri C. Srinivas-CS), (Ms. R. Sridevi - RSD), (Ms. P. Sridevi - PSD), (Mrs. M. Aswini-MS)

TA1: Ms. N. Harshini, TA2: Ms. P. Mounika, TA3: Ms. B. Bhargavi





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TENTATIVE TIME TABLE FOR I B. TECH I SEM WITH EFFECTIVE FROM 25-10-2023

COMPUTER SCIENCE AND ENGINEERING (AI-ML) - I

CSM-1 & CSM - 2A (RoomNo:104)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
	CPC (Prof.NBV)				ENG (Dr.VUR)	ITE (GA)	M-I (BB)
MON Room No: 102	CPC Lab/CEWS Lab/Comm.SkillsLab KG, TA2/GA, TA3/BRD (First Year C Lab) / (CSE Labs) / (LanguageLab)						
TUE	CPC (Dr.VUR)						
WED Room No: 102	ENG (Dr.VUR)						
THU	CPC (Prof.NBV)						
THU	CEWS Lab/Comm.Skills Lab/CPC Lab GA, TA3/Dr. VUR /KG, TA2 (CSE Labs)/(LanguageLab)/(FirstYearCLab)						
FRI	ITE (GA)	M-I (BB)	GC (SA)	L U N C H	ENG (Dr.VUR)	M-I (BB)	SPORTS
SAT	Comm.SkillsLab /CPC Lab / CEWSLab BRD /HG, TAI /DS, TA3 (Language Lab)/(First Year C Lab)/(CSE Labs)				ITE (GA)	COUNSELLING	STUDENT ACTIVITY-I

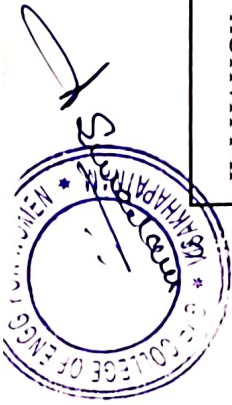
Mathematics –I(M-I)-(B.Bharathi-BB), Green Chemistry(GC)-(Mr.S.Ashok-SA), English(ENG)-(Dr.V.Usharmani-Dr.VUR);

Computer Programming Using C(CPC)-(Prof.N B Venkateswarlu-Prof.NBV), IT Essentials(ITE)-(Mr.G.Appaji-GA),

Communication skills Lab(CS Lab)-(B.Ramadevi- BRD), (Dr.V.Usharmani-Dr. VUR)

Computer Engineering Workshop Lab(CEWS Lab)-(Mr.G.Appaji-GA), -(Ms.D Balasantoshimata-DS)

Computer Documentation Lab(C/D Lab) And Virtual Assistant: (CA) Mr. D. Ganesham: (Dr)





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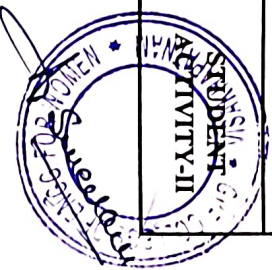
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TENTATIVE TIME TABLE FOR I. B. TECH I SEM WITH EFFECTIVE FROM 25-10-2023

INFORMATION TECHNOLOGY

IT (RoomNo:115)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20	
MON	GC (Dr.PSR)	CPC (CS)	M-I (Dr.ASL)	L U N I T H C	ENG (BRD)	GC (Dr.PSR)	ITE (GA)	
TUE	CPC Lab/CEWS Lab (PSD, TAI / RPK) (IT LAB1)/(IT LAB2)				GC (Dr.PSR)	LIBRARY	ITE (GA)	
WED	CEWS Lab/CPC Lab GA, TA2/ RSD, TAI) (CSE Lab5)/(First Year Clab)				ENG (BRD)	LIBRARY	CPC (CS)	
THU	CPC (CS)	ENG (BRD)	M-I (Dr.ASL)		ITE (GA)	GC (Dr.PSR)	SPORTS	
FRI	GC (Dr.PSR)	ENG (BRD)	M-I (Dr.ASL)		Comm.SkillsLab BRD (Language Lab)			
SAT	CPC (CS)	ITE (GA)	M-I (Dr.ASL)					
Mathematics –I(MI)-(Dr.A.Suseelatha -Dr.ASL), Green Chemistry-(GC)-(Dr.P.SrinivasRao-Dr.PSR), English(ENG)-(B.Ramadevi), Computer Programming Using C(CPO)-(C.Srinivas-CS), IT Essentials(ITE)-(Mr.G.Appajee-GA) Communication skills Lab(CS Lab)-(B.Ramadevi-BRD), Computer Engineering Workshop Lab(CEW Lab)-(Mr.G.Appajee-GA, R.Prasannakumar-PRK)					COUNSELLING	STUDENT ACTIVITY-I	STUDENT ACTIVITY-II	





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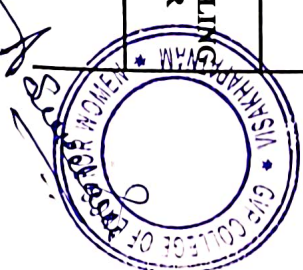
TENTATIVE TIME TABLE FOR I.B. TECH I SEM WITH EFFECTIVE FROM 25-10-2023

ELECTRONICS AND COMMUNICATION ENGINEERING - I

ECE-I (Room No:116)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
MON	NTM (DSR)	DLD (CHS)	EDC (NVVM)		M I (Dr.TPK)	PHY (VVVS)	LIBRARY
TUE	EDC (NVVM)	M I (Dr.TPK)	DLD (CHS)		DLD LAB / PHY LAB (Dr. BPVD, MHL/VVVS) (ELECTRONICS-LAB2 / PHY LAB)		
WED	EDC (NVVM)	PHY (VVVS)	M I (Dr.TPK)		PHY LAB / EDC LAB (Dr. CHSL / Dr. DRK, NVVM) (PHY LAB / ELECTRONICS-LAB1)		
THU	NTM (DSR)	DLD (CHS)	EDC (NVVM)		PHY (VVVS)		NTM (DSR)
FRI	PHY (VVVS)	M I (Dr.TPK)	DLD (CHS)		NTM (DSR)	EDC (NVVM)	SPORTS
SAT	EDC LAB / DLD LAB (NVVM, NRV / BDS, RJ) (ELECTRONICS-LAB1/ELECTRONICS-LAB2)				DLD (CHS)	NTM (DSR)	COUNSELLING HOUR

L U N C H

Mathematics - I (M1)-Dr. T Poorna Kantha-(Dr. TPK), Physics(PHY)-(Mr. V. V. V. Satyanarayana-(VVVS),
Digital Logic Design(DLD)-Ms. Ch. Srishal(CHS), Electronic Devices and Circuits(EDC)-Mr. N. V. Maheswara Rao(NVVM), Network Theory and Machines(NTM)-Mr. D. Srinivas Reddy (DSR),
Digital Logic Design Lab(DLD Lab)-Dr. BPV Dileep (Dr. BPVD), Mr. B. Divya Sati (BDS), R. Jajaja (RJ), (Ms. M Hemlata) (MHL)
Division I, Adduvi Lab A4, V. V. V. Satyanarayana (VVVS), Dr. Ch. Srishal (CHS)





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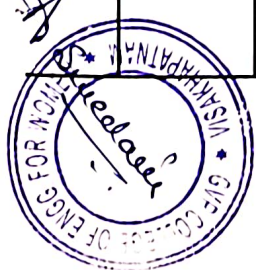
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TENTATIVE TIME TABLE FOR I.B. TECH I SEM WITH EFFECTIVE FROM 25-10-2023

ELECTRONICS AND COMMUNICATION ENGINEERING - II

ECE-II (RoomNo:117)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
MON	MI (BB)	EDC (BVRG)	NTM (DSR)	L U N C H			
TUE	EDC (BVRG)	PHY (Dr.VSJ)	MI (BB)				
WED	PHY (Dr.VSJ)	DLD (CHS)	MI (BB)	EDC (BVRG)	NTM (DSR)	PHY (Dr.VSJ)	PHY (Dr.VSJ)
THU	PHY LAB / EDC LAB (Dr.CHSL/Dr. DRK, BVRG) (PHY LAB / ELECTRONICS-LAB1)			L U N C H			
FRI	DLD (CHS)	EDC (BVRG)	MI (BB)				
SAT	DLD (CHS)	NTM (DSR)	COUNSELLING HOUR	L U N C H			
	DLD LAB / PHY LAB (Dr.BPVD, MHL / Dr.VSJ) (ELECTRONICS-LAB2 / PHY LAB)						

Mathematics – I (M1)–Ms B.Bharathi-(BB), Physics(PHY)-Dr. V.Siva Janhavy (Dr. VSJ),
Digital Logic Design(DLD)-Ms Ch Strisha(CHS), Electronic Devices and Circuits(EDC)-Ms B V R Gowth-(BVRG), Network Theory and Machines (NTM)-Mr. D. Srinivas Reddy (DSR),
Digital Logic Design Lab(DLD Lab)-Dr. BPV Dileep (Dr. BPVD), R.Jalaja (RJ), (Ms.M Hemalata) (MHL)
Dr. Srinivas Reddy (DSR)





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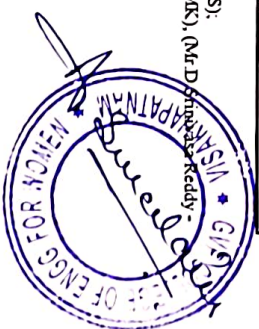
TENTATIVE TIME TABLE FOR I. B. TECH I SEM WITH EFFECTIVE FROM 25-10-2023

ELECTRICAL AND ELECTRONICS ENGINEERING

EEE (RoomNo:118)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
MON	FEE (PSJ)	M-I (BB)	PHY (Dr.BRB)	L U N C H			
TUE	ELECTRICAL ENGG. WORKSHOP (MK, DSR) (Engg. V/S)						
WED	PP LAB (KVSM, TA3) (CSM Lab 1)			M-I (BB)	M-I (BB)	PHY LAB (Dr.BRB) (Physics Lab)	BEE (LS)
THU	PHY (Dr.BRB)	FEE (PSJ)	BEE (LS)	M-I (BB)	LIBRARY	IP (KVSM)	
FRI	FEE (PSJ)	IP (KVSM)	BEE (LS)	COUNSELLING			
SAT	IP (KVSM)	FEE (PSJ)	PHY (Dr.BRB)				

Mathematics – I-(M-I)-(Ms. B. Bharathi-BB); Physics(PHY)-(Dr. B. Rajesh Babu-Dr.BRB)

Introduction to Python(IP)-(Ms. K. V. S. Mounica-KVSM); Fundamentals of Electrical Engineering (FEE)-(Ms. P. Sai Jyothi-PSJ); Basic Electronics Engineering(BEE)-(Ms. L. Sanka-LS); Python Programming Lab(PPLab)-(Ms. K. V. S. Mounica-KVSM), (TA3- Ms. B. Bhargavi); Physics Lab(PHY Lab)-(Dr. B. Rajesh Babu-Dr. BRB); Electrical Engineering Workshop(EEW Lab)-(Mr. M. Krishna-MK), (Mr. D. Sankar Reddy - DSR)





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TENTATIVE TIME TABLE FOR I.B. TECH II SEM WITH EFFECTIVE FROM 11-03-2024

COMPUTER SCIENCE ENGINEERING - I

CSE-I Room No: 101	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20	
MON	DS LAB / LINUX LAB (AB, TAI / RA) (CSM LAB 1 / CSM LAB 2)			L U N C H	DLD (CHS)	EEE (Dr. LG)	SPORTS	
TUE	DS-C (Prof PSA)		DLD (CHS)		EEE (Dr. LG)	PHY (Dr. CHSL)	LIBRARY	
WED	DS-C (Prof PSA)		PHY (Dr. CHSL)		M II (VVDP)	DLD (CHS)	SPORTS	
THU	M II (VVDP)	EEE (Dr. LG)	DS (T) (AB)		LINUX LAB / DS LAB (RA / AB, TAZ) (CSM LAB 2 / CSM LAB 1)			
FRI	PHY (Dr. CHSL)	M II (VVDP)	DLD (CHS)		PHY LAB Dr. CHSL, Dr. BRB (PHY. LAB1, PHY. LAB2)			
SAT	PHY (Dr. CHSL)	EEE (Dr. LG)	M II (VVDP)		COUNSELLING HOUR			EXTRA CURRICULAR ACTIVITIES

Data Structures Using C++ (Prof.P.S. Avadhani) (Prof.P.S.A), Mathematics –II(MII): MF, VVD Prakash (VVDP)
Physics (PHY):(Dr.Ch.S.Lakshmi) (Dr.CHSL), Elements Of Electronics Engineering (EEE) : Dr. L. Ganesh (Dr. LG) Digital Logic Design(DLD) :
Ms.Ch.sirisha(CHSL),

Data structures Lab (DS Lab):Ms.Ms. A. Bindu (AB), Linux Administration Lab : (LINUX Lab)-Ms. R. Archana (RA),

Physics Lab (PHY Lab):Dr.Ch.S.Lakshmi) (Dr.CHSL), Dr.B.Rajesh Babu (BRB):

TAI:Ms. P. Anounika, TAZ: Ms. B. Bhareavi



Signature



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TENTATIVE TIME TABLE FOR I.B. TECH II SEM WITH EFFECTIVE FROM 11-03-2024

COMPUTER SCIENCE ENGINEERING - II

CSE-II (RoomNo:102)		09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
MON	DS-C (Prof PSA)			EEE (NRV)		PHY (Dr. BRB)	DLID (BDS)	LIBRARY
TUE	PHY (Dr. BRB)	M-II (Dr. GS/ Dr. ASL)	EEE (NRV)			PHY LAB Dr. BRB, VVVS (PHY. LAB1, PHY. LAB2)		
WED	M-II (Dr. GS/ Dr. ASL)	DS (T) (AB)	EEE (NRV)			PHY (Dr. BRB)	M-II (Dr. GS/ Dr. ASL)	DLID (BDS)
THU	DS-C (Prof PSA)		EEE (NRV)			M-II (Dr. GS/ Dr. ASL)	DLID (BDS)	SPORTS
FRI	PHY (Dr. BRB)	M-II (Dr. GS/ Dr. ASL)	DLID (BDS)			DSL LAB / LINUX LAB (AB / RA)		
SAT	LINUX LAB / DSL LAB (RA / AB) (CSE LAB 5 / First Yr C Lab)					COUNSELLING HOUR	EXTRA CURRICULAR ACTIVITIES	

L U N C H

Data Structures Using 'C' - (DS-C): (Prof.P.S. Avadhani) (Prof.PSA), Mathematics -II(MID): Dr. G. Sudheer (Dr. GS)/Dr.A.Suseelatha (Dr.ASL),

Physics (PHY):Dr.B.Rajesh Babu (BRB), Elements Of Electronics Engineering (EEE):Ms. N. Rupavati (NRV), Digital Logic Design(DLD) : Ms.B. Divya Sati (BDS)

Data structures Lab (DS Lab):Ms.Ms. A. Bindu (AB), Linux Administration Lab : (LINUX Lab)-Ms. R. Archana (RA),

Physics Lab (PHY Lab):Dr.B.Rajesh Babu (BRB); VVV Satyanarayana (VVVS)

TAI:Ms. P.Mounika, TAZ: Ms. B. Bhargavi





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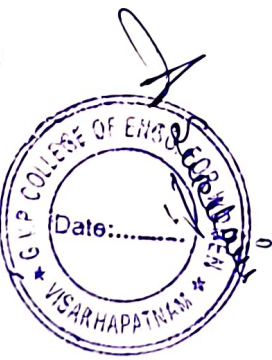
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TENTATIVE TIME TABLE FOR I.B. TECH II SEM WITH EFFECTIVE FROM 11-03-2024

COMPUTER SCIENCE ENGINEERING - III

CSE-III (RoomNo:104)		09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
MON	M II (Dr. TPK)	DLD (BDS)	PHY (Dr. CHSL)	L U N C H				
TUE	DS-C (Prof.NBV)	PHY (Dr. CHSL)	PHY (Dr. CHSL)					
WED	PHY (Dr. CHSL)	DS (T) (KR)	M II (Dr. TPK)	PHY LAB Dr. CHSL, VVVS (PHY. LAB1, PHY. LAB2)				
THU	DS-C (Prof.NBV)	DLD (BDS)	PHY (Dr. CHSL)					
FRI	DS LAB / LINUX LAB (KR / MA)		DS LAB / LINUX LAB (KR / MA)		EEE (Dr. BPVD)		DLD (BDS)	SPORTS
SAT	LINUX LAB / DS LAB (MA / KR)		LINUX LAB / DS LAB (MA / KR)		COUNSELLING HOUR		EXTRA CURRICULAR ACTIVITIES	

Data Structures Using C (DS-C) : (Prof. N.B. Venkateswarlu) (Prof. NBV), Mathematics -II (M II) : (Dr. T. Poornakanta) (Dr. TPK), Physics (PHY) : (Dr. Ch.S. Lakshmi) (Dr. CHSL)
 Elements Of Electronics Engineerings (EEE) : (Dr. BPV, Dileep) (Dr. BPVD), Digital Logic Design (DLD) : (Ms. B. Divya Sathi) (BDS),
 Data structures Lab (DS Lab) : (Ms. K. Rohini) (KR), (Linux Administration Lab) (LINUX Lab) : (Ms. M. Aswini) (MA)
 (Physics Lab) (PHY Lab) : (Dr. V. Srijahnavi) (Dr. VSI), VVV Sanyasrayana (VVVS)
 TAI: Ms. P. Mounika, TA2: Ms. B. Bhargavi





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TENTATIVE TIME TABLE FOR I.B. TECH II SEM WITH EFFECTIVE FROM 11-03-2024
COMPUTER SCIENCE ENGINEERING - IV

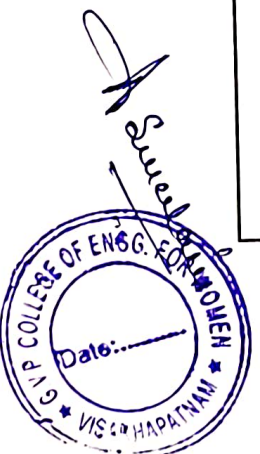
CSE-IV (RoomNo:115)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20	
								L U N C H
MON	DS-C (Dr. CS)	M-II BB	DLD (CHS)	PHY LAB Dr. VSJ, Dr. CHSL, (PHY. LAB1, PHY. LAB2)				
TUE	DLD (CHS)	EEE (LS)	PHY (Dr. VSJ)	DS-C (Dr. CS)	M-II BB	M-II BB	LIBRARY	
WED	EEE (LS)	DS-C (Dr. CS)	DLD (CHS)	PHY (Dr. VSJ)	M-II BB	EEE (LS)	SPORTS	
THU	DS LAB / LINUX LAB (HG, TA2 / SSH, TA1) (First Yr C Lab / CSE LAB 5)			M-II BB	DS-C (Dr. CS)	PHY (Dr. VSJ)	LIBRARY	
FRI	LINUX LAB / DS LAB (SSH, TA1 / HG, TA2) (CSE LAB 5/First Yr C Lab)			DS-C (Dr. CS)	PHY (Dr. VSJ)	PHY (Dr. VSJ)	SPORTS	
SAT	PHY (Dr. VSJ)	EEE (LS)	DLD (CHS)	COUNSELLING HOUR				EXTRA CURRICULAR ACTIVITIES

Data Structures Using C (DS-C) : (Dr. C. Srinivas) (CS), Mathematics –II (M-II) : (Ms. B. Bharathi) (BB), Physics (PHY) : (Dr. V. Sivajahnavi) (Dr. VSJ)

Elements Of Electronics Engineering (EEE) : (Ms. L. Sarika) (LS), Digital Logic Design (DLD) : (Ms. Ch.sirisha) (CHS),

Data structures Lab (DS Lab) : (Ms.H.Gowthami) (HG), Linux Administration Lab (LINUX Lab) : (Mr. S. Sumahasam) (SSH)

(Physics Lab) (PHY Lab) : (Dr.V.Sivajahnavi) (Dr. VSJ), (Dr.Ch.S.Lakshmi) (Dr.CHSL)
 TA1:Ms. P.Mounika, TA2: Ms. B. Bhargavi





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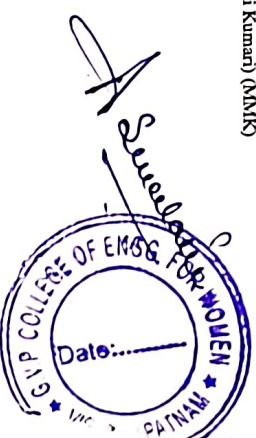
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TENTATIVE TIME TABLE FOR I.B. TECH II SEM WITH EFFECTIVE FROM 11-03-2024

COMPUTER SCIENCE ENGINEERING (AI-ML) - I

CSM-I (RoomNo:221)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20	
MON	DS LAB / LINUX LAB (HG / PS, TA2) (First Yr C Lab / CSE LAB 5)			L U N C H	EEE (NRV)	DLD (MMK)	SPORTS	
TUE	DS (T) (KR)	M II Dr. AKR	PHY (VVVS)		LINUX LAB / DS LAB (PS, TA2 / KR) (CSE LAB 5 / First Yr C Lab)			
WED	DS-C (Prof NBV)		PHY (VVVS)		M II Dr. AKR	EEE (NRV)	LIBRARY	
THU	PHY (VVVS)	M II Dr. AKR	DLD (MMK)		PHY LAB VVVS, Dr. VSJ (PHY. LAB1, PHY. LAB2)			
FRI	DS-C (Prof NBV)		DLD (MMK)		PHY (VVVS)	EEE (NRV)	SPORTS	
SAT	DLD (MMK)	EEE (NRV)	M II Dr. AKR		COUNSELLING HOUR			EXTRA CURRICULAR ACTIVITIES

Data structures using C-(DS-C): (Prof N.B. Venkateswarlu) (Prof NBV), Mathematics -II (M II) : (Dr.Akameswara Rao) (Dr.AKR),
 Physics (Py) : (Mr.V.V.V. Sanyamurayana) (VVVS), Elements of Electronics Engineering (EEE) Ms. N. Rupavati (NRV), Digital Logic Design (DLD) : (Ms.M. Mani Kumari) (MMK)
 Data structures Lab (DS Lab): (Ms. H. Gouthami) (HG), (Ms. K. Rehini) (KR) Linux Administration Lab : (LINUX Lab) , (Mr.P.Shiva) (PS),
 (Physics Lab) (PHY Lab) : (Mr.V.V.V. Sanyamurayana) (VVVS), (Dr.V.Sivajahnavi) (Dr VSI)
 TAI:Ms. P.Mounika, TAZ: Ms. B. Bhargavi





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TENTATIVE TIME TABLE FOR I. B. TECH II SEM WITH EFFECTIVE FROM 11-03-2024

COMPUTER SCIENCE ENGINEERING (AI-ML) - II

CSM-II (RoomNo:116)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
MON	PHY (Dr BRB)	EEE (Dr BPVD)	DS-C (DS)	PHY (Dr BRB)	DS LAB / LINUX LAB (DS / GA, TAI) (First Yr C Lab/CSE LAB 5)		
TUE	EEE (Dr BPVD)	DS-C (DS)	PHY (Dr BRB)				
WED	M II (Dr TPK)	PHY (Dr BRB)	LIBRARY	LINUX LAB / DS LAB (GA, TAI/DS) (CSE LAB 5/First Yr C Lab)			
THU	DLD (BDS)	M II (Dr TPK)	DS-C (DS)				
FRI	DLD (BDS)	EEE (Dr BPVD)	PHY (Dr BRB)	PHY LAB Dr BRB, VVVS (PHY. LAB1, PHY. LAB2)			
SAT							

L I N U X C H

Data structures using C-(DS-C): Ms. D. Bala Santhoshinatha (DS), Mathematics-II (M II) (Dr.T.Poomakanta) (Dr.TPK),
 (Physics) (PHY): Dr.B.Rajesh Babu (BRB), Elements of Electronics Engineering (EEE): (Dr.BPV.Dileep) (Dr BPVD), Digital Logic Design (DLD): (Ms.B.Divya Sathu) (BDS),
 Data structures Lab (DS Lab): Ms. D. Bala Santhoshinatha (DS), Linux Administration Lab: Mr. G. Appaji (GA),
 (Physics Lab) (PHY Lab): (Dr.B.Rajesh Babu) (BRB), (Mr.V.V.V. Satyanarayana) (VVVS)
 TAI: Ms. P.Mounika, TA2: Ms. B. Bhargavi





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TENTATIVE TIME TABLE FOR I.B. TECH II SEM WITH EFFECTIVE FROM 11-03-2024

INFORMATION TECHNOLOGY

IT (RoomNo:215)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20				
MON	EEE (LS)	DLD (MMK)	M II (Dr.KLSP/ Dr.AKR)	L U N C H							
TUE	DS LAB / LINUX LAB (RSD, TAI / GA, TA2) (First Yr C Lab/CSE LAB 5)							DS-C (RSD)	DS-C(T) (RSD)	SPORTS	
WED	LINUX LAB / DS LAB (GA, TAZ/RSD, TAI) (CSE LAB 5/First Yr C Lab)							EEE (LS)	PHY (Dr. VSJ)	DLD (MMK)	
THU	DLD (MMK)	PHY (Dr. VSJ)	EEE (LS)					EEE (LS)	M II (Dr.KLSP/ Dr.AKR)	M II (Dr.KLSP/ Dr.AKR)	PHY (Dr. VSJ)
FRI	PHY LAB Dr. VSJ, VVVS (PHY. LAB1, PHY. LAB2)							M II (Dr.KLSP/ Dr.AKR)	DS-C (RSD)	DS-C (RSD)	SPORTS
SAT	M II (Dr.KLSP/ Dr.AKR)	DS-C (RSD)	PHY (Dr. VSJ)	COUNSELLING HOUR				EXTRA CURRICULAR ACTIVITIES			
LIBRARY											

Data Structures Using C- (DS-C): (Ms. R. Sridevi) (RSD), Mathematics –II (MII): Dr. KL Sai Prasad (Dr. KLSP)/ Dr. A. kameswara Rao (Dr. AKR), Physics (PHY) : (Dr.V. Sivajubhai) (Dr. VSJ),

Elements Of Electronics Engineering (EEE) : (Ms. L. Sarika) (LS), Digital Logic Design(DLD) : Ms.M. Mani Kumari (MMK),

Data structures Lab (DS Lab) :Ms. R. Sridevi) (RSD), Linux Administration Lab : (LINUX Lab) (Mr. G. Appaji) (GA),

(Physics Lab) (PHY Lab) : (Dr.V. Sivalubhai) (Dr. VSJ) / (Mr.V.V.V. Satyanarayana) (VVVS)

TAI:Ms. P.Mounika, TAZ: Ms. B. Bhargavi





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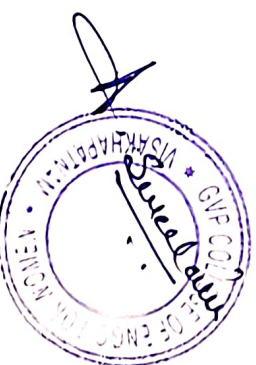
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TENTATIVE TIME TABLE FOR I.B. TECH II SEM WITH EFFECTIVE FROM 11-03-2024
ELECTRONICS AND COMMUNICATION ENGINEERING - I

ECE-I (RoomNo:117)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
MON	ECA LAB/CPNM LAB (NYM,Dr DRK)/(MA) ELECTRONICS-LAB2/IT LAB1			L U N C H	ENG (Dr.CHA)	ECA (NVVM)	LIBRARY
	TUE	M II BB	CPNM (MA)		GC (SA)	ECA (NVVM)	ENG (Dr.CHA)
WED	GC (SA)	M II BB	CPNM (MA)	L U N C H	ECA (NVVM)	ENG (Dr.CHA)	SPORTS
THU	ECA (NVVM)	M II BB	GC (SA)		CPNM (MA)	ENG (Dr.CHA)	SPORTS
FRI	ENG LANG LAB/ ECA LAB (Dr.CHA)/(NVVM,NRV) LANGUAGE LAB/ELECTRONICS-LAB2			L U N C H	CPNM (MA)	M II BB	LIBRARY
SAT	GC (SA)	ENG (Dr.CHA)	ECA (NVVM)		COUNSELLING HOUR	EXTRA CURRICULAR ACTIVITIES	

Mathematics-II:(M-II) - Ms. B. Bharathi (BB) ; Green Chemistry: (GC) -Mr. S. Ashok (SA) ; English (ENG) - Dr. Ch Alekha (Dr. CHA)
 Electronic Circuit Analysis : (ECA) - Mr.N V Maheswara Rao (NVVM), Computer Programming and Numerical Methods : (CPNM) - Ms. M. Aswini (MA)
 English Language Lab: (ENG LANG LAB) : Dr. Ch Alekha (Dr. CHA),
 Electronic Circuit Analysis Lab: (ECA LAB) - Mr.N V Maheswara Rao/ Dr. DAVN Ravikumar/ Mr. N. Rajavathi (NVVM,Dr. DRK, NRV)
 Computer Programming and Numerical Methods Lab : (CPNM LAB) - Ms. M. Aswini (MA)





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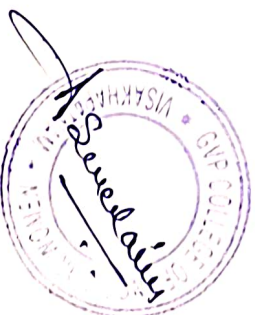
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**TENTATIVE TIME TABLE FOR I.B. TECH II SEM WITH EFFECTIVE FROM 11-03-2024
ELECTRONICS AND COMMUNICATION ENGINEERING - II**

ECE-II (RoomNo:118)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20	
MON	M II (VVDP)	CPNM (KVSM)	ENG (BRD)	L U N C H				CPNM LAB / ENG LANG LAB (KVSM) / (BRD) CSM LAB1/LANGUAGE LAB
TUE	ECA LAB/CPNM LAB (BVRG,BDS)/(KVSM) ELECTRONICS-LAB2/CSM LAB1							M II (VVDP)
WED	ENG LANG LAB/ ECA LAB (BRD)/(BVRG,BDS) LANGUAGE LAB/ELECTRONICS-LAB2			GC (Dr RPN)	ECA (NVN)	LIBRARY		
THU	ENG (BRD)	GC (Dr RPN)	ECA (NVN)	CPNM (KVSM)	M II (VVDP)	SPORTS		
FRI	GC (Dr RPN)	ENG (BRD)	CPNM (KVSM)	M II (VVDP)	ECA (NVN)	LIBRARY		
SAT	ECA (NVN)	CPNM (KVSM)	GC (Dr RPN)	COUNSELLING HOUR				EXTRA CURRICULAR ACTIVITIES

Mathematics-II: (M-II) -Mr. VVD Prakash (VVDP) ; Green Chemistry: (GC) -Dr. Rani Prava Nanda (Dr. RPN) ; English (ENG) -Ms. B. Ramadevi (BRD)
Electronic Circuit Analysis : (ECA) Mr.N V Maheswara Rao (NVN), Computer Programming and Numerical Methods : (CPNM) - Ms. KVS Mounika (KVSNI)
English Language Lab: (ENG LANG LAB) : Ms. B. Rama Devi (BRD)
Electronic Circuit Analysis Lab: (ECA LAB) - Ms. BVR Gowri / Ms. B. Divya Sathi (BVRG/ BDS) ;
Computer Programming and Numerical Methods Lab : (CPNM LAB) - Ms. KVS Mounika (KVSNI)





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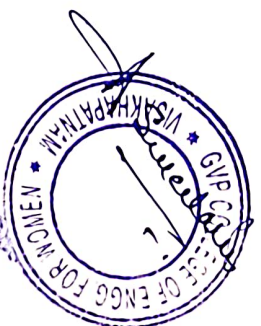
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TENTATIVE TIME TABLE FOR I.B. TECH II SEM WITH EFFECTIVE FROM 11-03-2024

ELECTRICAL AND ELECTRONICS ENGINEERING

EEE (RoomNo:119)	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20
MON	M-II (Dr. ASL)	IND 4.0 (ASR/PHL)	GC (Dr. PSR)		ENG (Dr. YUR)	CPNM (AB)	LIBRARY
TUE	ENG LANG LAB (Dr. YUR) LANGUAGE LAB				CPNM (AB)	M-II (Dr. ASL)	SPORTS
WED	GC (Dr. PSR)	ENG (Dr. YUR)	IND 4.0 (ASR/PHL)		CPNM LAB (AB) (CSEM LAB2)		
THU	CPNM (AB)	M-II (Dr. ASL)	ENG (Dr. YUR)		GC LAB (Dr. PSR) CHEM LAB		
FRI	CPNM (AB)	GC (Dr. PSR)	IND 4.0 (ASR/PHL)		M-II (Dr. ASL)	M-II (Dr. ASL)	SPORTS
SAT	IND 4.0 (ASR/PHL)	ENG (Dr. YUR)	GC (Dr. PSR)		COUNSELLING HOUR EXTRA CURRICULAR ACTIVITIES		
L U N C H							

