

Course Allotment

2.3.4. Preparation and adherence of Academic Calendar and Teaching plans by the institution

S.No	Additional Proof	Page
1	B.Tech (Civil Engineering)	2-7
2	B.Tech (Electrical & Electronics Engineering)	8-11
3	B.Tech (Mechanical Engineering)	12-17
4	B.Tech (Electrical & Communication Engineering)	18-27
5	B.Tech (Computer science Engineering)	28-34
6	B.Tech (Artificial Intelligence & Data Science))	35-39
7	B.Tech (Artificial Intelligence & Machine Learning)	40-44
8	B.Tech (Information Technology)	45-48
9	Basic Sciences & Humanities	49-52

Academic Year: 2024-25

Semester: 3,5 & 7

DEPARTMENT OF CIVIL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING												
S.No	Faculty	Specialization	No. of subject Alloted			Subjects allotment						Remarks by HoD
			T	L	L(A)	Code	Subject	UG/PG	Already handled			
									Dept	No. of Times	Best Pass %	
1	Dr. G.Ganesh Prabhu	Structural Engineering	1			21CEC43	AI	UG	Civil	1	100.00	Technically strong
2	Dr .J.Sridhar	Structural Engineering	2	1	1	23CE305	SOM I	UG	CIVIL	7	88.89	Previous Experince
						23BEX08	IT	UG	CIVIL	1	100.00	Skills
3	Dr. S.S.G. Prasad	Geotechnical Engineering	2	1	1	23BEX04	EG	UG	CIVIL	6	95.00	Previous Experince
						23CE503	FE	UG	CIVIL	8	94.03	Previous Experince
4	Dr.A.Arun Solomon	Structural Engineering	2	1	1	21CE501	DDRCS	UG	CIVIL	4	88.06	Previous Experince
						23CE303	BPD	UG	CIVIL	2	97.00	Previous Experince
5	Dr.K.Naga Rajesh	Structural Engineering	2	1	1	21CE13	BIM	UG	CIVIL	2	100.00	Previous Experince
						21CE016	RRS	UG	CIVIL	4	98.41	Previous Experince
6	Dr Pandimani	Structural Engineering	2	1	1	21CE501	DDRCS	UG	CIVIL	1	90.91	Technically strong
						23BEX04	EG	UG	CIVIL	4	95.00	Previous Experince
7	Mr.B.P.R.V.S.Priyatham	Structural Engineering	2	1	1	21CE015	PCS	UG	CIVIL	3	100.00	Previous Experince
						23CE306	Surveying	UG	CIVIL	3	87.69	Previous Experince

8	Dr.Bimalendu Dash	Structural Engineering	2	1	1	23CE303	BPD	UG	CIVIL	3	100.00	Previous Experience
						23CE305	SOM I	UG	CIVIL	8	79.37	Previous Experience
9	Dr. B A V Ram Kumar	Transportation Engineering	2	1	1	23BEX04	EG	UG	CIVIL	4	96.00	Previous Experience
						21CE010	SC	UG	CIVIL	2	99.01	Technically strong
10	Mr.P.Ramu	Transportation Engineering	2	1	1	23CE504	Hydrology	UG	CIVIL	3	97.01	Previous Experience
						23BEX08	IT	UG	CIVIL	1	100.00	Skills
11	Dr.S. Athibaranan	Structural Engineering	2	1	1	23BEX04	EG	UG	CIVIL	2	97.00	Technically strong
						23BEX08	IT	UG	CIVIL	1	100.00	Skills
12	Dr. S. Vivek	Environmental Engineering	2	1	1	23CE304	FM	UG	CIVIL	3	95.38	Previous Experience
						23BEX08	IT	UG	CIVIL	1	100.00	Previous Experience
13	Dr.S.Anil	Water Resources Engineering	2	1	1	23BEX02	BCME	UG	CIVIL	2	90.00	Previous Experience
						23CE304	FM	UG	CIVIL	1	90.77	Technically strong
14	Dr. D.Upendra	Environmental Engineering	2	1	1	23BEX02	BCM	UG	CIVIL	2	90.00	Technically strong
						23CE306	Surveying	UG	CIVIL	1	92.19	Interstet
15	Dr. Abu Rashid	Water Resources Engineering	2	1	1	23BEX02	BCME	UG	CIVIL	3	95.00	Previous Experience
						21CE504	Hydrology	UG	CIVIL	1	92.54	Technically strong
16	Dr. N.Nagoswara Reddy	Remote Sensing and GIS	2	1	1	23BEX02	BCME	UG	CIVIL	1	94.00	Previous Experience
						21CE007	RSGIS	UG	CIVIL	1	100.00	Technically strong
17	Dr.PVR Narendra Babu	Structural Engineering	2	1	1	21CE010	SC	UG	CIVIL	1	98.06	Technically strong
						21CE004	CT	UG	CIVIL	1	100.00	Technically strong
18	Dr. A.Priyanka	Transportation Engineering	2	1	1	21CE502	EE	UG	CIVIL	1	100.00	Technically strong

						23BEX04	EG	UG	CIVIL	1	95.00	Technically strong
19	Mr. G.Madhava Krishna Reddy	Structural Engineering	2	1	1	23CE302	BMCT	UG	CIVIL	4	100.00	Previous Experience
						21CE004	CT	UG	CIVIL	1	98.46	Previous Experience
20	Mrs. V. Priya	Environmental Engineering	2	1	1	21CE502	EE	UG	CIVIL	2	100.00	Previous Experience
						23BEX08	IT	UG	CIVIL	1	100.00	Skills
21	Miss.M.Jyotsna	Geotechnical Engineering	2	1	1	23CE302	BMCT	UG	CIVIL	1	95.38	Technically strong
						23CE503	FE	UG	CIVIL	1	93.85	Technically strong


 Head of the Department

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



Academic Year: 2024-25

Semester: 4,6 & 8

DEPARTMENT OF CIVIL ENGINEERING

S.No	Faculty	Specialization	No. of subject Alloted			Subjects allotment						Remarks by HoD
			T	L	L(A)	Code	Subject	UG/PG	Already handled			
									Dept	No. of Times	Best Pass %	
1	Dr. G.Ganesh Prabhu	Structural Engineering	1	1	1	21CEC43	AI	UG	Civil	2	100.00	Technically strong
2	Dr. J.Sridhar	Structural Engineering	1	1		23CE404	SA	UG	CIVIL	10	85.07	Previous Experience
3	Dr. S.S.G. Prasad	Geotechnical Engineering	2	1	1	23CE402	SM	UG	CIVIL	10	79.10	Previous Experience
						23BEX02	BCME	UG	CIVIL	2	90.00	Technically strong
4	Dr.A.Arun Solomon	Structural Engineering	2	1	1	23CE403	SOM II	UG	CIVIL	2	92.54	Previous Experience
						21CE603	EC	UG	CIVIL	2	90.91	Previous Experience
5	Dr.K.Naga Rajesh	Structural Engineering	2	1	1	21CE602	DSS	UG	CIVIL	5	93.65	Previous Experience
						21CEC13	BIM	UG	CIVIL	3	100.00	Previous Experience
6	Dr Pandimani	Structural Engineering	2	1	1	23EM201	EM	UG	CIVIL	1	87.00	Technically strong
						23BEX04	EG	UG	CIVIL	4	97.00	Previous Experience
7	Mr.B.P.R.V.S.Priyatham	Structural Engineering	2	1	1	23CE403	SOM II	UG	CIVIL	3	95.38	Previous Experience

						21CE015	PCS	UG	CIVIL	4	100.00	Previous Experience
8	Dr.Bimalendu Dash	Structural Engineering	2	1	1	23EM201	EM	UG	CIVIL	2	88.00	Technically strong
						23BEX04	EG	UG	CIVIL	1	100.00	Skills
9	Dr. B A V Ram Kumar	Transportation Engineering	2	1	1	23BEX04	EG	UG	CIVIL	5	99.00	Previous Experience
						23CE010	SC	UG	CIVIL	2	96.97	Technically strong
10	Mr.P.Ramu	Transportation Engineering	2	1	1	21OE007	RSGIS	UG	CIVIL	1	100.00	Previous Experience
						23CE405	TE	UG	CIVIL	3	77.61	Previous Experience
11	Dr.S. Athibaranan	Structural Engineering	2	1	1	21CE603	EC	UG	CIVIL	1	98.51	Technically strong
						21CE016	RRS	UG	CIVIL	1	100.00	Skills
12	Dr. S. Vivek	Environmental Engineering	2	1	1	23CE401	HHM	UG	CIVIL	3	98.46	Previous Experience
						21CE008	IWRE	UG	CIVIL	1	98.51	Previous Experience
13	Dr.S.Anil	Water Resources Engineering	2	1	1	23BEX02	BCME	UG	CIVIL	2	90.00	Previous Experience
						21CE008	IWRE	UG	CIVIL	1	91.00	Technically strong
14	Dr. D.Upendra	Environmental Engineering	2	1	1	23BEX02	BCME	UG	CIVIL	1	89.00	Technically strong
						23BEX04	EG	UG	CIVIL	1	97.00	Technically strong
15	Dr. Abu Rashid	Water Resources Engineering	2	1	1	23BEX02	BCME	UG	CIVIL	2	95.00	Previous Experience
						23BEX08	IT	UG	CIVIL	1	100.00	Technically strong
16	Dr. N.Nageswara Reddy	Remote Sensing and GIS	2	1	1	21OE007	RRS	UG	CIVIL	2	100.00	Previous Experience
						23BEX02	BCME	UG	CIVIL	2	90.00	Technically strong
17	Dr.PVR Narendra Babu	Structural Engineering	2	1	1	21OE010	SC	UG	CIVIL	2	98.48	Technically strong
						21CE602	DSS	UG	CIVIL	1	89.39	Technically strong

18	Dr. A. Priyanka	Transportation Engineering	2	1	1	23CE405	TE	UG	CIVIL	1	92.19	Technically strong
						23BEX08	IT	UG	CIVIL	2	100.00	Technically strong
19	Mr. G. Madhava Krishna Reddy	Structural Engineering	2	1	1	23CE404	SA	UG	CIVIL	4	95.16	Previous Experience
						23BEX08	IT	UG	CIVIL	1	100.00	Previous Experience
20	Mrs. V. Priya	Environmental Engineering	2	1	1	23CE401	HHM	UG	CIVIL	2	94.03	Previous Experience
						23BEX08	IT	UG	CIVIL	2	100.00	Skills
21	Miss. M. Jyotsna	Geotechnical Engineering	2	1	1	23CE402	SM	UG	CIVIL	1	85.71	Technically strong
						23BEX08	IT	UG	CIVIL	1	100.00	Technically strong


 Head of the Department

Department of EEE

Faculty Work Load for the academic year 2024-25 (Odd Semester)

S.No	Name of the Faculty member	UG		PG	Total Theory Hrs	UG				PG		Total Lab Hrs	Total load
		Subject-1	Subject-2	Subject-1		Lab-1	Lab-2	Lab-3	Lab-4	Lab-1	Project		
1	Dr P Ramana	ECA-II									PROJECT & TERM PAPER		
		3			3						5	5	8
2	Dr G ChandraSekhar	ECA-II	BEE			BEE					PROJECT & TERM PAPER		
		3	4		7	4					5	9	16
3	Dr T S Kishore	DCMT	PE			DCM					PROJECT & TERM PAPER		
		3	3		6	4					5	9	15
4	Dr Rajesh Kumar Patnaik	MI	BEE			BEE	DS 3-B				PROJECT & TERM PAPER		
		3	4		7	4	2				5	11	18
5	Dr K Karthick	PSPS	SDC			PSPS	SDC				PROJECT & TERM PAPER		
		3	3		6	8	2				5	15	21
6	Dr.T.S.L.V. Ayya Rao	DCMT	HRSED			PYTHON					PROJECT & TERM PAPER		
		3	3		6	6					5	11	17
7	Dr. L.V. Suresh Kumar	RES	BEE			BEE					PROJECT & TERM PAPER		
		3	4		7	4					5	9	16
8	Dr. M. Rambabu	PSP	DLD			DLD					PROJECT & TERM PAPER		
		3	3		6	4					5	9	15
9	Dr. J.S.V. Siva Kumar	ED	SDC			PED	SDC				PROJECT & TERM PAPER		
		3	3		6	4	2				5	11	17
10	Dr. Sthita Prajna Mishra	BMS	GET			CCEC	SDA	PYTHON			PROJECT & TERM PAPER		
		3	3		6	4	2	2			5	13	19
11	Dr. CH Hemanth Kumar	PSD	DLD			DLD	PED				PROJECT & TERM PAPER		
		3	3		6	4	4				5	13	19