Mathematics-II: (M-II) - Dr. A. Susheelala (Dr. ASL); Green Chemistry: (GC) - Dr. P. Srinivas Rao (Dr. PSR); English (ENG) - Dr. V. Usha Rani (Dr. YUR)
 Industry 4.0 (IND 4.0) - Mr. A. Srinivas Rao (ASR)/ Ms. P. Hemalatha (PHL); Computer Programming and Numerical Methods : (CPNM) - Ms. A. Bindu (AB)
 English Language Lab: (ENG LANG LAB) : Dr. V. Usha Rani (Dr. YUR); Green Chemistry Lab: (GC LAB) - Dr. P. Srinivas Rao (Dr. PSR);
 Computer Programming and Numerical Methods Lab : (CPNM LAB) - Ms. A. Bindu (AB)





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KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION[NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)

(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com, info@gvpcew.nc.in)

**EAPCET
CODE
GVPW**

ELECTRICAL & ELECTRONICS ENGINEERING DEPARTMENT TENTATIVE TIMETABLE FOR II, III & IV B.Tech I Semester

A.S.S. 11-9-23

2 EEE	8:40-9:30	9:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-1:40	1:40-2:30	2:30-3:20	3:20-4:10	4:10-5:00
MON (401)	EC (BVRG)	NT (YR)	OR (ASR)	LUNCH	EC LAB(BATCH-A)/EM-I LAB(BATCH-B) (BVRG,Dr BVL)(MK,BKK)			NCC/NSS (PHL)	Library	
TUE (319)	NT (YR)	PEHV (RN)	EM-I (MK)		EC (BVRG)	OR (ASR)	ME (KVK)	Matlab & Interfacing (Dr ASV/BKK) Simulation Lab 2		
WED (310)	EC LAB(BATCH-B)/EN LAB(BATCH-A) (BVRG,Dr BVL)(YR)				NT (YR)	ME (KVK)	EM-I (MK)	EC (BVRG)	Programming Activity	
THUR (319)	NT (YR)	EM-I (MK)	EM-I (MK)		PEHV (RN)	EC (BVRG)	OR (ASR)	ME (KVK)	Tesla Activity	
FRI (312)	EM-I LAB(BATCH-A)/EN LAB(BATCH-B) (MK,BKK)(YR)				OR (ASR)	ME (KVK)	PEHV (RN)	NCC/NSS (PHL)	Sports	
Value added classes/Internship/club Activities										

NT:Network Theory (Y Ramu), EM-I:Electrical Machines-I(M. Krishna), OR:Operations Research(A.Srinivas Rao), EC:Electronic Circuits(BVR Gowri), ME:Managerial Economics(K.Valli Krishna Veni), PEHV:Professional Ethics and Human Values(Dr R.Neelima), NCC/NSS: P.Hema Latha, EN Lab:Electrical Networks Lab(Y.Ramu), EM-I Lab:Electrical Machines lab(M.Krishna, B.Kusuma Kumari), Electronics Circuits Lab(BVR Gowthami,Dr B.Vijaya lakshmi)

A.S.S. 17-7-23

3 EEE	8:40-9:30	9:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-1:40	1:40-2:30	2:30-3:20	3:20-4:10	4:10-5:00
MON (319)	PS-II (Dr RVSL)	PE (Dr PD)	UEE (BKK)	LUNCH	Employability Skills (Dr ChA)	CS (Mr YR)	ES (Dr PSR)	BSS (MHL)	DBMS(DI) Minor Course Lab CSE Project Lab	
TUE (312)	UEE (BKK)	Employability Skills (Dr ChA)	CS (Mr YR)		PE LAB (BATCH-B)/ CS LAB(BATCH-A) (Dr. PD/BKK)(YR/PSJ)			Counselling	Programming Activity	
WED (319)	PE (Dr PD)	ES (Dr PSR)	UEE (BKK)		PS-II (Dr RVSL)	BSS (MHL)	UEE (BKK)	CS (Mr YR)	DBMS(DI) Minor Course	
THUR (314)	BSS (MHL)	PE (Dr PD)	PS-II (Dr RVSL)		PE LAB (BATCH-A)/ CS LAB(BATCH-B) (Dr. PD/BKK)(YR/PSJ)			Library	Tesla Activity	
FRI (319)	PE (Dr PD)	PS-II (Dr RVSL)	ES (Dr PSR)		BSS (MHL)	CS (Mr YR)	ES (Dr PSR)	DBMS(DI) Minor Course	Sports	
Value added classes/Internship/club Activities										

PS-II: Powers Systems -II(Dr R.V.S.Lakshmi Kumari) PE:Power Electronics (Dr P.Devendra) CS:Control Systems(Mr Y.Ramu) UEE:Utilization of Electrical Energy(Mrs B.kusuma Kumari), ES:Basics of Signals and Systems(Mrs M Hema Latha) ES:Environmental Science(Dr P Srinivas Rao) Employability Skills:Dr Ch. Alekya DBMS(Minor Course):Data Base Management System (Mrs D. Indhu) PE Lab:Power Electronics lab(Dr P.Devendra/ Mrs B.Kusuma Kumar) CS Lab: Control Systems Lab (Mr Y.Ramu/Ms P. Sai Jyothi)

A.S.S. 17-7-23

4 EEE (314)	8:40-9:30	9:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-1:40	1:40-2:30	2:30-3:00
MON	FACTS (MK)	CC_AWS (PS)	DS (HG)	LUNCH	SAC (RPK)	HEV (Dr PD)	DS (HG)	Counselling
TUE	PSOC (Dr RVSL)	HEV (Dr PD)	CC_AWS (PS)		FACTS (MK)	Programming Activity	Programming Activity	Sports
WED	CC_AWS (PS)	PSOC (Dr RVSL)	UHV-2 (Dr CRB)		CC_AWS (PS)	DS (HG)	HEV (Dr PD)	Library
THUR	SAC (ML with Python) IUPK/RS (IT Lab 3 & 4)				PSOC (Dr RVSL)	UHV-2 (Dr CRB)	FACTS (MK)	Tesla Activity
FRI	DS (HG)	UHV-2 (Dr CRB)	HEV (Dr PD)		PSOC (Dr RVSL)	FACTS (MK)	Library	Sports
Value added classes/Internship/club Activities								

PSOC: Power System Operation and Control (Dr R.V.S.Lakshmi Kumari) HEV: Hybrid Electric Vehicles(Dr P.Devendra) FACTS:Flexible AC Transmission System(Mr M.Krishna) DS:Data Science(Mrs H.Gouthami) CC_AWS(Mr P.Siva) Skill Advanced Course-Machine Learning with Python(Mrs R.Prasanna Kumari) UHV: Universal Human Values-2 (Dr C.B.Rao)

R.V.S. Lakshmi Kumari
 Head
 of Electrical & Electronics Engineering
 GVPW College of Engineering for Women
 Madhurawada
 VISAKHAPATNAM-530 048



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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Department of Electrical and Electronics Engineering Tentative Time Table of II & III B.Tech II Sem

A.S.S:11-2-24

Class Teacher: Mrs B Kusuma Kumari

2 EEE 319	8:40-9:30	9:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-1:40	1:40-2:30	2:30-3:20	3:20-4:10	4:10-5:00
MON	EM (PSJ)	EMF (YR)	EM 2 (MK)	LUNCH	EEM (Dr ASV)	SS (BVRG)	ES (ASR)	Library		Sports
TUE	EMF (YR)	EM 2 (MK)	EM (PSJ)	EEM (Dr ASV)	LUNCH	EM-2 LAB (YR/BKK) / EM LAB (Dr ASVV/PSJ)			Library	
WED	EEM (Dr ASV)	ES (ASR)	EMF (YR)	LUNCH	EM 2 (MK)	EM (PSJ)	SS (BVRG)	Counselling		
THUR	ECAD LAB (MK/PSJ) / EM & 2 LAB (YR/BKK)			LUNCH	EEM (Dr ASV)	EM (PSJ)	SS (BVRG)	Tesla Activities		
FRI	SS (BVRG)	EMF (YR)	EM 2 (MK)	LUNCH	EM LAB (Dr ASVV/Dr PD) ECAD LAB (MK/BKK)			Sports		
SAT	Value added classes/Internship/club Activities									

EEM: Electrical Engineering Materials (Dr A.S.V.Vijaya Lakshmi), EM 2: Electrical Machines 2 (Mr M.Krishna), EMF: Electro Magnetic Field (Mr Y Ramu), EM: Electrical Measurements (Ms P Sai Jyothi), SS: Signals and Systems (Mrs B.V.R Gowri), ES: Environmental Science (Mr A Srinivas Rao), EM 2 Lab: Electrical Machines 2 Lab (Mr Y Ramu/ Mrs B Kusuma Kumari), EM Lab: Electrical Measurements Lab (Dr A.S.V.Vijaya Lakshmi/ Ms P Sai Jyothi/ Dr P. Devendra)

A.S.S:1-1-24

Class Teacher: Ms P Sai Jyothi

3 EEE (314)	8:40-9:30	9:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-1:40	1:40-2:30	2:30-3:20	3:20-4:10	4:10-5:00
MON	MPMC (MHL)	ED (Dr PD)	PSA (Dr RVSL)	LUNCH	RM (Dr CSR)	EM & 1 LAB (YR/BKK) PS LAB (MK/PSJ)			DSA (YS) Minor Course Room 401	Sports
TUE	PSA (Dr RVSL)	WT (RA)	EMI (YR)	LUNCH	MPMC (MHL)	ED (Dr PD)	WT (RA)	Library	DSA(YS) Minor Course Lab CSE Project Lab	
WED	PS LAB (MK/PSJ) / MPMC LAB (MHL, Dr BPVD)			LUNCH	MPMC (MHL)	WT (RA)	EMI (YR)	RM (Dr CSR)	DSA(YS) Minor Course Room 401	
THUR	MPMC LAB (MHL, Dr BPVD) / EM & 1 LAB (Dr PD/Dr ASV)			LUNCH	EMI (YR)	ED (Dr PD)	PSA (Dr RVSL)	Sports	Tesla Activity	
FRI	ED (Dr PD)	WT (RA)	MPMC (MHL)	LUNCH	EMI (YR)	PSA (Dr RVSL)	Machine Learning with Python(GA)		Counselling	Library
SAT	Value added classes/Internship/club Activities									

PSA: Powers Systems Analysis (Dr R.V.S.Lakshmi Kumari), ED: Electric Drives (Dr P.Devendra), EMI: Electrical Measurements and Instrumentation (Mr Y Ramu), MPMC: Microprocessors and Microcontrollers (Mrs M.Hema Latha), WT: Web Technologies (Mrs R Archana), RM: Research Methodologies (Dr C S Rao), Machine learning with Python (Mr G. Appaji), Minor Course-DSA: Data Structures and Algorithms (Mrs Y Sowmya), PS & S Lab: Power Systems and Simulation Lab (Mr M.krishna/ Ms P. Sai Jyothi) EMI Lab: Electrical Measurements and Instrumentation Lab (Dr P. Devendra/ Mr Y. Ramu/ Dr A S V Vijaya Lakshmi/ Mrs B Kusuma Kumari), MPMC Lab: MicroProcessor and Microcontroller lab (Dr B P V Deelip, Mrs M.Hema Latha)

HOD EEE

RVS
Head

Dept. of Electrical & Electronic Engineering
 G.V.P. College of Engineering for Women

VISAKHA



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

List of Faculty Using ICT tools

SNO	Class	Faculty Name	Subject	Method	Description
1	III-I CSE 1	Dr.P.V.S.L.Jagadamba	DEVOPS	Experiential Learning	Students have developed a mini project using JENKINS to explore the Continuous Integration well.
2	III-II CSE1	Dr.N.Sharmili	COMPILER DESIGN	Blog	Kept materials in the the blog so that students can make use of them from any where
3.	I-II CSE	Dr.K.Rohini	DATA STRUCTURES	Blog	Kept materials in the the blog so that students can make use of them from any where
1	III-II CSE1	V.Gowtami Annapurna	MACHINE LEARNING	Project Based Learning	Students have developed Projects to explore various ML algorithms
2.	III-II CSE2	Dr.A.Uday Kumar	MACHINE LEARNING	Project Based Learning	Students have developed ML projects to analyse ML algorithms practically
3.	II-II CSE2	D.Indu	Database Management Systems	Experiential Learning	Students have designed & developed databases for various applications
4.	IV-CSE2	V.Gowtami Annapurna	Deep Learning	Video Lecture	Students have understood very well the working of Robotic Dog through the Video Lecture
5.	IV-CSE1	K.Suneetha	Deep Learning	Video Lecture	Students have explored the working of Google Duplex(AI for booking hotel rooms via phone call)



Alaksh
HOD-CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Dr. SHARMILI NUKAPEYI

Work Hard, Learn technology up to date, Create Prototypes, Make History

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Compiler Design

Video links of Compiler design Course in GVPCEW

Introduction to Compiler Design

[Introduction to Compiler Design](#)

[Compiler Design UNIT\(P1\)](#)

[Compiler Design UNIT\(P2\)](#)

[Compiler Design PPT for UNIT 2\(P2\)](#)

[Compiler Design PPT for UNIT 3](#)

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

```

Tech Enclave
Thursday, June 20, 2024

Single Linked List Operations
// C++ Code to Implement Single Linked List Operations
// SLL Operations
// Node structure
// Definition of the node structure
struct Node {
    int data;
    struct Node* next;
};
// Function to create a new node
void createNode() {
    struct Node *p;
    int data;
    printf("Enter no. of node data, you want to create: ");
    scanf("%d", &data);
    printf("Enter the Node's data: ");
    for (int i = 0; i < data; i++) {
        struct Node *p;
        p->data = data;
        p->next = NULL;
        Node *head = (struct Node*) malloc(sizeof(struct Node));
        if (i == 0)
            head = p;
        else
            p->next = head;
        head = p;
    }
}
// Function to insert a node at the beginning of the list
void insertAtBeginning() {

```



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About me

Gender

Occupation

Location



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Visakhapatnam, Andhra Pradesh, India

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S.NO	Faculty Name	Subject	Method	Description
1	Dr. M. Bhanu Sridhar	Interaction with outside world.	Personal blog	ChatGPT's AI 'memory' can remember the preferences of paying customers.
2	Dr. M. Bhanu Sridhar	Interaction with outside world.	Personal blog	Cryptography may offer a solution to the massive AI-labelling problem.
3	Dr. M. Bhanu Sridhar	Interaction with outside world	Personal blog	Google's Gemini continues the dangerous obfuscation of AI technology.
4	Dr. M. Bhanu Sridhar	Interaction with outside world	Personal blog	Six of most popular android password managers are leaking data.
5	Dr. M. Bhanu Sridhar	Interaction with outside world	Personal blog	Smartphone showdown: 15 years of android vs. iPhone.
6	Dr. M. Bhanu Sridhar	Interaction with outside world	Personal blog	Dust uses large language models on internal data to improve team productivity.




Signature of HOD
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Dept. of Information Technology
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Madhurawada, Visakhapatnam



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C

ChatGPT's AI 'memory' can remember the preferences of paying customers

Published · 4 May

G

Google's Gemini continues the dangerous obfuscation of AI technology

Published · 13 Dec 2023

S

Six of the most popular Android password managers are leaking data

Published · 13 Dec 2023

S

Smartphone Showdown: 15 Years of Android vs. iPhone

Published · 25 Sept 2023

C

Cryptography may offer a solution to the massive AI labeling problem

Published · 31 Jul 2023

D

Dust uses large language models on internal data to improve team productivity

Published · 28 Jun 2023



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

List of Faculty using ICT Tools (2023-24)

S.NO	Class	Faculty Name	Subject	Method	Description
1	III-I CSM &IT	Ms. P.Sai Jyothi	Renewable Energy Sources	PPTs for few topics are presented and videos are used to explain the working of Tidal, Wave and OTEC Systems.	Students are able to understand the working of various renewable energy systems
2	III-I EEE	Dr R V S lakshmi Kumari	Power Systems 2	guided the students in writing Python programs for inductance and capacitance calculations in power systems.	The students have developed an understanding of the working principles behind various renewable energy systems.
3	III-I EEE	Dr R V S lakshmi Kumari	Power Systems 2	PPT for Mechanical design of lines and Insulators concepts	Students are able to see the parts of the insulators
4	IV - I EEE	Dr P Devendra	Hybrid Electric Vehicles	Power Point Presentation with Suitable Videos & Images are used for Visual demonstration	Students able to summarize the importance of Hybrid Electric Vehicles and important concepts of power trains
5	II-II EEE	Dr ASV Vijayalakshmi	Electrical Engineering Materials	PPT for few topics in Materials for Electrical Apparatus in Solid Insulating Materials	Students are able to understand the properties and applications of materials

Rs Lakshmi

HOD EEE
 Head

Department of Electrical & Electronics Engineering
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 Madhurawada

VISAKHAPATNAM-530 048

Materials for Electrical Apparatus

Solid Insulating Materials

Marble

Properties

- Formed from limestone or dolomite by the action of heat and pressure in the earth.
- Dielectric strength is 6 kv/mm
- Very hard and takes a fine polish
- More expensive but easily carved

Uses

Widely used for switch boards and panels

Bakelite

Properties:

- It is a type of phenol formaldehyde
- Dielectric strength is 6 to 15 kv/mm
- It is hard thermosetting and dark coloured material

Uses:

- Used for small moulded parts such as lamp holders, terminal blocks, switch covers, instrument cases and small panels.

Ceramic

Product produced by the action of fire on earthy material.

- Steatite: Suitable for electronic equipment particularly at high frequencies.
- Cordierite: Used for making of insulators and support for electrical heating elements.
- Rutile: Used in capacitors to be operated at high frequencies.
- Aluminium Oxide: Used in insulators for spark plugs in air crafts.

Procelain

- Made from china clay, ball clay, quartz and felspar, finely powdered and mixed with water.
- The plasticity of mixture is regulated by clay.
- Quartz and felspar acts as filler and flux respectively.
- Procelain is produced in dry, wet and casting process.

Dry Process Procelain: Non uniform porous mass . Not suitable for withstanding high voltages.

- Wet Process Procelain: Discs for suspension insulators are made by hot pressing.
- Casting Process Procelain: The large h.v insulators commonly used are made by casting.

Glass

It is a thermo plastic inorganic material comprising complex system of oxides.

Uses:

- Toughened glass is employed for insulation in h.v lines (100kv).
- Used in the production of glass fibre forming tapes

- Glass is often used to make sealed leads in hermetic capacitors, small sized transformers and other electrical devices.
- Glass of selected composition are extensively used to make telephone-telegraph aerial lines and power line insulators.
- Flexible glass fibres having a thickness of the order of microns are particularly suitable for manufacture of miniature capacitors.

Cotton or Silk

- Cotton is hygroscopic and has low electric strength. Hence must be impregnated with varnish or wax after winding.
- Cotton covered wires is widely used for winding of small magnet coils, armature winding of small and medium sized machines, chokes and transformer coils.

Cotton or Silk (cntd...)

- Silk is than cotton but takes up less space and is therefore used for winding in fractional horse power machines.
- Silk is less hygroscopic and has higher dielectric strength than cotton but like cotton it requires impregnation.
- The operating temperature of cotton and silk is 100°C and the material carbonizes above this temperature.

Paper

- Prepared from wood pulp and manila fibres beaten and rolled into sheets.
- Dielectric strength is 4 to 10 kv/mm.
- Hygroscopic and absorbent particularly suitable for impregnation.
- Good electrical properties.
- Carbonizes at 125°C

Uses:

- Cable insulation when oil impregnated and as cover for transformer conductors.

Rubber

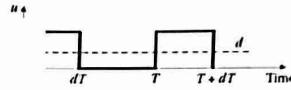
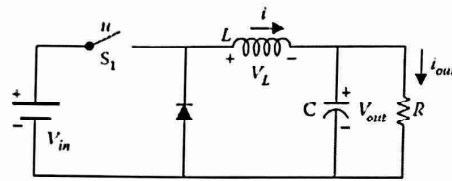
- Obtained by vulcanizing raw rubber.
- Require shaping prior to vulcanization.
- Vulcanised rubber has better electrical insulating properties.
- Although rubber is practically water and gas tight its electrical characteristics are affected by moisture.
- The maximum operating temperature of normal rubbers is 55°C . For rubbers of great heat resistance it is 65°C .

Insulating fabrics

- Base materials for insulating fabrics include natural fibres such as cellulose, cotton and silk.
- Synthetic organic fibres for example cellulose derivatives, polyamides (nylon), polyethylene terephthalates;
- Inorganic fibres glass and asbestos.
- Nonwoven synthetic organic fibres are usually bonded into a fabric by use of a bonding resin or by fusion.

DC-DC Converter use in modern electric Vehicle

• Buck Converter



$$P_{in} = V_{in} \cdot i_{in}$$

$$P_{out} = V_{out} \cdot i_{out}$$

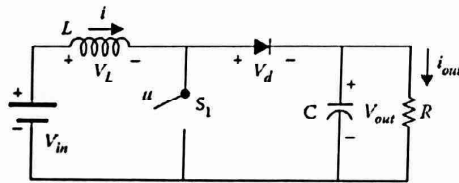
$$P_{in} = P_{out}$$

$$\Rightarrow d \cdot i_{out} = i_{in}$$

$$V_L = \frac{1}{T} \left(\int_0^{dT} V_{in} - V_{out} dt + \int_{dT}^T -V_{out} dt \right) = 0$$

$$\Rightarrow d \cdot V_{in} = V_{out}$$

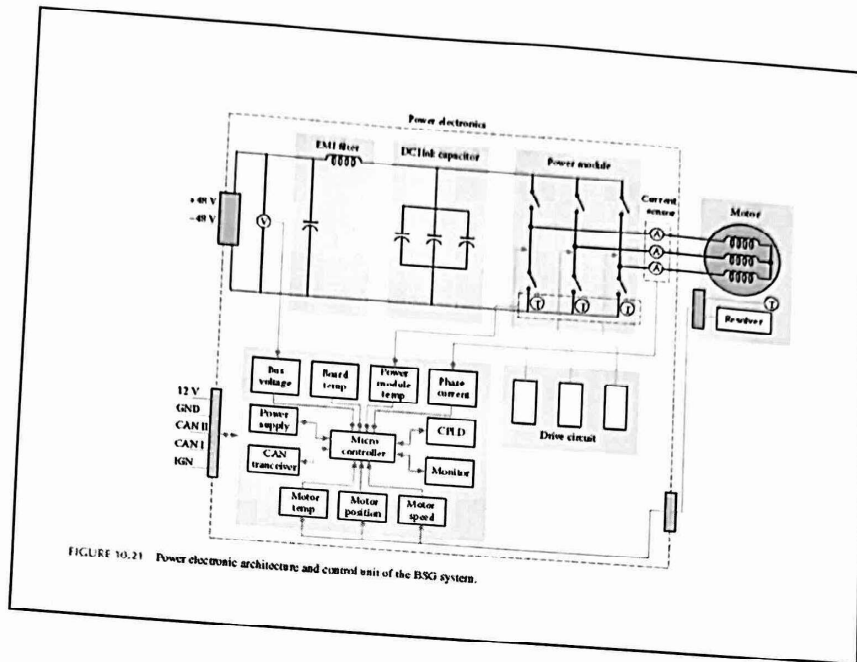
Boost converter



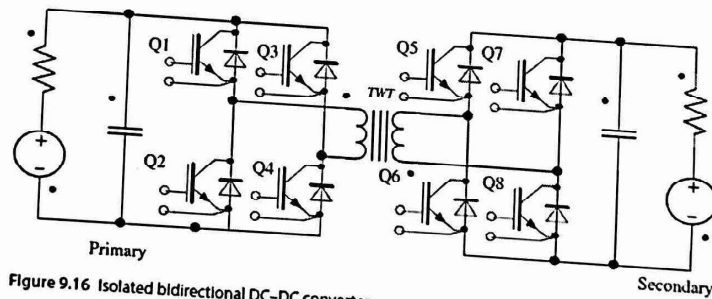
$$V_L = \frac{1}{T} \left(\int_0^{dT} V_{in} dt + \int_{dT}^T V_{in} - V_{out} dt \right) = 0$$

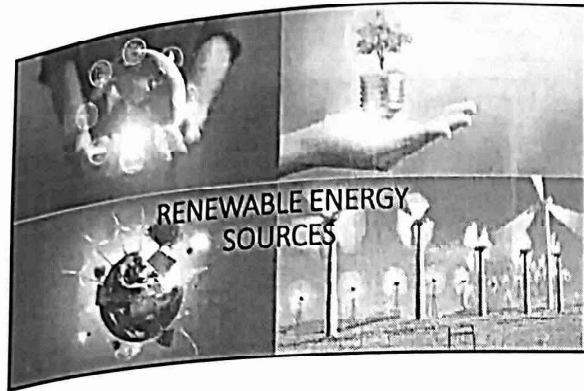
$$\Rightarrow V_{in} = (1 - d) \cdot V_{out}$$

$$i_{out} = (1 - d) \cdot i_{in}$$



Isolated Bidirectional DC-DC Converter





1

COURSE

UNIT-I
 Solar Energy Introduction - Renewable Sources - prospects. Solar radiation at the Earth Surface - Equivalent circuit of a Photovoltaic (PV) Cell - I-V & P-V Characteristics - Solar Energy Collectors Flat plate Collectors, concentrating collectors - Solar Energy storage systems and Applications Solar Pond - Solar water heating - Solar Green house

UNIT-II
 Wind Energy Introduction - basic Principles of Wind Energy Conversion, the nature of Wind - the power in the wind - Wind Energy Conversion - Site selection considerations - basic components of Wind Energy Conversion Systems (WECS) - Classification - Applications

UNIT-III
 Biomass and Geothermal Energy Biomass Introduction - Biomass conversion technologies - Photosynthesis, factors affecting Bio digestion - classification of biogas plants - Types of biogas plants - selection of site for a biogas plant
 Geothermal Energy Introduction, Geothermal Sources - Applications - operational and Environmental problems

2

UNIT-IV
 Energy From oceans, Waves & Tides: Oceans: Introduction - Ocean Thermal Electric Conversion (OTEC) - methods - prospects of OTEC in India.
 Waves: Introduction - Energy and Power from the waves - Wave Energy conversion devices.
 Tides: Basic principle of Tide Energy -Components of Tidal Energy.

UNIT-V
 Chemical Energy Sources:
 Fuel Cells: Introduction - Fuel Cell Equivalent Circuit - operation of Fuel cell - types of Fuel Cells - Applications.
 Hydrogen Energy: Introduction - Methods of Hydrogen production - Storage and Applications
 Magneto Hydro Dynamic (MHD) Power generation: Principle of Operation - Types

3

UNIT-I
Solar Energy

- Energy is the primary and most universal measure of all kinds of work by human beings and nature. Everything what happens in the world is the expression of flow of energy in one of its forms

The energy sources available can be divided into three types:

- Primary Energy Sources can be defined as sources which provide a net supply of energy. Coal, oil, uranium etc. are examples of this type. The energy required to obtain these fuels is much less than what they can produce by combustion or nuclear reaction
- Secondary fuels produce no net energy. Though it may be necessary for the economy, these may not yield net energy. Intensive agricultural is an example wherein terms of energy the yield is less than the input. Solar energy, wind, water energy etc.
- Supplementary sources are defined as those whose net energy yield is zero and those requiring highest investment in terms of energy. Insulation (thermal) is an example for this source.

4

INTRODUCTION

What is energy and its sources ?

ENLROY

Energy is called as blood of civilization

5

- How we generate energy ?
- Conventional sources are limited very soon --- global warming
- Alternative solutions - environmentally friendly, pollution free

6

Introduction

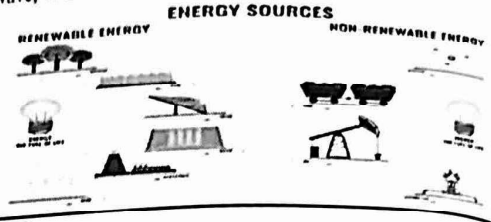
Today, every country draws its energy needs from a variety of sources. We can broadly categorize these sources as commercial and noncommercial.

The commercial sources include the fossil fuels (coal, oil and natural gas), hydroelectric power and nuclear power, while the non-commercial sources include wood, animal waste and agricultural wastes. In an industrialized country like, U.S.A., most of the energy requirements are met from commercial sources, while in an industrially less developed country like India, the use of commercial and non-commercial sources are about equal.

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SOURCES OF ENERGY

- Conventional source – coal, oil and natural gas, Nuclear power, straw, cow dung.
- Non Conventional energy – Solar, wind, Biomass, Geo-thermal, wave, Tidal and ocean energy



8

Commercial or Conventional Energy Sources

• Coal, oil, gas, uranium and hydro are commonly known as commercial or conventional energy sources.

• (i) Coal: Since the advent of industrialization coal has been the most common source of energy. In the last three decades, the world switched over from coal to oil as a major source of energy because it is simpler and cleaner to obtain useful energy from oil.

• Modern steam boilers burn coal in any of its forms as a primary fuel.

• The gigantic complex has been set up in two stages. In the first stage three units of 200 MW were set up. In the second stage three units of 500 MW have been set up. With the commissioning of the last 500 MW unit, the plant has achieved its ultimate capacity of 2,100 MW.

Coal	22.5%	92%
Oil	36.3%	
Gas	19.0%	
Uranium	9.13%	
Hydro	2.0%	8%
Wood	6.6%	
Dung	1.7%	
Waste	0.3%	

9

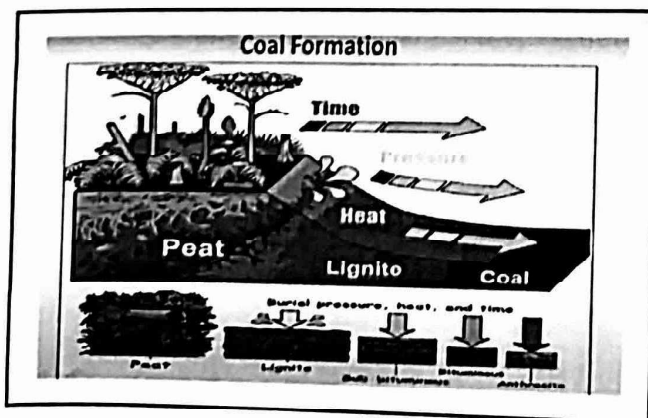
Conventional Sources of Energy

❖ Coal is one of the major source of energy. India is now the second largest producing country in the world.

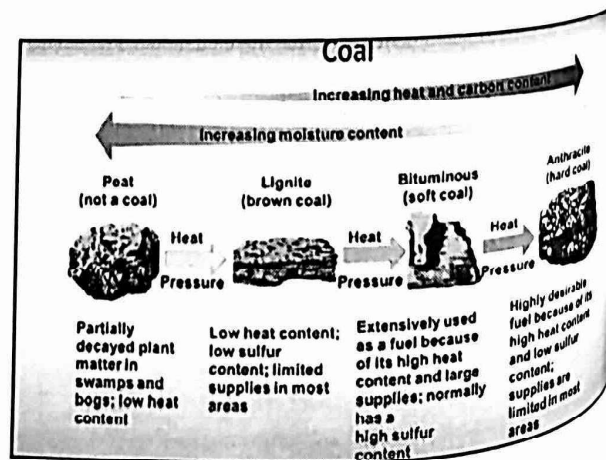
❖ Coal was formed around 255-350 million years ago, during the Carboniferous in hot damp regions of the earth. The plants and animals that occurred during this period, along the banks of rivers and swamps, got buried alive or after they died into the soil and due to heat accompanied by pressures gradually got converted into peat and coal over a million of years of the period.

❖ The coal is mainly of three types: anthracite (hard coal), bituminous (soft coal) and lignite (brown coal).

10



11



12



Electromagnetic Waves and Transmission L ...

📁 > Courses > Electronics and Communication Engineering(ECE) > Academic Year 2023-24 >

Semester 1 > Third year > Section 1 > R20_3ECE_EWTL

Your progress

Announcements

Topic 1

COURSE OBJECTIVES:



CO1: Classify different types of transmission lines based on primary and secondary constants.(L2)

CO2: Derive the expressions to determine different transmission line parameters and verify the same with the smith chart.(L2)

CO3: Explain and illustrate the steady Electric fields in different media.(L2)

CO4: Summarize magnetostatic fields for static case, and apply the Maxwell equations to study the time varying behaviour of EM waves.(L2)

CO5: Interpret the characteristics of uniform plane waves in different media.(L2)

TEXTBOOKS:

1. Elements of Electromagnetic—Matthew N.O.Sadiku, Oxford Univ. Press, 3rd ed., 2001.
2. Electromagnetic Waves and Radiating Systems—E.C.Jordan and K.G.Balmain, PHI, 2nd Edition, 2000.

REFERENCEBOOKS:

1. Electromagnetic Field Theory and Transmission Lines-SNRaju, Pearson Education 2006
2. Engineering Electromagnetic -William H. Hayt Jr. and John A.Buck, TMH, 7 th ed., 2006.
3. Electromagnetic Field Theory and Transmission Lines : G Sasi Bhushana Rao, WileyIndia2013.

Topic 2

UNIT-1

UNIT I:

Transmission Lines-I: Types, Parameters, T& π Equivalent Circuits, Transmission Line Equations, Primary&Secondary Constants, Expressions for Characteristic Impedance, Propagation Constant, Phase and Group Velocities, Infinite Line, Lossless lines, distortion less lines, Illustrative Problems



Topic 3

UNIT-2

UNIT II:

Transmission Lines - II: Input Impedance Relations, SC and OC Lines, Reflection Coefficient, VSWR. Low loss radio frequency lines and UHF Transmission lines, UHF Lines as Circuit Elements; Impedance Transformations, $\lambda/8$, $\lambda/4$ and $\lambda/2$ Lines -. Smith Chart - Construction and Applications, Quarter wave transformer, Single Stub Matching, Illustrative Problems.



Topic 4

UNIT-3

UNIT III: Review of Co-

ordinate Systems, Electrostatics:, Coulomb's Law, Electric Field Intensity, Electric Flux Density,

Gauss Law and Applications, Electric Potential, Maxwell's Two Equations for Electric Field Intensity

Fields, Energy Density, Illustrative Problems. Convection and Conduction Currents, Dielectric Constant, Poisson's and Laplace's Equations; Capacitance – Parallel Plate, Coaxial Capacitors, Illustrative Problems

Topic 5

UNIT-4



UNIT IV:

Magneto Statics: Biot-Savart Law, Ampere's Circuital Law and Applications, Magnetic Flux Density, Maxwell's Two Equations for Magneto static Fields, Magnetic Scalar and Vector Potentials, Forces due to Magnetic Fields, Ampere's Force Law, Inductances and Magnetic Energy. Illustrative Problems, Maxwell's Equations (Time Varying Fields): Faraday's Law and Transformer EMF, Inconsistency of Ampere's Law and Displacement Current Density, Maxwell's Equations in Different Final Forms and Word Statements, Conditions at a Boundary Surface, Illustrative Problems.

Topic 6

UNIT-5



UNIT V:

EM Wave Characteristics: Wave Equations for Conducting and Perfect Dielectric Media Uniform Plane Waves – Definition, All Relations Between E & H, Sinusoidal Variations, Wave Propagation in Lossy dielectrics, lossless dielectrics, free space, wave propagation in good conductors, skin depth, Polarization & Types, Illustrative Problems. Reflection and Refraction of Plane Waves – Normal and Oblique Incidences, for both Perfect Conductor and Perfect Dielectrics, Brewster Angle, Critical Angle and Total Internal Reflection, Surface Impedance, Poynting Vector and Poynting Theorem, Illustrative Problems.

Topic 7

Topic 8

 ASSIGNMENT-1

ASSIGNMENT-1



 QUESTION BANK (1,2,3) Units

QUESTION BANK (1,2,3) Units



 MID-1 QUESTION PAPER

MID-1 QUESTION PAPER




 MID-1 SCHEME OF EVALUATION

MID-1 SCHEME OF EVALUATION



 Question Bank (3,4,5) Units

 Assignment 2



 MID-2 QUESTION PAPER



 MID-2 SCHEME OF EVALUATION



Topic 9


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 Administration



Course administration

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Microprocessors and Microcontrollers







📁 > Courses > Electronics and Communication Engineering(ECE) > Academic Year 2023-24 > Semester-II > Second Year > Section-I > 2_2_ECE1_MPMC

Your progress 

 Announcements

Topic 1

COURSE MATERIAL

-  Unit1 Notes MPMC
-  Unit2 Notes MPMC
-  Unit3 Notes MPMC
-  UNIT IV-80386 Advanced microprocessors
-  unit 5- 8051
-  unit 6- PICARM

QUESTION BANK FOR UNIT 4,5 & 6


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Topic 4

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MADHURAWADA, VISAKHAPATNAM -



Machine Learning

📁 > Courses > Information Technology(IT) > Academic Year 2023-24 > Semester-II > Third Year > R20_IT_3_2_ML

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Your progress

Course Outcomes



Course Outcomes (CO's):

After the completion of the course, student will be able to



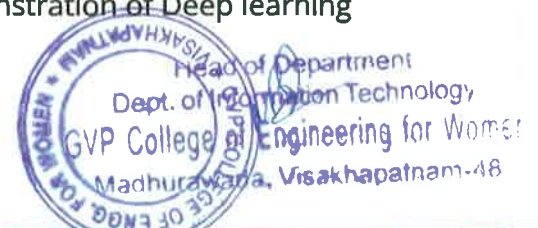
CO-1 Understand the fundamental concepts in Machine learning and various types of ML systems.

CO-2 Explain the regression and classification ML Models.

CO-3 Interpret the bagging and boosting supervised ML classifiers.

CO-4 Illustrate the Clustering Techniques and Dimensionality Reduction Models in Machine Learning

CO-5 Explain the basics of Artificial Neural Networks and Demonstration of Deep learning Model using keras and tensorflow library



 Syllabus

Text Books

1. *Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow, 2nd Edition*, O'Reilly Publications, 2019

2. *Data Science and Machine Learning Mathematical and Statistical Methods*, Dirk P. Kroese, Zdravko I. Botev, Thomas Taimre, Radislav Vaisman, 25th November 2020

3. *Machine Learning* by Tom M. Mitchell

Reference Books:

1. *Machine Learning Probabilistic Approach*, Kevin P. Murphy, MIT Press, 2012.

 Text Book E-copy: Hands on ML

 Text Book E-copy: Tom Mitchelli

Reading Material

 UNIT-1

 Assignment-1

 Previous JNTUK Paper

 UNIT-2

 Question Bank

 Online Quiz

 Assignment-2

 UNIT-3



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Madhurawada, Visakhapatnam



 Unit-4



 Unit-5



 Question Bank_2



Machine Learning Lab

 Machine Learning Lab Manual



 Heart Disease Dataset



 Exercise_12



 Exercise-15 &9



 Tips dataset



 Exercise_13_7



Dataset

 Bayesian_Document_Dataset



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Machine Learning



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Machine Learning

Computed from logs since Monday, 21 May 2018, 9:02 PM.

Activity	Views	Related blog entries	Last access
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Course Outcomes







Syllabus	2 views by 2 users	-	Tuesday, 23 January 2024, 9:20 PM (331 days 12 hours)
Text Book E-copy: Hands on ML	50 views by 16 users	-	Friday, 24 May 2024, 7:30 AM (210 days 2 hours)
Text Book E-copy: Tom Mitchelli	27 views by 16 users	-	Thursday, 23 May 2024, 10:12 AM (210 days 23 hours)

Reading Material

UNIT-1	177 views by 56 users	-	Friday, 24 May 2024, 4:21 AM (210 days 5 hours)
Assignment-1	57 views by 34 users	-	Thursday, 10 October 2024, 11:46 AM (70 days 22 hours)
Previous JNTUK Paper	37 views by 27 users	-	Thursday, 23 May 2024, 10:35 PM (210 days 11 hours)
UNIT-2	158 views by 55 users	-	Friday, 24 May 2024, 8:46 AM (210 days 1 hour)
Question Bank	84 views by 44 users	-	Thursday, 23 May 2024, 9:15 PM (210 days 12 hours)




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Activity	Views	Related blog entries	Last access
 Online Quiz	236 views by 35 users	-	Thursday, 16 May 2024, 10:13 PM (217 days 11 hours)
 Assignment-2	64 views by 35 users	-	Thursday, 23 May 2024, 11:26 PM (210 days 10 hours)
 UNIT-3	110 views by 52 users	-	Friday, 24 May 2024, 5:30 AM (210 days 4 hours)
 Unit-4	110 views by 53 users	-	Friday, 24 May 2024, 5:32 AM (210 days 4 hours)
 Unit-5	117 views by 53 users	-	Friday, 24 May 2024, 3:13 AM (210 days 6 hours)
 Question Bank_2	77 views by 50 users	-	Thursday, 23 May 2024, 11:26 PM (210 days 10 hours)

Machine Learning Lab

 Machine Learning Lab Manual	141 views by 50 users	-	Saturday, 27 July 2024, 9:40 AM (146 days)
 Heart Disease Dataset	111 views by 46 users	-	Friday, 26 April 2024, 9:54 AM (237 days 23 hours)
 Exercise_12	100 views by 45 users	-	Saturday, 27 July 2024, 9:41 AM (146 days)
 Exercise-15 &9	105 views by 40 users	-	Saturday, 27 July 2024, 9:42 AM (146 days)
 Tips dataset	51 views by 32 users	-	Thursday, 16 May 2024, 6:18 AM (218 days 3 hours)
 Exercise_13_7	95 views by 39 users	-	Friday, 17 May 2024, 8:17 AM (217 days 1 hour)

Dataset

 Bayesian_Document_Dataset	61 views by 33 users	-	Thursday, 23 May 2024, 3:07 PM (210 days 18 hours)
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Navigation



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M, Mani Kumari <mani.kumari@gvpcew.ac.in>

Spreadsheet shared with you: " III ECE- Attendance of July 2023(17th July to 31st July 2023,) AY: 2023-234 Semester-1"

1 message

Dr P M Krishna Prasad (via Google Sheets) <pmkp70@gvpcew.ac.in>

Thu, Aug 3, 2023 at 3:30 PM

Reply-To: Dr P M Krishna Prasad <pmkp70@gvpcew.ac.in>

To: deptofece@gvpcew.ac.in

Cc: kinjalgoswami1@gvpcew.ac.in, krohini@gvpcew.ac.in, pmkp70@gvpcew.ac.in, rani3win@gvpcew.ac.in, uday@gvpcew.ac.in, yaraganisowmya@gvpcew.ac.in

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Dear sir / madam

3rd year faculty are required to fill July month attendance (17th July to 31st July 2023) by tomorrow 4-8-23

Dr.PMK Prasad
HOD-ECE

III ECE- Attendance of July 2023(17th July to 31st July 2023,) AY: 2023-23...

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Reply-To: Dr P M Krishna Prasad <pmkp70@gvpcew.ac.in>

Sun, Oct 1, 2023 at 4:58 PM

To: deptofece@gvpcew.ac.in
Cc: kinjalgoswami1@gvpcew.ac.in, krohini@gvpcew.ac.in, pmkp70@gvpcew.ac.in, rani3win@gvpcew.ac.in, uday@gvpcew.ac.in, yaraganisowmya@gvpcew.ac.in

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Dear Colleagues

3rd year faculty are required to fill September month attendance (1st September to 30th September 2023) by Wednesday 4-10-23 @ 4PM

Dr.PMK Prasad
HOD-ECE

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Reply-To: Dr P M Krishna Prasad <pmkp70@gvpcew.ac.in>
To: deptofece@gvpcew.ac.in
Cc: neelima.r@gvpcew.ac.in, purnakantha19@gvpcew.ac.in, vallisrikrishna@gmail.com

Sat, Dec 2, 2023 at 9:50 AM

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Dear Sir/madam

Please fill 2nd year ECE November month 2023 attendance(1st November to 30th November 2023) by Monday i.e.4-12-2023@4PM

Thanking you sir
with best regards

Dr.PMK Prasad
HOD-ECE

II ECE Attendance of November 2023(1st November to 30th November 202...

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Reply-To: Dr P M Krishna Prasad <pmkp70@gvpcew.ac.in>
To: deptofece@gvpcew.ac.in
Cc: pmkp70@gvpcew.ac.in, srinivasallam@gvpcew.ac.in

Thu, Mar 14, 2024 at 4:28 PM

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Dear Colleagues


2nd year ECE faculty are required to fill February month attendance(i.e. from 21st February to 29th February 2024) by tomorrow 15-3-2024@4PM.

Thank you

With best regards

Dr.PMK Prasad

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Fri, Feb 2, 2024 at 2:59 PM

Reply-To: Dr P M Krishna Prasad <pmkp70@gvpcew.ac.in>

To: deptofece@gvpcew.ac.in

Cc: archana.r@gvpcew.ac.in, cheruvu999@gmail.com, pmkp70@gvpcew.ac.in, prasanna@gvpcew.ac.in

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3rd year faculty are required to fill January 2024 month attendance(1st January to 31 st January 2024) by tomorrow 3-2-2024@4PM.

Dr.PMK Prasad
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1 message

Dr P M Krishna Prasad (via Google Sheets) <pmkp70@gvpcew.ac.in>
Reply-To: Dr P M Krishna Prasad <pmkp70@gvpcew.ac.in>
To: deptofece@gvpcew.ac.in
Cc: archana.r@gvpcew.ac.in, pmkp70@gvpcew.ac.in, prasanna@gvpcew.ac.in

Sat, Apr 6, 2024 at 10:26 AM

Dr P M Krishna Prasad shared a spreadsheet



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Dear Colleagues

Third year ECE faculty are required to fill March 2024 attendance(1st March to 30th March 2024) by today (6-4-2024) 2PM

Thank you
with best regards

Dr.PMK Prasad
HOD-ECE

III ECE- Attendance of March 2024(1st March to 30th March 2024) AY: 2023...

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Gayatri Vidya Parishad College of Engineering for Women (Affiliated to ANDHRA UNIVERSITY, Approved by AICTE, New Delhi)

Date: 28-12-2023

INTERNAL NOTE

This is to inform the students of I B.Tech I Sem that **remedial classes** are planned for the students who scored less than or equal to 50% marks in their respective subjects of Mid-1 exam, according to the following Time Table scheduled from 30-12-2023 to 27-01-2024.

BRANCH/DAY	MONDAY	TUESDAY	WENESDAY	THURSDAY	FRIDAY	SATURDAY	SATURDAY
CSE-I/ CSE-IA	--	GC (DR. PSR) 11:10-12:00	MI (DR. TPK/RD) 02:30-03:20	MI (DR. TPK/RD) 01:40-02:30	CPC (Dr. CS) 12.50-1.40	CPC (Dr. CS) 9.30-10.20	CPC (Dr. CS) 10.20-11.10
CSE-IB/ CSE-III	MI (BB/RD) 02:30-03:20	CPC (Dr. CS) 12.50-1.40	--	--	MI (BB/RD) 02:30-03:20	CPC (Dr. CS) 9.30-11.10	GC (DR.RPN) 01.40-02:30
CSE-IV/ CSM 2B	GC (DR. RPN) 02:30-03:20	ITE (PS) 1.40-2.30	--	--	MI (Dr.ASL/RD) 01.40-02:30	MI (Dr.ASL/RD) 9.30-10.20	CPC (RSD) 12.50-1.40
CSE-AI-ML-I/ AI-ML-II A	--	GC (SA) 2.30-3.20	CPC (Dr. CS) 12.50-1.40	CPC (Dr. CS) 12.50-1.40	MI (BB/RD) 11.10 - 12.00	CPC (Dr. CS) 12.50-1.40	MI (BB/RD) 1.40 - 2.30
IT	GC (DR. PSR) 1:40-2:30	CPC (DR. CS) 1.40-2.30	MI (Dr.ASL/RD) 1.40-2.30	ITE (GA) 2.30 - 3.20	--	MI (DR.ASL/RD) 12.50-1.40	CPC (DR. CS) 1.40-2.30
ECE-I	NTM (DSR) 2.30-3.20	--	--	--	DLD (CHS) 2.30-3.20	--	--
ECE-II	DLD (CHS) 2.30-3.20	--	--	NTM (DSR) 2.30-3.20	--	--	--
EEE	MI (BB/RD) 01.40-02:30	MI (BB/RD) 02:30-3.20	--	--	--	PHY DR. BRB 12.50-1.40	IP KVSM 1.40 -2.30

A. Suresh
I YEAR COORDINATOR

[Signature]
HOD - BSH 28/12/2023
HEAD
DEPARTMENT OF
BASIC SCIENCES & HUMANITIES
GVP COLLEGE OF ENGINEERING FOR WOMEN
ADHURAWADA, VISAKHAPATNAM



Gayatri Vidya Parishad College of Engineering for Women
Madhurawada, Visakhapatnam
(Affiliated to ANDHRA UNIVERSITY, Approved by AICTE, New Delhi)

REMEDIAL CLASS ATTENDANCE

Year : I

Class : B.Tech-CSE-I

Sem : I

Name of the Faculty: Dr. T.Poorna Kantha

Name of the Subject: Engineering Mathematics-I

Topics Covered: Euler's theorem, Jacobians, Mean value theorem,
Max & Min, Lagrange's theorem.

List of students attended

S. No.	Name	Roll No.	Signature				
			03-01-24	04-01-24	10-01-24	18-01-24	25-01-24
1	ALAMANDA PRADEEPA	323103210008	A. Pradeep -pa	A. Pradeep -pa	A. Pradeep -pa	A. Pradeep -pa	A. Pradeep -pa
2	BATTINA POSHITA HARSHA VARDHINI	323103210021	B.P. Harsha Vardhini	B.P. Harsha Vardhini	B.P. Harsha Vardhini	B.P. Harsha Vardhini	B.P. Harsha Vardhini
3	BUDUMURI BIDEESHA	323103210034	Bideesha	A	A	A	Bideesha
4	CHALLA CHANDRIKA REDDY	323103210036	Challa Chandrika Reddy	Challa Chandrika Reddy	Challa Chandrika Reddy	Challa Chandrika Reddy	A
5	CHAVITINA HYMA	323103210038	Chavitina Hyma	Chavitina Hyma	Chavitina Hyma	Chavitina Hyma	A
6	CHINNI RENUKA	323103210041	Chinni Renuka	Renuka	Renuka	Renuka	A
7	CHINTAPALLI BABY SATYA DEVI	323103210042	Chintapalli Baby Satya Devi	Chintapalli Baby Satya Devi	Chintapalli Baby Satya Devi	Chintapalli Baby Satya Devi	Chintapalli Baby Satya Devi
8	CHITIKELA LAKSHIMI PRASANNA	323103210044	Chitikela Lakshimi Prasanna	Chitikela Lakshimi Prasanna	Chitikela Lakshimi Prasanna	Chitikela Lakshimi Prasanna	Chitikela Lakshimi Prasanna
9	DASARI AKSHAYA	323103210047	A	A	Akshaya	Akshaya	Akshaya
10	DUNNA MANISHA	323103210055	Dunna Manisha	Dunna Manisha	Manisha	Manisha	Manisha
11	EJJALA PUSHPA	323103210056	E. Pushpa	E. Pushpa	A	E. Pushpa	A

T. Poorna Kantha

Signature of the Faculty

A. Suresh

Signature of the 1 year Coordinator

K. S. Suresh

Head of the Department



Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam

(Affiliated to ANDHRA UNIVERSITY, Approved by AICTE, New Delhi)

REMEDIAL CLASS ATTENDANCE

Year : I

Sem : I

Class : B.Tech – CSE-I

Name of the Faculty: Dr. C. SRINIVAS

Name of the Subject: Computer Programming using C

Topics Covered: Looping Statements, 1D & 2D Arrays, Strings & String Handling functions & Pointers

List of students attended

S. No.	Name	Roll No.	Signature			
			30-12-2023	30-12-2023	05-01-2024	06-01-2024
1	AINALA TRISHANJALI	323103210005	A.Trishanjali	A.Trishanjali	A.Trishanjali	A.Trishanjali
2	AKULA HARIKA	323103210007	A.Harika	A.Harika	A.Harika	A.Harika
3	ALAMANDA PRADEEPA	323103210008	Alamanda	Alamanda	Alamanda	Alamanda
4	ALLU HARIKA	323103210010	A.Harika	A.Harika	A.Harika	A.Harika
5	ALUGOLU VEERA VENKATA SAI VAGDEVI	323103210011	A.Vagdevi	A.Vagdevi	A.Vagdevi	A.Vagdevi
6	ANNAMREDDI KANTHIJA	323103210015	Anur	Anur	Anur	Anur
7	AYISETTI TRIVEDI SATYA LALITA GAYATRI	323103210017	A.Lalita	A.Lalita	A.Lalita	A.Lalita
8	BALAKA LAHARI	323103210018	B.Lahari	B.Lahari	B.Lahari	B.Lahari
9	BANDARU JHANSI	323103210019	B.Jhansi	B.Jhansi	B.Jhansi	B.Jhansi
10	BHUTHANADHU RUPA SREE GURU DURGA BHAVANI	323103210026	B.Rupa	B.Rupa	B.Rupa	B.Rupa
11	BODDU JAHNAVI	323103210030	A	A	A	A
12	BUDUMURI BIDEESHA	323103210034	Bideesha	Bideesha	Bideesha	Bideesha
13	CHALLA CHANDRIKA REDDY	323103210036	Challa	Challa	Challa	Challa
14	CHANDAKA HEMA SINDHU LATHA	323103210037	Ch.Sindhu	Ch.Sindhu	Ch.Sindhu	Ch.Sindhu
15	CHAVITINA HYMA	323103210038	Hyma	Hyma	Hyma	A
16	CHINNI RENUKA	323103210041	Renuka	Renuka	Renuka	A
17	CHINTAPALLI BABY SATYA DEVI	323103210042	Ch.Satya	Ch.Satya	Ch.Satya	Ch.Satya
18	DASARI AKSHAYA	323103210047	D.Akshaya	D.Akshaya	D.Akshaya	D.Akshaya
19	DEKKAPATI MAHINVITHA	323103210049	A	A	A	A
20	DODDI SAHITHI	323103210051	D.Sahithi	D.Sahithi	D.Sahithi	D.Sahithi
21	DOLAI VINITHA	323103210052	D.Vinitha	D.Vinitha	D.Vinitha	D.Vinitha
22	DONDAPATI VEERAMANI	323103210053	veeramani	veeramani	veeramani	veeramani
23	DUNNA MANISHA	323103210055	Manisha	Manisha	Manisha	Manisha
24	EJJALA PUSHPA	323103210056	E.Pushpa	E.Pushpa	E.Pushpa	E.Pushpa
25	GADAM LAXMI	323103210060	G.Laxmi	G.Laxmi	G.Laxmi	G.Laxmi



Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam

(Affiliated to ANDHRA UNIVERSITY, Approved by AICTE, New Delhi)

REMEDIAL CLASS ATTENDANCE

Sem : I

Year : I

Class : B.Tech – CSE-I

Name of the Faculty: Dr. C. SRINIVAS

Name of the Subject: Computer Programming using C

Topics Covered:

List of students attended

S. No.	Name	Roll No.	Signature			
			19-01-2024	20-01-2024	27-01-2024	27-01-2024
1	AINALA TRISHANJALI	323103210005	A. Trishaj	A. Trisha	A. Trisha	A. Trisha
2	AKULA HARIKA	323103210007	A. Harika	A. Harika	A. Harika	A. Harika
3	ALAMANDA PRADEEPA	323103210008	A. Pradeepa	A. Pradeepa	A	A
4	ALLU HARIKA	323103210010	A. Harika	A. Harika	A. Harika	A. Harika
5	ALUGOLU VEERA VENKATA SAI VAGDEVI	323103210011	A. Vagdevi	A. Vagdevi	A. Vagdevi	A. Vagdevi
6	ANNAMREDDI KANTHIJA	323103210015	Kant	Kant	A	A
7	AYISETTI TRIVEDI SATYA LALITA GAYATRI	323103210017	A	A	Ashu	Blu
8	BALAKA LAHARI	323103210018	A	A	B. Lahari	B. Lahari
9	BANDARU JHANSI	323103210019	B. Jhansi	B. Jhansi	B. Jhansi	B. Jhansi
10	BHUTHANADHU RUPA SREE GURU DURGA BHAVANI	323103210026	Bh. Rupa	Bh. Rupa	Bh. Rupa	Bh. Rupa
11	BODDU JAHNAVI	323103210030	Jahnavi	A	Jahnavi	Jahnavi
12	BUDUMURI BIDEESHA	323103210034	Bideesha	Bideesha	Bideesha	Bideesha
13	CHALLA CHANDRIKA REDDY	323103210036	Challa	Challa	Challa	Challa
14	CHANDAKA HEMA SINDHU LATHA	323103210037	Ch. Sindhu	Ch. Sindhu	A	A
15	CHAVITINA HYMA	323103210038	A	A	Hyma	Hyma
16	CHINNI RENUKA	323103210041	Renuka	Renuka	A	A
17	CHINTAPALLI BABY SATYA DEVI	323103210042	Ch. Satya	Ch. Satya	Ch. Satya	Ch. Satya
18	DASARI AKSHAYA	323103210047	Akshaya	Akshaya	Akshaya	Akshaya
19	DEKKAPATI MAHINVITHA	323103210049	D. Mahinvi	D. Mahinvi	D. Mahinvi	D. Mahinvi
20	DODDI SAHITHI	323103210051	D. Sahithi	D. Sahithi	D. Sahithi	D. Sahithi
21	DOLAI VINITHA	323103210052	D. Vinitha	D. Vinitha	D. Vinitha	D. Vinitha
22	DONDAPATI VEERAMANI	323103210053	A	A	Veeramani	Veeramani
23	DUNNA MANISHA	323103210055	D. Manisha	D. Manisha	Manisha	Manisha
24	EJJALA PUSHPA	323103210056	E. Puspha	A	A	A
25	GADAM LAXMI	323103210060	G. Laxmi	G. Laxmi	G. Laxmi	G. Laxmi

Signature of the Faculty

Head of the Department

Signature of the 1 year Coordinator



Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam

(Affiliated to ANDHRA UNIVERSITY, Approved by AICTE, New Delhi)

REMEDIAL CLASS ATTENDANCE

Year : I

Class : B.Tech-CSE-3

Sem : I

Name of the Faculty: Ms.B.Bharathi

Name of the Subject: Engineering Mathematics-I

Topics Covered: Euler's Theorem, Jacobians, Meanvalue Theorems, Taylor's Theorem, Maxima & Minima, Double integrals.

List of students attended

S. No.	Name	Roll No.	Signature				
			05-01-24	08-01-24	19-01-24	22-01-24	29-01-24
1	KUTTUM BHAWANA	323103210124	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2	LONAGALA MEGHANA	323103210128	A	Lomeghana	Lomeghana	Lomeghana	Lomeghana
3	MADAKAM LAVANYA	323103210129	Lavanya	Lavanya	Lavanya	Lavanya	M.Lavanya
4	MAHINDRADA CHANDINI	323103210132	M.Chandini	M.Chandini	A	M.Chandini	A
5	MOHAMMAD SUMIYA KHATOON	323103210139	M.Sumiya Khatoon	M.Sumiya Khatoon	Sumiya	Sumiya	Sumiya
6	MUSKAN FATHIMA	323103210145	Muskan Fathima	Muskan Fathima	A	Muskan Fathima	Muskan Fathima
7	NAKKA ANGELIN PRAJVINI	323103210150	Angelin	Angelin	A	Angelin	Angelin
8	NALLABELLI RAMA SAILAJA	323103210154	N.R.Sailaja	N.R.Sailaja	A	N.R.Sailaja	N.R.Sailaja
9	NITTA LAKSHMI MAHATHI	323103210159	A	N.L.Mahathi	N.L.Mahathi	N.L.Mahathi	N.L.Mahathi
10	PALACHOLLA PRIYANKA DURGA	323103210163	P.Priyanka Durga	P.Priyanka Durga	A	P.Priyanka Durga	P.Priyanka Durga
11	POTHALA JYOTSHNA	323103210179	A	P.Jyotshna	A	P.Jyotshna	P.Jyotshna

[Signature]
Signature of the Faculty

[Signature]
Signature of the T year Coordinator

[Signature]
Head of the Department

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to ANDHRA UNIVERSITY, Approved by AICTE, New Delhi)

Date: 20-06-2024

INTERNAL NOTE

This is to inform the students of I B.Tech II Sem that **remedial classes** are planned for the students who scored less than 50% marks in their respective subjects of Mid-1 exams, according to the following Time Table scheduled from 22-06-2024 to 17-08-2024.

BRANCH/DAY	MONDAY	TUESDAY	WENESDAY	THURSDAY	FRIDAY	SATURDAY	SATURDAY
CSE-I	--	MII (VVDP) (2.30 PM - 3.20 PM)		DSC (AB) (11.10 AM - 12.00 NOON)	--	DLD (CHS) 12.50 PM - 1.40 PM)	EEE (Dr. LG) (1.40 PM - 2.30 PM)
CSE-II	--	--	DSC (AB) (10.20 AM - 11.10 AM)	MII (Dr. ASL) (12.50 PM - 1.40 PM)	--	DLD (BDS) 12.50 PM - 1.40 PM)	EEE (NRV) (1.40 PM - 2.30 PM)
CSE-III	DLD (BDS) (2.30 PM - 3.20 PM)	--	DSC (KR) (10.20 AM - 11.10 AM)	--	--	PHY (Dr. CHSL) 12.50 PM - 1.40 PM)	MII (Dr. TPK) (1.40 PM - 2.30 PM)
CSE-IV	--	--	--	DLD (CHS) (2.30 PM - 3.20 PM)	MII (BB) (2.30 PM - 3.20 PM)	DSC (Dr. CS) 12.50 PM - 1.40 PM)	EEE (LS) (1.40 PM - 2.30 PM)
CSE-AI-ML-I	--	DSC (KR) (9.30 AM - 10.20 AM)	--	--	DLD (Dr. MMK) (2.30 PM - 3.20 PM)	MII (Dr. AKR) 12.50 PM - 1.40 PM)	PHY (VVVS) (1.40 PM - 2.30 PM)
CSE-AI-ML-II	--	--	DSC (DS) (11.10 AM - 12.00 NOON)	--	--	MII (Dr. TPK) 12.50 PM - 1.40 PM)	DLD (BDS) (1.40 PM - 2.30 PM)
IT	DSC (RSD) (1.40 PM - 2.30 PM)	--	--	MII (Dr. KLSP/DSR) (2.30 PM - 3.20 PM)	--	DLD (Dr. MMK) 12.50 PM - 1.40 PM)	PHY (Dr. VSJ) (1.40 PM - 2.30 PM)
ECE-I	CPNM (MA) (2.30 PM - 3.20 PM)	ECA (NVM) (2.30 PM - 3.20 PM)	--	--	--	MII (BB) 12.50 PM - 1.40 PM)	GC (SA) (1.40 PM - 2.30 PM)
ECE-II	--	--	ECA (NVM) (2.30 PM - 3.20 PM)	CPNM (KVSM) (2.30 PM - 3.20 PM)	--	MII (VVDP) 12.50 PM - 1.40 PM)	GC (Dr RPN) (1.40 PM - 2.30 PM)
EEE	--	GC (Dr. PSR) (2.30 PM - 3.20 PM)	--	--	MII (Dr. ASL) (1.40 PM - 2.30 PM)	IND 4.0) (ASR/PHL) (12.50 PM - 1.40 PM)	CPNM (AB) (1.40 PM - 2.30 PM)

A. Sreedevi
I YEAR COORDINATOR

K. S. S. S.
20/6/2024
HOD-EBSH

DEPARTMENT OF
BASIC SCIENCES & HUMANITIES
GVP COLLEGE OF ENGINEERING FOR WOMEN
ADHURAWADA VISAKHAPATNAM-530 034

Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam

(Affiliated to ANDHRA UNIVERSITY, Approved by AICTE, New Delhi)

21	EJALA PUSHPA	323103210056	<i>Puspa</i>	A	<i>Puspa</i>	<i>Puspa</i>	<i>Puspa</i>	<i>Puspa</i>	<i>Puspa</i>
22	ELUGUBANTI VINITHA	323103210057	A	A	A	A	A	A	A
23	GADAM LAXMI	323103210060	<i>G.Laxmi</i>	<i>G.Laxmi</i>	<i>G.Laxmi</i>	<i>G.Laxmi</i>	<i>G.Laxmi</i>	<i>G.Laxmi</i>	<i>G.Laxmi</i>

[Signature]

Signature of the Faculty

Signature of the 1 year Coordinator

[Signature]

Head of the Department



Gayatri Vidya Parishad College of Engineering for Women
Madhurawada, Visakhapatnam
(Affiliated to ANDHRA UNIVERSITY, Approved by AICTE, New Delhi)

REMEDIAL CLASS ATTENDANCE

Year : I

Sem : II

Class : B.Tech-CSE-II

Name of the Faculty: Dr. A.Suseelatha

Name of the Subject: Mathematics-II

Topics Covered:

Rank, Eigen value, Eigen vectors, Cayley - Hamilton theorem
D.E of first order : Linear, Bernoulli, Exact, non-Exact.
List of students attended

S. No.	Name	Roll No.	Signature			
			27-06-2024	04-07-2024	11-07-2024	18-07-2024
1	GANIVADA JYOTHSNA	323103210063	AB	↑	G. Jyothsna	G. Jyothsna
2	GAYATRI MISRO	323103210068	Gayatri	↑	AB	Gayatri
3	GEDELA DEEKSHITHA	323103210069	G. Deekshitha	↑	G. Deekshitha	G. Deekshitha
4	GUDALA THRISHA	323103210076	AB	↑	G. Thrisha	G. Thrisha
5	HASINI LANKALAPALLI	323103210082	Hasini	↓	Hasini	Hasini
6	INJETI KEERTHI	323103210083	I. Keerthi	↓	I. Keerthi	I. Keerthi

A. Suseelatha
Signature of the Faculty

A. Suseelatha
Signature of the I year Coordinator

K. S. J.
Head of the Department



Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam

(Affiliated to ANDHRA UNIVERSITY, Approved by AICTE, New Delhi)

REMEDIAL CLASS ATTENDANCE

Year : I

Sem : II

Class : B.Tech-CSE-II

Name of the Faculty: Mrs. N. Roopavathi

Name of the Subject: Elements of Electronics Engineering

Topics Covered: Problems related to Semiconductors, different types of rectifier circuits, thermal biasing techniques.