12	Dr. G. Indira Kishore	ED	DLD			DLD	PYTHON				PROJECT & TERM PAPER		
		3	3		6	4	6				5	15	21
13	Dr.P.Upendra Kumar	PSPS	EMFT			PSPS	PYTHON				PROJECT & TERM PAPER		
		3	3		6	4	6				5	15	21
14	Dr. M.Vinay Kumar	MI				SDC					PROJECT & TERM PAPER		
		3			3	4					5	9	12
15	Dr. NVA Ravi Kumar	PE	CS			CS	DS 3-A				PROJECT & TERM PAPER		
		3	3		6	4	2				5	11	17
16	Dr.P.Praveen Kumar	FEVT	RES			PSPS	SDA	PYTHON			PROJECT & TERM PAPER		
		3	3		6	4	2	2			5	13	19
17	Dr. R.Rama Krishna	RES	EACM			DCM	DS 5-A				PROJECT & TERM PAPER		
		3	3		6	4	2				5	11	17
18	Dr. M.Venkatesh	EVT	BEE			PED	DS 5-B	BEE			PROJECT & TERM PAPER		
		3	4		7	4	2	2			5	13	20
19	Dr. Vasupalli Manoj	EVT	BEE			BEE	DCM				PROJECT & TERM PAPER		
		3	4		7	4	2				5	11	18
20	Dr.D.Rajesh Babu	PSP				DCM	PED	SDA 5-A	BEE		PROJECT & TERM PAPER		
		3			3	4	4	2	2		5	17	20
21	Mr. R. Vijaya Krishna	CS	DLD			DLD	CS				PROJECT & TERM PAPER		
		3	3		6	4	4				5	13	19
22	Mr.Ravi Kumar Jalli	EMFT	DLD			DLD	SDA	DCM			PROJECT & TERM PAPER		
		3	3		6	4	2	2			5	13	19


 HoD-EEE

Department of EEE

Faculty Work Load for the academic year 2024-25 (Even Semester)

S.No	Name of the Faculty member	UG		PG	Total Theory Hrs	UG				PG		Total Lab Hrs	Total load
		Subject-1	Subject-2	Subject-1		Lab-1	Lab-2	Lab-3	Lab-4	Lab-1	Project		
1	Dr P Ramana	ECA-I									PROJECT		
		4			4						5	5	9
2	Dr G ChandraSekhar	ACM	BEEE			ACM	BEEE				PROJECT		
		3	4		7	4	4				5	13	20
3	Dr T S Kishore	POE	EISA			NA LAB					PROJECT		
		3	3		6	3					5	8	14
4	Dr Rajesh Kumar Patnaik	BEEE	PGTD			PS LAB	RKP				PROJECT		
		3	3		6	4	4				5	13	19
5	Dr K Karthick	ACM	AI			ACM	EC-1 LAB				PROJECT		
		3	3		6	4	3				5	12	18
6	Dr.T.S.L.V. Ayya Rao	PE	HRSED			EC-1 LAB	PEAGES				PROJECT		
		3	3		6	3	2				5	10	16
7	Dr. L.V. Suresh Kumar	BEEE	FEVT			MI	BEEE				PROJECT		
		4	3		7	4	4				5	13	20
8	Dr. M. Rambabu	PGTD	NA			NA LAB					PROJECT		
		3	4		7	3					5	8	15
9	Dr. J.S.V. Siva Kumar	LDIC	PE			LDIC	EC-1 LAB				PROJECT		
		3	3		6	4	3				5	12	18
10	Dr. Sthita Prajna Mishra	BMS	AI			MI	CC&EC				PROJECT		
		3	3		6	4	2				5	11	17
11	Dr. CH Hemanth Kumar	PSD	SST			DS					PROJECT		
		3	3		6	8					5	13	19

12	Dr. G. Indira Kishore	UEE	PEAGES			PS LAB	PEAGES			PROJECT		
		3	3		6	4	2			5	11	17
13	Dr.P.Upendra Kumar	SST	PSAC			EVDTS	NA			PROJECT		
		3	3		6	4	3			5	12	18
14	Dr. M.Vinay Kumar	UEE				EC-1 LAB	MI	NA LAB		PROJECT		
		3			3	3	4	3		5	15	18
15	Dr. NVA Ravi Kumar	LDIC	POE			NA	LDIC			PROJECT		
		3	3		6	3	4			5	12	18
16	Dr.P.Praveen Kumar									PROJECT		
					0					5	5	5
17	Dr. R.Rama Krishna	EVDTS	EACM			EVDTS	ACM			PROJECT		
		3	3		6	2	4			5	11	17
18	Dr.D.Rajesh Babu	BEEE	FEVT			PS LAB	BEEE			PROJECT		
		4	3		7	4	4			5	13	20
19	Dr.M.Venkatesh	EVDTS	NA			EVDTS	NA			PROJECT		
		3	4		7	2	3			5	10	17
20	Dr. Vasupalli Manoj	PSAC				PS LAB	ACM	EC-1 LAB		PROJECT		
		3			3	4	4	3	2	5	18	21
21	Mr. R. Vijaya Krishna	ECA-1				NA LAB	EC-1 LAB			PROJECT		
		4			4	3	3			5	11	15
22	Mr.Ravi Kumar Jalli	NA				MI	CC&EC	NA LAB		PROJECT		
		4			4	4	2	3		5	14	18


 HoD-EEE

Dept. Mechanical Engineering

TTL No. of Subjects: 22

TTL No. of Lab Courses: 14

Projects: 2

Mini Projects: 2

Faculty Strength: 24

AY: 2024-25

No.	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by the HoD w.r.t. faculty competency* in handling the subject
			T (Main)	L (Main)	L (A)	Code	Subject	UG ----- PG	Already Handled			
									Dept.	No. of Times	Best Pass %	
1	Dr. K. Siva Prasad	Thermal Engineering	2	-	-	21ME301	Engineering Materials and Manufacturing Technology	UG	ME	1	100	Previous Track Record
						21ME304	Fluid Mechanics and Hydraulic Machine	UG	ME	2	100	Technically Strong
						21ME307	Fluid Mechanics and Hydraulic Machine Lab	UG	ME	1	100	Technically Strong
2	Dr. M. Srinivasa Rao	Material Science	3	-	-	21ME301	Engineering Materials and Manufacturing Technology	UG	ME	1	100	Previous Track Record
						21ME007	Non-Traditional Machining and Forming Process	UG	ME	2	100	Previous Track Record
						20ME003	Industrial Engineering and Management	UG	ME	1	100	Previous Track Record
3	Dr. Bappa Mondal	Designing	2	-	-	21ME302	Computer Aided Machine Drawing	UG	ME	2	100	Previous Track Record
						20ME011	Design for Manufacturing	UG	ME	1	100	Technically Strong

						21ME406	Mechanics of Solids	UG	ME	2	100	Previous Track Record
4	Mr. G. Sasidhar	Designing	2	-	-	21ME302	Computer Aided Machine Drawing	UG	ME	1	100	Previous Track Record
						21ME305	Kinematics of Machinery	UG	ME	2	100	Technically Strong
						21ME402	Dynamics of Machinery	UG	ME	2	100	Technically Strong
5	Mr. K. Simhadri	Thermal Engineering	3	-	-	21ME304	Fluid Mechanics and Hydraulic Machine	UG	ME	1	100	Technically Strong
						21ME307	Fluid Mechanics and Hydraulic Machine Lab	UG	ME	2	100	Technically Strong
						21ME306	Thermodynamics	UG	ME	2	100	Previous Track Record
6	Dr. S. Ravibabu	Thermal Engineering	1	-	-	21ME306	Thermodynamics	UG	ME	1	100	Technically Strong
						21ME303	Engineering Mechanics	UG	ME	2	100	Previous Track Record
						21ME307	Fluid Mechanics and Hydraulic Machine Lab	UG	ME	3	100	Technically Strong

7	Dr. Pankaj Kumar	Designing	2	-	-	21ME302	Computer Aided Machine Drawing	UG	ME	2	100	Previous Track Record
						21ME502	Design of Machine Members-1	UG	ME	3	100	Previous Track Record
						21ME404	Mechanics of Solids	UG	ME	1	100	Technically Strong
8	Dr. K. Santa Rao	Material Science	1	-	-	21ME301	Engineering Materials and Manufacturing Technology	UG	ME	3	100	Previous Track Record
						21ME305	Kinematics of Machinery	UG	ME	1	100	Technically Strong
9	Dr. S. Chirenjeeva Rao	Thermal Engineering	3	-	-	21ME306	Thermodynamics	UG	ME	2	100	Previous Track Record
						21ME016	Powerplant Engineering	UG	ME	3	100	Previous Track Record
						21ME503	Steam and Gas Turbines	UG	ME	2	100	Technically Strong
10	Dr. M. Vykuntarao	Designing		-	-	21ME303	Engineering Mechanics	UG	ME	2	100	Previous Track Record
						21ME502	Design of Machine Members-1	UG	ME	1	100	Previous Track Record

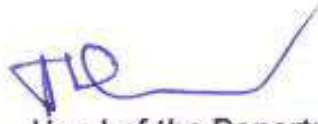
11	Dr. P.N.L. Pavani	Designing	2	-	-	21ME501	Computer Aided Design and Manufacturing	UG	ME	1	100	Previous Track Record
						21ME602	Finite Element Methods	UG	ME	3	100	Previous Track Record
12	Dr. G. Janardhan	Material Science	2	-	-	21ME504	Mechanical Measurements and Metrology	UG	ME	2	100	Technically Strong
						21ME301	Engineering Materials and Manufacturing Technology	UG	ME	1	100	Previous Track Record
						21ME403	Metal Cutting and Machine Tools	UG	ME	2	100	Previous Track Record
13	Dr. V. Rambabu	Thermal Engineering	2	-	-	21ME401	Applied Thermodynamics	UG	ME	2	100	Previous Track record
14	Sri N. Govinda Rao	Thermal Engineering	2	-	-	21ME402	Dynamics of Machinery	UG	ME	1	100	Previous Track record
						21ME401	Applied Thermodynamics	UG	ME	2	100	Technically Strong
						21ME405	Thermal Engineering Lab	UG	ME	3	100	Technically Strong
15	Dr.Ch.Vinodbabu	Designing	1	-	-	21ME403	Metal Cutting & Machine Tools	UG	ME	2	100	Previous Track record
						21ME601	Design of Machine Element-II	UG	ME	1	100	Technically Strong
						21MPX01	Mini Project	UG	ME	2	100	Technically Strong

16	Dr.P.K.Choudhary	Designing	2	-	-	21ME404	Mechanics of Solids	UG	ME	3	100	Previous Track record
						21ME406	Mechanics of Solids Lab	UG	ME	3	100	Technically Strong
						21ME402	Dynamics of Machinery	UG	ME	2	100	Previous Track record
17	Dr.B.V.Suresh	Designing	3	-	-	21ME405	Thermal Engineering Lab	UG	ME	1	100	Technically Strong
						21HSX12	CC&EC-II	UG	ME	2	100	Technically Strong
18	Mr.D.P.Nagendra	English	3	-	-	21ESX01	Employability Skills -I	UG	ME	2	100	Technically Strong
19	DR.A.L.Naidu	Designing	2	-	-	21HSX11	CC&EC-I	UG	ME	1	100	Technically Strong
						21ME002	OE-II	UG	ME	3	100	Technically Strong
						21HSX12	CC&EC-II	UG	ME	1	100	Technically Strong
20	Dr.U.Sudhakar	Material Science	1	-	-	21ME403	Metal Cutting & Machine Tools	UG	ME	2	100	Previous Track record
						21HSX12	CC&EC-II	UG	ME	1	100	Technically Strong
						21ME008	Additive Manufacturing	UG	ME	2	100	Previous Track record

21	Dr.G.V.S.S.Sharma	Designing	2	-	-	21ESX01	Employability skills-I	UG	ME	3	100	Technically Strong
						21ME008	Additive Manufacturing	UG	ME	1	100	Previous Track record
						21ME002	OE-II	UG	ME	2	100	Technically Strong
22	Dr.T.R.Vijayababu	Designing	1	-	-	21ME603	Heat Transfer	UG	ME	1	100	Previous Track record
						21ME606	Heat Transfer Lab	UG	ME	2	100	Technically Strong
						21ME602	Finite Element Methods	UG	ME	3	100	Previous Track record
23	Dr.Y.Sirisha	Material Science	2	-	-	21ME403	Metal Cutting & Machine Tools	UG	ME	2	100	Previous Track record
						21MPX01	Mini Project	UG	ME	1	100	Technically Strong
24	Dr.G.Sasikumar	Material Science	2	-	-	20ME019	Total Quality Management	UG	ME	1	100	Previous Track record


Time-table in-charge


Programme co-ordinator


Head of the Department

Department : Electronics and Communication Engineering TTL No. of Subjects: 23 TTL No. of Lab Courses : 3 Projects : 1 Term paper:1 Faculty Strength : 26

No.	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by the HoD w.r.t. faculty competency* in handling the subject	
			T (Main)	L (Main)	L (A)	Code	Subject	UG ----- PG	Already Handled			Competency	
									Dept.	No. of Times	Best Pass %		
1	Dr. TVS Divakar	Antennas	2	2		23EC301	Electronics Devices and Circuits	UG	ECE	4	94.20	Previous Track Record	
						23EC306	Electronics Devices and Circuits Lab	UG	ECE	4	98.55	Student Feedback	
						21EC504	Antennas and Microwave Engineering	UG	ECE	5	98.55	Previous Track Record	
2	Dr. T. Geethamma	Image Processing	2	1		23EC302	Python Programming	UG	ECE	4	98.55	Previous Track Record	
						21EC501	Linear and Digital IC Application	UG	ECE	5	100	Student Feedback	
						21EC505	Linear and IC Application Lab	UG	ECE	5	100	Student Feedback	
3	Dr.M.V Nageswara Rao	Radar signal processing	1			23EC303	Logic Circuit Design	UG	ECE	8	94.20	Previous Track Record	
4	Dr.D.Suresh	System and signal processing	2			23EC305	Signals and Systems	UG	ECE	8	95.65	Previous Track Record	
						23EC302	Python Programming	UG	ECE	3	98.00	Student Feedback	
5	Dr.G.Anantha rao		2	2		23EC306	Electronics Devices and Circuits Lab	UG	ECE	5	100	Previous Track Record	
						23EC303	Logic Circuit Design	UG	ECE	6	95.65	Student Feedback	
						23EC307	Logic Circuit Design Lab	UG	ECE	6	98.55	Previous Track Record	
						21EC013	Image Processing for Engineering Applications	UG	ECE	4	98.5	Student Feedback	
6	Dr.T. Anil Kumar	Antennas		1		23EC307	Logic Circuit Design lab	UG	ECE	3	100	Previous Track Record	

7	Dr.Ravisankar Saxena	Opto electric devices	1	1	23EC307	Logic Circuit Design lab	UG	ECE	1	100	Previous Track Record
					21EC001	Sensors for Engineering applications	UG	ECE	2	97	Previous Track Record
8	Mr.PV Murali krishna	Embedded systems & VLSI design	2		21EC503	VLSI Design	UG	ECE	8	98.55	Previous Track Record
					21OE003	Fundamentals of Image Processing	UG	ECE	2	98.00	Student Feedback
					23ESX01	Employability skills	UG	ECE	3	97.54	Student Feedback
9	Dr.G.Nookaraju	Image Processing	3	1	23EC301	Electronics Devices and Circuits	UG	ECE	6	98.00	Previous Track Record
					23EC306	Electronics Devices and Circuits Lab	UG	ECE	6	100	Student Feedback
					21ECC23	Real time operating systems	UG	ECE	2	100	Previous Track Record
					21ECC33	Multimedia communications	UG	ECE	5	100	Student Feedback
10	Dr.GBSR Naidu	Wireless Communications	1		23EC304	Random Variables and Stochastic Processes	UG	ECE	8	81.16	Previous Track Record
11	Dr.CH. Babji Prasad	Wireless Communications	3	1	23EC305	Signals and Systems	UG	ECE	4	98.55	Previous Track Record
					21ECC31	Information and coding theory techniques.	UG	ECE	3	100	Previous Track Record
					21EC501	Linear and Digital IC Application	UG	ECE	1	100	Previous Track Record
					21EC505	Linear and IC Application Lab	UG	ECE	1	100	Previous Track Record
12	Dr.P.Ravikumar	Microwave antennas	1	1	23EC307	Logic Circuit Design lab	UG	ECE	1	100	Previous Track Record
					21EC504	Antennas and Microwave Engineering	UG	ECE	1	90	Previous Track Record

13	Dr.J V Suman	Radar signal processing	2			23ESX01	Employability skills	UG	ECE	2	100	Student Feedback
						21EC001	Sensors for Engineering applications	UG	ECE	3	100	Previous Track Record
						21EC503	VLSI Design	UG	ECE	3	95.46	Previous Track Record
14	Dr.BMS Srinivasarao	Radar and Micro wave Engineering	1	1		23EC301	Electronics Devices and Circuits	UG	ECE	6	98.55	Previous Track Record
						23EC306	Electronics Devices and Circuits Lab	UG	ECE	6	100	Previous Track Record
15	Dr.Y.Yogesh Misra	Fuzzy Logic	2	1		23EC307	Logic Circuit Design lab	UG	ECE	1	100	Student Feedback
						21EC502	Microprocessors and Micro Controllers	UG	ECE	7	100	Previous Track Record
						23EC303	Logic Circuit Design	UG	ECE	2	100	Previous Track Record
16	Dr.Jagan Naveen	Communication Engineering	1			23EC304	Random Variables and Stochastic Processes	UG	ECE	8	94.5	Previous Track Record
17	Dr.N.Prasad	Antennas	2	1		23EC305	Signals and Systems	UG	ECE	1	98.55	Previous Track Record
						21ECC21	Data Acquisition System	UG	ECE	1	98	Previous Track Record
						21EC505	Linear and IC Application lab	UG	ECE	1	100	Previous Track Record
18.	Mrs.P.Revathi	VLSI	1			21ECC11	RTL Coding	UG	ECE	3	100	Student Feedback
						23ESX01	Employability skills	UG	ECE	3	100	Student Feedback
19.	Dr.A. Siva Sangari	Image Processing	2	1		21EC501	Linear and Digital IC Application	UG	ECE	6	97.10	Student Feedback
						21EC505	Linear and IC Application lab	UG	ECE	6	100	Student Feedback
						21EC009	UHF and EHF Communication systems	UG	ECE	6	98.63	Previous Track Record

20	Dr.A.Sudhakar	Microstrip Antennas	1		21EC504	Antennas and Micro wave engineering	UG	ECE	5	97.10	Student Feedback
21	Dr.N.Chandrasekhar	Machine Learning	1		210E002	Introduction to IoT	UG	ECE	1	100	Student Feedback
22	Dr.MD Rizwan	VLSI	1		21ECC13	Analog and mixed signal VLSI design	UG	ECE	1	100	Previous Track Record
23	Mr.P.Kalan chakravarthi	Telematics and signal processing	2		21EC502	Microprocessors and Micro Controllers	UG	ECE	6	98.55	Student Feedback
					21EC006	Wireless Sensor Networks	UG	ECE	5	97.14	Student Feedback
24	Dr.B.Vasu deva	VLSI	2		23ESX01	Employability skills	UG	ECE	1	95.59	Previous Track Record
					21EC503	VLSI Design	UG	ECE	1	97.6	Student Feedback
					210E006	Fundamentals of embedded systems	UG	ECE	1	98.00	Student Feedback
25	Dr.T.Prabhakar	Image Processing	1		21EC009	UHF and EHF Communication systems	UG	ECE	6	100	Previous Track Record
26	B.Anil kumar	Embedded Systems	2	1	23EC307	Logic Circuit Design lab	UG	ECE	4	100	Student Feedback
					23EC302	Python Programming	UG	ECE	4	100	Previous Track Record
					21EC502	Microprocessors and Micro Controllers	UG	ECE	10	100	Student Feedback

Time-table in-charge

Programme co-ordinator

Head of the Department

DEPARTMENT OF E. C. E.,
M. R. INSTITUTE OF TECHNOLOGY
GMR NAGAR, RAJAM - 532 127

Dept. : Electronics and Communication
EngineeringTTL No. of
Subjects: 25TTL No. of Lab
Courses: 2Projects:
1Term
Paper: 1Faculty Strength:
24

No.	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by the HoD w.r.t. faculty competency* in handling the subject
			T (Main)	L (Main)	L (A)	Code	Subject	UG ----- PG	Already Handled			Competency
									Dep t.	No. of Times	Best Pass %	
1	Dr. TVS Divakar	Antennas	1	1		23EC401	Analog and Digital Communications	UG	ECE	3	89.71	Previous Track Record
						23EC405	Analog and Digital Communications Lab	UG	ECE	2	100	Student Feedback
2	Dr. Geethamma	Image Processing	1	1		21EC601	Cellular and Mobile Communications	UG	ECE	4	100	Previous Track Record
						23EC603	Digital signal processing lab	UG	ECE	4	100	Student Feedback
3	Dr.M.V Nageswara Rao	Radar Signal Processing	1			23EC402	Analog Electronic Circuits	UG	ECE	10	83.58	Previous Track Record

4	Dr.D.Suresh	System and Signal Processing	2	1		21EC404	Linear Control Systems	UG	ECE	6	95.71	Previous Track Record
						21EC602	Digital signal processing	UG	ECE	3	97.06	Student Feedback
						21EC603	Digital signal processing Lab	UG	ECE	3	100	Student Feedback
5	Dr.Ravisankar Saxena	Optoelectronic Devices	2	1		23EC401	Analog and Digital Communications	UG	ECE	4	85.51	Previous Track Record
						23EC405	Analog and Digital Communications Lab	UG	ECE	4	100	Student Feedback
						21EC001	Sensors for Engineering Applications	UG	ECE	2	85.83	Previous Track Record
6	Mr.PV Murali krishna	Embedded Systems & VLSI Design	2			21CS002	Fundamentals of Image Processing	UG	ECE	2	98.51	Student Feedback
						21ECC13	Analog and mixed VLSI design	UG	ECE	2	100	Previous Track Record
7	Dr.G.Nookaraju	Image Processing	2	1		21EC601	Cellular and Mobile Communications	UG	ECE	6	97.10	Previous Track Record

GMR Institute of Technology, Rajam 532 127, Andhra Pradesh

* Competency in terms of : (1) Technically Strong (2) Previous track Record (3) Students Feedback (4) ICT Tools (5) Hands-on and Skill development
(6) Contemporary inputs

						23EC603	Digital signal processing lab	UG	ECE	6	100	Previous Track Record
						21ECC33	Multimedia Communications	UG	ECE	7	100	Student Feedback
8	Dr.GBSR Naidu	Wireless Communication	2			21CS503	Computer Networks	UG	ECE	3	97.06	Previous Track Record
						21ECC23	Real time operating systems	UG	ECE	4	100	Student Feedback
9	Dr.CH.Babji prasad	Wireless Communications	1	1		23EC403	Electromagnetic fields and Waves	UG	ECE	2	94.12	Previous Track Record
						23EC603	Digital signal processing lab	UG	ECE	5	100	Student Feedback
10	Dr.P.Ravikumar	Microwave antennas	2	1		21EC404	Linear Control systems	UG	ECE	5	97.10	Previous Track Record
						23EC401	Analog and Digital communications lab	UG	ECE	5	100	Previous Track Record
						23EC403	Electromagnetic fields and Waves	UG	ECE	2	94.29	Student Feedback

GMR Institute of Technology, Rajam 532 127, Andhra Pradesh

* Competency in terms of : (1) Technically Strong (2) Previous track Record (3) Students Feedback (4) ICT Tools (5) Hands-on and Skill development (6) Contemporary inputs

11	Dr.J V Suman	Radar Signal Processing	2	1		21EC001	Sensors for Engineering Applications	UG	ECE	3	99.14	Student Feedback
						21EC602	Digital signal processing	UG	ECE	5	100	Previous Track Record
						23EC603	Digital signal processing lab	UG	ECE	5	100	Student Feedback
12	Dr.Y.Yogesh Misra	Fuzzy Logic		2	1	23EC402	Analog Electronic Circuits	UG	ECE	6	91.30	Previous Track Record
13	Dr.Jagan Naveen	Communication Engineering	1			21EC602	Digital signal processing	UG	ECE	8	95.5	Previous Track Record
14	Dr.N.Prasad	Antennas	2			21EC404	Linear Control Systems	UG	ECE	3	100	Student Feedback
						21EC013	Image Processing for Engineering Applications	UG	ECE	1	98.5	Previous Track Record
15	Mrs.P.Revathi	VLSI	1	2		23EC401	Analog and Digital communications	UG	ECE	3	91.18	Previous Track Record

GMR Institute of Technology, Rajam 532 127, Andhra Pradesh

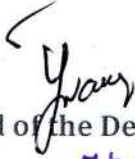
* Competency in terms of : (1) Technically Strong (2) Previous track Record (3) Students Feedback (4) ICT Tools (5) Hands-on and Skill development
(6) Contemporary inputs

						23EC405	Analog and Digital Communications Lab	UG	ECE	3	100	Previous Track Record
16.	Dr.A. Siva Sangari	Image Processing	1	1		23EC403	Electromagnetic Fields and Waves	UG	ECE	2	86.96	Previous Track Record
						21EC603	Digital signal processing lab	UG	ECE	5	100	Previous Track Record
17	Dr.A.Sudhakar	Microstrip Antennas	1			21CS002	Fundamentals of Machine Learning	UG	ECE	1	92.31	Student Feedback
18	Dr.N.Chandrasekhar	Machine Learning	2			21ECC32	Image Processing	UG	ECE	1	100	Previous Track Record
						21EC002	Introduction to IoT	UG	ECE	1	100	Previous Track Record
19	Mr.P.Kalan chakravarthi	Telematics and Signal Processing	2			210E006	Fundamentals of Embedded Systems	UG	ECE	2	97.73	Previous Track Record
						21EC006	Wireless sensor networks	UG	ECE	8	94.12	Previous Track Record