List of students attended

S. No.	Name	Roll No.	Signature		
			29-06-2024	06-07-2024	27-07-2024
1	GANIVADA JYOTHSNA	323103210063	G. jsh.	← (ABS) →	← (ABS) →
2	GAYATRI MISRO	323103210068	Gayatri	Gayatri	Gayatri
3	HASINI LANKALAPALLI	323103210082	Hasini	Hasini	Hasini
4	INJETI KEERTHI	323103210083	I. keerthi	I. keerthi	← (ABS) →
5	KOLLABATHULA JOSHITHA	323103210110	(Kj)	(Kj)	(Kj)

N. Roopa vathi

Signature of the Faculty

A. Sreedevi

Signature of the 1 year Coordinator

KL

Head of the Department



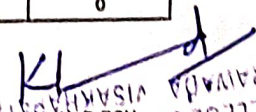
GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE ENGINEERING
 (Accredited to National Board of Accreditation (NBA))
RESULT ANALYSIS

Year & Sem:		I YEAR I SEMESTER		CSE I		Academic Year:		2023-2024
Sl. No.	Name of the Student	Subject Code	CS1101	CS1102	CS1103	CS1104	CS1105	
		Subject Name	MI	GC	ENG	CPC	ITE	
		AU Roll No	Marks (20)	Marks (20)	Marks (20)	Marks (20)	Marks (20)	
1	AAMINA NA AZNEEN SULTHANA	323103210001	19	12	15	16	18	
2	ADABALA B S S MANASVINI	323103210002	18	19	9	16	18	
3	ADARI ALEKHYA	323103210003	18	12	11	16	18	
4	AGGUNNA GEETHANJALI	323103210004	18	20	12	16	17	
5	AINALA TRISHANJALI	323103210005	14	6	9	9	13	
6	AKKENA INDRANI	323103210006	15	17	12	16	15	
7	AKULA HARIKA	323103210007	14	18	10	9	19	
8	ALAMANDA PRADEEPA	323103210008	1	5	11	7	17	
9	ALLADA SIRISHA	323103210009	15	14	6	10	13	
10	ALLU HARIKA	323103210010	16	11	12	8	19	
11	ALUGOLU VEERA VENKATA SAI	323103210011	10	10	6	5	12	
12	AMPILLI YAMUNA	323103210012	10	19	12	16	18	
13	ANGA NIHARIKA	323103210013	20	19	15	17	17	
14	ANISETTI TEJA SRI	323103210014	18	19	12	15	19	
15	ANNAMREDDI KANTHHA	323103210015	10	12	10	8	13	
16	ARASAVILLI HEMALATHA	323103210016	18	19	6	18	17	
17	AYISETTI TRIVEDI SATYA LALITA	323103210017	16	17	11	5	16	
18	BALAKA LAHARI	323103210018	14	18	10	4	18	
19	BANDARU JHANSI	323103210019	20	11	5	7	10	
20	BANDARU KIRANMAYI	323103210020	17	11	15	16	14	
21	BATHINA POSHITA HARSHA VARDHINI	323103210021	6	8	7	10	14	
22	BAVIRISETTY MUKTESWARI	323103210022	11	13	6	10	14	
23	BEJJIPURAPU LKSHITHA	323103210023	16	14	7	10	17	
24	BELLAM MOKSHITHA CHOWDARY	323103210024	18	20	14	18	19	
25	BEZAWADA NAVYASRI	323103210025	14	12	5	14	17	
26	BHUTHANADHU KUPA SREE GURU	323103210026	15	2	5	5	10	
27	BODDANA MOWNIKA	323103210027	18	14	10	15	18	
28	BODDEDA KOMAL	323103210028	15	19	13	19	18	
29	BODDEPALLI GOPIKA PRIYA	323103210029	18	18	18	10	18	
30	BODDU JAINAVI	323103210030	16	12	6	9	16	
31	BOKKA POOJITHA CHANDRA DURGA	323103210031	18	12	9	12	14	
32	BOPPANA YASWITHA	323103210032	19	20	17	19	19	
33	BORA KEERTHI SRI REDDY	323103210033	14	12	6	13	16	
34	BUDUMURI BIDEESHA	323103210034	4	5	6	7	11	
35	BUSIMI JASVI DURGA	323103210035	16	19	9	13	18	
36	CHALLA CHANDRIKA REDDY	323103210036	7	11	4	8	13	
37	CHANDAKA HEMA SINDHU LATHA	323103210037	12	12	9	5	18	
38	CHAVITHINA HYMA	323103210038	5	12	3	9	16	
39	CHEEMALA POOJITHA REDDY	323103210039	18	17	9	18	19	
40	CHIGURU PALLI MAHIMA	323103210040	17	5	11	15	15	
41	CHINNI KENUKA	323103210041	0	8	5	7	18	
42	CHINTAPALLI BABY SATYA DEVI	323103210042	8	8	9	6	12	
43	CHINTAPALLI KUSUMA BHAGYA SREE	323103210043	10	10	8	11	17	
44	CHITIKELA LAKSHMI PRASANNA	323103210044	0	9	9	11	18	
45	CHODIPALLI POOJITHA	323103210045	12	10	7	14	17	
46	CHOPPERLA SATHIKA	323103210046	20	17	9	18	15	
47	DASARI AKSHAYA	323103210047	9	12	13	9	17	
48	DASARI BINDHU SREE	323103210048	17	16	12	16	17	
49	DEKKAPATI MAHINVIKHA	323103210049	11	13	6	5	12	
50	DIJARMALA TEENA REDDY	323103210050	11	9	13	13	20	
51	DODDI SAHITHI	323103210051	14	15	8	9	19	
52	DOLAI VINITHA	323103210052	11	13	13	8	15	
53	DONDAPATI VEERAMANI	323103210053	12	15	7	9	14	
54	DUMPALA URVASHI	323103210054	16	10	2	13	15	
55	DUNNA MANISHA	323103210055	5	13	5	7	18	
56	EJJALA PUSHPA	323103210056	3	8	5	4	14	
57	ELUGUBANTI VINITHA	323103210057	12	16	4	13	16	
58	EMANI S D S VENKATA SITA SOWMYA	323103210058	19	19	12	13	17	
59	ERLA HEMALATHA	323103210059	18	16	6	14	17	
60	GADAM LAXMI	323103210060	12	14	7	8	12	

SUBJECT WISE RESULT ANALYSIS

S.No.	Subject Name	Name of the Faculty	Regd.	Pass	Fail
1	MI-CS1101	Dr. T. PURNAKANTHA	60	49	11
2	GC-CS1102	Dr. P. SRINIVAS RAO	60	49	11
3	ENG-CS1103	Dr.V. USHA RAMANI	60	25	35
4	CPC-CS1104	DR. PS AVADHANI	60	35	25
5	ITE-CS1105	MS. A. BINDU	60	60	0

A. Suresh
 1 YEAR COORDINATOR


 K. H. SRINIVAS
 HOD, CSE
 GVP COLLEGE OF ENGINEERING FOR WOMEN
 DEPARTMENT OF BASIC SCIENCES & HUMANITIES



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE ENGINEERING
 (Accredited to National Board of Accreditation (NBA))
RESULT ANALYSIS

Year & Sem: **I YEAR I SEMESTER** CSE III Academic Year: **2023-2024**

Sl. No.	Name of the Student	Subject Code	CS1101	CS1102	CS1103	CS1104	CS1105
		Subject Name	MI	GC	ENG	CPC	ITE
		AU Roll No	Marks (20)	Marks (20)	Marks (20)	Marks (20)	Marks (20)
1	KUCHAMPUDI SAHASRA	323103210120	10	18	10	11	19
2	KUKUNURI KUSUMA KEERTHI	323103210121	13	8	9	7	15
3	KUNTAMUKKALA CHANDRA SRI	323103210122	18	16	6	6	15
4	KURASALA SATYA GANGA	323103210123	15	10	10	8	15
5	KUTTUM BHAWANA	323103210124	4	7	10	5	11
6	LAHARIKA ESLAVATHI	323103210125	14	13	11	9	20
7	LANKE YAMINI	323103210126	16	8	7	13	18
8	LINGUBHERI ANUSHA	323103210127	14	14	12	9	20
9	LONAGALA MEGHANA	323103210128	3	5	2	3	8
10	MADAKAM LAVANYA	323103210129	3	3	4	4	8
11	MADDELA HEMANJALI	323103210130	18	13	11	7	16
12	MADDINENI VYSHNAVI	323103210131	19	18	12	9	16
13	MAHINDRADA CHANDINI	323103210132	7	6	8	6	9
14	MAJJI LAVANYA	323103210133	11	15	14	10	19
15	MAJJI VARSHITA	323103210134	18	14	10	9	18
16	MARPU TANUJA	323103210135	12	6	6	10	16
17	MEESALA HARSHINI	323103210136	20	14	11	19	19
18	MERIGA SAI SINDHU	323103210137	19	13	14	12	18
19	MOHAMMAD SHAHANAZ	323103210138	10	6	9	8	11
20	MOHAMMAD SUMIYA KHATOON	323103210139	8	3	5	4	11
21	MOHAMMAD TASNEEM SULTANA	323103210140	16	17	11	12	16
22	MOJJADA PRASEEDHA	323103210141	14	13	14	11	20
23	MONDI SAI ROSHINI	323103210142	20	16	13	14	19
24	MORAM RUTHVIKA	323103210143	16	10	17	15	13
25	MUMMANA VASANTHI	323103210144	19	11	9	19	20
26	MUSKAN FATHIMA	323103210145	-1	10	12	14	14
27	MUVVALA LOKESWARI	323103210146	13	16	9	10	16
28	NABEEHA NAHEEN	323103210147	12	10	17	13	16
29	NAGA AISWARYA	323103210148	18	11	12	12	16
30	NAGABOINA KAVYA LAHARI	323103210149	19	12	13	20	13
31	NAKKA ANGELIN PRAJVINI	323103210150	6	7	11	10	14
32	NAKKA SOWMYA	323103210151	19	14	13	9	16
33	NALAMARI SONY YASMINE	323103210152	18	18	12	11	20
34	NALLA SATYA SRUJA	323103210153	20	18	12	12	17
35	NALLABELLI RAMA SAILAJA	323103210154	7	8	8	6	11
36	NAVARA MODA PRAVALLIKA	323103210155	16	15	11	11	17
37	NETHALA DEVI	323103210156	13	10	7	10	19
38	NETHALA VENKATA DURGA BHAVANA	323103210157	11	13	9	10	13
39	NIMISHAKAVI HARI CHANDANA	323103210158	10	11	12	11	10
40	NITTA LAKSHMI MAHATHI	323103210159	5	9	11	9	19
41	NOOR ASHYA	323103210160	16	13	5	7	14
42	ODISI SONIKA	323103210161	15	8	7	14	18
43	PADALA MOKSHAJNA SATHWIKA	323103210162	18	18	13	14	14
44	PALACHOLLA PRIYANKA DURGA	323103210163	9	9	11	9	20
45	PALLA SAHITHI RUCHITA	323103210164	13	12	8	9	14
46	PANDRANKI HARSHA SREE	323103210165	20	11	12	12	14
47	PATNANA SAILAJA	323103210166	20	11	11	17	18
48	PAYASAM K V S S L PRIYA	323103210167	19	13	8	11	16
49	PEDADA KAVYA	323103210168	16	11	10	9	16
50	PENMETSA SAI SMARANI	323103210169	18	16	11	14	19
51	PENUGUDURU VARSHINI	323103210170	19	13	13	14	16
52	PERAM RAJA SRI	323103210171	19	13	11	8	16
53	PERALA PUJITHA	323103210172	12	12	13	8	16
54	PESALA LEELA SATYA PRASANNA	323103210173	18	15	14	16	18
55	PILLUTLA SREELAKSHMI ANUPAMA	323103210174	20	14	12	14	16
56	PITANI RATNA VENI	323103210175	20	15	11	13	15
57	PITHANI HEMA SWARALI	323103210176	18	12	11	11	17
58	POLAVENI TRIPURA	323103210177	18	15	8	8	18
59	POSAMSETTI PREMAJYOTHI	323103210178	19	16	14	17	18
60	POTHALA JYOTSHNA	323103210179	3	10	11	10	14

SUBJECT WISE RESULT ANALYSIS

S.No.	Subject Name	Name of the Faculty	Regd.	Pass	Fail
1	MI-CS1101	Ms. B.Bharathi	60	49	11
2	GC-CS1102	Dr.Rani Nanda	60	46	14
3	ENG-CS1103	Dr.Ch. Alekya	60	41	19
4	CPC-CS1104	DR. N B Venkateswarulu	60	36	24
5	ITE-CS1105	MS. A. Bindu	60	57	3

S. Suresh
I YEAR COORDINATOR

DEPARTMENT OF
 BASIC SCIENCES & HUMANITIES
 GVP COLLEGE OF ENGINEERING FOR WOMEN
 CHANDRABABAI NAGAR, VISAKHAPATNAM-530 047



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE ENGINEERING

(Accredited to National Board of Accreditation (NBA))

RESULT ANALYSIS

Year & Sem:	I YEAR I SEMESTER	Section: CSE III
Academic Year:	2023 - 2024	Subject Code: CS1101
Roll No	Name of the Student	Subject Name: MI
		Marks (20)
LIST		
323103210124	KUTTUM BHAWANA	4
323103210128	LONAGALA MEGHANA	3
323103210129	MADAKAM LAVANYA	3
323103210132	MAHINDRADA CHANDINI	7
323103210139	MOHAMMAD SUMIYA KHATOON	8
323103210145	MUSKAN FATHIMA	-1
323103210150	NAKKA ANGELIN PRAJVINI	6
323103210154	NALLABELLI RAMA SAILAJA	7
323103210159	NITTA LAKSHMI MAHATHI	5
323103210163	PALACHOLLA PRIYANKA DURGA	9
323103210179	POTHALA JYOTSHNA	3

Surekha's





GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE ENGINEERING
(Accredited to National Board of Accreditation (NBA)
Accredited by NAAC with A Grade
RESULT ANALYSIS

Year & Sem:

I YEAR II SEMESTER

CSE I

Academic Year:

2023-2024

Sl. No.	Name of the Student	Subject Code	CS1201	CS1202	CS1203	CS1204	CS1205
		Subject Name	MII	PHY	EEE	DSC	DLD
		AU Roll No	Marks (20)	Marks (20)	Marks (20)	Marks (20)	Marks (20)
1	AAMINA NAAZNEEN SULTHANA	323103210001	16	18	17	10	10
2	ADABALA B S S MANASWINI	323103210002	19	20	18	15	16
3	ADARI ALEKHYA	323103210003	17	20	20	15	16
4	AGGUNNA GEETHANJALI	323103210004	19	20	18	14	19
5	AINALA TRISHANJALI	323103210005	8	15	14	9	7
6	AKKENA INDRANI	323103210006	18	20	19	13	16
7	AKULA HARIKA	323103210007	19	20	18	14	13
8	ALAMANDA PRADEEPA	323103210008	8	6	7	7	2
9	ALLADA SIRISHA	323103210009	12	20	10	8	10
10	ALLU HARIKA	323103210010	16	16	18	11	13
11	ALUGOLU VEERA VENKATA SAI	323103210011	11	16	10	9	9
12	AMPILLI YAMUNA	323103210012	17	20	19	16	15
13	ANGA NIHARIKA	323103210013	17	20	19	14	10
14	ANISETTI TEJA SRI	323103210014	17	20	19	11	14
15	ANNAMREDDI KANTHIJA	323103210015	7	9	11	7	4
16	ARASAVILLI HEMALATHA	323103210016	19	20	17	13	17
17	AYISETTI TRIVEDI SATYA LALITA	323103210017	16	20	18	12	11
18	BALAKA LAHARI	323103210018	14	16	12	8	11
19	BANDARU JHANSI	323103210019	15	16	14	5	7
20	BANDARU KIRANMAYI	323103210020	17	16	13	13	18
21	BATTINA POSHITA HARSHA VARDHINI	323103210021	5	16	8	10	6
22	BAVIRISETTY MUKTESWARI	323103210022	10	17	15	8	10
23	BEJJIPURAPU LIKHITHA	323103210023	18	20	16	12	9
24	BELLAM MOKSHITHA CHOWDARY	323103210024	20	18	20	13	16
25	BEZAWADA NAVYASRI	323103210025	18	20	18	11	14
26	BHUTHANADHU RUPA SREE GURU	323103210026	11	17	16	7	16
27	BODDANA MOWNIKA	323103210027	19	15	17	12	11
28	BODDEDA KOMAL	323103210028	18	20	18	15	13
29	BODDEPALLI GOPIKA PRIYA	323103210029	19	18	17	9	18
30	BODDU JAHNAVI	323103210030	16	14	13	9	8
31	BOKKA POOJITHA CHANDRA DURGA	323103210031	13	18	15	10	10
32	BOPPANA YASWITHA	323103210032	20	20	20	15	20
33	BORA KEERTHI SRI REDDY	323103210033	14	13	11	12	4
34	BUDUMURI BIDEESHA	323103210034	9	9	5	10	2
35	BUSIMI JASVI DURGA	323103210035	14	20	15	11	11
36	CHALLA CHANDRIKA REDDY	323103210036	9	12	17	3	2
37	CHANDAKA HEMA SINDHU LATHA	323103210037	13	16	14	9	3
38	CHAVITINA HYMA	323103210038	13	16	13	8	4
39	CHEEMALA POOJITHA REDDY	323103210039	20	19	14	15	17
40	CHIGURUPALLI MAHIMA	323103210040	13	11	13	8	3
41	CHINNI RENUKA	323103210041	11	10	8	7	4
42	CHINTAPALLI BABY SATYA DEVI	323103210042	17	10	15	5	10
43	CHINTAPALLI KUSUMA BHAGYA SREE	323103210043	16	18	19	10	6
44	CHITIKELA LAKSHIMI PRASANNA	323103210044	8	11	13	5	2
45	CHODIPALLI POOJITHA	323103210045	16	17	14	13	14
46	CHOPPERLA SATHVIKA	323103210046	19	13	16	12	19
47	DASARI AKSHAYA	323103210047	-1	-1	-1	-1	-1
48	DASARI BINDHU SREE	323103210048	18	20	18	11	15
49	DEKKAPATI MAHINVITHA	323103210049	10	14	12	12	4
50	DHARMALA TEENA REDDY	323103210050	18	10	14	11	16
51	DODDI SAHITHI	323103210051	19	20	17	12	15
52	DOLAI VINITHA	323103210052	10	15	12	11	7
53	DONDAPATI VEERAMANI	323103210053	16	12	19	7	10
54	DUMPALA URVASHI	323103210054	20	20	17	12	16
55	DUNNA MANISHA	323103210055	13	15	12	10	9
56	EJJALA PUSHPA	323103210056	6	14	10	7	1
57	ELUGUBANTI VINITHA	323103210057	-1	-1	-1	-1	-1
58	EMANI S D S VENKATA SITA SOWMYA	323103210058	17	20	12	13	9
59	ERLA HEMALATHA	323103210059	15	20	17	15	13
60	GADAM LAXMI	323103210060	11	15	15	7	2

SUBJECT WISE RESULT ANALYSIS

S.No.	Subject Name	Name of the Faculty	Regd.	Pass	Fail
1	MII-CS1201	Mr. VVD PRAKASH	60	50	10
2	PHY-CS1202	Dr. CHS LAKSHMI	60	55	5
3	EEE-CS1203	Dr.L GANESH	60	54	6
4	DSC-CS1204	DR. PS AVADHANI	60	37	23
5	DLD-CS1205	CH. SIRISHA	60	35	25

A. Sreedhar
 1 YEAR COORDINATOR

K. HEAD
 DEPARTMENT OF
 BASIC SCIENCES & HUMANITIES
 GVP COLLEGE OF ENGINEERING FOR WOMEN
 ADHURAWADA VISAKHAPATNAM-524 202



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE ENGINEERING

(Accredited to National Board of Accreditation (NBA))

RESULT ANALYSIS

Year & Sem:	I YEAR II SEMESTER	Section: CSE I
Academic Year:	2023 - 2024	Subject Code: CS1204
Roll No	Name of the Student	Subject Name: DSC
		Marks (20)
LIST		
323103210005	AINALA TRISHANJALI	9
323103210008	ALAMANDA PRADEEPA	7
323103210009	ALLADA SIRISHA	8
323103210011	ALUGOLU VEERA VENKATA SAI VAGDEVI	9
323103210015	ANNAMREDDI KANTHIJA	7
323103210018	BALAKA LAHARI	8
323103210019	BANDARU JHANSI	5
323103210022	BAVIRISETTY MUKTESWARI	8
323103210026	BHUTHANADHU RUPA SREE GURU DURGA B	7
323103210029	BODDEPALLI GOPIKA PRIYA	9
323103210030	BODDU JAHNAVI	9
323103210036	CHALLA CHANDRIKA REDDY	3
323103210037	CHANDAKA HEMA SINDHU LATHA	9
323103210038	CHAVITINA HYMA	8
323103210040	CHIGURUPALLI MAHIMA	8
323103210041	CHINNI RENUKA	7
323103210042	CHINTAPALLI BABY SATYA DEVI	5
323103210044	CHITIKELA LAKSHIMI PRASANNA	5
323103210047	DASARI AKSHAYA	-1
323103210053	DONDAPATI VEERAMANI	7
323103210056	EJJALA PUSHPA	7
323103210057	ELUGUBANTI VINITHA	-1
323103210060	GADAM LAXMI	7



A. Suresh



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE ENGINEERING
(Accredited to National Board of Accreditation (NBA)
Accredited by NAAC with A Grade
RESULT ANALYSIS

Year & Sem:

I YEAR II SEMESTER

CSE II

Academic Year:

2023-2024

SL No.	Name of the Student	Subject Code	CS1201	CS1202	CS1203	CS1204	CS1205
		Subject Name	MII	PHY	EEE	DSC	DLD
		AU Roll No	Marks (20)	Marks (20)	Marks (20)	Marks (20)	Marks (20)
1	GADEPALLI SAI PRAPHULLA	323103210061	13	13	11	12	11
2	GANALA HIMABINDU	323103210062	20	20	19	17	10
3	GANIVADA JYOTHISNA	323103210063	6	6	9	5	2
4	GANNAVARAPU RISHITA LAKSHMI	323103210064	20	20	20	19	17
5	GANTA HARSHITHA	323103210065	20	20	17	11	13
6	GANTI GAYATHRI	323103210066	16	16	18	12	15
7	GAVIDI GAYATRI	323103210067	14	14	20	9	17
8	GAYATRI MISRO	323103210068	7	7	9	7	7
9	GEDELA DEEKSHITHA	323103210069	8	8	17	8	14
10	GEDELA VANITHA	323103210070	15	15	13	7	8
11	GIDDI VASAVI	323103210071	14	14	12	12	4
12	GOLLU PUSHPA	323103210072	10	10	16	10	8
13	GONAPA RAKSHITHA	323103210073	14	14	12	5	5
14	GONTINA BHAVANI	323103210074	19	19	19	13	14
15	GUDALA THRISHA	323103210076	9	9	12	8	2
16	GUDIMETLA PRASANTHI LAKSHMI	323103210077	20	20	12	8	10
17	GUDIVADA BHAVANI	323103210078	19	19	18	14	13
18	GULIVINDALA MAHIMITHA	323103210079	18	18	12	9	9
19	GULLA GEETHA VYSHNAVI	323103210080	19	19	10	10	12
20	GUTTI VINEETHA DEVI	323103210081	20	20	15	9	5
21	HASINI LANKALAPALLI	323103210082	9	9	6	5	1
22	INJETI KEERTHI	323103210083	7	7	9	6	6
23	JADU HARIKA	323103210084	17	17	19	14	16
24	JAMI SIRI	323103210085	15	15	11	9	7
25	JAMPANA SREEJA	323103210086	19	19	17	10	13
26	JASTI TARUNI	323103210087	18	18	16	14	18
27	JAVVADI SWATHI	323103210088	16	16	12	10	14
28	JERRIPOTULA LEELA JAYASRI BHAVANI	323103210089	15	15	12	5	4
29	JETTI RENUKA	323103210090	14	14	16	12	14
30	KADAGALA PUJITHA	323103210091	13	13	14	4	11
31	KAGANA PRASANTHI	323103210092	11	11	17	6	5
32	KAKI NIRMALA DEVI	323103210093	20	20	18	9	14
33	KAKI PURANDARESWARE	323103210094	10	10	13	7	6
34	KAKKIRALA POLASRI LAKSHMI NAGA	323103210095	19	19	13	9	7
35	KALYANA MEGHANA	323103210096	16	16	17	11	13
36	KANAGALA CHINMAYI	323103210097	18	18	16	9	10
37	KANASANI THANMAYA	323103210098	13	13	14	8	10
38	KANDA ROOPADEVI	323103210099	17	17	17	11	14
39	KANDULA UDAYA SRI	323103210100	19	19	16	14	10
40	KARANAM LATHASREE	323103210101	20	20	13	11	11
41	KARRI JAYA VENKATA SAI TEJASWI	323103210102	20	20	15	9	13
42	KARRI SOWJANYA	323103210103	20	20	18	12	20
43	KARUKOLA BINDU	323103210104	17	17	18	13	11
44	KASIREDDY AASRITA	323103210105	15	15	13	12	11
45	KELLA BHAGYA SHREE	323103210106	16	16	10	7	9
46	KETHINEEDI RAMA SAHASRA	323103210107	20	20	13	12	10
47	KODAMALA KAVERI	323103210108	15	15	12	10	8
48	KODELA GEETHIKA	323103210109	20	20	19	13	15
49	KOLLABATHULA JOSHITHA	323103210110	10	10	9	6	9
50	KOLUSU AKSHITHA	323103210111	20	20	13	9	11
51	KOMARA SWATHI	323103210112	20	20	15	9	12
52	KOMMULA SRI DURGA POSIVENI	323103210113	13	13	16	12	9
53	KONAPALA PRANATHI	323103210114	19	19	16	11	10
54	KOPPAKA KOMALI	323103210115	20	20	10	5	7
55	KORADA DIVYA SREE	323103210116	19	19	10	8	11
56	KOTNANA HIMA SRI	323103210117	13	13	14	8	9
57	KOTTALI VATSALYA	323103210118	20	20	17	8	10
58	KOVVURI VARSHINI	323103210119	20	20	15	10	12

SUBJECT WISE RESULT ANALYSIS

S.No.	Subject Name	Name of the Faculty	Regd.	Pass	Fall
1	MII-CS1201	DR. A. SUSEELATHA	58	52	6
2	PHY-CS1202	DR. B. RAJESH BABU	58	52	8
3	EEE-CS1203	N. RUPAVATHI	58	53	5
4	DSC-CS1204	DR. PS AVADHANI	58	28	30
5	DLD-CS1205	B. DIVYA SATI	58	36	22

A Suseelatha
1 YEAR COORDINATOR

Kl
HEAD
DEPARTMENT OF
BASIC SCIENCES & HUMANITIES
GVP COLLEGE OF ENGINEERING FOR WOMEN
ADHURAWADA VISAKHAPOTNAM-530 04



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE ENGINEERING
(Accredited to National Board of Accreditation (NBA))

RESULT ANALYSIS

Year & Sem:	I YEAR II SEMESTER	Section: CSE II
Academic Year:	2023 - 2024	Subject Code: CS1201
Roll No	Name of the Student	Subject Name: MII
		Marks (20)
LIST		
323103210063	GANIVADA JYOTHSNA	6
323103210068	GAYATRI MISRO	7
323103210069	GEDELA DEEKSHITHA	8
323103210076	GUDALA THRISHA	9
323103210082	HASINI LANKALAPALLI	9
323103210083	INJETI KEERTHI	7

A. Suresh

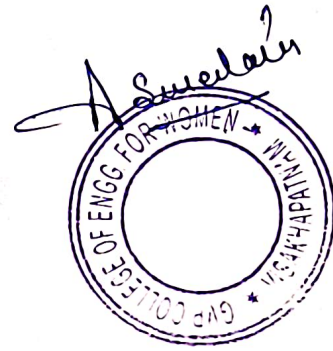




GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE ENGINEERING
(Accredited to National Board of Accreditation (NBA))

RESULT ANALYSIS

Year & Sem:	I YEAR II SEMESTER	Section:	CSE II
Academic Year:	2023 - 2024	Subject Code:	CS1201
Roll No	Name of the Student	Subject Name:	EEE
		Marks (20)	
LIST			
323103210063	GANIVADA JYOTHSNA		9
323103210068	GAYATRI MISRO		9
323103210082	HASINI LANKALAPALLI		6
323103210083	INJETI KEERTHI		9
323103210110	KOLLABATHULA JOSHITHA		9





GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
REMEDIAL ANALYSIS TIMETABLE
Year & Sem: II YEAR I SEMESTER
Academic Year: 2023-2024

INTERNAL NOTE

This is to inform the students of II-I B.Tech CSE that remedial classes are planned for the students who scored less than or equal to 40% marks in their respective subjects of Mid exam, according to the following schedule. The schedule is from 27.11.2023 to 01.12.2023 as follows.