20	Mr. BMS Srinivasa rao	Radar and Microwave Engineering	1		23EC402	Analog Electronic Circuits	UG	ECE	6	92.86	Previous Track Record
21	Dr.B.Vasudeva	VLSI	1		21ECC12	ASIC verification using Verilog	UG	ECE	4	100	Previous Track Record
22	Dr.T.Prabha kar	Image Processing	1		21EC009	UHF and EHF Communication Systems	UG	ECE	8	98.46	Previous Track Record
23	B.Anil kumar	Embedded Systems	2		21ECC22	Embedded system design and IOT	UG	ECE	5	100	Previous Track Record
					21EC002	Introduction to IoT	UG	ECE	4	100	Previous Track Record
24	Dr.S.Shanam athi	Communications Systems	2		21EC601	Cellular and Mobile Communications	UG	ECE	1	100	Previous Track Record


Time-table in-charge


Programme co-ordinator


Head of the Department

HEAD
DEPARTMENT OF E. C. E.,
M. R. INSTITUTE OF TECHNOLOGY
M. R. NAGAR, RAJAM - 532 127

GMR Institute of Technology, Rajam 532 127, Andhra Pradesh

* Competency in terms of : (1) Technically Strong (2) Previous track Record (3) Students Feedback (4) ICT Tools (5) Hands-on and Skill development (6) Contemporary inputs

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
FACULTY COURSE ALLOTMENT DETAILS 2024-25(ODD SEMESTER)

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG PG	Already Handled			
								Dept	No.of. Times	Best Pass%		
1	Dr. A. Venkata Ramana	Wireless Communication Networks	1	0	0	21CS503	Computer Networks (Integrated) (5th-CSE-B)	UG	CSE	15	100	Technically Strong
2	Dr P.N.Singh	Wireless Communication Networks				23ESX01	Domain Specific(3-AI&ML-A)	UG	CSE	5	-	
3	Dr.P.Kanchanamala	Computer Science and Engineering	1	2	0	23CS301	Problem Solving Using Python(3rd-CSE-B)	UG	CSE	-	-	
						21CS502	Artificial Intelligence and Machine Learning(5th-CSE-B)	UG	CSE	-	-	
						21CS507	Artificial Intelligence and Machine Learning Lab(5th-CSE-B)	UG	CSE	6	92.86	Students Feedback
						21TPX01	Term Paper(5th-CSE-C)	UG	CSE	6	100	Hands-on and Skill development
4	Dr. K. Lakshmana Rao	Cognitive Radio Networks	2	2	1	21CS507	Artificial Intelligence and Machine Learning Lab(5th-CSE-C)	UG	CSE	2	100	Technically Strong
						21PWX01	Main Project(7th-CSE-B)	UG	CSE	-	-	
						23CS301	Problem Solving Using Python(3rd-CSE-B)	UG	CSE	-	-	
5	Dr. M. Satish	Computer Science and Engineering	2	3	0	23CS301	Problem Solving using python(3rd-CSE-D)	UG	CSE	3	100	Technically Strong
						23CS306	Object Oriented Programming with JAVA(3rd-CSE-C)	UG	CSE	3	98.55	Students Feedback
						23CS308	Java Lab(3rd_CSE-C)	UG	CSE	3	98.61	Technically Strong
6	Dr. R. Cristin	Digital Forensics	3	1	1	21CS502	Artificial Intelligence and Machine Learning(5th-CSE-C)	UG	CSE	7	98.53	Hands-on and Skill development
						21CS507	Artificial Intelligence and Machine Learning Lab(5th-CSE-C)	UG	CSE	3	100	Technically Strong
						21DS001	Fundamentals of Data Science(5th-CSE-OE)	UG	CSE	2	100	Technically Strong
						23CS308	Java Lab(3rd-CSE-B)	UG	CSE	-	-	
						21PWX01	Main Project(7thCSE-B)(7Sem-AI&DS)	UG	CSE	-	-	
7	Dr. S.Akila Agnes	Computer Science and Engineering	2	3	0	23CS303	Design and Analysis of Algorithms (3rd-CSE-B)	UG	CSE	1	100	Technically Strong
						23CS307	Design and Analysis of Algorithms Lab(3rd-CSE-B)	UG	CSE	5	100	Technically Strong
						23CS301	Problem Solving Using Python(3rd-AI&ML-B)	UG	CSE	-	-	
						21MLC11	Computer Vision & Pattern Recognition(5th- AI&ML)	UG	CSE	-	-	
						23ESX01	Domain Specific(3rd-CSE-D)	UG	CSE	-	-	
8	Dr. P Annan Naidu	Computer Science and Engineering				23CS306	Object Oriented Programming with JAVA(3rd-CSE-A)	UG	CSE	3	97.26	Technically Strong
						23CS308	Java Lab(3rd-CSE-A)	UG	CSE	3	100	Hands-on and Skill development
						21ESX02	Domain Specific(5th-AI&DS)	UG	CSE	1	-	
						21CSC21	Web Programming Languages(5th-CSE-PE)	UG	CSE	3	100	Students Feedback
						21PWX01	Main Project(7th-CSE-B)	UG	CSE	-	-	
9	Dr. D. Sowjanya	Artificial Intelligence				21CS502	Artificial Intelligence and Machine Learning(5th-CSE-A)	UG	CSE	2	98.63	Technically Strong
						21CS507	Artificial Intelligence and Machine Learning Lab(5th-CSE-A)	UG	CSE	2	100	Students Feedback
						21TPX01	Term Paper(5th-CSE-B)	UG	CSE	1	-	
						23BEX03	Introduction to Programming(1st-BSH-L)	UG	CSE	2	97.26	Hands-on and Skill development

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
10	Dr. G. Stalin Babu	Deep Learning and mL				23BEX07	Computer Programming Lab(1st-BSH-L)	UG	CSE	2	100	Technically Strong
						23CS303	Design and Analysis of Algorithms (3rd-CSE-D)	UG	CSE	3	97.16	Hands-on and Skill development
						23CS307	Design and Analysis of Algorithms Lab(3rd-CSE-D)	UG	CSE	3	100	Students Feedback
						23CS306	Object Oriented Programming with JAVA(3rd-AI&ML-B)	UG	CSE	3	98.63	Technically Strong
						23CS308	Java Lab(3rd-AI&ML-B)	UG	CSE	3	100	Students Feedback
11	Mr.G.Suneel	Computer Science and Engineering					Coding classes	UG	CSE	2	-	
12	Mrs. A. Bhavani	Machine Learning and Wireless Networks	2	2	1	23CS301	Problem Solving Using Python(3rd-AI&ML-B)	UG	CSE	2	100	Technically Strong
						21CS503	Computer Networks (5th-CSE-B)(5th-CSE-C)	UG	CSE	-	-	
						23CS304	Digital Logic Design(3rd-AI&ML-B)	UG	CSE	6	97.06	Students Feedback
13	Ms.Santhoshini Sahu	INFORMATION TECHNOLOGY	2	2	0	23CS303	Design and Analysis of Algorithms (3rd-CSE-AI&DS)	UG	CSE	2	100	Technically Strong
						23CS307	Design and Analysis of Algorithms Lab(3rd-AI&DS)(3rd-CSE-C)	UG	CSE	-	-	
						23CS304	Digital Logic Design(3rd-CSE-C)	UG	CSE	4	98.65	Students Feedback
14	Mr.S.Vinod Kumar	Computer Science and Engineering	3	2	0	21CSC23	Web Application Databases(7th-CSE-B)	UG	CSE	2	100	Technically Strong
						21CS503	Computer Networks (5th-CSE-A)	UG	CSE	-	-	
						23CSX01	Domain Specific(3rd-CSE-A)	UG	CSE	-	-	
						21TPX01	Term Paper(5th-CSE-A)	UG	CSE	-	-	
						21CS507	Artificial Intelligence and Machine Learning Lab(5th-CSE-B)	UG	CSE	2	100	Hands-on and Skill development
15	Mrs. A.Vineela	INFORMATION TECHNOLOGY	3	1	2	23CS304	Digital Logic Design(3rd-CSE-A)(3rd-AI&ML-A)	UG	CSE	2	100	Hands-on and Skill development
						21CS504	Theory of Computation(5th-CSE-C)	UG	CSE	2	-	Students Feedback
						21ESX02	Domain Specific(5th-CSE-B)	UG	CSE	2	-	Students Feedback
						21CS507	Artificial Intelligence and Machine Learning Lab(5th-CSE-A)	UG	CSE	-	-	
16	Ms.Y.Nagamani	Artificial Intellegency and Robotics	1	1	2	21MLC11	Computer Vision & Pattern Recognition(5th-AI&DS)	UG	CSE	1	100	Technically Strong
						23CS308	Java Lab(3rd-rAI&DS)	UG	CSE	-	-	
						23CS301	Problem Solving Using Python(3rd-AI&ML-A)	UG	CSE	-	-	
						23CS304	Digital Logic Design(3rd-CSE-C)	UG	CSE	-	-	
							Principles of AI(Minors)	UG	CSE	-	-	
17	Mrs. M.Sravani	Mechine Larning	1	1	0	23CS306	Object Oriented Programming with JAVA(3rd-CSE-D)	UG	CSE	2	100	Hands-on and Skill development
						23CS308	Java Lab(3rd-CSE-D)	UG	CSE	2	100	Students Feedback
						21CS020	Applications of Artifical Intelligence(5th-CSE-OE)	UG	CSE	2	100	Technically Strong
						21CS507	Artificial Intelligence and Machine Learning Lab(5th-CSE-B)	UG	CSE	-	-	
						23CS301	Problem Solving Using Python(3rd-AI&DS)	UG	CSE	2	-	
						23BEX07	Computer Programming Lab(1st-BSH-A)	UG	CSE	-	-	
18	Mr. G.Dharma Raju	Computer Science and Engineering	2	2	1	23CS306	Object Oriented Programming with JAVA(3rd-AI&DS)	UG	CSE	3	98.65	Hands-on and Skill development
						23CS308	Java Lab(3rd-AI&DS)(3rd-CSE-A)	UG	CSE	3	100	Hands-on and Skill development
						21CSC21	Web Programming Languages(5th-CSE-PE)	UG	CSE	3	98.59	Hands-on and Skill development
						23ESX01	Domain Specific(3rd-CSE-B)	UG	CSE	3	100	Hands-on and Skill development
						21CSC11	Exploratory Data Analytics(5th-PE)	UG	CSE	1	100	Technically Strong
19	Ms. K.Bangaru Krishnaveni	Computer Science and Engineering	1	1	1	21HSX12	CC & EC Activities II(5th-CSE-C)	UG	CSE	-	-	
						23BEX03	Introduction to Programming(1st-BSH-A)	UG	CSE	-	-	
						23BEX07	Computer Programming Lab(1st-BSH-A)(1st-BSH-C)(1st-BSH-I)	UG	CSE	-	-	
						23ML302	Artificial Intelligence(3rd-AI&ML-A)	UG	CSE	-	-	