Date	Time	Subject	Faculty
27.11.2023	3:30-5:00	DMS	Mr. AKR
28.11.2023	3:30-5:00	COA	Ms. MA
29.11.2023	3:30-5:00	PS&QT	Mr. VSSVDP
30.11.2023	3:30-5:00	OS	Ms. YS
01.12.2023	3:30-5:00	OOPS through JAVA	Ms. KVSM

NOTE:

1. Attendance is compulsory.
2. II year slow learners remedial classes will be conducted in your respective classrooms.



Alekhya
Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: Computer Science And Engineering

MID ANALYSIS

Year & Sem: II YEAR I SEMESTER Section: I CSE Academic Year: 2023-2024

Sl No	Name of the Student	Subject Name AU Roll No	DMS -	COA-	PS&QT-	OS-	OOPs through	Marks
			(KLSF)	(Dr.NS)	(VSSVDP)	(DD)	JAVA	
			Marks (10)	Marks (10)	Marks (10)	Marks (10)	Marks (10)	
1	ABOTULA DIVYA	322103210001	19	18	13	16	17	13.81
2	ADAPA SASI REKHA	322103210002	20	13	17	18	17	14.17
3	ALAPANA ADILAKSHMI	322103210003	16	18	13	15	9	11.81
4	AMARA NAMITHA	322103210004	20	11	13	8	18	11.67
5	ANKATA ANUSHA	322103210005	20	15	14	8	16	12.17
6	ANNEM ANUSHA	322103210006	20	19	18	15	16	14.67
7	ARANGI LEKHANA	322103210007	20	16	15	14	14	13.17
8	ASI SASTRAGNA REDDY	322103210008	20	17	19	10	18	14
9	AYYAGARI RAMA SAILAJA	322103210009	20	18	17	11	16	13.67
10	BADE GIRIJA	322103210010	16	11	10	10	13	10
11	BAILAPUDI DEVI	322103210011	18	18	12	9	16	12.17
12	BAINA BHUVANA	322103210012	15	10	3	5	6	6.5
13	BANAVATH NAGA ADILAKSHMI	322103210013	12	13	7	6	5	7.17
14	BATNA SATYASRI	322103210014	18	19	15	14	18	14
15	BETHA VENKATA VJAYASRI GOVARDINI	322103210015	19	17	14	8	16	12.33
16	BHAVANA SRI PUPPALA	322103210016	20	17	12	8	11	11.33
17	BIJJAM KAVYA SRI	322103210017	16	14	11	10	14	10.83
18	BODALA PALLAVI	322103210018	16	14	16	9	14	11.5
19	BOKKA PRETHIKA	322103210019	6	10	7	8	9	6.67
20	BOMMANA SURYA SYAMALA APARNA	322103210020	15	14	13	10	13	10.83
21	BURALLA JOSHNA	322103210021	17	10	14	8	16	10.83
22	BURLE SAI LIKHITHA	322103210022	19	16	9	10	13	11.17
23	CH Y S S V PRAVALLIKA	322103210023	20	16	14	9	11	11.67
24	CHAPPA KEERTHI	322103210024	19	17	12	10	12	11.67
25	CHIGILIPALLI SAISRI	322103210025	20	19	13	11	16	13.17
26	CHINIPILLI BALA VENKATA TEJASWINI	322103210026	18	18	13	10	13	12
27	CHINTA NAGA SHIVANI	322103210027	17	15	14	8	6	10
28	CHOWDUVADA SAI SNEHITHA	322103210028	13	18	8	9	11	9.83
29	CHUNDURI AMULYA	322103210029	18	12	15	5	7	9.5
30	DABBADA LIKHITHA	322103210030	18	16	12	10	14	11.67
31	DADALA DRUSHYALA KEERTHANA	322103210031	18	16	11	6	10	10.17
32	DASARI GREEISHMA SATYA SRI	322103210032	20	17	14	11	14	12.67
33	DEVAVARAPU CH BHAGYA LAHARI	322103210033	20	12	17	8	15	12
34	DEVAVARAPU LAHARI PRIYADARSINI	322103210034	19	15	14	9	15	12
35	DUBAKULA KIRANMAYEE	322103210035	20	10	13	10	11	10.67
36	DUGGIRALA MEGHASHRI	322103210036	9	5	5	3	5	4.5
37	DULLA NAGA SAMYUTHA	322103210037	20	15	16	7	16	12.33
38	DURISETI GAYATHRI SRIPRIYA	322103210038	20	17	12	10	14	12.17
39	EARLE CHANDINI	322103210039	13	18	11	7	11	10
40	G SUCHITRA	322103210040	5	9	2	13	8	6.17
41	GAAYANI GADI	322103210041	20	13	9	11	11	10.67
42	GANAPATHIRAJU SRIHARINI	322103210042	20	16	19	18	17	15
43	GANDEM DEDIPYA	322103210043	14	18	17	12	18	13.17
44	GANTA CHRISTINA	322103210044	17	8	8	11	8	8.67
45	GARIKIPATI SPOORTHI	322103210045	20	17	17	14	19	14.5
46	GEDDAM GREEISHMA MADHURI	322103210046	7	7	11	10	11	7.67
47	GOLLAPALLI RESHMA	322103210047	14	12	14	15	14	11.5
48	GORLE VARSHINI	322103210048	12	7	5	12	6	7
49	GUDE SURYA MEGHANA	322103210049	13	7	10	10	8	8
50	GUDIVADA KANAKA MAHA LAKSHMI	322103210050	14	17	11	13	13	11.33
51	GUDLA DEEKSHITA	322103210051	20	17	17	13	19	14.33
52	GUNDALA DEEKSHITHA YADAV	322103210052	9	4	1	5	4	3.83
53	JANGALA GOVARDHINI	322103210053	18	13	9	6	10	9.33
54	JINIPE TRISHA	322103210054	20	17	13	10	11	11.83
55	JONNAPALLI RAMYA SREE	322103210055	19	17	11	9	12	11.33
56	JUTTU BHAVISYA	322103210056	20	18	13	9	12	12
57	JUTTU RAMYA SRI	322103210057	18	11	14	12	11	11
58	KADIMI JANAKI	322103210058	14	18	11	15	14	12
59	KADIYALA PUJITHA	322103210059	4	14	6	5	4	5.5
60	KALLURU ANUSHA	322103210060	20	11	9	8	14	10.33
61	KANCHUSTHAMBHAM RANI	322103210061	1	7	5	5	5	3.83
62	KARRI MOUNIKA	322103210062	15	15	13	14	15	12
63	KARRI RAKSHITHA	322103210063	15	10	7	12	6	8.33
64	KILLAMSETTY SRUJANA	322103210064	18	19	14	13	12	12.67
65	KODURU RENUKA	322103210065	13	15	10	9	10	9.5
66	ATTILI SATYA NAGA CHANDANA N BIHARGAVI	322103210184	10	14	9	12	15	10
67	BALLA SOWMYA SUSHMA	322103210185	18	19	12	17	15	13.5
68	CHEEDI BHAVANI	322103210186	11	13	9	10	10	8.83

S.No.	Subject Name	Name of the Faculty	Regd.	Pass	Fail
1	Discrete Mathematical Structures	Mr. KLS PRASAD	69	64	5
2	Computer Organization and Architecture	Dr. N SHARMILJ	69	63	6
3	Probability, Statistics and Queuing theory	Mr. VSSVD PRAKASHI	69	59	10
4	Operating Systems	Ms. D INDU	69	58	11
5	Object Oriented Programming Through Java	Ms. KVS ANJUNICA	69	59	10



Head of Department
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GVP College of Engineering for Women

DEPARTMENT: Computer Science And Engineering

MID ANALYSIS

Year & Sem: II YEAR I SEMESTER

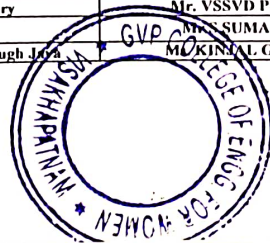
Section:2

CSE

Academic Year: 2023-2024

Sl No	Name of the Student	Subject Name JNTUK Roll No	DMS - (AKRI)	COA - (MA)	PSAQT - (VSSVD)	OS - (SSII)	OOPs through JAVA -	Marks
			Marks (15)	Marks (15)	Marks (15)	Marks (15)	Marks (15)	
1	KOLAGANA RUPAVATHI	322103210066	20	20	13	16	16	14.17
2	KOLLI MONICA	322103210067	18	17	12	13	8	11.33
3	KOLLI SAI MANI NAGA SRAVANTHI	322103210068	7	17	7	14	7	8.67
4	KOMMARAJU HEMA GANGA BHAVANI	322103210069	18	15	13	13	13	12
5	KONDETI JAHNAVI	322103210070	20	18	16	19	20	15.5
6	KONDODI TEJASWINI	322103210071	7	10	6	7	5	5.83
7	KONTHILI BHARGAVA PRASANNA	322103210072	11	13	7	12	3	7.67
8	KORADA PRAMEELA	322103210073	8	9	4	15	4	6.67
9	KORRA SOWJANYA	322103210074	5	10	4	7	7	5.5
10	KOVIRI DEEPIKA	322103210075	20	20	13	19	13	14.17
11	KOYYALAMUDI SASIKALA	322103210076	20	20	15	14	20	14.83
12	KUDITHI JAYA SRI	322103210077	5	17	8	14	0	7.33
13	KUNUKU MANASA	322103210078	20	18	16	20	13	14.5
14	KUSUMA MIRIYALA	322103210079	15	11	7	8	14	9.17
15	LALAM GOWRI VEEKSHITA	322103210080	19	19	11	12	14	12.5
16	LANKALAPALLI MOUNIKA	322103210081	19	19	13	17	18	14.33
17	LAVANYA SAHU	322103210082	20	17	16	15	20	14.67
18	MADDULA KAVYA SRI	322103210083	18	19	12	15	20	14
19	MADEM DEVA HARSHINI	322103210084	20	18	14	17	18	14.5
20	MAGANTI PRAVEENA	322103210085	20	17	14	16	18	14.17
21	MAKIREDDI JAHNAVI RAMA VARALAKSHMI	322103210086	15	16	14	12	16	12.17
22	MALLA SRAVYA	322103210087	19	20	14	15	20	14.67
23	MAMIDI SUDEEPTHA	322103210088	20	16	12	10	16	12.33
24	MANDEPALLY VYSHNAVI	322103210089	14	16	14	15	13	12
25	MEDIKONDA VAMSI PRIYA	322103210090	20	20	16	13	18	14.5
26	MEDIKONDURI SREE CHANDANA SAMHITHA	322103210091	11	11	6	14	10	8.67
27	MEDURI SAI SAMHITHA	322103210092	16	19	15	17	15	13.67
28	MEESALA BHARGAVI	322103210093	13	13	8	8	8	8.33
29	MEGHANA MANCHIKANTY	322103210094	8	12	4	5	6	5.83
30	MERUVA MANOJNA	322103210095	20	20	15	18	13	14.33
31	MIRYALA HEMALATHA	322103210096	20	20	10	14	15	13.17
32	MONDETI LIKHITHA	322103210097	20	20	16	14	17	14.5
33	MUDDURTHI KUSUMA	322103210098	14	18	11	19	10	12
34	MYPUDI ASHA	322103210099	17	10	10	10	16	10.5
35	NAGOTHI TEJASWINI	322103210100	20	18	15	15	13	13.5
36	NALLAMILI V SAI MANI DEEPIKA	322103210101	20	20	10	14	18	13.67
37	NUDURUPATI AASHRITHA ANCEL	322103210102	15	17	9	12	16	11.5
38	NUTHALAPATI CHANDANA	322103210103	16	15	9	11	10	10.17
39	PAKA VENKATA SAI LAXMI	322103210104	13	15	13	12	10	10.5
40	PALAKONDA USHA	322103210105	19	14	14	15	18	13.33
41	PALLI CHARISHMA LATHA	322103210106	19	14	12	11	14	11.67
42	PALLI TEJASWINI	322103210107	20	20	13	18	20	15.17
43	PALURI TEJA SRI	322103210108	20	19	16	12	20	14.5
44	PAPPU DEEKSHITHA	322103210109	20	20	17	17	20	15.67
45	PASUMARTHY GAYATRI	322103210110	20	20	16	18	18	15.33
46	PATHINA LIKHITA	322103210111	20	20	18	20	19	16.17
47	PATNAIKUNI SAI LIKHITA	322103210112	20	20	16	18	16	15
48	PATOJU VYSHNAVI	322103210113	19	12	10	13	16	11.67
49	PEDDIMSETTI SURYA BHAVYA	322103210114	20	18	17	15	16	14.33
50	PELURU JOSHITA	322103210115	19	19	15	14	20	14.5
51	PETLU PRAVALLIKA	322103210116	16	16	10	15	16	12.17
52	PIDAKALA SUDEEPTHI	322103210117	15	17	15	14	18	13.17
53	PILLI SARAHPATMOS	322103210118	20	16	14	15	16	13.5
54	POLUPARTHI LOHITHA	322103210119	20	18	15	14	16	13.83
55	POTUMANCHI SREE YASHANA	322103210120	19	20	11	13	16	13.17
56	PRAVALIKA CHADALAVADA	322103210121	5	18	6	13	12	9
57	PRITHI CHAVAN	322103210122	16	18	14	14	16	13
58	PULLETKURTHI LAKSHMI YAMINI	322103210123	7	4	5	9	4	4.83
59	PUSPANJALI MAHANTY	322103210124	20	18	12	16	15	13.5
60	PYDI SANDHYA	322103210125	18	18	16	15	16	13.83
61	PYLA NALINI	322103210126	20	18	15	18	15	14.33
62	RAKOTHU MADHURIMA NARAYAN	322103210127	8	17	8	14	12	9.83
63	RAVIPALLI CHANDRA PRIYA	322103210128	11	14	8	13	8	9
64	RAVULAPENTA RADHIKA	322103210129	15	19	14	14	16	13
65	RAYAVARAPU DEVAYANI	322103210130	20	17	18	19	20	15.67
66	DIVADARI BHAGYASRI	322103210187	18	15	10	16	18	12.83
67	GURUVU JAGADESWARI	322103210188	16	17	11	13	18	12.5
68	KANDREGULA BHANUPRIYANKA	322103210189	10	14	8	11	18	10.17

S.No.	Subject Name	Name of the Faculty	Regd.	Pass	Fall
1	Discrete Mathematical Structures	Mr. A KAMESWARA RAO	69	63	6
2	Computer Organization and Architecture	Ms. M ASWINI	69	68	1
3	Probability, Statistics and Queuing theory	Mr. VSSVD PRAKASH	69	59	10
4	Operating Systems	Mr. SUMAHASAN	69	66	3
5	Object Oriented Programming Through Java	Mr. KINJAL GOSWAMI	69	61	8



Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48



GVP College of Engineering for Women

DEPARTMENT: Computer Science And Engineering

MID ANALYSIS

Year & Sem: II YEAR I SEMESTER Section:3 CSE Academic Year: 2023-2024

Sl No	Name of the Student	Subject Name	DMS - (AKRI) Marks (15)	COA - (PVSLE) Marks (15)	PSAQI - (AS) Marks (15)	OS - (YS) Marks (15)	OOP through JAVA Marks (15)	Marks
1	RELANGI SRI BHAVYA	322103210131	20	12	15	10	13	11.67
2	RELLI GOPIKANJALI	322103210132	20	11	14	13	15	12.17
3	RONANKI NAVYA	322103210133	16	11	7	8	6	7.17
4	RONGALA V LAKSHMI PRASANNA	322103210134	19	12	4	10	7	8.67
5	SABBAVARAPU YOGITHA	322103210135	17	16	6	13	9	10.17
6	SABBI MONISHA	322103210136	20	13	16	13	18	13.33
7	SAMBANA JYOTHSNA PRIYA RANI	322103210137	20	10	12	7	5	9
8	SATTI MADHUMITHA	322103210138	20	13	14	15	12	12.33
9	SEELAM HARUSHMITHA	322103210139	19	18	17	16	17	14.5
10	SHAIK BASHEERA	322103210140	19	14	12	16	17	13
11	SHAIK JUVARIYA	322103210141	18	8	13	4	5	8
12	SILVERU NEHA	322103210142	20	18	15	20	19	15.33
13	SINGAMPALLI LAVANYA	322103210143	15	10	3	10	9	7.83
14	SINGUPURAPU BHAVANA	322103210144	18	14	10	13	15	12.67
15	SIRUGUDI LATHA	322103210145	20	18	18	16	20	15.33
16	SONTEENA DIVYA	322103210146	19	13	8	9	9	9.67
17	SOWMYASRI NITTALA	322103210147	20	14	13	9	13	11.5
18	SRI LAKSHMI SOWMYA VEDULA	322103210148	18	16	14	11	11	11.67
19	SRIVINDA UMESH SHETTY	322103210149	20	14	13	11	18	12.67
20	SUDHASRI NITTALA	322103210150	18	17	13	11	13	12
21	SUNKARA AMRUTHA VARSHINI	322103210151	20	14	14	14	18	13.33
22	SURISETTI VAISHNAVI	322103210152	20	17	13	12	11	12.17
23	SUSARLA SARANYA	322103210153	18	9	15	13	8	10.5
24	TAMADA TANOOJA	322103210154	A	Ab	A	AB	AB	0
25	TAMERI SIRISHA	322103210155	20	14	15	15	19	13.83
26	TANUJA RANI PARIDA	322103210156	20	13	9	11	10	10.5
27	TARRA HARITHA	322103210157	20	12	11	14	15	12
28	TEEGIREDDY SUJITHA	322103210158	19	12	12	11	15	11.5
29	THOTA SAI JAHNAVI	322103210159	19	15	10	11	11	11
30	TIRUMANI LAKSHMI DURGA	322103210160	17	11	12	12	12	10.67
31	TULASI SAHU	322103210161	20	16	19	19	19	15.5
32	TUNGATURTHI AMRUTHA	322103210162	20	13	9	14	10	11
33	UDUMULA LKSHITHA	322103210163	20	17	20	16	17	15
34	UGGINA TEJASWINI	322103210164	20	16	19	19	17	15.17
35	UNUKURI SHRAVYA	322103210165	20	12	9	11	10	10.33
36	UPPUTURI ALEKHYA	322103210166	18	11	12	13	12	11
37	VAJRAPU MEGHANA	322103210167	20	16	15	11	17	13.17
38	VECHAM PRATHIMA	322103210168	15	13	3	9	12	8.67
39	VEERA KALYANI HEMA TAYARU PADALA	322103210169	20	18	16	16	19	14.83
40	VELAGALA PALLAVI RANI	322103210170	19	17	17	13	18	14
41	VEMAVARAPU ROSHINI PRIYANKA	322103210171	19	14	13	14	15	12.5
42	VIDYASRI BOBBADI	322103210172	20	11	17	13	14	12.5
43	VIPPARTHI PRIYANKA	322103210173	13	11	6	11	8	8.17
44	VURITI SAI MOHETHA	322103210174	14	8	11	11	13	9.5
45	YANADHI USHA RANI	322103210175	14	14	11	14	14	11.17
46	YEDLA VJAYA	322103210176	17	14	13	11	14	11.5
47	YELLAPU DEEPTHI ANNIE	322103210177	19	10	9	9	10	9.5
48	YENNI MANASA	322103210178	20	13	13	13	10	11.5
49	YENNU HARITHA	322103210179	20	19	18	17	19	15.5
50	SALUGU SIRISHA	322103210180	17	10	A	AB	AB	4.5
51	MARUPILLI YASHASWINI	322103210181	20	9	11	10	13	10.5
52	PANI SIRI	322103210182	11	6	3	2	5	4.5
53	KOTYADA DIVYA LAKSHMI	322103210183	19	12	4	11	10	9.33
54	KOMMAREDDY HARSITHA RIDDY	322103210190	18	15	6	15	15	11.5
55	KONDAPALLI RAJESWARI	322103210191	16	11	12	12	14	10.83
56	KUNCHALA AKHILA	322103210192	15	15	11	8	13	10.33
57	MINDI BHARGAVI	322103210193	19	14	12	15	17	12.83
58	MULAPARTHI AMBIKA	322103210194	6	10	3	11	12	7
59	ODIRI PRATHIBHA	322103210195	13	10	4	14	11	8.67
60	RAVADA YERNI KUMARI	322103210196	16	12	11	16	18	12.17
61	ROKKAM HARIKA	322103210197	19	16	12	14	18	13.17
62	Shaik sameena	322103210198	6	5	0	3	6	3.33
63	SURI A HARIPRIYA	322103210199	19	11	9	14	17	11.67
64	THANDEJA THANUJA	322103210200	11	9	4	8	7	6.5
65	VAJIREDDI PRIYANKA	322103210201	10	11	13	13	15	10.33
66	VALLURU JAHNAVI	322103210202	10	9	6	12	10	7.83

S.No.	Subject Name	Name of the Faculty	Regd.	Pass	Fail
1	Discrete Mathematical Structures	Mr. A KAMESWARA RAO	66	63	3
2	Computer Organization and Architecture	Ms. M ASWINI	66	57	3
3	Probability, Statistics and Queuing theory	Mr. VSSVD PRAKASH	66	44	16
4	Operating Systems	Mr.S SUMAHASAN	66	53	6
5	Object Oriented Programming Through Java	Ms. KINJAL GOSWAMI	66	52	9



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GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
REMEDIAL ANALYSIS

Year & Sem: II YEAR I SEMESTER
Academic Year: 2023-2024

Section: CSE-1, CSE-2, CSE-3

SI No	Name of the Student	Subject Code:	
		Subject Name:	DMS
		JNTUK Roll No	Marks (15)
1	BOKKA PRETHIKA	322103210019	6
2	G SUCHITRA	322103210040	5
3	GEDDAM GREESHMA MADHURI	322103210046	7
4	KADIYALA PUJITHA	322103210059	4
5	KANCHUSTHAMBHAM RANI	322103210061	1
6	KOLLI SAI MANI NAGA SRAVANTHI	322103210068	7
7	KONDODI TEJASWINI	322103210071	7
8	KORRA SOWJANYA	322103210074	5
9	KUDITHI JAYA SRI	322103210077	5
10	PRAVALIKA CHADALAVADA	322103210121	5
11	PULLETIKURTHI LAKSHMI YAMINI	322103210123	7
12	TAMADA TANOOJA	322103210154	AB
13	MULAPARTHI AMBIKA	322103210194	6
14	SHAIK SAMEENA	322103210198	6

SI No	Name of the Student	Subject Code:	
		Subject Name:	COA
		JNTUK Roll No	Marks (15)
1	DUGGIRALA MEGHASHRI	322103210036	5
2	GEDDAM GREESHMA MADHURI	322103210046	7
3	GORLE VARSHINI	322103210048	7
4	GUDE SURYA MEGHANA	322103210049	7
5	GUNDALA DEEKSHITHA YADAV	322103210052	4
6	KANCHUSTHAMBHAM RANI	322103210061	7
7	PULLETIKURTHI LAKSHMI YAMINI	322103210123	4
8	TAMADA TANOOJA	322103210154	AB
9	PANI SIRI	322103210182	6
10	SHAIK SAMEENA	322103210198	5

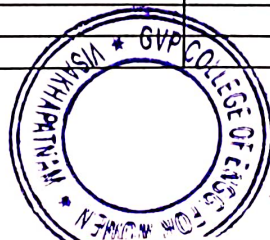
SI No	Name of the Student	Subject Code:	R2021051
		Subject Name:	PS&QT
		JNTUK Roll No	Marks (15)
1	BAINA BHUVANA	322103210012	3
2	BANAVATH NAGA ADILAKSHMI	322103210013	7
3	BOKKA PRETHIKA	322103210019	7
4	DUGGIRALA MEGHASHRI	322103210036	5
5	G SUCHITRA	322103210040	2
6	GORLE VARSHINI	322103210048	5
7	GUNDALA DEEKSHITHA YADAV	322103210052	1
8	KADIYALA PUJITHA	322103210059	6
9	KANCHUSTHAMBHAM RANI	322103210061	5



[Signature]
Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48

10	KARRI RAKSHITHA	322103210063	7
11	KOLLI SAI MANI NAGA SRAVANTHI	322103210068	7
12	KONDODI TEJASWINI	322103210071	6
13	KONTHILI BHARGAVI PRASANNA	322103210072	7
14	KORADA PRAMEELA	322103210073	4
15	KORRA SOWJANYA	322103210074	4
16	KUSUMA MIRIYALA	322103210079	7
17	MEDIKONDURI SREE CHANDANA SAMITHI	322103210091	6
18	MEGHANA MANCHIKANTY	322103210094	4
19	PRAVALIKA CHADALAVADA	322103210121	6
20	PULLETIKURTHI LAKSHMI YAMINI	322103210123	5
21	RONANKI NAVYA	322103210133	2
22	RONGALA V LAKSHMI PRASANNA	322103210134	4
23	SABBAVARAPU YOGITHA	322103210135	6
24	SINGAMPALLI LAVANYA	322103210143	3
25	TAMADA TANOOJA	322103210154	AB
26	VIPPARTHI PRIYANKA	322103210173	6
27	SALUGU SIRISHA	322103210180	AB
28	PANI SIRI	322103210182	3
29	KOTYADA DIVYA LAKSHMI	322103210183	4
30	KOMMAREDDY HARSHITHA REDDY	322103210190	6
31	MULAPARTHI AMBIKA	322103210194	3
32	ODIRI PRATHIBHA	322103210195	4
33	Shaik sameena	322103210198	0
34	THANDELA THANUJA	322103210200	4
35	VALLURU JAHANAVI	322103210202	6

SI No	Name of the Student	Subject Code:	R2021052
		Subject Name:	OS
		JNTUK Roll No	Marks (15)
1	BAINA BHUVANA	322103210012	5
2	BANAVATH NAGA ADILAKSHMI	322103210013	6
3	CHUNDURI AMULYA	322103210029	5
4	DADALA DRUSHYALA KEERTHANA	322103210031	6
5	DUGGIRALA MEGHASHRI	322103210036	3
6	DULLA NAGA SAMYUTHA	322103210037	7
7	EARLE CHANDINI	322103210039	7
8	GUNDALA DEEKSHITHA YADAV	322103210052	5
9	JANGALA GOVARDHINI	322103210053	6
10	KADIYALA PUJITHA	322103210059	5
11	KANCHUSTHAMBHAM RANI	322103210061	5
12	KONDODI TEJASWINI	322103210071	7
13	KORRA SOWJANYA	322103210074	7
14	MEGHANA MANCHIKANTY	322103210094	5
15	SAMBANA JYOTHSNA PRIYA RANI	322103210137	7
16	SHAIK JUVARIYA	322103210141	4
17	TAMADA TANOOJA	322103210154	AB
18	SALUGU SIRISHA	322103210180	AB
19	PANI SIRI	322103210182	2
20	SHAIK SAMEENA	322103210198	6



Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48

Sl No	Name of the Student	Subject Code:	R2021053
		Subject Name:	OOPs through JAVA
		JNTUK Roll No	Marks (15)
1	BAINA BHUVANA	322103210012	6
2	BANAVATH NAGA ADILAKSHMI	322103210013	5
3	CHINTA NAGA SHIVANI	322103210027	6
4	CHUNDURI AMULYA	322103210029	7
5	DUGGIRALA MEGHASHRI	322103210036	5
6	GORLE VARSHINI	322103210048	6
7	GUNDALA DEEKSHITHA YADAV	322103210052	4
8	KADIYALA PUJITHA	322103210059	4
9	KANCHUSTHAMBHAM RANI	322103210061	5
10	KARRI RAKSHITHA	322103210063	6
11	KOLLI SAI MANI NAGA SRAVANTHI	322103210068	7
12	KONDODI TEJASWINI	322103210071	5
13	KONTHILI BHARGAVI PRASANNA	322103210072	3
14	KORADA PRAMEELA	322103210073	4
15	KORRA SOWJANYA	322103210074	7
16	KUDITHI JAYA SRI	322103210077	0
17	MEGHANA MANCHIKANTY	322103210094	6
18	PULLETIKURTHI LAKSHMI YAMINI	322103210123	4
19	RONANKI NAVYA	322103210133	6
20	RONGALA V LAKSHMI PRASANNA	322103210134	7
21	SAMBANA JYOTHSNA PRIYA RANI	322103210137	5
22	SHAIK JUVARIYA	322103210141	5
23	TAMADA TANOOJA	322103210154	AB
24	SALUGU SIRISHA	322103210180	AB
25	PANI SIRI	322103210182	5
26	SHAIK SAMEENA	322103210198	6
27	THANDELA THANUJA	322103210200	7



Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: II YEAR I SEMESTER
Academic Year: 2023-2024

REMEDIAL CLASS ATTENDANCE

Year : II Year

Sem : First Semester

Class : B.Tech CSE-1, CSE-2, CSE-3

Name of the Faculty: Mr. VSSVD PRAKASH

Name of the Subject: PS&QT

Topic Covered : Bayes theorem, Random variables
 Binomial & Normal distribution

List of Students attended

S. No.	Name	Roll No.	Signature 29.11.2023
1	BAINA BHUVANA	322103210012	B. Bhuvana
2	BANAVATHI NAGA ADILAKSHMI	322103210013	Adilakshmi
3	BOKKA PRETHIKA	322103210019	B. PRETIKA
4	DUGGIRALA MEGHASHRI	322103210036	P. Meghashri
5	G SUCHITRA	322103210040	G. Suchitra
6	GORLE VARSHINI	322103210048	G. Varshini
7	GUNDALA DEEKSHITHA YADAV	322103210052	G. Deekshitha
8	KADIYALA PUJITHA	322103210059	K. Pujitha
9	KANCHUSTHAMBHAM RANI	322103210061	K. Rani
10	KARRI RAKSHITHA	322103210063	K. Rakshitha
11	KOLLI SAI MANI NAGA SRAVANTHI	322103210068	K. Sai Mani
12	KONDODI TEJASWINI	322103210071	K. Tejaswini
13	KONTHILI BHARGAVI PRASANNA	322103210072	K. Bhargavi
14	KORADA PRAMEELA	322103210073	P. Prameela
15	KORRA SOWJANYA	322103210074	K. Sowjanya
16	KUSUMA MIRIYALA	322103210079	K. Kusuma
17	MEDIKONDURI SREE CHANDANA SAM	322103210091	M. Chandana
18	MEGHANA MANCHIKANTY	322103210094	M. Meghana
19	PRAVALIKA CHADALAVADA	322103210121	C. Pravalika
20	PULLETIKURTHI LAKSHMI YAMINI	322103210123	L. Lakshmi
21	RONANKI NAVYA	322103210133	R. Navya
22	RONGALA V LAKSHMI PRASANNA	322103210134	R. Lakshmi
23	SABBAVARAPU YOGITHA	322103210135	Y. Yogitha
24	SINGAMPALLI LAVANYA	322103210143	L. Lavanya
25	TAMADA TANOOJA	322103210154	T. Tanooja
26	VIPPARTHI PRIYANKA	322103210173	V. Priyanka
27	SALUGU SIRISHA	322103210180	S. Sirisha
28	PANI SIRI	322103210182	P. Siri
29	KOTYADA DIVYA LAKSHMI	322103210183	K. Divya
30	KOMMAREDDY HARSITHA REDDY	322103210190	K. Harsitha
31	MULAPARTHI AMBIKA	322103210194	M. Ambika
32	ODIRI PRATHIBHA	322103210195	O. Prathiba
33	Shaik sameena	322103210198	S. Sameena
34	THANDELA THANUJA	322103210200	T. Thanuja
35	VALLURU JAHANAVI	322103210202	V. Jahanavi

[Signature]

Signature of the Faculty

[Signature]

Signature of the Class Teacher



Head of the Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-46



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: II YEAR I SEMESTER
Academic Year: 2023-2024

REMEDIAL CLASS ATTENDANCE

Year : II Year

Sem : First Semester

Class : B.Tech CSE-1,CSE-2, CSE-3

Name of the Faculty: Mr. A KAMESWARA RAO

Name of the Subject: DMS

Topic Covered :

List of Students attended *Tautology, Equivalence formula, Inference theory*
Relation, Equivalence relation, Poset

Sl No	Name	Roll No.	Signature
			27.11.2023
1	BOKKA PRETHIKA	322103210019	B.PRETHIKA
2	G SUCHITRA	322103210040	G. Such
3	GEDDAM GREESHMA MADHURI	322103210046	G. Madhuri
4	KADIYALA PUJITHA	322103210059	K. Pujitha
5	KANCHUSTHAMBHAM RANI	322103210061	K. Rani
6	KOLLI SAI MANI NAGA SRAVANTHI	322103210068	K. Sai Sravanthi
7	KONDODI TEJASWINI	322103210071	K. Tejaswini
8	KORRA SOWJANYA	322103210074	k. Sowjanya
9	KUDITHI JAYA SRI	322103210077	Jayasri
10	PRAVALIKA CHADALAVADA	322103210121	Pravalika
11	PULLETIKURTHI LAKSHMI YAMINI	322103210123	Lakshmi
12	TAMADA TANOOJA	322103210154	Tanooja
13	MULAPARTHI AMBIKA	322103210194	Ambika
14	SHAIK SAMEENA	322103210198	Sameena

A.K.
Signature of the Faculty

Indu. V. S. D.
Signature of the Class Teacher

Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhura wada, Visakhapatnam-48





GVP College of Engineering for Women
PARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: II YEAR I SEMESTER
Academic Year: 2023-2024

REMEDIAL CLASS ATTENDANCE

Year : II Year

Sem : First Semester

Class : B.Tech CSE-1,CSE-2, CSE-3

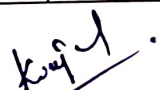
Name of the Faculty: Ms. KINJAL GOSWAMI

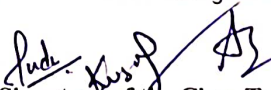
Name of the Subject: OOPs through JAVA

Topic Covered : OOP Concepts, Control flow statements

List of Students attended

S. No.	Name	Roll No.	Signature
			01.12.2024
1	BAINA BHUVANA	322103210012	B. Bhuvana
2	BANAVATH NAGA ADILAKSHMI	322103210013	Adilakshmi
3	CHINTA NAGA SHIVANI	322103210027	Shivani
4	CHUNDURI AMULYA	322103210029	Amulya
5	DUGGIRALA MEGHASHRI	322103210036	Meghashri
6	GORLE VARSHINI	322103210048	G. Varshini
7	GUNDALA DEEKSHITHA YADAV	322103210052	Deekshitha
8	KADIYALA PUJITHA	322103210059	P. Pujitha
9	KANCHUSTHAMBHAM RANI	322103210061	Rani
10	KARRI RAKSHITHA	322103210063	K. Rakshitha
11	KOLLI SAI MANI NAGA SRAVANTHI	322103210068	Sravanthi
12	KONDODI TEJASWINI	322103210071	K. Tejaswini
13	KONTHILI BHARGAVI PRASANNA	322103210072	Bhargavi
14	KORADA PRAMEELA	322103210073	Prameela
15	KORRA SOWJANYA	322103210074	K. Sowjanya
16	KUDITHI JAYA SRI	322103210077	Jaya Sri
17	MEGHANA MANCHIKANTY	322103210094	Meghana
18	PULLETIKURTHI LAKSHMI YAMINI	322103210123	Lakshmi Yamini
19	RONANKI NAVYA	322103210133	R. Navya
20	RONGALA V LAKSHMI PRASANNA	322103210134	V. Lakshmi Prasan
21	SAMBANA JYOTHSNA PRIYA RANI	322103210137	Jyotshna Priya Rani
22	SHAIK JUVARIYA	322103210141	Juvariya
23	TAMADA TANOOJA	322103210154	Tanooja
24	SALUGU SIRISHA	322103210180	Sirisha
25	PANI SIRI	322103210182	Siri
26	SHAIK SAMEENA	322103210198	Sameena
27	THANDELA THANUJA	322103210200	Thanuja


Signature of the Faculty


Signature of the Class Teacher



Head of Department
Department of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: II YEAR I SEMESTER
Academic Year: 2023-2024

REMEDIAL CLASS ATTENDANCE

Year : II Year

Sem : First Semester

Class : B.Tech CSE-1, CSE-2, CSE-3

Name of the Faculty: Mr.S.Sumahasan

Name of the Subject: OS

Topic Covered : OS Functions and scheduling Algorithms

List of Students attended

S. No.	Name	Roll No.	Signature
1	BAINA BHUVANA	322103210012	30.11.2023 B. Bhuvana
2	BANAVATH NAGA ADILAKSHMI	322103210013	Adilakshmi
3	CHUNDURI AMULYA	322103210029	Amulya
4	DADALA DRUSHYALA KEERTHANA	322103210031	Keerthana
5	DUGGIRALA MEGHASHRI	322103210036	Meghashri
6	DULLA NAGA SAMYUTHA	322103210037	Samyutha
7	EARLE CHANDINI	322103210039	Chandini
8	GUNDALA DEEKSHITHA YADAV	322103210052	deekshitha
9	JANGALA GOVARDHINI	322103210053	Govardhini
10	KADIYALA PUJITHA	322103210059	Pujitha
11	KANCHUSTHAMBHAM RANI	322103210061	Rani
12	KONDODI TEJASWINI	322103210071	Tejaswini
13	KORRA SOWJANYA	322103210074	K. Sowjanya
14	MEGHANA MANCHIKANTY	322103210094	Meghana
15	SAMBANA JYOTHSNA PRIYA RANI	322103210137	Jyothsna Priya Rani
16	SHAIK JUVARIYA	322103210141	Juvariya
17	TAMADA TANOOJA	322103210154	Tanooja
18	SALUGU SIRISHA	322103210180	sirisha
19	PANI SIRI	322103210182	Siri
20	SHAIK SAMEENA	322103210198	Sameena

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Head of Department
Dept of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: II YEAR I SEMESTER
Academic Year: 2023-2024

REMEDIAL CLASS ATTENDANCE

Year : II Year

Sem : First Semester

Class : B.Tech CSE-1, CSE-2, CSE-3

Name of the Faculty: Ms. M ASWINI

Name of the Subject: COA

Topic Covered : computer Registers , Instruction cycle
Stack organization.

List of Students attended

S. No.	Name	Roll No.	Signature
			28.11.2023
1	DUGGIRALA MEGHASHRI	322103210036	D. Meghashri
2	GEDDAM GREESHMA MADHURI	322103210046	Madhuri
3	GORLE VARSHINI	322103210048	G. Varshini
4	GUDE SURYA MEGHANA	322103210049	G. Meghana
5	GUNDALA DEEKSHITHA YADAV	322103210052	Deekshitha Yadav
6	KANCHUSTHAMBHAM RANI	322103210061	K. Rani
7	PULLETIKURTHI LAKSHMI YAMINI	322103210123	Lakshmi
8	TAMADA TANOOJA	322103210154	Tanooja
9	PANI SIRI	322103210182	Siri
10	SHAIK SAMEENA	322103210198	Sameena

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Judu Kurud AS

Signature of the Class Teacher

Head of the Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48





GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
REMEDIAL ANALYSIS TIMETABLE
Year & Sem: II YEAR II SEMESTER
Academic Year: 2023-2024

INTERNAL NOTE

Date	Time	Subject	Faculty
11.06.2024	03:30-05:00	DAA	Mr. GSR
12.06.2024	03:30-05:00	DBMS	Ms. VGA
13.06.2024	03:30-05:00	FLAT	Mr. AUK

NOTE:

- 1. Attendance is compulsory.**
- 2. II year slow learners remedial classes will be conducted in your respective classrooms.**



[Signature]
Head of Department
Dept. of Computer Science & Engineering
HOD-CSE
GVP College of Engineering for Women
Machurawada, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: Computer Science And Engineering

MID ANALYSIS

Year & Sem: II YEAR II SEMESTER

Section: I

CSE

Academic Year:2023-2024

Sl. No.	Name of the Student	Subject Name	DBMS - (VGA)	
		JNTUK Roll No	Marks (15)	
1	ABOTULA DIVYA	322103210001	18	3
2	ADAPA SASI REKHA	322103210002	20	3.33
3	ALAPANA ADILAKSHMI	322103210003	18	3
4	AMARA NAMITHA	322103210004	18	3
5	ANKATA ANUSHA	322103210005	17	2.83
6	ANNEM ANUSHA	322103210006	20	3.33
7	ARANGI LEKHANA	322103210007	17	2.83
8	ASI SASTRAGNA REDDY	322103210008	20	3.33
9	AYYAGARI RAMA SAILAJA	322103210009	20	3.33
10	BADE GIRIJA	322103210010	18	3
11	BAILAPUDI DEVI	322103210011	20	3.33
12	BAINA BHUVANA	322103210012	14	2.33
13	BANAVATH NAGA ADILAKSHMI	322103210013	AB	0
14	BATNA SATYASRI	322103210014	20	3.33
15	BETHA VENKATA VIJAYASRI GOVARDINI	322103210015	18	3
16	BHAVANA SRI PUPPALA	322103210016	18	3
17	BIJJAM KAVYA SRI	322103210017	17	2.83
18	BODALA PALLAVI	322103210018	20	3.33
19	BOKKA PRETHIKA	322103210019	7	1.17
20	BOMMANA SURYA SYAMALA APARNA	322103210020	17	2.83
21	BURALLA JOSHNA	322103210021	18	3
22	BURLE SAI LIKHITHA	322103210022	20	3.33
23	CH Y S S V PRAVALLIKA	322103210023	18	3
24	CHAPPA KEERTHI	322103210024	18	3
25	CHIGILIPALLI SAISRI	322103210025	13	2.17
26	CHINIPILLI BALA VENKATA TEJASWINI	322103210026	20	3.33
27	CHINTA NAGA SHIVANI	322103210027	18	3
28	CHOWDUVADA SAI SNEHITHA	322103210028	18	3
29	CHUNDURI AMULYA	322103210029	10	1.67
30	DABBADA LIKHITHA	322103210030	13	2.17
31	DADALA DRUSHYALA KEERTHANA	322103210031	19	3.17
32	DASARI GREESHMA SATYA SRI	322103210032	18	3
33	DEVAVARAPU CH BHAGYA LAHARI	322103210033	19	3.17
34	DEVAVARAPU LAHARI PRIYADARSINI	322103210034	17	2.83
35	DUBAKULA KIRANMAYEE	322103210035	17	2.83
36	DUGGIRALA MEGHASHRI	322103210036	10	1.67
37	DULLA NAGA SAMYUTHA	322103210037	16	2.67
38	DURISETI GAYATHRI SRIPRIYA	322103210038	20	3.33
39	EARLE CHANDINI	322103210039	16	2.67
40	G SUCHITRA	322103210040	13	2.17
41	GAAYANI GADI	322103210041	15	2.5
42	GANAPATHIRAJU SRIHARINI	322103210042	17	2.83
43	GANDEM DEDIPYA	322103210043	18	3
44	GANTA CHRISTINA	322103210044	15	2.5
45	GARIKIPATI SPOORTHI	322103210045	19	3.17
46	GEDDAM GREESHMA MADHURI	322103210046	14	2.33
47	GOLLAPALLI RESHMA	322103210047	15	2.5



[Signature]
Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48

48	GORLE VARSHINI	322103210048	11	1.83
49	GUDE SURYA MEGHANA	322103210049	13	2.17
50	GUDIVADA KANAKA MAHA LAKSHMI	322103210050	9	1.5
51	GUDLA DEEKSHITA	322103210051	18	3
52	GUNDALA DEEKSHITHA YADAV	322103210052	10	1.67
53	JANGALA GOVARDHINI	322103210053	8	1.33
54	JINIPE TRISHA	322103210054	12	2
55	JONNAPALLI RAMYA SREE	322103210055	18	3
56	JUTTU BHAVISYA	322103210056	12	2
57	JUTTU RAMYA SRI	322103210057	14	2.33
58	KADIMI JANAKI	322103210058	19	3.17
59	KADIYALA PUJITHA	322103210059	3	0.5
60	KALLURU ANUSHA	322103210060	13	2.17
61	KANCHUSTHAMBHAM RANI	322103210061	10	1.67
62	KARRI MOUNIKA	322103210062	20	3.33
63	KARRI RAKSHITHA	322103210063	4	0.67
64	KILLAMSETTY SRUJANA	322103210064	19	3.17
65	KODURU RENUKA	322103210065	9	1.5
66	ATTILI SATYA NAGA CHANDANA N BHARGAVI	322103210184	10	1.67
67	BALLA SOWMYA SUSHMA	322103210185	18	3
68	CHEEDI BHAVANI	322103210186	13	2.17

S.No.	Subject Name	Name of the Faculty	Regd.	Pass	Fail
1	DBMS	V.GOWTHAMI ANNAPURNA	67	63	4



HoD-CSE
~~Head of Department~~
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhura, Mysore-571329



GVP College of Engineering for Women

DEPARTMENT: Computer Science And Engineering

MID ANALYSIS

Year & Sem: II YEAR II SEMESTER Section: 2

CSE

Academic Year:2023-2024

Sl. No.	Name of the Student	Subject Name	DAA - (AUK)	DBMS - (KVSM)	FLAT - (DI)	
			Marks (15)	Marks (15)	Marks (15)	
1	KOLAGANA RUPAVATHI	322103210066	18	16	14	8
2	KOLLI MONICA	322103210067	8	10	10	4.67
3	KOLLI SAI MANI NAGA SRAVANTHI	322103210068	8	9	14	5.17
4	KOMMARAJU HEMA GANGA BHAVANI	322103210069	14	15	17	7.67
5	KONDETI JAHNAVI	322103210070	19	19	20	9.67
6	KONDODI TEJASWINI	322103210071	7	11	1	3.17
7	KONTHILI BHARGAVI PRASANNA	322103210072	10	10	10	5
8	KORADA PRAMEELA	322103210073	8	10	8	4.33
9	KORRA SOWJANYA	322103210074	5	8	14	4.5
10	KOVIRI DEEPIKA	322103210075	19	13	20	8.67
11	KOYYALAMUDI SASIKALA	322103210076	19	19	20	9.67
12	KUDITHI JAYA SRI	322103210077	7	7	11	4.17
13	KUNUKU MANASA	322103210078	19	17	19	9.17
14	KUSUMA MIRIYALA	322103210079	13	11	13	6.17
15	LALAM GOWRI VEEKSHITA	322103210080	9	14	19	7
16	LANKALAPALLI MOUNIKA	322103210081	17	15	20	8.67
17	LAVANYA SAHU	322103210082	17	17	20	9
18	MADDULA KAVYA SRI	322103210083	19	17	20	9.33
19	MADAM DEVA HARSHINI	322103210084	20	15	20	9.17
20	MAGANTI PRAVEENA	322103210085	18	17	19	9
21	MAKIREDDI JAHNAVI RAMA VARALAK	322103210086	14	17	13	7.33
22	MALLA SRAVYA	322103210087	20	17	16	8.83
23	MAMIDI SUDEEPTHA	322103210088	9	12	14	5.83
24	MANDEPALLY VYSHNAVI	322103210089	15	10	20	7.5
25	MEDIKONDA VAMSI PRIYA	322103210090	18	19	20	9.5
26	MEDIKONDURI SREE CHANDANA SAN	322103210091	14	13	10	6.17
27	MEDURI SAI SAMHITHA	322103210092	14	15	18	7.83
28	MEESALA BHARGAVI	322103210093	10	12	13	5.83
29	MEGHANA MANCHIKANTY	322103210094	9	5	4	3
30	MERUVA MANOJNA	322103210095	13	15	18	7.67
31	MIRYALA HEMALATHA	322103210096	18	14	20	8.67
32	MONDETI LIKHITHA	322103210097	18	18	18	9
33	MUDDURTHI KUSUMA	322103210098	14	15	19	8
34	MYPUDI ASHA	322103210099	11	13	16	6.67
35	NAGOTHI TEJASWINI	322103210100	17	14	20	8.5
36	NALLAMILLI V SAI MANI DEEPIKA	322103210101	19	17	19	9.17
37	NUDURUPATI AASHRITHA ANCEL	322103210102	19	9	13	6.83
38	NUTHALAPATI CHANDANA	322103210103	10	14	19	7.17
39	PAKA VENKATA SAI LAXMI	322103210104	10	7	14	5.17
40	PALAKONDA USHA	322103210105	20	16	15	8.5
41	PALLI CHARISHMA LATHA	322103210106	19	14	18	8.5
42	PALLI TEJASWINI	322103210107	13	16	15	7.33
43	PALURI TEJA SRI	322103210108	16	16	17	8.17
44	PAPPU DEEKSHITHA	322103210109	18	17	17	8.67
45	PASUMARTHY GAYATRI	322103210110	19	15	20	9
46	PATHINA LIKHITA	322103210111	19	20	20	9.83
47	PATNAIKUNI SAI LIKHITA	322103210112	14	17	18	8.17
48	PATOJU VYSHNAVI	322103210113	18	13	14	7.5
49	PEDDIMSETTI SURYA BHAVYA	322103210114	19	14	19	8.67
50	PELURU JOSHITA	322103210115	16	16	17	8.17
51	PETLU PRAVALLIKA	322103210116	11	13	15	6.5
52	PIDAKALA SUDEEPTHI	322103210117	13	12	14	6.5
53	PILLI SARAHPATMOS	322103210118	14	13	16	7.17



Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Medhuravada, Visakhapatnam-48

54	POLUPARTHI LOHITHA	322103210119	16	14	19	8.17
55	POTUMANCHI SREE YASHANA	322103210120	16	15	13	7.33
56	PRAVALIKA CHADALAVADA	322103210121	11	10	15	6
57	PRITHI CHAVAN	322103210122	17	17	15	8.17
58	PULLETIKURTHI LAKSHMI YAMINI	322103210123	6	7		2.83
59	PUSPANJALI MAHANTY	322103210124	16	12	17	7.5
60	PYDI SANDHYA	322103210125	15	16	20	8.5
61	PYLA NALINI	322103210126	19	17	20	9.33
62	RAKOTHU MADHURIMA NARAYAN	322103210127	15	15	12	7
63	RAVIPALLI CHANDRA PRIYA	322103210128	10			3.33
64	RAVULAPENTA RADHIKA	322103210129	17	15	20	8.67
65	RAYAVARAPU DEVAYANI	322103210130	20	17	20	9.5
66	DIVADARI BHAGYASRI	322103210187	11	15	19	7.5
67	GURUVU JAGADESWARI	322103210188	15	14	15	7.33
68	KANDREGULA BHANUPRIYANKA	322103210189	12	12	10	5.67

S.No.	Subject Name	Name of the Faculty	Regd.	Pass	Fail
1	DAA	Dr. A UDAY KUMAR	68	64	4
2	DBMS	Ms. KVS MONIKA	68	63	5
3	FLAT	Ms.D. INDUMATHI	68	64	4



Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhura, Visakhapatnam-48



GVP College of Engineering for Women

DEPARTMENT: Computer Science And Engineering

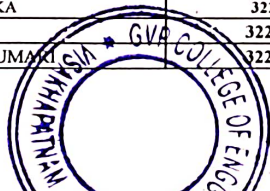
MID ANALYSIS

Year & Sem: II YEAR II SEMESTER Section: 3

CSE

Academic Year:2023-2024

Sl No	Name of the Student	Subject Name	DAA - (KS)	DBMS - (DI)	FLAT - (AUK)	
		Roll No	Marks (15)	Marks (15)	Marks (15)	Marks (15)
1	RELANGI SRI BHAVYA	322103210131	18	18	8	7.33
2	RELI GOPIKANJALI	322103210132	16	13	18	7.83
3	RONANKI NAVYA	322103210133	15	16		6.17
4	RONGALA V LAKSHMI PRASANNA	322103210134	16	12	12	6.67
5	SABBAVARAPU YOGITHA	322103210135	14	16	16	7.67
6	SABBI MONISHA	322103210136	18	17	16	8.5
7	SAMBANA JYOTHSNA PRIYA RANI	322103210137	14	19	8	6.83
8	SATTI MADHUMITHA	322103210138	13	16	16	7.5
9	SEELAM HARUSHMITHA	322103210139	20	18	20	9.67
10	SHAIK BASHEERA	322103210140	15	17	17	8.17
11	SHAIK JUVARIYA	322103210141	19	15	11	7.5
12	SILIVERU NEHA	322103210142	18	20	20	9.67
13	SINGAMPALLI LAVANYA	322103210143	12	17	13	7
14	SINGUPURAPU BHAVANA	322103210144	15	17	17	8.17
15	SIRUGUDI LATHA	322103210145	19	19	20	9.67
16	SONTEENA DIVYA	322103210146	15	19	12	7.67
17	SOWMYASRI NITTALA	322103210147	14	19	14	7.83
18	SRI LAKSHMI SOWMYA VEDULA	322103210148	14	18	11	7.17
19	SRIVINDA UMESH SHETTY	322103210149	17	18	19	9
20	SUDHASRI NITTALA	322103210150	19	16	17	8.67
21	SUNKARA AMRUTHA VARSHINI	322103210151	19	17	20	9.33
22	SURISSETTI VAISHNAVI	322103210152	16	17	16	8.17
23	SUSARLA SARANYA	322103210153	17	16	16	8.17
24	TAMADA TANOOJA	322103210154				0
25	TAMERI SIRISHA	322103210155	17	18	17	8.67
26	TANUJA RANI PARIDA	322103210156	15	16	9	6.67
27	TARRA HARITHA	322103210157	18	19	18	9.17
28	TEEGIREDDY SUJITHA	322103210158	18	20	13	8.5
29	THOTA SAI JAHAVI	322103210159	14	13	15	7
30	TIRUMANI LAKSHMI DURGA	322103210160	13	19	14	7.67
31	TULASI SAHU	322103210161	20	19	20	9.83
32	TUNGATURTHI AMRUTHA	322103210162	19	17	16	8.67
33	UDUMULA LIKHITHA	322103210163	19	19	18	9.33
34	UGGINA TEJASWINI	322103210164	20	20	20	10
35	UNUKURI SHRAVYA	322103210165	13	19	14	7.67
36	UPPUTURI ALEKHYA	322103210166	15	12	15	7
37	VAJRAPU MEGHANA	322103210167	19	20	17	9.33
38	VECHAM PRATHIMA	322103210168	14	20	14	8
39	VEERA KALYANI HEMA TAYARU PAD	322103210169	19	20	17	9.33
40	VELAGALA PALLAVI RANI	322103210170	17	18	20	9.17
41	VEMAVARAPU ROSHINI PRIYANKA	322103210171	14	17	16	7.83
42	VIDYASRI BOBBADI	322103210172	18	18	20	9.33
43	VIPPARTHI PRIYANKA	322103210173	15	17	13	7.5
44	VURITI SAI MOHETHA	322103210174	11	15	11	6.17
45	YANADHI USHA RANI	322103210175	15	16	19	8.33
46	YEDLA VIJAYA	322103210176	11	19	8	6.33
47	YELLAPU DEEPTHI ANNIE	322103210177	12	16		5.83
48	YENNI MANASA	322103210178	17	19	20	9.33
49	YENNU HARITHA	322103210179	19	20	17	9.33
50	SALUGU SIRISHA	322103210180	8	14	13	5.83
51	MARUPILLI YASHASWINI	322103210181	10	18	14	7
52	PANI SIRI	322103210182		9	12	3.83
53	KOTYADA DIVYA LAKSHMI	322103210183	8	17	13	6.33
54	KOMMAREDDY HARSHITHA REDDY	322103210190	16	19	13	8
55	KONDAPALLI RAJESWARI	322103210191	13	20	13	7.67
56	KUNCHALA AKHILA	322103210192		16	8	4.83
57	MINDI BHARGAVI	322103210193	12	17	15	7.33
58	MULAPARTHI AMBIKA	322103210194				0
59	ODIRI PRATHIBHA	322103210195	10	18	18	7.67
60	RAVADA YERNI KUMARI	322103210196	17	18	19	9



Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women

61	ROKKAM HARIKA	322103210197	16	20	17	8.83
62	Shaik sameena	322103210198	3	5	5	1.83
63	SURLA HARIPRIYA	322103210199	12	19	13	7.33
64	THANDELA THANUJA	322103210200	12	15	18	7.5
65	VALIREDDI PRIYANKA	322103210201	12	15	13	6.67
66	VALLURU JAHANAVI	322103210202	4	14	12	5

S.No.	Subject Name	Name of the Faculty	Regd.	Pass	Fall
1	DAA	Ms. K SUNEETHA	64	58	6
2	DBMS	Mrs.D. INDUMATHI	64	61	3
3	FLAT	Dr. A UDAY KUMAR	64	59	5



Atul
 Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhura, Madhura-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
REMEDIAL ANALYSIS

Year & Sem: II YEAR II SEMESTER
Academic Year: 2023-2024

Section: CSE-1, CSE-2, CSE-3

Sl No	Name of the Student	Subject Name:	DAA
		JNTUK Roll No	Marks (15)
1	BANAVATH NAGA ADILAKSHMI	322103210013	AB
2	KONDODI TEJASWINI	322103210071	7
3	KORRA SOWJANYA	322103210074	5
4	KUDITHI JAYA SRI	322103210077	7
5	PULLETIKURTHI LAKSHMI YAMINI	322103210123	6
6	TAMADA TANOOJA	322103210154	AB
7	PANI SIRI	322103210182	2
8	KUNCHALA AKHILA	322103210192	5
9	MULAPARTHI AMBIKA	322103210194	AB
10	SHAIK SAMEENA	322103210198	3
11	VALLURU JAHANAVI	322103210202	4

Sl No	Name of the Student	Subject Code:	
		Subject Name:	DBMS
		JNTUK Roll No	Marks (15)
1	BANAVATH NAGA ADILAKSHMI	322103210013	AB
2	BOKKA PRETHIKA	322103210019	7
3	KADIYALA PUJITHA	322103210059	3
4	KARRI RAKSHITHA	322103210063	4
5	KUDITHI JAYA SRI	322103210077	7
6	MEGHANA MANCHIKANTY	322103210094	5
7	PAKA VENKATA SAI LAXMI	322103210104	7
8	PULLETIKURTHI LAKSHMI YAMINI	322103210123	7
9	RAVIPALLI CHANDRA PRIYA	322103210128	7
10	TAMADA TANOOJA	322103210154	AB
11	MULAPARTHI AMBIKA	322103210194	AB
12	SHAIK SAMEENA	322103210198	3



Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-530015

Sl No	Name of the Student	Subject Code:	
		Subject Name:	FLAT
		JNTUK Roll No	Marks (15)
1	BANAVATH NAGA ADILAKSHMI	322103210013	AB
2	KONDODI TEJASWINI	322103210071	1
3	MEGHANA MANCHIKANTY	322103210094	4
4	PULLETIKURTHI LAKSHMI YAMINI	322103210123	4
5	RAVIPALLI CHANDRA PRIYA	322103210128	4
6	RONANKI NAVYA	322103210133	6
7	TAMADA TANOOJA	322103210154	AB
8	YELLAPU DEEPTHI ANNIE	322103210177	7
9	MULAPARTHI AMBIKA	322103210194	AB
10	SHAIK SAMEENA	322103210198	5



HOD *[Signature]*
 Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: II YEAR II SEMESTER
Academic Year: 2023-2024

REMEDIAL CLASS ATTENDANCE

Year : II Year

Sem : Second Semester

Class : B.Tech- 2nd CSE-1,CSE-2

Name of the Faculty: VGA

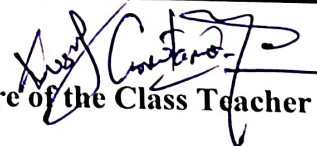
Name of the Subject: DBMS

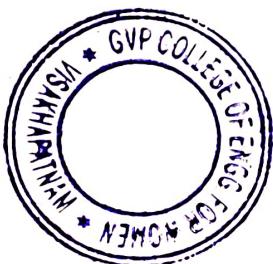
Topic Covered : Entity Relationship Model, DB structure

List of Students attended

S. No.	Name	Roll No.	Signature
			17.03.2023
1	BANAVATH NAGA ADILAKSHMI	322103210013	Adilakshmi
2	BOKKA PRETHIKA	322103210019	Preethika
3	KADIYALA PUJITHA	322103210059	Pujitha
4	KARRI RAKSHITHA	322103210063	Rakshitha
5	KUDITHI JAYA SRI	322103210077	Jayasri
6	MEGHANA MANCHIKANTY	322103210094	M. Manchikanty
7	PAKA VENKATA SAI LAXMI	322103210104	Sai Laxmi
8	PULLETIKURTHI LAKSHMI YAMINI	322103210123	Lakshmi
9	RAVIPALLI CHANDRA PRIYA	322103210128	Priya R
10	TAMADA TANOOJA	322103210154	Tanooja
11	MULAPARTHI AMBIKA	322103210194	Ambika
12	SHAIK SAMEENA	322103210198	Sameena


Signature of the Faculty


Signature of the Class Teacher



Head of the Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhavaram, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: II YEAR II SEMESTER
Academic Year: 2023-2024

REMEDIAL CLASS ATTENDANCE

Year : II Year

Sem : Second Semester

Class : B.Tech- 2nd CSE-1,CSE-2

Name of the Faculty: KS

Name of the Subject: FLAT

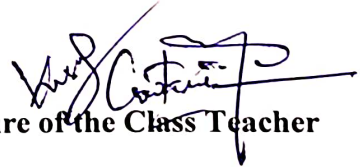
Topic Covered : Non deterministic Finite Automata

List of Students attended

S. No.	Name	Roll No.	Signature
			18.03.2023
1	KONDODI TEJASWINI	322103210071	K. Tejaswini
2	MEGHANA MANCHIKANTY	322103210094	M. Manikanta
3	PULLETIKURTHI LAKSHMI YAMINI	322103210123	Lakshmi
4	RAVIPALLI CHANDRA PRIYA	322103210128	R. Priya
5	RONANKI NAVYA	322103210133	R. Navya
6	TAMADA TANOOJA	322103210154	Tanooja
7	YELLAPU DEEPTHI ANNIE	322103210177	Y. Annie
8	MULAPARTHI AMBIKA	322103210194	Ambika
9	SHAIK SAMEENA	322103210198	Sameena

K. Susetha

Signature of the Faculty



Signature of the Class Teacher



Head of Department
Department of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-53



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: II YEAR II SEMESTER
Academic Year: 2023-2024
REMEDIAL CLASS ATTENDANCE

Year : II Year

Sem : Second Semester

Class : B.Tech- 2nd CSE-1,CSE-2

Name of the Faculty: Mr. AUK

Name of the Subject: DAA

Topic Covered : Quick Sort & Merge Sort

List of Students attended

S. No.	Name	Roll No.	Signature
			16.03.2023
1	KONDODI TEJASWINI	322103210071	K. Tejaswini
2	KORRA SOWJANYA	322103210074	K. Sowjanya
3	KUDITHI JAYA SRI	322103210077	Jayasri
4	PULLETIKURTHI LAKSHMI YAMINI	322103210123	Lakshmi
5	TAMADA TANOOJA	322103210154	Tanooja
6	PANI SIRI	322103210182	Siri
7	KUNCHALA AKHILA	322103210192	Akhila
8	MULAPARTHI AMBIKA	322103210194	Ambika
9	SHAIK SAMEENA	322103210198	Sameena
10	VALLURU JAHANAVI	322103210202	Jahanavi

Signature of the Faculty

Signature of the Class Teacher



Head of the Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
REMEDIAL ANALYSIS TIMETABLE
Year & Sem: III YEAR I SEMESTER
Academic Year: 2023-2024

INTERNAL NOTE

This is to inform the students of III-I B.Tech CSE that remedial classes are planned for the students who scored less than or equal to 40% marks in their respective subjects of Mid exam, according to the following schedule. The schedule is from 03.11.2023 to 06.11.2023 as follows.