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment							Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled				
									Dept	No.of. Times	Best Pass%		
20	Ms.K.Kiranmai	Computer Science and Engineering	1	1	1	21HSX12	CC & EC Activities II(5th-CSE-A)	UG	CSE	1	100	Hands-on and Skill development	
						23BEX03	Introduction to Programming(1st-BSH-B)	UG	CSE	-	-		
						23BEX07	Computer Programming Lab(1st-BSH-J)(1st-BSH-B)	UG	CSE	-	-		
21	Mr.D.Srinuvasa Rao	Computer Science and Engineering	1	2	1	23CS306	Object Oriented Programming with JAVA(3rd-CSE-B)	UG	CSE	-	-		
						23CS308	Java Lab(3rd-CSE-B)	UG	CSE	-	-		
						23BEX03	Introduction to Programming(1st-BSH-F)	UG	CSE	2	96.45	Hands-on and Skill development	
						23BEX07	Computer Programming Lab(1st-BSH-F)	UG	CSE	2	100	Hands-on and Skill development	
22	Mr.S.Chanti	Computer Science and Engineering	1	2	1	21HSX12	CC & EC Activities II(5th-AI&ML)	UG	CSE	3	100	Technically Strong	
						21CS503	Computer Networks(5th-CSE-C)	UG	CSE	-	-		
						23BEX03	Introduction to Programming(1st-BSH-E)	UG	CSE	-	-		
						23BEX07	Computer Programming Lab(1st-BSH-E)	UG	CSE	-	-		
23	Mrs. G Lavanya	Computer Science and Engineering				23CS306	Object Oriented Programming with JAVA(3rd-AI&ML-A)	UG	CSE	2	98.53	Hands-on and Skill development	
						23CS308	Java Lab(3rd-AI&ML-A)	UG	CSE	2	100	Technically Strong	
						21IT405	Web Technologies(5th-AI&DS)	UG	CSE	-	-		
						21CS019	Fundamentals of DEVOPs(7th-CSE-A, 7th-CSEC)	UG	CSE	1	100	Students Feedback	
						23BEX07	Computer Programming Lab(1st-BSH-L)(1st-BSH-P)	UG	CSE	-	-		
						21CS503	Computer Networks (5th-CSE-A)	UG	CSE	-	-		
24	Mr.D.Ganesh	Computer Science and Engineering	1	1	0	21CS015	Software Project Management(7th-CSE-B)	UG	CSE	1	100	Technically Strong	
						23CS301	Problem Solving Using Python(3rd-CSE-D)	UG	CSE	-	-		
						21HSX12	CC & EC Activities II(5th-CSE-B)	UG	CSE	-	-		
						23CS307	Design and Analysis of Algorithms Lab(3rd-CSE-A)	UG	CSE	-	-		
						21ITC31	Fundamentals of Security(PE)	UG	CSE	-	-		
						21CS019	Fundamentals of DEVOPs(7th-AI&ML)	UG	CSE	-	-		
25	Mr. N.L.V.Venugopal	Computer Science and Engineering	1	1	1	21IT405	Web Technologies(5th-AI&ML)	UG	CSE	1	94.29	Technically Strong	
						21DS503	Data Analytics &Visualization Techniques (5th-AI&DS)	UG	CSE	1	100	Hands-on and Skill development	
						21DS002	Data Visualization with Power BI(7th-AI&DS)	UG	CSE	1	100	Hands-on and Skill development	
						23BEX07	Computer Programming Lab(1st-BSH-B)(1st-BSH-H)	UG	CSE	-	-		
26	Mr.Baisakh	Computer Science and Engineering				23CSE004	Data Pre-processing for Data Analytics and Machine Learning	PG	CSE	2	100	Hands-on and Skill development	
						23CSE101	Advanced Data Structures and Algorithms	PG	CSE	2	100	Technically Strong	
						21CCS102	Data Structures and Algorithms Lab	PG	CSE	2	100	Students Feedback	
						23CS308	Java Lab(3rd-AI&ML-A)	UG	CSE	-	-		
						23ESX01	Domain Specific(3rd-CSE-C)	UG	CSE	-	-		
27	Ms.T.Sowmya	Artificial Intelligence and Machine Learning				21ESX02	Domain Specific(5th-CSE-C)	UG	CSE	1	100	Hands-on and Skill development	
						23CS307	Design and Analysis of Algorithms LAB(3rd-AIDS,3rd-CSE-C)	UG	CSE	-	-		
						23BEX07	Computer Programming Lab(1st-BSH-F)	UG	CSE	-	-		
						21CS507	Artificial Intelligence and Machine Learning Lab(5th-CSE-A)	UG	CSE	-	-		

Time Table Coordinator

Head of the Department

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
FACULTY COURSE ALLOTMENT DETAILS 2024-25(EVEN SEMESTER)

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
1	Dr. A. Venkata Ramana	Wireless Communication Networks	1	0	0	21CS603	Software Engineering (6th-CSE-A)	UG	CSE	15	100	Technically Strong
2	Dr. P.N.Singh	Wireless Communication Networks					Coding classes	UG	CSE	5		
3	Dr.P.Kanchanamala	Computer Science and Engineering	1	2	0	23IT304	Database Management Systems(4th-CSE-D)	UG	CSE	4	100	Hands-on and Skill development
						23IT308	Database Management Systems Lab(4th-CSE-D)	UG	CSE	4	100	Students Feedback
						23MA404	Probability and Statistics using Python (4th-CSE-C)	UG	CSE	6	92.86	Students Feedback
						21PWX01	Main Project(8th-CSE-A)	UG	CSE	6	100	Hands-on and Skill development
4	Dr. K. Lakshmana Rao	Cognitive Radio Networks	2	2	1	23MA404	Probability and Statistics using Python (4th-CSE-A)			3	100	Technically Strong
						21CS602	Internet of Things (6th-CSE-A)			3	100	Hands-on and Skill development
						21PWX01	Main Project(8th-CSE-A)			5	100	Hands-on and Skill development
5	Dr. M. Satish	Computer Science and Engineering	2	3	0	23CS201	Data Structures(2nd-BSH)	UG	CSE	3	100	Technically Strong
						23CS202	Data Structures Lab(2nd-BSH)	UG	CSE	3	98.55	Students Feedback
						23ESX01	Domain Specific(4th-CSE-A)	UG	CSE	5	100	Hands-on and Skill development
						21MPX01	Mini Project(6th-CSE-A)	UG	CSE	3	100	Students Feedback
						21PWX01	Main Project(8th-CSE-C)	UG	CSE	3	100	Technically Strong
6	Dr. R. Cristin	Digital Forensics	3	1	1	21CS603	Software Engineering(6th-AI&ML)	UG	CSE	7	98.53	Hands-on and Skill development
						21CS606	Case Tools Lab (6th-CSE-A)	UG	CSE	3	100	Technically Strong
						21OE016	Principles of Data Science	UG	CSE	2	100	Technically Strong
						23CS407	Web Coding and Development Lab(4th-CSE-A)	UG	CSE	-	-	
						21PWX01	Main Project(8th-CSE-C)	UG	CSE	-	-	
7	Dr. S.Akila Agnes	Computer Science and Engineering	2	3	0	21CSC12	Deep Learning (6-PE)	UG	CSE	1	100	Technically Strong
						23ML405	Foundations of Machine Learning (4th-AIML-B)	UG	CSE	5	100	Technically Strong
						23ML407	Foundations of Machine Learning Lab (4th-AIML-B)	UG	CSE	-	-	
						21PWX01	Main Project(8th-CSE-C)	UG	CSE	-	-	
8	Dr. P Annan Naidu	Computer Science and Engineering				21CSC22	Web Application Developments Framework(6th-CSE-PE)	UG	CSE	2	100	Technically Strong
						23CS405	Web Coding and Development(4th-CSE-C)	UG	CSE	2	100	Hands-on and Skill development
						23CS407	Web Coding and Development Lab(4th-CSE-C)	UG	CSE	2	100	Students Feedback
						21ESX02	Domain Specific(6th-CSE-B)	UG	CSE	-	-	
9	Dr. D. Sowjanya	Artificial Intelligence				21CS603	Software Engineering(6th-CSE-C)	UG	CSE	2	98.61	Hands-on and Skill development
						21CS606	Case Tools Lab (6th-CSE-C)	UG	CSE	2	100	Students Feedback
						21HSX12	CC & EC Activities II (6th-CSE-A)	UG	CSE	-	-	
						21MPX01	Mini Project (6th-CSE-B)	UG	CSE	-	-	

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment							Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG PG	Already Handled				
									Dept	No.of. Times	Best Pass%		
						23IT403	Operating System (4th-CSE-D)	UG	CSE	2	95.71	Students Feedback	
						21PWX01	Main Project(8th-CSE-C)	UG	CSE	-	-		
10	Dr. G. Stalin Babu	Deep Learning and mL				23CS201	Data Structures(2nd Sem)	UG	CSE	4			
						23CS202	Data Structures Lab(2nd Sem)	UG	CSE	4			
						23IT403	Operating System (4th-CSE-B)	UG	CSE	3	98.57	Students Feedback	
						23ESX01	Domain Specific(4th-CSE-D)	UG	CSE	-	-		
						21MPX01	Mini Project (6th-CSE-C)	UG	CSE	-	-		
						23ESX01	Employability Skills I (SS) (4th-CSE-A,B,C,D)	UG	CSE	5	100	Technically Strong	
11	Dr B Sanyasi Rao	English Language Teachning				21ESX02	Employability Skills II (SS) (6th-CSE-A,B,C)	UG	CSE	5	100	Hands-on and Skill development	
						21ESX02	Employability Skills II (SS) (6-EEE-A,B)	UG	CSE	5			
							Coding classes	UG	CSE	3			
13	Mrs. A. Bhavani	Machine Learning and Wireless Networks	2	2	1	23MA404	Probability and Statistics using Python (4th-AI/ML-A)	UG	CSE	2	92.86	Technically Strong	
						23ESX01	Domain Specific(4th-CSE-B)	UG	CSE	-	-		
						23CS403	Computer Organization and Architecture(4th-CSE-C)	UG	CSE	4	100	Students Feedback	
						23IT308	Database Management Systems Lab(4th-CSE-C)	UG	CSE	6	97.06	Students Feedback	
14	Ms.Santhoshini Sahu	INFORMATION TECHNOLOGY	2	2	0	23CS403	Computer Organization and Architecture(4th-CSE-A)	UG	CSE	2	100	Technically Strong	
						23MA404	Probability and Statistics using Python (4th-CSE-D)	UG	CSE	1	91.3	Hands-on and Skill development	
						23IT308	Database Management Systems Lab(4th-CSE-A)	UG	CSE	-	-		
						23ESX01	Domain Specific(4th-AIDS)	UG	CSE	4	98.65	Students Feedback	
15	Mr.S.Vinod Kumar	Computer Science and Engineering	3	2	0	21CSC22	Web Application Developments Framework(6th-CSE-PE)	UG	CSE	2	100	Technically Strong	
						23CS405	Web Coding and Development(4th-CSE-A)	UG	CSE	-	-		
						23CS407	Web Coding and Development Lab(4th-CSE-A)(4th-CSE-C)	UG	CSE	-	-		
16	Mrs. A.Vineela	INFORMATION TECHNOLOGY	3	1	2	23CS403	Computer Organization and Architecture(4th-CSE--D)	UG	CSE	3	95.71	Hands-on and Skill development	
						21CS601	Compiler Design (6th-CSE-A)	UG	CSE	3	97.18	Students Feedback	
						23ML407	Foundations of Machine Learning Lab (4th-AI/ML-B)	UG	CSE	-	-		
						21CSC22	Web Application Developments Framework(6th-CSE-PE)	UG	CSE	-	-		
17	Ms.Y.Nagamani	Artificial Intellegency and Robotics	1	1	2	23IT304	Database Management Systems(4th-CSE-B)	UG	CSE	1	98.57	Technically Strong	
						23IT308	Database Management Systems Lab(4th-CSE-B)	UG	CSE	-	-		
						23CS405	Web Coding and Development(4th-CSE-D)	UG	CSE	-	-		
						23CS407	Web Coding and Development Lab(4th-CSE-D)	UG	CSE	-	-		
						23CS202	Data Structures Lab(2nd -BSH)	UG	CSE	-	-	Hands-on and Skill development	
18	Mrs. M.Sravani	Mechine Larning	1	1	0	21CE601	Problem Solving OOPs through JAVA(6th- CIVIL-A)		CSE	3	100	Hands-on and Skill development	
						21CE604	Programming Laboratory(6th- CIVIL-A)		CSE	3	100	Students Feedback	
						23IT403	Operating System (4th-CSE-C)		CSE	2	98.59	Technically Strong	
						23DS407	Foundations of Data Science Lab(4th-AIDS)		CSE	-	-		
19	Mr. G.Dharma Raju	Computer Science and Engineering	2	2	1	23CS201	Data Structures(2nd -BSH)	UG	CSE	3	98.65	Hands-on and Skill development	
						23CS202	Data Structures Lab(2nd-BSH)	UG	CSE	3	100	Hands-on and Skill development	
						23CS405	Web Coding and Development(4th-CSE-B)	UG	CSE	3	98.59	Hands-on and Skill development	
						23CS407	Web Coding and Development Lab(4th-CSE-B)	UG	CSE	3	100	Hands-on and Skill development	
						21CS601	Compiler Design (6th-CSE-B)	UG	CSE	1	100	Technically Strong	
						21CS015	Software Project Management (8th-CSE-A)	UG	CSE	-	-		