Date	Time	Subject	Faculty
11-03-2023	02:40-04:20	CN	GSR
11-04-2023	02:40-04:20	DAA	KS
11-06-2023	02:40-04:20	DWDM	VGA

NOTE:

- 1. Attendance is compulsory.**
- 2. III year slow learners remedial classes will be conducted in your respective classrooms.**



Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Medhuravada, Visakhapatnam-48



GVP College of Engineering for Women

DEPARTMENT: Computer Science And Engineering

MID ANALYSIS

Year & Sem: III YEAR I SEMESTER Section: I CSE Academic Year:2023-2024

Sl No.	Name of the Student	Subject Code Subject Name JNTUK Roll No	R2031052	R2031051	R2031053	Marks (15)
			DAA	CN	DWDM	
			Marks (15)	Marks (15)	Marks (15)	Marks (15)
1	A PRASANNA	21JG1A0501	7	10	11	4.67
2	ACHANTA NAVYA SAI SRI	21JG1A0502	12	15	14	6.83
3	AKKINAPALLI LAKSHMI SAILAJA	21JG1A0503	12	14	13	6.5
4	ANNEPU SAILAJA	21JG1A0504	11	15	14	6.67
5	AVALANGI KAVYA	21JG1A0505	8	13	13	5.67
6	AYYAGARI SRI MEGHANA SUPRIYA	21JG1A0506	11	15	14	6.67
7	AZHICKAGATH SHARON LILLY	21JG1A0507	13	15	15	7.17
8	BAMMIDI RASHMIKA	21JG1A0508	12	15	14	6.83
9	BENDI AKSHITHA	21JG1A0509	1	6	6	1.17
10	BHOGI PRASANNA	21JG1A0510	13	14	14	6.83
11	BOGGU DIVYA	21JG1A0512	1	2	2	0.83
12	BONGU PRAVALLIKA	21JG1A0513	13	15	13	6.83
13	BUDUMURU RISHITHA	21JG1A0514	3	5	5	1.67
14	BUDUMURU SAHITYA	21JG1A0515	15	15	15	7.5
15	CHAMALA SRAVANTHI	21JG1A0516	10	11	12	5.5
16	CHATRADHI AISHWARYA	21JG1A0517	12	15	14	6.83
17	CHINTHA DAMAYANTHI	21JG1A0518	7	13	12	5.33
18	CHUKKA MANASA	21JG1A0519	12	13	12	6.17
19	DARAPU VINEETHA REDDY	21JG1A0520	12	14	9	5.83
20	DODDI LIKHITHA	21JG1A0521	12	15	15	7
21	EDHARA LIKHITHANJALI	21JG1A0522	14	15	15	7.33
22	EJJU JAHNAVI	21JG1A0523	7	14	11	5.33
23	ENDUKURI ANJALI	21JG1A0524	12	13	13	6.33
24	GAJJALA SUPRAJA	21JG1A0525	11	12	14	6.17
25	GAJULA NAGA SANGEETHA	21JG1A0526	13	14	13	6.67
26	GANAPATHIRAJU AAKRUTHI	21JG1A0527	11	14	14	6.5
27	GANTA S S S BHAVISHYA	21JG1A0528	13	15	13	6.83
28	GARIMIDI PRAVALLIKA	21JG1A0529	13	15	15	7.17
29	GODDI SAJ KUMARI	21JG1A0530	9	14	14	6.17
30	GOLUGURI SRI SOWMYA	21JG1A0531	8	12	11	5.17
31	GUDLA VARSHA	21JG1A0532	11	10	7	4.67
32	GUNDA BHAVANI	21JG1A0533	13	14	13	6.67
33	GUNTU SWATHI SHIWANI	21JG1A0534	8	12	7	4.5
34	HARIKA JADDU	21JG1A0535	12	13	11	6
35	HARSHITA SEMWAL	21JG1A0536	12	15	13	6.67
36	IMMIDISETTI KUSHYANTHI	21JG1A0537	13	15	13	6.83
37	INAPAKOLLA SIVA NAGA ESWARI	21JG1A0538	14	14	15	7.17
38	INDUGULA OM SRI LAKSHMI	21JG1A0539	12	14	13	6.5
39	J V L PRASANNA SIDVIKA SANGANI	21JG1A0540	7	7	7	2.5
40	JANGA MADHUMITHA NIHARIKA	21JG1A0541	14	15	14	7.17
41	KALIVARAPU BINDUSREE	21JG1A0542	10	15	14	6.5
42	KALIVARAPU NIHARIKA	21JG1A0543	12	15	15	7
43	KALLA SRAVYA	21JG1A0544	11	12	11	3.83
44	KANDIPALLI KALYANI	21JG1A0545	10	15	13	6.33
45	KANTUBHUKTA SRAVANI	21JG1A0546	14	15	14	7.17
46	KARNELA POOJITHA	21JG1A0547	11	15	11	6.17
47	KARRI AKSHAYA	21JG1A0548	9	13	8	5
48	KARRI MEGHANA	21JG1A0549	14	15	15	7.33
49	KATHA LAVANYA	21JG1A0550	14	15	14	7.17
50	KAVALA SRI LAKSHMI SANJANA	21JG1A0551	14	15	15	7.33
51	KILLI HARINI	21JG1A0552	10	14	13	6.17
52	KODUKULA SATYA LEELA VASANTHI	21JG1A0553	14	15	14	7.17
53	KOLLA NIKHITA	21JG1A0554	13	15	15	7.17
54	KOMMULA UMA SATYA MANI CHANDRIKA	21JG1A0555	12	15	14	6.83
55	KORUPROLU SRI HARSHITHA	21JG1A0556	8	15	10	5.5
56	KOTALONI MANOGNA	21JG1A0557	11	15	12	6.33



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57	KUNDRAPU PRANATHI	21JG1A0558	14	14	14	7
58	KUNIBILLI PADMAVATHI	21JG1A0559	10	14	15	6.5
59	LAVANYA TETAKALI	21JG1A0560	13	15	14	7
60	MAMIDI DIAMOND MARTINA	21JG1A0561	14	14	15	7.17
61	MANGARAJU VENKATASAI HARINI	21JG1A0562	14	15	15	7.33
62	MARKAPUDI NEELIMA	21JG1A0563	14	15	15	7.33
63	MEDAPATI VARSHIKA	21JG1A0564	12	13	13	6.33
64	MEGHANA SIVA SAI LAKSHMI BHADRI	21JG1A0565	9	15	14	6.33
65	MUTCHERLA JAYANI	21JG1A0566	10	14	12	6
66	ALCHI MEGHANA	22JG5A0501	14	12	11	6.17
67	BATTI LATHA	22JG5A0502	12	8	7	4.5
68	DANGETI HARSHINI	22JG5A0503	11	13	13	6.17
69	DUVVI VIJAYA	22JG5A0504	12	12	14	6.33

S.No.	Subject Name	Subject Code	Name of the Faculty	Regd.	Pass	Fail
1	DAA	R2031052	Ms. K Suneetha	0	65	4
2	CN	R2031051	Mr. G Shankar Rao	0	66	3
3	DWDM	R2031053	Ms.V GouthamiAnnapurna	0	65	5



Head of Department
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 GVP College of Engineering for Women
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GVP College of Engineering for Women

DEPARTMENT: Computer Science And Engineering

MID ANALYSIS

Year & Sem: III YEAR I SEMESTER

Section: 2

CSE

Academic Year:2023-2024

Sl. No.	Name of the Student	Subject Code	R2031052	R2031053	
		Subject Name	DAA	DWDM	
		JNTUK Roll No	Marks (15)	Marks (15)	Marks (15)
1	KOMPERLA TANUJA	21JG1A0567	8	14	3.67
2	KORUKONDA AARTHI MEGHANA	21JG1A0568	15	14	4.83
3	KOTA GNANA LAHARI	21JG1A0569	15	14	4.83
4	KUDAMALA KEERTANA	21JG1A0570	13	14	4.5
5	MAHAPATRO SWETHA	21JG1A0571	13	12	4.17
6	MEDIDA VENKATA SETHA SAI SRIDHARAN	21JG1A0572	10	13	3.83
7	MELIPAKA CHANDRIKA	21JG1A0573	6	12	3
8	MITTIREDDY VENKATA LAKSHMI	21JG1A0574	10	13	3.83
9	MOHAMMAD SOFIA	21JG1A0575	9	12	3.5
10	MOHAMMED NAZNEEN SULTANA	21JG1A0576	13	15	4.67
11	MOOGI GREESHMA	21JG1A0577	14	14	4.67
12	MUTTABATHULA BHUVANA SRI	21JG1A0579	6	6	2
13	NAGOTHI SAILAJA	21JG1A0580	15	14	4.83
14	NAKKA LALITHA SATYA DEVI	21JG1A0581	7	10	2.83
15	NALI MEGHANA	21JG1A0582	15	14	4.83
16	NALLA SATWIKA	21JG1A0583	15	15	5
17	NALLAM MANASA	21JG1A0584	14	15	4.83
18	NALLURI HIMA ANUSHKA	21JG1A0585	9	13	3.67
19	NIMMANA LISHA	21JG1A0586	8	15	3.83
20	NOOKALA SUBBALAKSHMI ASHRITA	21JG1A0587	8	12	3.33
21	PALACHOLLA VINDHYA RAMANA	21JG1A0588	12	15	4.5
22	PANGI CHANDANA SAI SREE	21JG1A0589	6	7	2.17
23	PARADI AKHILA	21JG1A0590	13	14	4.5
24	PARIMILLI KEERTHANA	21JG1A0591	11	14	4.17
25	PASAGADA CHANDINI PRIYA	21JG1A0592	11	13	4
26	PEDALAPU NAVYA	21JG1A0593	13	15	4.67
27	PEDIREDLA ASWINI	21JG1A0594	7	14	3.5
28	PILLA SANDHYA	21JG1A0595	12	14	4.33
29	PILLI SANJANA	21JG1A0596	7	10	2.83
30	POLISETTI BHARANI	21JG1A0597	14	15	4.83
31	POODI PEDDI SOWMYA SRI	21JG1A0598	6	11	2.83
32	PULADASU SANDHYA	21JG1A05A0	12	13	4.17
33	PYLA LIKHITHA	21JG1A05A1	14	15	4.83
34	RAVIPATI SAI LAKSHMI RAMYA	21JG1A05A2	8	10	3
35	REDDY UMA DEVI	21JG1A05A3	10	15	4.17
36	REETIKA SATTIBABU KOPPISETTI	21JG1A05A4	15	13	4.67
37	RUTTALA ANUSHA	21JG1A05A5	7	9	2.67
38	SANGABATHULA NAGA DEVI SRI VARSHA	21JG1A05A6	8	11	3.17
39	SEEPANAVARSHINI	21JG1A05A7	8	14	3.67
40	SHAIK RESHMA	21JG1A05A8	10	10	3.33
41	SIMHADRI SRIDEVI	21JG1A05A9	15	15	5
42	SIMMA HYMAVATHI	21JG1A05B0	9	13	3.67




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43	TALE DELISHA VIJAYA MEGHANA	21JG1A05B1	12	12	4
44	TEDLAPALLI ANJANA PRIYA	21JG1A05B2	15	15	5
45	TEDLAPALLI SANJANA PRIYA	21JG1A05B3	15	15	5
46	TUMMIDI LAKSHMI PRAVEENA	21JG1A05B4	10	15	4.17
47	UNNAMATLA RAMYA	21JG1A05B5	11	11	3.67
48	VABBALA REDDY HIMAVARSHINI	21JG1A05B6	8	12	3.33
49	VARSHITHA KORAM	21JG1A05B7	14	14	4.67
50	VASAMSETTI VIJAYA LAKSHMI PARVATHI	21JG1A05B8	10	13	3.83
51	VATTIKUTI SUJITHA CHOWDARY	21JG1A05B9	15	15	5
52	VEERAMALLA PRASUNA	21JG1A05C0	13	14	4.5
53	VELAGALA VENKATA RAMYA BHARGAVI	21JG1A05C1	12	15	4.5
54	VELAMALA KOMALI	21JG1A05C2	10	9	3.17
55	VEMPARALA LAKSHMI RATNA SIRISHA	21JG1A05C3	13	14	4.5
56	VERUKONDA VENKATA SUPRIYA ALEKHYA	21JG1A05C4	15	15	5
57	VUDAYANA NAVA CHANDRIKA	21JG1A05C5	14	15	4.83
58	YALAMANCHILI SUJITHA	21JG1A05C6	13	14	4.5
59	YANA KHUBCHANDANI	21JG1A05C7	14	15	4.83
60	YETURI SRAVANI	21JG1A05C8	13	14	4.5
61	HEPHZIBAH BINU	21JG1A05C9	11	12	3.83
62	PILLA YASHODA PALLAVI	21JG1A05D0	12	15	4.5
63	MAIMUNISA BEGUM	22JG5A0507	9	13	3.67
64	MUMMANA JHANSI	22JG5A0508	12	15	4.5
65	SARIPALLI THARUNI	22JG5A0509	9	14	3.83
66	UPPUTURI NAGALAKSHMI	22JG5A0510	8	8	2.67
67	YALLAPU ROHINI SAI DURGA	22JG5A0511	13	15	4.67
68	YERRA SARALA	22JG5A0512	11	13	4

S.No.	Subject Name	Subject Code	Name of the Faculty	Regd.	Pass	Fail
1	DAA	R2031052	Mr. A Udaykumar	68	64	4
2	DWDM	R2031053	Ms. Y Sowmya	68	67	1




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 Medhuravada, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
REMEDIAL ANALYSIS

Year & Sem: III YEAR I SEMESTER
Academic Year: 2023-2024

Section: CSE-1,CSE-2

Sl No	Name of the Student	Subject Code:	R2031052
		Subject Name:	DAA
		JNTUK Roll No	Marks (15)
1	BENDI AKSHITHA	21JG1A0509	1
2	BOGGU DIVYA	21JG1A0512	1
3	BUDUMURU RISHITHA	21JG1A0514	3
4	J V L PRASANNA SIDVIKA SANGANI	21JG1A0540	4
5	MELIPAKA CHANDRIKA	21JG1A0573	6
6	MUTTABATHULA BHUVANA SRI	21JG1A0579	6
7	PANGI CHANDANA SAI SREE	21JG1A0589	6
8	POODI PEDDI SOWMYA SRI	21JG1A0598	6

Sl No	Name of the Student	Subject Code:	R2031051
		Subject Name:	CN
		JNTUK Roll No	Marks (15)
1	BENDI AKSHITHA	21JG1A0509	6
2	BOGGU DIVYA	21JG1A0512	4
3	BUDUMURU RISHITHA	21JG1A0514	5

Sl No	Name of the Student	Subject Code:	R2031053
		Subject Name:	DWDM
		JNTUK Roll No	Marks (15)
1	BENDI AKSHITHA	21JG1A0509	0
2	BOGGU DIVYA	21JG1A0512	0
3	BUDUMURU RISHITHA	21JG1A0514	2
4	J V L PRASANNA SIDVIKA SANGANI	21JG1A0540	4
5	MUTTABATHULA BHUVANA SRI	21JG1A0579	6
	KALLA SRAVYA	21JG1A0544	AB



P. Babu
Head of Department
Dept. of Computer Science & Engineering
HOD-CSE
GVP College of Engineering for Women.
Madhurawada, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: III YEAR I SEMESTER
Academic Year: 2023-2024
REMEDIAL CLASS ATTENDANCE

Year : III Year

Sem : First Semester

Class : B.Tech- 2nd CSE-1,CSE-2

Name of the Faculty: Mr. G Shankar Rao

Name of the Subject: CN

Topic Covered : *Sliding Window protocols , Go back-n protocols
Error detection , Error correction.*

List of Students attended

S. No.	Name	Roll No.	Signature
			11-03-2023
1	BENDI AKSHITHA	21JG1A0509	<i>B. Akshitha.</i>
2	BOGGU DIVYA	21JG1A0512	<i>B. Divya.</i>
3	BUDUMURU RISHITHA	21JG1A0514	<i>B. Rishitha.</i>

G. Shankar Rao
Signature of the Faculty

[Signature]
Signature of the Class Teacher



Head of the Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Medhuravada, Visakhapatnam-531007



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: III YEAR I SEMESTER
Academic Year: 2023-2024
REMEDIAL CLASS ATTENDANCE

Year : III Year

Sem : First Semester

Class : B.Tech- 2nd CSE-1,CSE-2

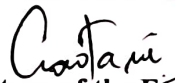
Name of the Faculty: Ms.V GouthamiAnnapurna

Name of the Subject: DWDM

Topic Covered : OLAP operation

List of Students attended

S. No.	Name	Roll No.	Signature
			11-06-2023
1	BENDI AKSHITHA	21JG1A0509	B. Akshitha.
2	BOGGU DIVYA	21JG1A0512	B. Divya
3	BUDUMURU RISHITHA	21JG1A0514	B. Rishitha.
4	J V L PRASANNA SIDVIKA SANGANI	21JG1A0540	B. Sidvika.
5	MUTTABATHULA BHUVANA SRI	21JG1A0579	Bhuvana Sri
6	KALLA SRAVYA	21JG1A0544	Sravya.


Signature of the Faculty


Signature of the Class Teacher



Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhura Wada, Visakhapatnam-53



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: III YEAR I SEMESTER
Academic Year: 2023-2024
REMEDIAL CLASS ATTENDANCE

Year : III Year

Sem : First Semester

Class : B.Tech- 2nd CSE-1,CSE-2

Name of the Faculty: Ms.K Suneetha

Name of the Subject: DAA

Topic Covered : Recurrence Relations

List of Students attended

S. No.	Name	Roll No.	Signature
			11-04-2023
1	BENDI AKSHITHA	21JG1A0509	B. Akshitha
2	BOGGU DIVYA	21JG1A0512	B. Divya
3	BUDUMURU RISHITHA	21JG1A0514	B. Rishitha.
4	J V L PRASANNA SIDVIKA SANGANI	21JG1A0540	Sidvika
5	MELIPAKA CHANDRIKA	21JG1A0573	Chandrika.
6	MUTTABATHULA BHUVANA SRI	21JG1A0579	Bhuvana Sri
7	PANGI CHANDANA SAI SREE	21JG1A0589	Saisree
8	POODI PEDDI SOWMYA SRI	21JG1A0598	P. Sowmya Sri

K. Suneetha

Signature of the Faculty

[Signature]

Signature of the Class Teacher



Head of *[Signature]*
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
REMEDIAL ANALYSIS TIMETABLE
Year & Sem: III YEAR II SEMESTER
Academic Year: 2023-2024

INTERNAL NOTE

This is to inform the students of III-II B.Tech CSE that remedial classes are planned for the students who scored less than or equal to 40% marks in their respective subjects of Mid exam, according to the following schedule. The schedule is from 14.03.2024 to 15.03.2024 as follows.

Date	Time	Subject	Faculty
14-03-2024	3:30-5:00	ML	VGA
15-03-2024	3:30-5:00	CD	KS

NOTE:

- 1. Attendance is compulsory.**
- 2. III year slow learners remedial classes will be conducted in your respective classrooms.**



Head of Department
HOD-CSE
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48



GVP College of Engineering for Women

DEPARTMENT: Computer Science And Engineering

MID ANALYSIS

Year & Sem: III YEAR II SEMESTER

Section: I

CSE

Academic Year:2023-2024

Sl. No.	Name of the Student	Subject Code	R2032051	R2032052	Marks (15)
		Subject Name	ML	CD	
		JNTUK Roll No	Marks (15)	Marks (15)	
1	A PRASANNA	21JG1A0501	9	9	3
2	ACHANTA NAVYA SAI SRI	21JG1A0502	14	13	4.5
3	AKKINAPALLI LAKSHMI SAILAJA	21JG1A0503	12	13	4.17
4	ANNENU SAILAJA	21JG1A0504	10	9	3.17
5	AVALANGI KAVYA	21JG1A0505	9	9	3
6	AYYAGARI SRI MEGHANA SUPRIYA	21JG1A0506	13	9	3.67
7	AZHIKAGATH SHARON LILLY	21JG1A0507	14	11	4.17
8	BAMMIDI RASHMIKA	21JG1A0508	14	10	4
9	BENDI AKSHITHA	21JG1A0509			1.33
10	BHOGI PRASANNA	21JG1A0510	15	11	4.33
11	BOGGU DIVYA	21JG1A0512			1.17
12	BONGU PRAVALLIKA	21JG1A0513	12	10	3.67
13	BUDUMURU RISHITHA	21JG1A0514			1.5
14	BUDUMURU SAHITYA	21JG1A0515	15	13	4.67
15	CHAMALA SRAVANTHI	21JG1A0516	9	11	3.33
16	CHATRADHI AISHWARYA	21JG1A0517	15	11	4.33
17	CHINTHA DAMAYANTHI	21JG1A0518	9	11	3.33
18	CHUKKA MANASA	21JG1A0519	12	9	3.5
19	DARAPU VINEETHA REDDY	21JG1A0520	10	7	2.83
20	DODDI LIKHITHA	21JG1A0521	10	10	3.33
21	EDHARA LIKHITHANJALI	21JG1A0522	14	15	4.83
22	EJJU JAHNAVI	21JG1A0523	11	9	3.33
23	ENDUKURI ANJALI	21JG1A0524	11		2.5
24	GAJJALA SUPRAJA	21JG1A0525	11	9	3.33
25	GAJULA NAGA SANGEETHA	21JG1A0526	12	8	3.33
26	GANAPATHIRAJU AAKRUTHI	21JG1A0527	13	12	4.17
27	GANTA S S S BHAVISHYA	21JG1A0528	10	9	3.17
28	GARIMIDI PRAVALLIKA	21JG1A0529	14	7	3.5
29	GODDI SAI KUMARI	21JG1A0530	12	9	3.5
30	GOLUGURI SRI SOWMYA	21JG1A0531	12	8	3.33
31	GUDLA VARSHA	21JG1A0532	9		1.83
32	GUNDA BHAVANI	21JG1A0533	8	8	2.67
33	GUNTU SWATHI SHIWANI	21JG1A0534	8	9	2.83
34	HARIKA JADDU	21JG1A0535	10	9	3.17
35	HARSHITA SEMWAL	21JG1A0536	12	13	4.17
36	IMMIDISETTI KUSHYANTHI	21JG1A0537	13	12	4.17
37	INAPAKOLLA SIVA NAGA ESWARI	21JG1A0538	12	9	3.5
38	INDUGULA OM SRI LAKSHMI	21JG1A0539	11	11	3.67
39	J V L PRASANNA SIDVIKA SANGANI	21JG1A0540		9	2.5
40	JANGA MADHUMITHA NIHARIKA	21JG1A0541	13	10	3.83
41	KALIVARAPU BINDUSREE	21JG1A0542	11	12	3.83
42	KALIVARAPU NIHARIKA	21JG1A0543	13	11	4



Head of Department
Dept. of Computer Science & Engineering
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Madhuraবাদ, Visakhapatnam-46

43	KALLA SRAVYA	21JG1A0544	9	12	3.5
44	KANDIPALLI KALYANI	21JG1A0545	11	9	3.33
45	KANTUBHUKTA SRAVANI	21JG1A0546	11	11	3.67
46	KARNELA POOJITHA	21JG1A0547	13	9	3.67
47	KARRI AKSHAYA	21JG1A0548	11	10	3.5
48	KARRI MEGHANA	21JG1A0549	13	13	4.33
49	KATHA LAVANYA	21JG1A0550	13	13	4.33
50	KAVALA SRI LAKSHMI SANJANA	21JG1A0551	13	15	4.67
51	KILLI HARINI	21JG1A0552	12	11	3.83
52	KODUKULA SATYA LEELA VASANTHI	21JG1A0553	13	12	4.17
53	KOLLA NIKHITA	21JG1A0554	14	10	4
54	KOMMULA UMA SATYA MANI CHANDRIKA	21JG1A0555	7	9	2.67
55	KORUPROLU SRI HARSHITHA	21JG1A0556	10	10	3.33
56	KOTALONI MANOGNA	21JG1A0557	12	9	3.5
57	KUNDRAPU PRANATHI	21JG1A0558	13	10	3.83
58	KUNIBILLI PADMAVATHI	21JG1A0559	12	7	3.17
59	LAVANYA TETAKALI	21JG1A0560	12	13	4.17
60	MAMIDI DIAMOND MARTINA	21JG1A0561	12	12	4
61	MANGARAJU VENKATASAI HARINI	21JG1A0562	14	11	4.17
62	MARKAPUDI NEELIMA	21JG1A0563	14	13	4.5
63	MEDAPATI VARSHIKA	21JG1A0564	11	11	3.67
64	MEGHANA SIVA SAI LAKSHMI BHADRI	21JG1A0565	10	6	2.67
65	MUTCHERLA JAYANI	21JG1A0566	11	10	3.5
66	ALCHI MEGHANA	22JG5A0501	11	13	4
67	BATTI LATHA	22JG5A0502	8	11	3.17
68	DANGETI HARSHINI	22JG5A0503	10	9	3.17
69	DUVVI VIJAYA	22JG5A0504	11	11	3.67

S.No.	Subject Name	Subject Code	Name of the Faculty	Regd.	Pass	Fail
1	CD	R2032052	Dr. N Sharmili	69	65	6
2	ML	R2032051	Ms. V Gowthami Annapurna	69	63	4



Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 Madhurawada, Visakhapatnam-16



GVP College of Engineering for Women
DEPARTMENT: Computer Science And Engineering

MID ANALYSIS

Year & Sem: III YEAR II SEMESTER Section: I CSE-2 Academic Year:2023-2024

Sl. No.	Name of the Student	Subject Code	R2032052	
		Subject Name	CD	
		JNTUK Roll No	Marks (15)	Marks (15)
1	KOMPERLA TANUJA	21JG1A0567	9	2
2	KORUKONDA AARTHI MEGHANA	21JG1A0568	13	2.17
3	KOTA GNANA LAHARI	21JG1A0569	13	2.17
4	KUDAMALA KEERTANA	21JG1A0570	AB	0
5	MAHAPATRO SWETHA	21JG1A0571	10	1.67
6	MEDIDA VENKATA SESA SAI SRIDHARANI	21JG1A0572	12	2
7	MELIPAKA CHANDRIKA	21JG1A0573	12	2
8	MITTIREDDY VENKATA LAKSHMI	21JG1A0574	13	2.17
9	MOHAMMAD SOFIA	21JG1A0575	10	1.67
10	MOHAMMED NAZNEEN SULTANA	21JG1A0576	14	2.33
11	MOOGI GREESHMA	21JG1A0577	12	2
12	MUTTABATHULA BHUVANA SRI	21JG1A0579	14	2.33
13	NAGOTHI SAILAJA	21JG1A0580	15	2.5
14	NAKKA LALITHA SATYA DEVI	21JG1A0581	9	1.5
15	NALI MEGHANA	21JG1A0582	14	2.33
16	NALLA SATWIKA	21JG1A0583	14	2.33
17	NALLAM MANASA	21JG1A0584	15	2.5
18	NALLURI HIMA ANUSHKA	21JG1A0585	8	1.33
19	NIMMANA LISHA	21JG1A0586	11	1.83
20	NOOKALA SUBBALAKSHMI ASHRITA	21JG1A0587	14	2.33
21	PALACHOLLA VINDHYA RAMANA	21JG1A0588	14	2.33
22	PANGI CHANDANA SAI SREE	21JG1A0589	7	1.17
23	PARADI AKHILA	21JG1A0590	13	2.17
24	PARIMILLI KEERTHANA	21JG1A0591	10	1.67
25	PASAGADA CHANDINI PRIYA	21JG1A0592	7	1.17
26	PEDALAPU NAVYA	21JG1A0593	15	2.5
27	PEDIREDLA ASWINI	21JG1A0594	10	1.67
28	PILLA SANDHYA	21JG1A0595	13	2.17
29	PILLI SANJANA	21JG1A0596	9	1.5
30	POLISETTI BHARANI	21JG1A0597	14	2.33
31	POODI PEDDI SOWMYA SRI	21JG1A0598	9	1.5
32	PULADASU SANDHYA	21JG1A05A0	13	2.17
33	PYLA LIKHITHA	21JG1A05A1	14	2.33
34	RAVIPATI SAI LAKSHMI RAMYA	21JG1A05A2	11	1.83
35	REDDY UMA DEVI	21JG1A05A3	13	2.17
36	REETIKA SATTIBABU KOPPISETTI	21JG1A05A4	12	2
37	RUTTALA ANUSHA	21JG1A05A5	12	2
38	SANGABATHULA NAGA DEVI SRI VARSHA	21JG1A05A6	13	2.17



Head of Department
Dept. of Computer Science & Engineering
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Madhurawada, Visakhapatnam-53

39	SEEPANAVARSHINI	21JG1A05A7	13	2.17
40	SHAIK RESHMA	21JG1A05A8	1	0.67
41	SIMHADRI SRIDEVI	21JG1A05A9	15	2.5
42	SIMMA HYMAVATHI	21JG1A05B0	10	1.67
43	TALE DELISHA VIJAYA MEGHANA	21JG1A05B1	11	1.83
44	TEDLAPALLI ANJANA PRIYA	21JG1A05B2	14	2.33
45	TEDLAPALLI SANJANA PRIYA	21JG1A05B3	14	2.33
46	TUMMIDI LAKSHMI PRAVEENA	21JG1A05B4	13	2.17
47	UNNAMATLA RAMYA	21JG1A05B5	12	2
48	VABBALA REDDY HIMAVARSHINI	21JG1A05B6	8	1.33
49	VARSHITHA KORAM	21JG1A05B7	15	2.5
50	VASAMSETTI VIJAYA LAKSHMI PARVATHI	21JG1A05B8	11	1.83
51	VATTIKUTI SUJITHA CHOWDARY	21JG1A05B9	13	2.17
52	VEERAMALLA PRASUNA	21JG1A05C0	12	2
53	VELAGALA VENKATA RAMYA BHARGAVI	21JG1A05C1	13	2.17
54	VELAMALA KOMALI	21JG1A05C2	9	1.5
55	VEMPARALA LAKSHMI RATNA SIRISHA	21JG1A05C3	14	2.33
56	VERUKONDA VENKATA SUPRIYA ALEKHYA	21JG1A05C4	15	2.5
57	VUDAYANA NAVA CHANDRIKA	21JG1A05C5	15	2.5
58	YALAMANCHILI SUJITHA	21JG1A05C6	13	2.17
59	YANA KHUBCHANDANI	21JG1A05C7	14	2.33
60	YETURI SRAVANI	21JG1A05C8	15	2.5
61	HEPHZIBAH BINU	21JG1A05C9	9	1.5
62	PILLA YASHODA PALLAVI	21JG1A05D0	13	2.17
63	MAIMUNISA BEGUM	22JG5A0507	9	1.5
64	MUMMANA JHANSI	22JG5A0508	15	2.5
65	SARIPALLI THARUNI	22JG5A0509	13	2.17
66	UPPUTURI NAGALAKSHMI	22JG5A0510	9	1.5
67	YALLAPU ROHINI SAI DURGA	22JG5A0511	14	2.33
68	YERRA SARALA	22JG5A0512	14	2.33

S.No.	Subject Name	Subject Code	Name of the Faculty	Regd.	Pass	Fail
1	CD	R2032052	Ms. K Suneetha	67	65	2



Head of Department
 Dept. of Computer Science & Engineering
 GVP College of Engineering for Women
 HOD-CSE
 Machilipatnam, Visakhapatnam-48



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
REMEDIAL ANALYSIS

Year & Sem: III YEAR II SEMESTER
Academic Year: 2023-2024

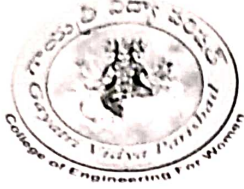
Section: CSE-I,CSE-2

Sl No	Name of the Student	Subject Code:	R2032051
		Subject Name:	ML
		JNTUK Roll No	Marks (15)
1	BENDI AKSHITHA	21JG1A0509	5
2	BOGGU DIVYA	21JG1A0512	4
3	BUDUMURU RISHITHA	21JG1A0514	6
4	J V L PRASANNA SIDVIKA SANGANI	21JG1A0540	6

Sl No	Name of the Student	Subject Code:	R2032052
		Subject Name:	CD
		JNTUK Roll No	Marks (15)
1	BENDI AKSHITHA	21JG1A0509	3
2	BOGGU DIVYA	21JG1A0512	3
3	BUDUMURU RISHITHA	21JG1A0514	3
4	ENDUKURI ANJALI	21JG1A0524	4
5	GUDLA VARSHA	21JG1A0532	2
6	MEGHANA SIVA SAI LAKSHMI BHADRI	21JG1A0565	6
7	KUDAMALA KEERTANA	21JG1A0570	AB
8	SHAIK RESHMA	21JG1A05A8	4



Reddy
Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-530015



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: III YEAR II SEMESTER
Academic Year: 2023-2024
REMEDIAL CLASS ATTENDANCE

Year : III Year

Sem : Second Semester

Class : B.Tech- 2nd CSE-1,CSE-2

Name of the Faculty: Ms. V Gowthami Annapurna

Name of the Subject: ML

Topic Covered :

Gradient Descent

List of Students attended

S. No.	Name	Roll No.	Signature
			14-03-2024
1	BENDI AKSHITHA	21JG1A0509	<i>B.Akshitha.</i>
2	BOGGU DIVYA	21JG1A0512	<i>B-Divya.</i>
3	BUDUMURU RISHITHA	21JG1A0514	<i>B.Rishitha.</i>
4	J V L PRASANNA SIDVIKA SANGANI	21JG1A0540	<i>Sidvika</i>

Gowthami

Signature of the Faculty

D. Sreeraj

Signature of the Class Teacher



Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, VSAKHA PATNAM



GVP College of Engineering for Women
DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
Year & Sem: III YEAR II SEMESTER
Academic Year: 2023-2024
REMEDIAL CLASS ATTENDANCE

Year : III Year
Class : B.Tech- 2nd CSE-1,CSE-2
Name of the Faculty: Dr. N Sharmili
Name of the Subject: CD
Topic Covered : Top down parsing.

Sem : Second Semester

List of Students attended

S. No.	Name	Roll No.	Signature
			15-03-2024
1	BENDI AKSHITHA	21JG1A0509	B.Akshitha
2	BOGGU DIVYA	21JG1A0512	B.Divya.
3	BUDUMURU RISHITHA	21JG1A0514	B.Rishitha
4	ENDUKURI ANJALI	21JG1A0524	Anjali
5	GUDLA VARSHA	21JG1A0532	Varsha
6	MEGHANA SIVA SAI LAKSHMI BHADRI	21JG1A0565	Sivasailakshmi
7	KUDAMALA KEERTANA	21JG1A0570	Keertana
8	SHAIK RESHMA	21JG1A05A8	Reshma

Signature of the Faculty

Signature of the Class Teacher

Head of the Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Women
Madhurawada, Visakhapatnam-48





23-24 I-II EEE CSE-I LG

(11)

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
(Approved by AICTE New Delhi, Affiliated to Andhra University)
(Accredited by NBA for B.Tech CSE, ECE, EEE & IT, and NAAC (A))
Kommadi, Madhurawada, Visakhapatnam -530 048

Department of Basic Sciences and Humanities

TEACHERS FEEDBACK

Name of the teacher: <i>Dr. L. Ganesh</i>	Branch Section & Sem: <i>CSE (Section-I),</i>
Subject taught: <i>Elements of Electronic Engineering</i>	AY & Regulation: <i>2023-2024 [AU]</i>

The questionnaire is basically aimed at collecting information regarding the satisfaction level of the teachers towards curriculum, teaching, learning and education.

The satisfaction level is measured in terms of the scores 1 through 5 with the levels as listed below:

Level	Excellent	Very Good	Good	Average	Poor
Scale	5	4	3	2	1

Questionnaire	Scale
1. The syllabus is suitable for the course	4
2. The aims and objectives of the syllabi are well defined and clear	5
3. The course syllabus has good balance between theory and application	4
4. The books prescribed/listed as textbooks/reference books are relevant, appropriate and updated	4
5. The requisite material is available in the library	5
6. The course content of this subject has increased my knowledge and perspective in the subject area	5
7. The prescribed syllabus can be covered in the specified time at a comfortable pace	5
8. The assessment of students is conducted in time with proper coverage of the prescribed course	5
9. I have the freedom to adopt the curriculum delivery system for the benefits of students	5
10. Facilities for upgrading skills and qualifications are adequate	5

Any other Suggestions:

few topics can be reduced.

L. Ganesh
Signature of teacher



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
(Approved by AICTE New Delhi, Affiliated to Andhra University)
(Accredited by NBA for B.Tech CSE, ECE, EEE & IT, and NAAC (A))
Kommadi, Madhurawada, Visakhapatnam -530 048

Department of Basic Sciences and Humanities

TEACHERS FEEDBACK

Name of the teacher: DR. CH. S. LAKSHMI	Branch Section & Sem: CSE I-II semester CSE 3 - II semester
Subject taught: Engineering Physics	AY & Regulation: 2023 - 2024

The questionnaire is basically aimed at collecting information regarding the satisfaction level of the teachers towards curriculum, teaching, learning and education.