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
20	Ms. A.Dangaru Krishnaveni	Computer Science and Engineering	1	1	1	23IT308	Database Management Systems Lab(4th-AI ML-B)	UG	CSE	-	-	
						23CS202	Data Structures Lab(2nd-BSH)	UG	CSE	-	-	
						21PWX01	Main Project(8th-CSE-A)	UG	CSE	-	-	
21	Ms.K.Kiranmai	Computer Science and Engineering	1	1	1	23IT304	Database Management Systems(4th-CSE-A)	UG	CSE	-	-	
						23IT308	Database Management Systems Lab(4th-CSE-A)	UG	CSE	-	-	
						21CS601	Compiler Design (6th-CSE-C)	UG	CSE	2	95.83	Students Feedback
						21ESX02	Domain Specific(6th-CSE-A)	UG	CSE	1	100	Hands-on and Skill development
						21CSC12	Deep Learning (6th-CSE-PE)	UG	CSE	-	-	
						21CS606	Case Tools Lab (6th-CSE-A)	UG	CSE	-	-	
22	Mr.D.Srinuvasa Rao	Computer Science and Engineering	1	2	1	23CS201	Data Structures(2nd-BSH)	UG	CSE	2	-	Hands-on and Skill development
						23CS202	Data Structures Lab(2nd-BSH)	UG	CSE	-	-	
						23IT304	Database Management Systems(4th-CSE-C)	UG	CSE	-	-	
						23IT308	Database Management Systems Lab(4th-CSE-C)	UG	CSE	2	96.45	Hands-on and Skill development
						23CSE202	Internet of Things	PG	CSE	2	100	Hands-on and Skill development
23	Mr.S.Chanti	Computer Science and Engineering	1	2	1	21CS015	Software Project Management (8th-CSE-C)	UG	CSE	3	100	Technically Strong
						23IT403	Operating System (4th-AI&DS)	UG	CSE	3	-	
						23IT308	Database Management Systems Lab(4th-AIDS)	UG	CSE	-	-	Students Feedback
						21PWX01	Main Project(8th-CSE-C)	UG	CSE	-	-	
						23CS202	Data Structures Lab(2nd -BSH)	UG	CSE	-	-	
24	Mrs. G Lavanya	Computer Science and Engineering				23IT403	Operating System (4th-CSE-A)	UG	CSE	-	97.26	Hands-on and Skill development
						23IT306	Object Oriented Programming through Java(4th-Mech-A)	UG	CSE	2	97.26	Students Feedback
						21HSX12	CC & EC Activities II (6th-CSE-B)	UG	CSE	-	-	
						23CS202	Data Structures Lab(2nd-BSH)	UG	CSE	-	-	
						21PWX01	Main Project(8th-CSE-C)	UG	CSE	-	-	
25	Mr.D.Ganesh	Computer Science and Engineering	1	1	0	21CS603	Software Engineering(6th-CSE-B)	UG	CSE	1	100	Technically Strong
						21CS606	Case Tools Lab (6th-CSE-B)	UG	CSE	-	-	
						23CS202	Data Structures Lab(2nd-BSH)	UG	CSE	-	-	
						23CS407	Web Coding and Development Lab(4th-CSE-B)	UG	CSE	-	-	
						21PWX01	Main Project(8th-CSE-C)	UG	CSE	-	-	
						21CS019	Fundamentals of DEVOPs(8th-CSE)	UG	CSE	-	-	
26	Mr. N.L.V.Venugopal	Computer Science and Engineering	1	1	1	21CSC13	Natural Language Processing(8th-CSE-C)	UG	CSE	1	94.29	Technically Strong
						21OE008	Big Data Analytics(8th-OE)	UG	CSE	2	100	Students Feedback
						23IT308	Database Management Systems Lab(4th-AI ML-A)	UG	CSE	-	-	
						21CSC22	Web Application Developments Framework(6th-CSE-PE)	UG	CSE	1	100	Hands-on and Skill development
						23MA404	Probability and Statistics using Python (4th-AI ML-A)(4th-CSE-A)	UG	CSE	1	100	Hands-on and Skill development
						21PWX01	Main Project(8th-CSE-A)	UG	CSE	-	-	
27	Mr.Baisakh	Computer Science and Engineering				23CS201	Data Structures(2nd-BSH)	UG	CSE	2	-	
						23CS202	Data Structures Lab(2nd-BSH)	UG	CSE	2	-	
						23CS403	Computer Organization and Architecture(4th-CSE-B)	UG	CSE	1	97.1	Hands-on and Skill development
						23MA404	Probability and Statistics using Python (4th-CSE-D)	UG	CSE	-	-	
						23ESX01	Domain Specific(4th-CSE-C)	UG	CSE	-	-	

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
						23IT306	Object Oriented Programming through Java(4th-Mech-A)	UG	CSE	-	-	
28	Ms.T.Sowmya	Artificial Intelligence and Machine Learning				21CE601	Problem Solving OOPs through JAVA(6th- CIVIL-B)	UG	CSE	1	100	Students Feedback
						21CE604	Programming Laboratory(6th- CIVIL-B)	UG	CSE	1	100	Technically Strong
						21HSX12	CC & EC Activities II (6th-CSE-C)	UG	CSE	1	100	Hands-on and Skill development
						21ESX02	Domain Specific(4th-AI ML-A)	UG	CSE	1	100	Technically Strong
						21CS606	Case Tools Lab (6th-CSE-C)	UG	CSE	-	-	
						21PWX01	Main Project(8th-CSE-C)	UG	CSE	-	-	
						23MA404	Probability and Statistics using Python (4th-CSE-B)	UG	CSE	-	-	


 Time table Coordinator

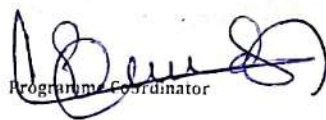

 Head of the Department

GMR INSTITUTE OF TECHNOLOGY-RAJAM
DEPARTMENT OF CSE-AI&ML/AI&DS
COURSE ALLOTMENT FOR ACADEMIC YEAR 2024-25-ODD SEMESTER

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment							Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled				
									Dept	No. of Times	Best Pass%		
1	Dr. K.Srinivasa	Text Mining	1	0	0	23CS304	Digital Logic Design	UG	AI&ML	8	100	Technically Strong	
2	Dr.V.Srinadh	Networks	2	1	0	21CS504	Theory of Computation (CSE-5TH-B)	UG	AI&ML	8	98	Technically Strong	
						23CS303	Design and Analysis of Algorithms	UG	AI&ML	8	100	Technically Strong	
						23CS307	Design and Analysis of Algorithms Lab	UG	AI&ML	8	100	Hands-on and Skill development	
						21PWX01	Main Project	UG	AI&ML	-	-	Hands-on and Skill development	
						23CS301	Problem Solving using Python	UG	AI&ML	1	100	contemporary Inputs	
3	Dr.Ch.Sekhar	Cyber Security	2	3	0	21ESX02	Domain Specific(5-AI&ML)	UG	AI&ML	-	-	Hands-on and Skill development	
						21IT405	Web Technologies (integrated)	UG	AI&ML	2	97.87	Students Feedback	
						23CS304	Digital Logic Design(3-AI&ML-B)	UG	AI&ML	6	100	Technically Strong	
4	Dr.N.Lakshmi Devi	Text Mining	2	2	1	23CS307	Design and Analysis of Algorithms Lab(3-AI&ML-A)	UG	AI&ML	1	100	contemporary Inputs	
						21CS504	Theory of Computation(5-A)	UG	AI&ML	5	100	Technically Strong	
						23CS304	Digital Logic Design Lab(3-AI&ML-A)(3-A)	UG	AI&ML	6	100	Hands-on and Skill development	
						23ML302	Artificial Intelligence(3-AI&DS)	UG	AI&ML	3	100	Technically Strong	
5	Dr. T.Daniya	Machine Learning	2	2	1	23CS303	Design and Analysis of Algorithms (3-A)	UG	AI&ML	2	100	Technically Strong	
						23CS307	Design and Analysis of Algorithms Lab(3-A)(3-AI&DS)	UG	AI&ML	2	100	Hands-on and Skill development	
						23ESX01	Domain Specific(3-AI&ML-B)	UG	AI&ML	-	-	Hands-on and Skill development	
						23CS303	Design and Analysis of Algorithms (3-AI&ML-B)	UG	AI&ML	3	100	Technically Strong	
6	Dr. K.Kavitha	Machine Learning	2	2	0	23CS307	Design and Analysis of Algorithms Lab(3-AI&ML-B)	UG	AI&ML	3	100	Hands-on and Skill development	
						21TPX01	Term Paper(5-AI&ML)	UG	AI&ML	-	-	contemporary Inputs	
						23BEX03	Introduction to Programming(1-G)	UG	AI&ML	5	96	Technically Strong	
						23BEX07	Computer Programming Lab(1-G)	UG	AI&ML	5	98.61	Hands-on and Skill development	
						23CS303	Design and Analysis of Algorithms (3-C)	UG	AI&ML	5	100	Technically Strong	
7	Mr. CH.Viswanathasarma	Deep Learning	2	2	0	23CS307	Design and Analysis of Algorithms Lab(3-C)	UG	AI&ML	5	100	Hands-on and Skill development	
						21DS502	Deep Learning for Data Science(5-AI&DS)	UG	AI&ML	3	98	Technically Strong	
						21DS507	Deep Learning Lab (5-AI&DS)	UG	AI&ML	3	98.86	Hands-on and Skill development	
						21PWX01	Main Project(7-AI&DS)	UG	AI&ML	-	-	Hands-on and Skill development	
						23CS303	Design and Analysis of Algorithms (3-C)	UG	AI&ML	5	100	Technically Strong	

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment					Remarks by HoD	
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled			
									Dept	No.of. Times		Best Pass%
8	Mrs. P.Someswari	Machine Learning	2	1	1	23CS301	Problem Solving Using Python (3-A)	UG	AI&ML	3	98	Technically Strong
						21CS002	Fundamentals of Machine Learning	UG	AI&ML	0	-	contemporary Inputs
						21TPX01	Term Paper(5-AI&DS)	UG	AI&ML	-	-	contemporary Inputs
9	Ms. N.Krishnaveni	Artificial Intelligence and Machine Learning	2	0	3	21CSC13	Natural Language Processing(7-PE)	UG	AI&ML	2	100	Technically Strong
						23BEX07	Computer Programming Lab(1-M)	UG	AI&ML	1	-	contemporary Inputs
						23CS301	Problem Solving Using Python (3-B)	UG	AI&ML	1	-	contemporary Inputs
						21DS507	Deep Learning Lab (5-AI&DS)	UG	AI&ML	1	-	contemporary Inputs
						21CSH22	Design Patterns (Honors)	UG	AI&ML	1	100	contemporary Inputs
10	Ms. Manisha Das	Artificial Intelligence and Machine Learning	2	1	1	23ML302	Artificial Intelligence(3-AI&ML-B)	UG	AI&ML	1	98	contemporary Inputs
						21ML502	Neural Networks(5-AI&ML)	UG	AI&ML	2	100	Technically Strong
						23CS307	Design and Analysis of Algorithms LAB(3-AI&ML-B)	UG	AI&ML	1	-	contemporary Inputs
						21ML507	Neural Networks Lab	UG	AI&ML	2	98	Hands-on and Skill development
						21HSX12	CC & EC Activities II(5-AI&DS)	UG	AI&ML	-	-	Students Feedback
						21PWX01	Main Project(7-AI&DS)	UG	AI&ML	-	-	Hands-on and Skill development
11	Mrs.S.Prasanna	Machine Learning	1	1	3	23CS307	Design and Analysis of Algorithms Lab(3-B)	UG	AI&ML	0	-	contemporary Inputs
						23CS301	Problem Solving Using Python(3-AI&DS)	UG	AI&ML	0	-	contemporary Inputs
						23BEX07	Computer Programming Lab(1-G)	UG	AI&ML	0	-	contemporary Inputs
						23CS308	Java Lab(3-AI&ML-A)	UG	AI&ML	0	-	contemporary Inputs
12	Mrs.P.Madhavi	Deep Learning	1	1	1	23CS308	Java Lab(3-C)	UG	AI&ML	5	-	Hands-on and Skill development
						23BEX03	Introduction to Programming(1-P)	UG	AI&ML	5	-	Technically Strong
						23BEX07	Computer Programming Lab(1-E)(1-P)(1-M)	UG	AI&ML	5	-	Hands-on and Skill development
13	Dr. P.Satish	Computer Networks	2	2	0	21IT405	Web Technologies(5-AI&DS)	UG	AI&ML	1	-	contemporary Inputs
						23BEX03	Introduction to Programming(1-Q)	UG	AI&ML	4	100	Technically Strong
						23BEX07	Computer Programming Lab(1-Q)	UG	AI&ML	4	100	Hands-on and Skill development
14	Dr. Sreejyotsna Ankam	Deep Learning	2	1	2	21MLC13	Conversational AI(7-AI&DS)	UG	AI&ML	0	-	contemporary Inputs
						21DS503	Data Analytics & Visualization Techniques (5-AI&DS)	UG	AI&ML	0	-	contemporary Inputs
						23CS308	Java Lab(3-D)	UG	AI&ML	4	-	Hands-on and Skill development
						23BEX07	Computer Programming Lab(1-Q)	UG	AI&ML	4	100	Technically Strong


Time table Coordinator


Program Coordinator


Head of the Department

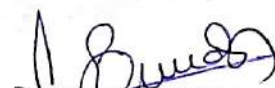
GMR INSTITUTE OF TECHNOLOGY-RAJAM
DEPARTMENT OF CSE-AI&ML/AI&DS
COURSE ALLOTMENT FOR ACADEMIC YEAR 2024-25-EVEN SEMESTER