The satisfaction level is measured in terms of the scores 1 through 5 with the levels as listed below:

Level Scale	Excellent	Very Good	Good	Average	Poor
	5	4 ✓	3	2	1

S.No.	Questionnaire	Scale
1.	The syllabus is suitable for the course	4
2.	The aims and objectives of the syllabi are well defined and clear	4
3.	The course syllabus has good balance between theory and application	4
4.	The books prescribed/listed as textbooks/reference books are relevant, appropriate and updated	4
5.	The requisite material is available in the library	4
6.	The course content of this subject has increased my knowledge and perspective in the subject area	4
7.	The prescribed syllabus can be covered in the specified time at a comfortable pace	3
8.	The assessment of students is conducted in time with proper coverage of the prescribed course	4
9.	I have the freedom to adopt the curriculum delivery system for the benefits of students	4
10.	Facilities for upgrading skills and qualifications are adequate	5

Any other Suggestions:

The syllabus is too lengthy and cannot be covered within the stipulated time.

Ch. S. Lakshmi
Signature of teacher



26

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
(Approved by AICTE New Delhi, Affiliated to Andhra University)
(Accredited by NBA for B.Tech CSE, ECE, EEE & IT, and NAAC (A))
Kommadi, Madhurawada, Visakhapatnam -530 048

Department of Basic Sciences and Humanities

TEACHERS FEEDBACK

Name of the teacher: <i>M. Mani Kumari</i>	Branch Section & Sem: <i>CSM-I & IT - Isem</i>
Subject taught: <i>DLD</i>	AY & Regulation: <i>2023-24 & AU</i>

The questionnaire is basically aimed at collecting information regarding the satisfaction level of the teachers towards curriculum, teaching, learning and education.

The satisfaction level is measured in terms of the scores 1 through 5 with the levels as listed below:

Level	Excellent	Very Good	Good	Average	Poor
Scale	5	4	3	2	1

S.No.	Questionnaire	Scale
1.	The syllabus is suitable for the course	4
2.	The aims and objectives of the syllabi are well defined and clear	4
3.	The course syllabus has good balance between theory and application	4
4.	The books prescribed/listed as textbooks/reference books are relevant, appropriate and updated	4
5.	The requisite material is available in the library	4
6.	The course content of this subject has increased my knowledge and perspective in the subject area	4
7.	The prescribed syllabus can be covered in the specified time at a comfortable pace	3
8.	The assessment of students is conducted in time with proper coverage of the prescribed course	4
9.	I have the freedom to adopt the curriculum delivery system for the benefits of students	4
10.	Facilities for upgrading skills and qualifications are adequate	4

Any other Suggestions:

*Include the Real-time State Machine
based Applications*

Signature of teacher



Department of Basic Sciences and Humanities

TEACHERS FEEDBACK

Name of the teacher: D.B. Santoshi	Branch Section & Sem: 1CSM-2, 1-2
Subject taught: Data Structure & Analysis	AY & Regulation: 2023-24

The questionnaire is basically aimed at collecting information regarding the satisfaction level of the teachers towards curriculum, teaching, learning and education.

The satisfaction level is measured in terms of the scores 1 through 5 with the levels as listed below:

Level	Excellent	Very Good	Good	Average	Poor
Scale	5	4	3	2	1

S.No.	Questionnaire	Scale
1.	The syllabus is suitable for the course	5
2.	The aims and objectives of the syllabi are well defined and clear	5
3.	The course syllabus has good balance between theory and application	5
4.	The books prescribed/listed as textbooks/reference books are relevant, appropriate and updated	5
5.	The requisite material is available in the library	5
6.	The course content of this subject has increased my knowledge and perspective in the subject area	5
7.	The prescribed syllabus can be covered in the specified time at a comfortable pace	4
8.	The assessment of students is conducted in time with proper coverage of the prescribed course	5
9.	I have the freedom to adopt the curriculum delivery system for the benefits of students	5
10.	Facilities for upgrading skills and qualifications are adequate	5

Any other Suggestions:

Give some of the sorting Techniques (min-8 or 10)

Signature of teacher



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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(Accredited by NBA for B.Tech CSE, ECE, EEE & IT, and NAAC (A))
Kommadi, Madhurawada, Visakhapatnam -530 048

Department of Basic Sciences and Humanities

TEACHERS FEEDBACK

Name of the teacher: <i>Ms. B.V.R. Gown</i>	Section & Sem: <i>ECE II & II</i>
Subject taught: <i>Electronic Circuit Analysis</i>	AY & Regulation: <i>2022 - 2023</i>

The questionnaire is basically aimed at collecting information regarding the satisfaction level of the teachers towards curriculum, teaching, learning and education.

The satisfaction level is measured in terms of the scores 1 through 5 with the levels as listed below:


Level Scale	Excellent	Very Good	Good	Average	Poor
	5	4	3	2	1

S.No.	Questionnaire	Scale
1.	The syllabus is suitable for the course	5
2.	The aims and objectives of the syllabi are well defined and clear	4
3.	The course syllabus has good balance between theory and application	5
4.	The books prescribed/listed as textbooks/reference books are relevant, appropriate and updated	5
5.	The requisite material is available in the library	5
6.	The course content of this subject has increased my knowledge and perspective in the subject area	5
7.	The prescribed syllabus can be covered in the specified time at a comfortable pace	4
8.	The assessment of students is conducted in time with proper coverage of the prescribed course	5
9.	I have the freedom to adopt the curriculum delivery system for the benefits of students	5
10.	Facilities for upgrading skills and qualifications are adequate	4

Any other Suggestions:

* In Course Objective (4)th point about Operational Amplifiers but this concept is not ~~present~~ mentioned in ECA Syllabus.

* Course objectives need to be modified.


Signature of teacher

Student- Teachers Feedback

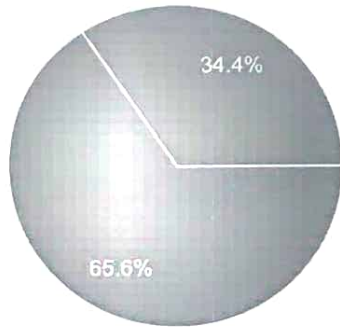
64 responses

Publish analytics

Select Section

64 responses

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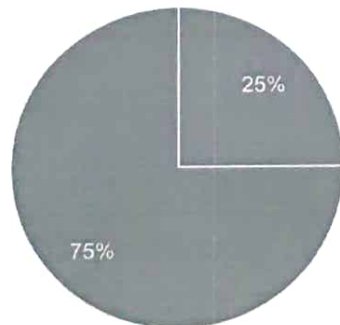
- 1
- 2

Microprocessors and Microcontrollers

Faculty Name

64 responses

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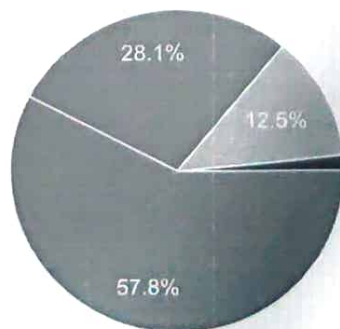


- Mr. P V K Chaitanya
- Ms. R Jalaja

Teacher is well prepared for the class

64 responses

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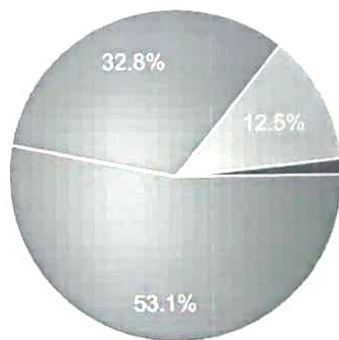
- 5
- 4
- 3
- 2
- 1





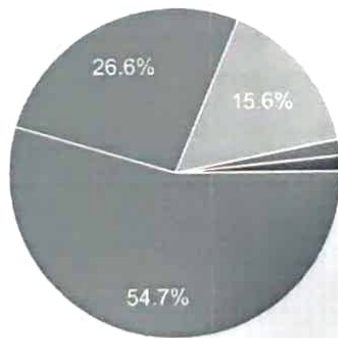
Teacher makes efficient use of time and is well organized

64 responses



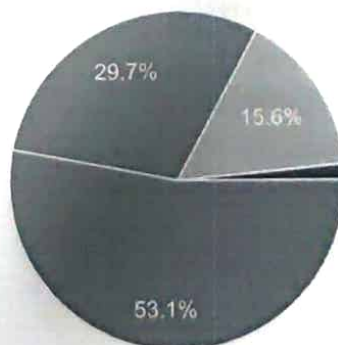
Teacher explains in clear and objective manner and helps students in problem solving and thinking critically

64 responses



Teacher speaks clearly and audibly

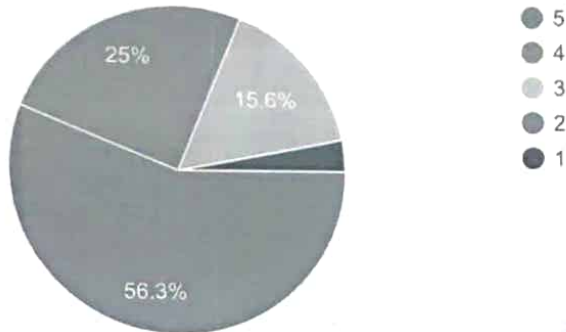
64 responses



Teacher is clear in giving directions and explaining what is expected of the students in assignments/tests

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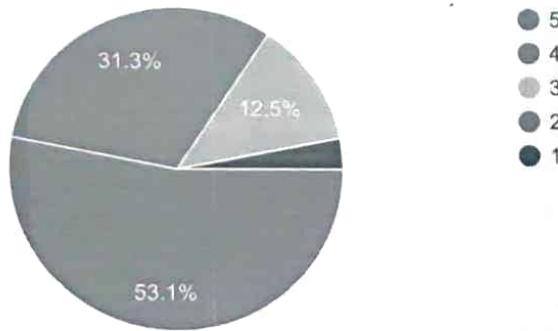
64 responses



Teacher makes efficient use of boards and writes legibly and clearly

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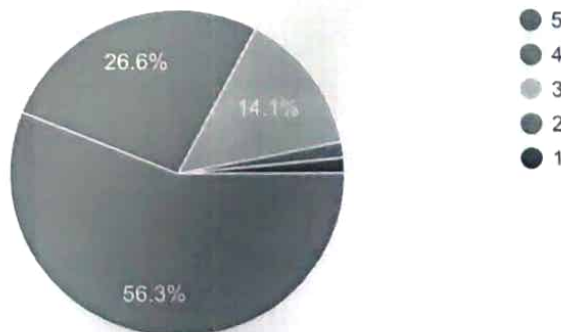
64 responses



Teacher encourages active participation of students by organizing discussions/quizzes/seminars

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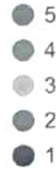
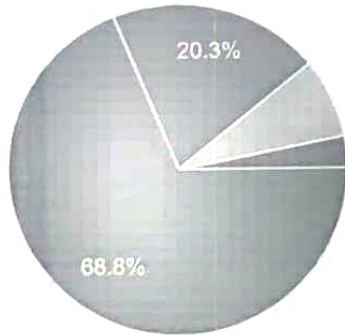
64 responses





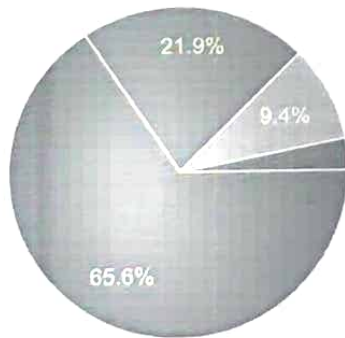
Teacher follows on what he/she says

64 responses



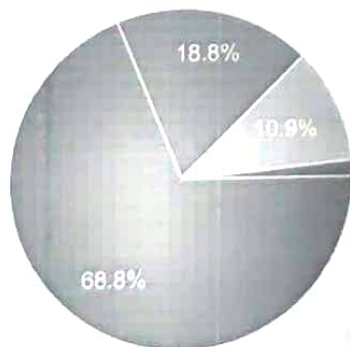
Teacher listens and understands students' point of view

64 responses



Teacher is sensitive to the needs of students

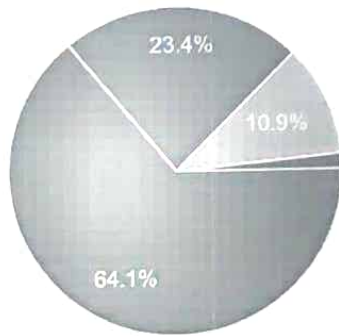
64 responses





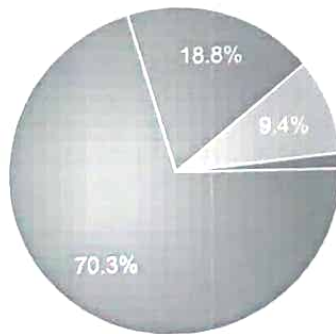
Teacher is consistent and is fair in discipline

64 responses



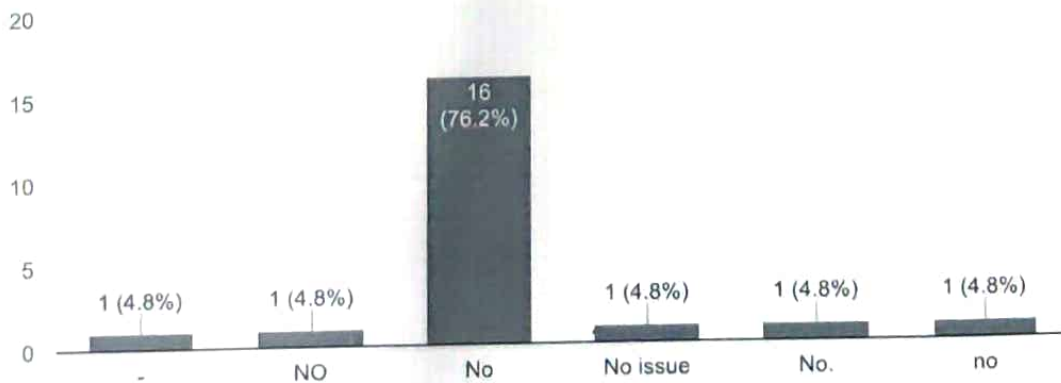
Teacher is approachable and provides help when needed

64 responses



Any other issues

21 responses



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GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
Madhurawada :: Visakhapatnam – 530 048

MINUTES OF THE CLASS COMMITTEE MEETING FOR B.TECH PROGRAMME:

Department of EEE

Academic Year : 2023-2024

Meeting No. : 01 / 02 / 03

Place of Meeting : HOD Cabin

Date:

Members present:

S.No.	Name	Position in Class Committee	Signature
1.	Dr. R.V.S. Lakshmi Kumari	Chairman/Chairperson	
2.	Hrs. B. Kusuma Kumari	Class Teacher	B-X
3.	Mr. M. Krishna	Faculty Member	
4.		Faculty Member	
5.		Faculty Member	
6.		Faculty Member	
7.		Faculty Member	
8.	P. Sai Susmitha	Class Representative 1	P. Susmitha
9.	S. Akhila	Class Representative 2	S. Akhila
10.	B. Sonia	Class Representative 3	B. Sonia
11.	N. Pujitha	Student Member	N. Pujitha
12.	G. Neelima	Student Member	G. Neelima
13.		Convener	

SNO	Agenda Item	Discussed (Y/N)	Comment/Remarks
<u>I</u> General Review			
1.	University Regulation	- Yes	Discussed
2.	Assessment Procedure	- Yes	Discussed
3.	Coverage of syllabus	- Yes	Syllabus coverage Discussed
4.	Review of Lab Activity	- Yes	All the labs are conducting as per the schedule
5.	Review of Assignment	- Yes	Assignments are yet to be given

II Performance Review

1. Marks for all subjects Made available in the meeting & performance review - No - Mid-1 Exams are not started

2. Students Performance - No - Mid-1 Exams are not started

III Regularity

1. Attendance details of students - Yes - All are regular
Poor performance students are counselled.

IV Students feed back

1. Specific students feed back - Yes - General suggestions
Noted & Received
recorded

2. Other Academic Matters - Yes - Discussed about test
activity & when to
conduct test event

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GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
Madhurawada :: Visakhapatnam - 530 048

MINUTES OF THE CLASS COMMITTEE MEETING FOR B.TECH PROGRAMME:

Department of EEE

Academic Year : 2023-2024

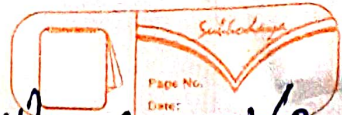
Meeting No. : 01/02/03

Place of Meeting : HOD Cabin

Date:

Members present:

S.No.	Name	Position in Class Committee	Signature
1.	Dr. R.V.S. Lakshmi Kumari	Chairman/Chairperson	
2.	Mrs. B. Kusuma Kumari	Class Teacher	
3.	Mv. H. Krishna	Faculty Member	
4.		Faculty Member	
5.		Faculty Member	
6.		Faculty Member	
7.		Faculty Member	
8.	P. Sai Sushmitha	Class Representative 1	
9.	S. Akhile	Class Representative 2	
10.	B. Sooba	Class Representative 3	
11.	U. Pujitha	Student Member	
12.	G. Neelima	Student Member	
13.		Convener	



S.No	Agenda Item	Discussed (Y/N)	Comment/Remarks
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I General Review

1. University Regulation - Yes - Discussed
2. Assessment Regulation - Yes - Discussed
3. Coverage of syllabus and issue regarding copying up of students - Yes - Discussed (Yes)

4. Review of Assignment, Tutorials - Yes - Assignments are given to the students according to syllabus

5. Lab activities Review - Yes - All lab experiments are conducted 100%.
Syllabus is completed

II Performance Review

1. Marks for all subjects Made - Yes - After Mid-1 Marks available in the meeting & are finalized tutorials Performance Review were conducted to slow learners & Remaining Members suggested to

2. Students performance - Yes - Prepare for end exams & Mid-2 was the suggestion given to advanced & slow learners.

III Regularity :-

Attendance details of - Yes - Irregular students are identified after mid-1 & Studenty counselled them to be regular.

IV Students feed back

a. Specific students feed back - yes - General Suggestion
Received Noted & Reviewed

b. Other Academics Matters - yes - Discussed about
the inauguration program
which is going to be organized
on 10/1 before MID-2.
Suggestions were given for
performances & participation

Proforma

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
Madhurawada :: Visakhapatnam - 530 048

MINUTES OF THE CLASS COMMITTEE MEETING FOR B.TECH PROGRAMME:

Department of EEE

Academic Year : 2023-2024

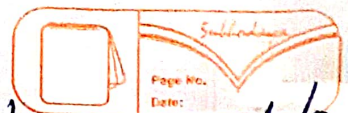
Meeting No.: 01/02/03 ✓

Place of Meeting : HOD cabin

Date:

Members present:

S.No.	Name	Position in Class Committee	Signature
1.	Dr. R.V.S. Lakshmi Kumari	Chairman/Chairperson	RVS
2.	Mrs. B. Kusuma Kumari	Class Teacher	B.K.
3.	Mr. M. Krishna	Faculty Member	M.K.
4.		Faculty Member	
5.		Faculty Member	
6.		Faculty Member	
7.		Faculty Member	
8.	P. Sai Sulekhitha	Class Representative 1	P. Sulekhitha
9.	S. Akhila	Class Representative 2	S. Akhila
10.	B. Sonia	Class Representative 3	B. Sonia
11.	N. Pujitha	Student Member	N. Pujitha
12.	G. Medhina	Student Member	G. Medhina
13.		Convener	



S.No Agenda Item Discussed (Y/N) comments/Remarks

I General Review

1. University Regulation - Yes - Discussed
2. Assessment Regulation - Yes - Discussed
3. Coverage of syllabus - Yes - Discussed
and issues regarding coping
up of students
4. Review of Assignment, Tutorials - Yes - Assignments are
given to students according to syllabus
5. Lab activities Review - Yes - All lab experiments
conduct Internal exams
also.
6. Review of summer internship - Yes - students submitted
project works these project internship
Report to Department
on view of internship
Viva

II Performance Review

1. Students performance - Yes - Mid-2 exams are
conducted & marks are
upload by concern
Subject faculty slow
learners are identification
and conducted
Remedial.

III Regularity

Attendance details of - Yes - Irregular students are identified & are counselled to be regular for next semester

IV Students feedback:

1. Specific student feedback - Yes - General suggestions Received Noted & Reviewed
2. Other Academic Matters - Yes - Discussed about online course & advised to enroll.

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GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
Madhurawada :: Visakhapatnam - 530 048

MINUTES OF THE CLASS COMMITTEE MEETING FOR B.TECH PROGRAMME:

Department of EEE

Academic Year : 2023-2024, II-I Meeting No.: 01/02/03
Place of Meeting : 2nd Year Class room Date: 18/9/24

Members present:

S.No.	Name	Position in Class Committee	Signature
1.	Dr. RVS Lakshmi Kumari	Chairman/Chairperson	
2.	D. Srinivas Reddy	Class Teacher	D. Srinivas
3.	Mr. M Krishna	Faculty Member	
4.	Mr. Y Ramu	Faculty Member	
5.		Faculty Member	
6.		Faculty Member	
7.		Faculty Member	
8.	S. Archana	Class Representative 1	S. Archana
9.	T. Neeharika	Class Representative 2	T. Neeharika
10.	A. Supriya	Class Representative 3	A. Supriya
11.	P. Lalitha	Student Member	P. Lalitha
12.	P. Girija	Student Member	P. Girija
13.		Convener	

Class Committee meeting - I

Minutes of class committee meeting

Sl. No.	Agenda Items	Comments/Remarks
①	University rules & regulation	outlined the rules & regulation related to ① Subjects & lab work ② Assessment procedures for Subjects, labs ③ Briefed about planned academic calendar as per university A.C.
②	Regularity	① Students were instructed to be punctual for their classes and to maintain the proper dress code.
③	Curricular & Co-curricular Activities	① Students were informed about 'TESLA' student association of EEE department & their necessity of active participation in the activities that are going to be conducted by department as per planned A.C. ② Members for 'TESLA' student association are yet to be finalized.

Students' attainment goals for education

①

③ Students were instructed to follow respective subject materials uploaded in on-line learning platform "Moodle" for better learning process.

④ Students Counselling

① members ^{list} for counselling students has shared
② Students were advised to meet counsellors/mentors regularly for any help

⑤ Students feedback/ Suggestions

① General suggestions are received & noted
② Coordination among CR's is missing (sorted out)

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Madhurawada :: Visakhapatnam - 530 048

MINUTES OF THE CLASS COMMITTEE MEETING FOR B.TECH PROGRAMME:

Department of E E E

Academic Year : 2023-2024, II-2

Meeting No.: 01/02/03 ✓

Place of Meeting : 2nd year class room

Date: 4/11/24

Members present:

S.No.	Name	Position in Class Committee	Signature
1.	Dr. RVS Lakshmi Kumari	Chairman/Chairperson	
2.	D. Srinivas Reddy	Class Teacher	D. Srinivas
3.	Mr. M Krishna	Faculty Member	
4.	Mr. Y Ramu	Faculty Member	
5.		Faculty Member	
6.		Faculty Member	
7.		Faculty Member	
8.	S. Archana	Class Representative 1	S. Archana
9.	T. Neeharika	Class Representative 2	T. Neeharika
10.	A. Supriya	Class Representative 3	A. Supriya
11.	P. Lalitha	Student Member	P. Lalitha
12.	P. Girija	Student Member	P. Girija
13.		Convener	

Class Committee meeting - II

Minutes of class committee meeting

S.No.	Agenda Items	Comments/Remarks
①	General Review	Comments/Remarks
a)	Syllabus Coverage	① Syllabus covered as per the schedule for subjects EM-I, EC, ME, except NT-20% & OR-25%.
b)	Review of Assignment	② Extra ① Assignments are given as per schedule
c)	Lab activity review	① Lab experiments are going on as per schedule
②	Regularity of students	① 11 students were identified with attendance below 75% ② These students were instructed to come regularly
③	Suggestions to students	① Students were instructed to follow materials shared by faculty in the Moodle & also refer previous year question papers of respective subjects for better preparation for MID-I exams

Feedback on online learning

② Students were informed about importance of online courses participation (KIPTEL, Coursera, Udemy and ...)

④ Students feedback

- ① General suggestions were received & noted.
- ② Able to understand subjects
- ③ Lab experiments are well demonstrated by faculty.
- ④ Library facilities are good.

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
Madharawada :: Visakhapatnam - 530 048

MINUTES OF THE CLASS COMMITTEE MEETING FOR B.TECH PROGRAMME:

Department of ECE

Academic Year : 2023 - 2024, II-I

Meeting No. : 01/02/03 ✓

Place of Meeting : HOD room

Date: 4/12

Members present:

S.No.	Name	Position in Class Committee	Signature
1.	Dr. RVS Lakshmi Kumar	Chairman/Chairperson	
2.	D. Srinivas Reddy	Class Teacher	
3.	Mr. M Krishna	Faculty Member	
4.	Mr. Y Rama	Faculty Member	
5.		Faculty Member	
6.		Faculty Member	
7.		Faculty Member	
8.	S. Archana	Class Representative 1	
9.	T. Neelagrika	Class Representative 2	
10.	A. Supriya	Class Representative 3	
11.	P. Lalitha	Student Member	
12.	P. Gurija	Student Member	
13.		Convener	



Minutes of class committee meeting

S.No.	Agenda Item	Comments/Remarks
①	General review	
a)	Coverage of Syllabus	Syllabus is going on as per schedule.
b)	Review of Assignment	Assignments are given as per schedule.
c)	Lab Activity review	Lab activities are going on as per schedule.
②	Performance Review → Performance of each student is made available (from mid-i)	① Discussed about the outcomes based on performance of students ② Slow learners were identified & taken care by respective ^{subject} Teacher & Counsellors.
③	Irregular Students	① 'S' irregular students were identified & were informed accordingly to their parents.

(4) Students feedback.

(1) feedback regarding subjects, labs & outcome of subjects are received

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GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
Madhurawada :: Visakhapatnam - 530 048

MINUTES OF THE CLASS COMMITTEE MEETING FOR B.TECH PROGRAMME:

Department of EEE

Academic Year : 2023-2024

Meeting No. : 01/02/03

Place of Meeting : HOD Cabin

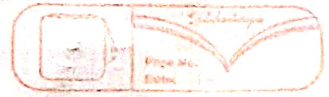
Date: 16 - 02 - 2024

Members present:

S.No.	Name	Position in Class Committee	Signature
1.	Dr. R.Us. Lakshmi Kumari	Chairman/Chairperson	P. Sridhar
2.	Ms. P. Sai Jyothi	Class Teacher	
3.	Mr. M. Krishna	Faculty Member	
4.		Faculty Member	
5.		Faculty Member	
6.		Faculty Member	
7.		Faculty Member	
8.	P. Kanchana Rekha	Class Representative 1	P. Kanchana Rekha
9.	M. Sri laxmi prasanna	Class Representative 2	M. Laxmi Prasanna
10.	J. Sri laxmi	Class Representative 3	T. Sri Lakshmi
11.	R. Ramani Durga	Student Member	R. Ramani Durga
12.	S. Meghana	Student Member	S. Meghana
13.		Convener	

A4 (2023-2024)

111 - 11



S.No Agenda Item Discussed (Y/N) Comment/Remark

General Review

- ① university Regulation - Yes Discussed
- ② Assessment procedure - Yes Discussed
- ③ pace of coverage of syllabus and issues regarding coping up of students - Yes Discussed
- ④ Reviews of Assignments, Tutorials given to students - Yes Assignments were given (unit-1)
- ⑤ Lab Activities Review - Yes Lab Experiments are conducted & Experiments are Completed.
- ⑥ Review of Summer internship project works - Yes Suggested them to do various courses for improving their skills.

Performance Review

- ① Students performance - No - Mid I are ^{Grave} not to be conducted suggested to prepare well for Mid I exams.

Regularity

Attendance details of Students - Yes - 21-204, 21-210, 21-208. 21-214 are Not Regular

according to one month attendance % counselled to them to be regular.



iv Students - Feedback.

a) Specific students feedback - Yes General Suggestions
Received Noticed & Reviewed.

b) Other academic Matters - Yes Suggested to improve
Communication skills.

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Madhurawada :: Visakhapatnam - 530 048

MINUTES OF THE CLASS COMMITTEE MEETING FOR B.TECH PROGRAMME:

Department of EEE

Academic Year : 2023-2024

Meeting No. : 01/02/03

Place of Meeting : 4100 CABIN

Date: 18-3-2024

Members present:

S.No.	Name	Position in Class Committee	Signature
1.	Dr. P.V.S. Lakshmi Kumari	Chairman/Chairperson	P.V.S. Lakshmi Kumari
2.	Asst. P. Sai Jyothi	Class Teacher	P. Sai Jyothi
3.	Dr. M. Krishna	Faculty Member	
4.		Faculty Member	
5.		Faculty Member	
6.		Faculty Member	
7.		Faculty Member	
8.	P. Kanchana Rekha	Class Representative 1	P. Kanchana Rekha
9.	T. Sri Lakshmi	Class Representative 2	T. Sri Lakshmi
10.		Class Representative 3	
11.	K. Himabindu	Student Member	K. Himabindu
12.	G. Mohan Deepthi	Student Member	G. Mohan Deepthi
13.	R. Ramani Durga	Convener	R. Ramani Durga
	R. Hari Priya		R. Hari Priya

AY (2023-2024)

S.No	Agenda Item	iii - ii	Discussed (Y/N)	Comment/Remark
1	General Review			
①	Pace of coverage of syllabus & issues regarding coping up of students	- Y -		Received the syllabus coverage status from respective faculty upto MID-1. Extra classes have been conducted on 02-02-2024, 16-02-2024.
②	Reviews of Assignments Tutorials given to students	- Y -		Assignment -1 has been given for all subjects, for system analysis subject unit wise assignments were given to the students for more practice.
③	Lab Activities Review	- Y -		MPC lab Internal-1 was conducted for both batches 1st batch 13-3-24, 2nd Batch on 14-3-24. Remaining labs - total of 6 experiments were completed upto MID-1.
1	performance review			
①	Students performance	- Y -		MID-1 marks were given to students for all the subjects. Planning to conduct Remedial classes.

iii Regularity

(a) Attendance details of - Y - After Monitoring every Month
Students
Pin No's 21-210, 21-208, 21-214
22-217, 22-233 are having less than
60% of attendance. they were
Counselled & informed them bring ~~parents~~
the^{parents}re while coming to college
and Meet HOD, class teacher.
(21-204 was Detained)

iv Student Feedback

(a) Specific Student Feedback - Y - students are requested
Received
not to use ppt slides for
every topic HOD has mention-
ed the same information
to respective faculty.

(b) Others - Y - Regarding Minor Course
Students are informed to
Register for NPTEL Swayam
Course on (Data science for
Engineers all the students
have Registered the
Course which is of 8 weeks.

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GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
Madhurawada :: Visakhapatnam - 530 048

MINUTES OF THE CLASS COMMITTEE MEETING FOR B.TECH PROGRAMME:

Department of EEE

Academic Year : 2023-2024

Meeting No. : 01/02/03 ✓

Place of Meeting : HOD Cabin

Date: 12-04-24

Members present:

S.No.	Name	Position in Class Committee	Signature
1.	Dr. Rvs Lakshmi Kumari	Chairman/Chairperson	Rvs Lakshmi
2.	Ms. P. Sai Jyothi	Class Teacher	P. Sai Jyothi
3.	Dr. M. Krishna	Faculty Member	M. Krishna
4.	Dr. A.S.V. Vijaya Lakshmi	Faculty Member	A.S.V. Vijaya Lakshmi
5.		Faculty Member	
6.		Faculty Member	
7.		Faculty Member	
8.	P. Kanchanarekha	Class Representative 1	P. Kanchana
9.	T. Sri Laxmi	Class Representative 2	T. Sri Laxmi
10.	M. Laxmi Prasanna	Class Representative 3	M. Laxmi prasanna
11.	B. Reshma	Student Member	B. Reshma
12.	K. Likhitha	Student Member	K. Likhitha
13.		Convener	



S.No	Agenda Item	Discussed (Y/N)	Comment/Remark
i	General Review		
a	Pace of coverage of syllabus & issue regarding coping up of students	- Y -	Received the syllabus coverage status from respective faculty upto MID-2 extra classes have been conducted on 20-4-24, 27-4-24
b	Reviews of Assignments Tutorials given to students	- Y -	Assignment 2 has been given for all subjects, for power system analysis subject unit wise assignment were given to the student
c	Lab Activities Review	- Y -	Total Experiments were performed. Both Internal-1 & Internal 2 lab exams were conducted for respective labs.
ii	Performance Review		
a	Students performance	- Y -	MID-2 Exams are there according to MID-1 Marks remedial classes were conducted.

iii Regularity

(a) Attendance details of - 4 - After Monitoring every month Monthly attendance students who are advised in the meeting 2 were attending to classes regularly & there attendance was improved 21-204 was Detained)

iv Students Feedback

(a) Specific student feedback - 4 - students are requested to practice more problems on each topic HOD has mentioned the same information to Respective faculty.

(b) Others - 4 - Regarding Internships Students are informed to do proceeding for internship (for 1 month) submit letters to HOD requesting to allow for internship.