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
1	Dr. K.Srividya	Text Mining	1	0	0	21CS603	Software Engineering(6-AIDS)	UG	AI&ML	3	100	Technically Strong
2	Dr. V.Srinadh	Networks	2	2	0	21ML602	Automata Theory and Language Processors(6-AIDS)	UG	AI&ML	4	98	Technically Strong
						23IT304	Database Management Systems(4-AI&ML-B)	UG	AI&ML	6	100	Technically Strong
						23IT308	Database Management Systems Lab(4-AI&ML-B)	UG	AI&ML	6	100	Hands-on and Skill development
						21PWX01	Main Project(8-AI&ML)	UG	AI&ML	6	-	Hands-on and Skill development
						21ML002	Large Language Models(8-AI&ML)	UG	AI&ML	0	-	Technically Strong
3	Dr.Ch.Sekhar	Cyber Security	2	2	0	21MLC12	Machine Learning for Business Intelligence(6-AI&ML)	UG	AI&ML	2	100	Students Feedback
						23ESX01	Domain Specific(6-C)	UG	AI&ML	-	-	Hands-on and Skill development
						21PWX01	Main Project(8-AI&ML)	UG	AI&ML	2	100	Hands-on and Skill development
						23IT403	Operating System (4-AI&ML-A)	UG	AI&ML	6	100	Technically Strong
4	Dr.N.Lakshmi Devi	Text Mining	2	0	2	21ML602	Automata Theory and Language Processors(6-AI&ML)	UG	AI&ML	3	98	Technically Strong
						23ML407	Foundations of Machine Learning Lab (4-AI&ML-A)	UG	AI&ML	3	100	Hands-on and Skill development
						21CS606	Case Tools Lab (6-B)	UG	AI&ML	4	100	Hands-on and Skill development
						21PWX01	Main Project(8-AI&ML)	UG	AI&ML	-	-	Hands-on and Skill development
						23DS405	Foundations of Data Science(4-AIDS)	UG	AI&ML	1	100	Technically Strong
5	Dr. T.Daniya	Deep Learning	2	2	0	23DS407	Foundations of Data Science Lab(4-AIDS)	UG	AI&ML	1	100	Hands-on and Skill development
						21DS601	Optimization Techniques for ML(6-AIDS)	UG	AI&ML	0	-	Technically Strong
						21DS606	Optimization Techniques for ML Lab(6-AIDS)	UG	AI&ML	0	-	Hands-on and Skill development
						23CS201	Data Structures(2nd Sem)	UG	AI&ML	2	100	Technically Strong
6	Dr. K.Kavitha	Machine Learning	2	2	0	23CS202	Data Structures Lab(2nd Sem)	UG	AI&ML	2	100	Hands-on and Skill development
						23CS403	Computer Organization and Architecture(4-AIDS)	UG	AI&ML	6	100	Technically Strong
						23ESX01	Domain Specific(4-AI&ML-B)	UG	AI&ML	-	-	Hands-on and Skill development
						21PWX01	Main Project(8-AI&ML)	UG	AI&ML	-	-	Hands-on and Skill development

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
7	Mr. CH.Viswanathasarma	Deep Learning	2	2	0	23MA404	Probability and Statistics using Python (4-B)(4-AIML-B)	UG	AI&ML	5	100	Technically Strong
						23ESX01	Aptitude Skills(4-AIML-A)(4-AIDS)	UG	AI&ML	-	-	Contemprory Inputs
						21PWX01	Main Project(8-AIML)	UG	AI&ML	-	-	Hands-on and Skill development
8	Mrs. P.Someswari	Machine Learning	2	2	1	23CS403	Computer Organization and Architecture(4-AIML-B)	UG	AI&ML	3	98	Technically Strong
						23MA404	Probability and Statistics using Python (4-AIDS)	UG	AI&ML	2	100	Technically Strong
						23IT308	Database Management Systems Lab(4-D)	UG	AI&ML	1	100	Hands-on and Skill development
						21ESX02	Domain Specific(6-AIML)	UG	AI&ML	3	-	Hands-on and Skill development
9	Ms. N.Krishnaveni	Artifical Intelligence and Machine Learning	2	1	2	21MLC12	Machine Learning for Business Intelligence(6-AIDS)	UG	AI&ML	2	100	Students Feedback
						23IT403	Operating System (4-AIML-B)	UG	AI&ML	0	-	Technically Strong
						23CS202	Data Structures Lab(2nd Sem)	UG	AI&ML	1	100	Hands-on and Skill development
						21DS606	Optimization Techniques for ML Lab(6-AIDS)	UG	AI&ML	0	-	Hands-on and Skill development
10	Ms. Manisha Das	Artificial Intelligence and Machine Learning	2	1	1	21CSC13	Natural Language Processing(8-A)	UG	AI&ML	0	-	Technically Strong
						23ML405	Foundations of Machine Learning (4-AIML-A)	UG	AI&ML	2	100	Technically Strong
						23ML407	Foundations of Machine Learning Lab (4-AIML-A)	UG	AI&ML	2	100	Hands-on and Skill development
						21ML606	Deep Learning Techniques Lab(6-AIML)	UG	AI&ML	2	97	Hands-on and Skill development
						21PWX01	Main Project(8-AIML)	UG	AI&ML	-	-	Hands-on and Skill development
11	Mrs.S.Prasanna	Machine Learning	1	0	3	23CS403	Computer Organization and Architecture(4-AIML-A)	UG	AI&ML	0	-	Technically Strong
						23CS407	Web Coding and Development Lab(4-D)	UG	AI&ML	0	-	Hands-on and Skill development
						21HSX12	CC & EC Activities II (6-AIML)	UG	AI&ML	-	-	Contemprory Inputs
						23ESX01	Domain Specific(6-AIDS)	UG	AI&ML	-	-	Hands-on and Skill development
						23MA404	Probability and Statistics using Python (4-AIML-B)	UG	AI&ML	0	-	Technically Strong
12	Mrs. P.Madhavi	Machine Learning	2	2	0	23IT304	Database Management Systems(4-AIDS)	UG	AI&ML	6	100	Contemprory Inputs
						23IT308	Database Management Systems Lab(4-AIDS)	UG	AI&ML	6	100	Contemprory Inputs
						23CS201	Data Structures(2nd Sem)	UG	AI&ML	6	100	Technically Strong
						23CS202	Data Structures Lab(2nd Sem)	UG	AI&ML	6	100	Hands-on and Skill development

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment							Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled				
									Dept	No.of. Times	Best Pass%		
13	Dr. P.Satish	Computer Network	2	1	1	21CSC23	Web Application Databases(8-PE)	UG	AI&ML	2	98	Contemprory Inputs	
						23IT304	Database Management Systems(4-AI&ML-A)	UG	AI&ML	5	100	Technically Strong	
						23IT308	Database Management Systems Lab(4-AI&ML-A)	UG	AI&ML	5	100	Hands-on and Skill development	
						21HSX12	CC & EC Activities II (6-AIDS)	UG	AI&ML	-	-	Contemprory Inputs	
						21MPX01	Mini Project (6-AI&ML)	UG	AI&ML	-	-	Hands-on and Skill development	
14	Dr. Sreejyothsna Ankam	Deep Learning	2	2	0	21ML601	Deep Learning Techniques(6-AI&ML)	UG	AI&ML	1	100	Contemprory Inputs	
						21ML606	Deep Learning Techniques Lab(6-AI&ML)	UG	AI&ML	1	100	Contemprory Inputs	
						21MLC13	Conversational AI(8-AI&ML)	UG	AI&ML	1	98	Students Feedback	
						21MPX01	Mini Project (6-AIDS)	UG	AI&ML	-	-	Hands-on and Skill development	
						21ESX02	Domain Specific(6-AIDS)	UG	AI&ML	-	-	Hands-on and Skill development	
						21PWX01	Main Project(8-AI&ML)	UG	AI&ML	-	-	Hands-on and Skill development	
15	Ms. P Bhargavi	Computer Networks	1	1	2	23IT306	Object Oriented Programming through Java(4Mech-B)	UG	AI&ML	0	-	Contemprory Inputs	
						23CS202	Data Structures Lab(2nd Sem)	UG	AI&ML	0	-	Contemprory Inputs	
						23MA404	Probability and Statistics using Python (4-AIDS)	UG	AI&ML	0	-	Contemprory Inputs	
						21PWX01	Main Project(8-A)	UG	AI&ML	-	-	Contemprory Inputs	
						23IT308	Database Management Systems Lab(4-B)	UG	AI&ML	0	-	Contemprory Inputs	


Time table Coordinator


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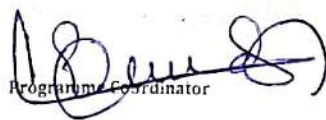

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GMR INSTITUTE OF TECHNOLOGY-RAJAM
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COURSE ALLOTMENT FOR ACADEMIC YEAR 2024-25-ODD SEMESTER

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment							Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled				
									Dept	No. of Times	Best Pass%		
1	Dr. K.Srinivasa	Text Mining	1	0	0	23CS304	Digital Logic Design	UG	AI&ML	8	100	Technically Strong	
2	Dr.V.Srinadh	Networks	2	1	0	21CS504	Theory of Computation (CSE-5TH-B)	UG	AI&ML	8	98	Technically Strong	
						23CS303	Design and Analysis of Algorithms	UG	AI&ML	8	100	Technically Strong	
						23CS307	Design and Analysis of Algorithms Lab	UG	AI&ML	8	100	Hands-on and Skill development	
						21PWX01	Main Project	UG	AI&ML	-	-	Hands-on and Skill development	
						23CS301	Problem Solving using Python	UG	AI&ML	1	100	contemporary Inputs	
3	Dr.Ch.Sekhar	Cyber Security	2	3	0	21ESX02	Domain Specific(5-AI&ML)	UG	AI&ML	-	-	Hands-on and Skill development	
						21IT405	Web Technologies (integrated)	UG	AI&ML	2	97.87	Students Feedback	
						23CS304	Digital Logic Design(3-AI&ML-B)	UG	AI&ML	6	100	Technically Strong	
4	Dr.N.Lakshmi Devi	Text Mining	2	2	1	23CS307	Design and Analysis of Algorithms Lab(3-AI&ML-A)	UG	AI&ML	1	100	contemporary Inputs	
						21CS504	Theory of Computation(5-A)	UG	AI&ML	5	100	Technically Strong	
						23CS304	Digital Logic Design Lab(3-AI&ML-A)(3-A)	UG	AI&ML	6	100	Hands-on and Skill development	
						23ML302	Artificial Intelligence(3-AI&DS)	UG	AI&ML	3	100	Technically Strong	
5	Dr. T.Daniya	Machine Learning	2	2	1	23CS303	Design and Analysis of Algorithms (3-A)	UG	AI&ML	2	100	Technically Strong	
						23CS307	Design and Analysis of Algorithms Lab(3-A)(3-AI&DS)	UG	AI&ML	2	100	Hands-on and Skill development	
						23ESX01	Domain Specific(3-AI&ML-B)	UG	AI&ML	-	-	Hands-on and Skill development	
						23CS303	Design and Analysis of Algorithms (3-AI&ML-B)	UG	AI&ML	3	100	Technically Strong	
6	Dr. K.Kavitha	Machine Learning	2	2	0	23CS307	Design and Analysis of Algorithms Lab(3-AI&ML-B)	UG	AI&ML	3	100	Hands-on and Skill development	
						21TPX01	Term Paper(5-AI&ML)	UG	AI&ML	-	-	contemporary Inputs	
						23BEX03	Introduction to Programming(1-G)	UG	AI&ML	5	96	Technically Strong	
						23BEX07	Computer Programming Lab(1-G)	UG	AI&ML	5	98.61	Hands-on and Skill development	
						23CS303	Design and Analysis of Algorithms (3-C)	UG	AI&ML	5	100	Technically Strong	
7	Mr. CH.Viswanathasarma	Deep Learning	2	2	0	23CS307	Design and Analysis of Algorithms Lab(3-C)	UG	AI&ML	5	100	Hands-on and Skill development	
						21DS502	Deep Learning for Data Science(5-AI&DS)	UG	AI&ML	3	98	Technically Strong	
						21DS507	Deep Learning Lab (5-AI&DS)	UG	AI&ML	3	98.86	Hands-on and Skill development	
						21PWX01	Main Project(7-AI&DS)	UG	AI&ML	-	-	Hands-on and Skill development	

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
8	Mrs. P.Someswari	Machine Learning	2	1	1	23CS301	Problem Solving Using Python (3-A)	UG	AI&ML	3	98	Technically Strong
						21CS002	Fundamentals of Machine Learning	UG	AI&ML	0	-	contemporary Inputs
						21TPX01	Term Paper(5-AI&DS)	UG	AI&ML	-	-	contemporary Inputs
9	Ms. N.Krishnaveni	Artificial Intelligence and Machine Learning	2	0	3	21CSC13	Natural Language Processing(7-PE)	UG	AI&ML	2	100	Technically Strong
						23BEX07	Computer Programming Lab(1-M)	UG	AI&ML	1	-	contemporary Inputs
						23CS301	Problem Solving Using Python (3-B)	UG	AI&ML	1	-	contemporary Inputs
						21DS507	Deep Learning Lab (5-AI&DS)	UG	AI&ML	1	-	contemporary Inputs
						21CSH22	Design Patterns (Honors)	UG	AI&ML	1	100	contemporary Inputs
10	Ms. Manisha Das	Artificial Intelligence and Machine Learning	2	1	1	23ML302	Artificial Intelligence(3-AI&ML-B)	UG	AI&ML	1	98	contemporary Inputs
						21ML502	Neural Networks(5-AI&ML)	UG	AI&ML	2	100	Technically Strong
						23CS307	Design and Analysis of Algorithms LAB(3-AI&ML-B)	UG	AI&ML	1	-	contemporary Inputs
						21ML507	Neural Networks Lab	UG	AI&ML	2	98	Hands-on and Skill development
						21HSX12	CC & EC Activities II(5-AI&DS)	UG	AI&ML	-	-	Students Feedback
						21PWX01	Main Project(7-AI&DS)	UG	AI&ML	-	-	Hands-on and Skill development
11	Mrs.S.Prasanna	Machine Learning	1	1	3	23CS307	Design and Analysis of Algorithms Lab(3-B)	UG	AI&ML	0	-	contemporary Inputs
						23CS301	Problem Solving Using Python(3-AI&DS)	UG	AI&ML	0	-	contemporary Inputs
						23BEX07	Computer Programming Lab(1-G)	UG	AI&ML	0	-	contemporary Inputs
						23CS308	Java Lab(3-AI&ML-A)	UG	AI&ML	0	-	contemporary Inputs
12	Mrs.P.Madhavi	Deep Learning	1	1	1	23CS308	Java Lab(3-C)	UG	AI&ML	5	-	Hands-on and Skill development
						23BEX03	Introduction to Programming(1-P)	UG	AI&ML	5	-	Technically Strong
						23BEX07	Computer Programming Lab(1-E)(1-P)(1-M)	UG	AI&ML	5	-	Hands-on and Skill development
13	Dr. P.Satish	Computer Networks	2	2	0	21IT405	Web Technologies(5-AI&DS)	UG	AI&ML	1	-	contemporary Inputs
						23BEX03	Introduction to Programming(1-Q)	UG	AI&ML	4	100	Technically Strong
						23BEX07	Computer Programming Lab(1-Q)	UG	AI&ML	4	100	Hands-on and Skill development
14	Dr. Sreejyotsna Ankam	Deep Learning	2	1	2	21MLC13	Conversational AI(7-AI&DS)	UG	AI&ML	0	-	contemporary Inputs
						21DS503	Data Analytics & Visualization Techniques (5-AI&DS)	UG	AI&ML	0	-	contemporary Inputs
						23CS308	Java Lab(3-D)	UG	AI&ML	4	-	Hands-on and Skill development
						23BEX07	Computer Programming Lab(1-Q)	UG	AI&ML	4	100	Technically Strong


Time table Coordinator


Program Coordinator


Head of the Department

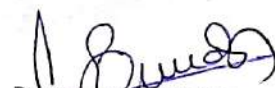
GMR INSTITUTE OF TECHNOLOGY-RAJAM
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COURSE ALLOTMENT FOR ACADEMIC YEAR 2024-25-EVEN SEMESTER

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
1	Dr. K.Srividya	Text Mining	1	0	0	21CS603	Software Engineering(6-AIDS)	UG	AI&ML	3	100	Technically Strong
2	Dr. V.Srinadh	Networks	2	2	0	21ML602	Automata Theory and Language Processors(6-AIDS)	UG	AI&ML	4	98	Technically Strong
						23IT304	Database Management Systems(4-AI&ML-B)	UG	AI&ML	6	100	Technically Strong
						23IT308	Database Management Systems Lab(4-AI&ML-B)	UG	AI&ML	6	100	Hands-on and Skill development
						21PWX01	Main Project(8-AI&ML)	UG	AI&ML	6	-	Hands-on and Skill development
3	Dr.Ch.Sekhar	Cyber Security	2	2	0	21ML002	Large Language Models(8-AI&ML)	UG	AI&ML	0	-	Technically Strong
						21MLC12	Machine Learning for Business Intelligence(6-AI&ML)	UG	AI&ML	2	100	Students Feedback
						23ESX01	Domain Specific(6-C)	UG	AI&ML	-	-	Hands-on and Skill development
						21PWX01	Main Project(8-AI&ML)	UG	AI&ML	2	100	Hands-on and Skill development
4	Dr.N.Lakshmi Devi	Text Mining	2	0	2	23IT403	Operating System (4-AI&ML-A)	UG	AI&ML	6	100	Technically Strong
						21ML602	Automata Theory and Language Processors(6-AI&ML)	UG	AI&ML	3	98	Technically Strong
						23ML407	Foundations of Machine Learning Lab (4-AI&ML-A)	UG	AI&ML	3	100	Hands-on and Skill development
						21CS606	Case Tools Lab (6-B)	UG	AI&ML	4	100	Hands-on and Skill development
						21PWX01	Main Project(8-AI&ML)	UG	AI&ML	-	-	Hands-on and Skill development
5	Dr. T.Daniya	Deep Learning	2	2	0	23DS405	Foundations of Data Science(4-AIDS)	UG	AI&ML	1	100	Technically Strong
						23DS407	Foundations of Data Science Lab(4-AIDS)	UG	AI&ML	1	100	Hands-on and Skill development
						21DS601	Optimization Techniques for ML(6-AIDS)	UG	AI&ML	0	-	Technically Strong
						21DS606	Optimization Techniques for ML Lab(6-AIDS)	UG	AI&ML	0	-	Hands-on and Skill development
6	Dr. K.Kavitha	Machine Learning	2	2	0	23CS201	Data Structures(2nd Sem)	UG	AI&ML	2	100	Technically Strong
						23CS202	Data Structures Lab(2nd Sem)	UG	AI&ML	2	100	Hands-on and Skill development
						23CS403	Computer Organization and Architecture(4-AIDS)	UG	AI&ML	6	100	Technically Strong
						23ESX01	Domain Specific(4-AI&ML-B)	UG	AI&ML	-	-	Hands-on and Skill development
						21PWX01	Main Project(8-AI&ML)	UG	AI&ML	-	-	Hands-on and Skill development

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
7	Mr. CH.Viswanathasarma	Deep Learning	2	2	0	23MA404	Probability and Statistics using Python (4-B)(4-AIML-B)	UG	AI&ML	5	100	Technically Strong
						23ESX01	Aptitude Skills(4-AIML-A)(4-AIDS)	UG	AI&ML	-	-	Contemprory Inputs
						21PWX01	Main Project(8-AIML)	UG	AI&ML	-	-	Hands-on and Skill development
8	Mrs. P.Someswari	Machine Learning	2	2	1	23CS403	Computer Organization and Architecture(4-AIML-B)	UG	AI&ML	3	98	Technically Strong
						23MA404	Probability and Statistics using Python (4-AIDS)	UG	AI&ML	2	100	Technically Strong
						23IT308	Database Management Systems Lab(4-D)	UG	AI&ML	1	100	Hands-on and Skill development
						21ESX02	Domain Specific(6-AIML)	UG	AI&ML	3	-	Hands-on and Skill development
9	Ms. N.Krishnaveni	Artifical Intelligence and Machine Learning	2	1	2	21MLC12	Machine Learning for Business Intelligence(6-AIDS)	UG	AI&ML	2	100	Students Feedback
						23IT403	Operating System (4-AIML-B)	UG	AI&ML	0	-	Technically Strong
						23CS202	Data Structures Lab(2nd Sem)	UG	AI&ML	1	100	Hands-on and Skill development
						21DS606	Optimization Techniques for ML Lab(6-AIDS)	UG	AI&ML	0	-	Hands-on and Skill development
10	Ms. Manisha Das	Artificial Intelligence and Machine Learning	2	1	1	21CSC13	Natural Language Processing(8-A)	UG	AI&ML	0	-	Technically Strong
						23ML405	Foundations of Machine Learning (4-AIML-A)	UG	AI&ML	2	100	Technically Strong
						23ML407	Foundations of Machine Learning Lab (4-AIML-A)	UG	AI&ML	2	100	Hands-on and Skill development
						21ML606	Deep Learning Techniques Lab(6-AIML)	UG	AI&ML	2	97	Hands-on and Skill development
						21PWX01	Main Project(8-AIML)	UG	AI&ML	-	-	Hands-on and Skill development
11	Mrs.S.Prasanna	Machine Learning	1	0	3	23CS403	Computer Organization and Architecture(4-AIML-A)	UG	AI&ML	0	-	Technically Strong
						23CS407	Web Coding and Development Lab(4-D)	UG	AI&ML	0	-	Hands-on and Skill development
						21HSX12	CC & EC Activities II (6-AIML)	UG	AI&ML	-	-	Contemprory Inputs
						23ESX01	Domain Specific(6-AIDS)	UG	AI&ML	-	-	Hands-on and Skill development
						23MA404	Probability and Statistics using Python (4-AIML-B)	UG	AI&ML	0	-	Technically Strong
12	Mrs. P.Madhavi	Machine Learning	2	2	0	23IT304	Database Management Systems(4-AIDS)	UG	AI&ML	6	100	Contemprory Inputs
						23IT308	Database Management Systems Lab(4-AIDS)	UG	AI&ML	6	100	Contemprory Inputs
						23CS201	Data Structures(2nd Sem)	UG	AI&ML	6	100	Technically Strong
						23CS202	Data Structures Lab(2nd Sem)	UG	AI&ML	6	100	Hands-on and Skill development

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG/PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
13	Dr. P.Satish	Computer Network	2	1	1	21CSC23	Web Application Databases(8-PE)	UG	AI&ML	2	98	Contemprory Inputs
						23IT304	Database Management Systems(4-AI&ML-A)	UG	AI&ML	5	100	Technically Strong
						23IT308	Database Management Systems Lab(4-AI&ML-A)	UG	AI&ML	5	100	Hands-on and Skill development
						21HSX12	CC & EC Activities II (6-AIDS)	UG	AI&ML	-	-	Contemprory Inputs
						21MPX01	Mini Project (6-AI&ML)	UG	AI&ML	-	-	Hands-on and Skill development
14	Dr. Sreejyothsna Ankam	Deep Learning	2	2	0	21ML601	Deep Learning Techniques(6-AI&ML)	UG	AI&ML	1	100	Contemprory Inputs
						21ML606	Deep Learning Techniques Lab(6-AI&ML)	UG	AI&ML	1	100	Contemprory Inputs
						21MLC13	Conversational AI(8-AI&ML)	UG	AI&ML	1	98	Students Feedback
						21MPX01	Mini Project (6-AIDS)	UG	AI&ML	-	-	Hands-on and Skill development
						21ESX02	Domain Specific(6-AIDS)	UG	AI&ML	-	-	Hands-on and Skill development
						21PWX01	Main Project(8-AI&ML)	UG	AI&ML	-	-	Hands-on and Skill development
15	Ms. P Bhargavi	Computer Networks	1	1	2	23IT306	Object Oriented Programming through Java(4Mech-B)	UG	AI&ML	0	-	Contemprory Inputs
						23CS202	Data Structures Lab(2nd Sem)	UG	AI&ML	0	-	Contemprory Inputs
						23MA404	Probability and Statistics using Python (4-AIDS)	UG	AI&ML	0	-	Contemprory Inputs
						21PWX01	Main Project(8-A)	UG	AI&ML	-	-	Contemprory Inputs
						23IT308	Database Management Systems Lab(4-B)	UG	AI&ML	0	-	Contemprory Inputs


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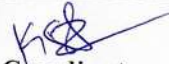

Head of the Department

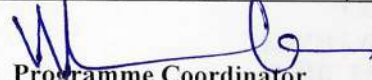
GMR INSTITUTE OF TECHNOLOGY - RAJAM
DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE ALLOTMENT

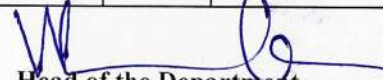
AY: 2024-2025

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG P G	Already Handled			
									Dept	No.of Times	Best Pass%	
1	Dr. V. Vasudha Rani	CSE	1			21IT602	Automata Compiler Design	UG	IT	3	97.01	Technically Strong
2	Dr. Ajit kumar Rout	CSE	1	1	2	21CSC12	Deep Learning	UG	IT	3	100	Technically Strong
						21PWX01	Main Project	UG	IT	6	100	Hands-on and Skill development
						21F1X01	FSI	UG	IT	3	100	Hands-on and Skill development
3	Dr.K.Jayasri	SE	1	1	1	23CS201	Data Structures	UG	IT	2	98	Hands-on and Skill development
						23CS202	Data Structures Lab	UG	IT	2	100	Technically Strong
						21PWX01	Main Project	UG	IT	1	100	Hands-on and Skill development
4	Dr.P. Srihari	CSE	2	2		21IT603	Machine Learning	UG	IT	2	97	Technically Strong
						23CSE01	Object oriented Programming	UG	IT	1	97	Hands-on and Skill development
						21IT606	Machine Learning Lab	UG	IT	2	100	Technically Strong
						23CSE02	Object oriented Programming Lab	UG	IT	1	100	Students Feedback
5	Dr.K.Aravind	Cyber Security	1	1		23CS403	Computer Organization & Architecture	UG	IT	2	98.59	Hands-on and Skill development
						21PWX01	Main Project	UG	IT	1	100	Hands-on and Skill development
6	Mr.M.Harikrishna	SE	1	1		21CSC13	Natural Language Processing	UG	IT	3	100	Hands-on and Skill development
						21MPX01	Mini Project	UG	IT	2	100	Technically Strong
7	Mrs.P.Padmavathi	CSE	2	2	1	23CS303	Design and Analysis of Algorithms	UG	IT	1	98.59	Hands-on and Skill development
						21CSC22	Web Application Developments Frame work	UG	IT	2	97.01	Hands-on and Skill development
						21MPX01	Mini Project	UG	IT	1	100	Hands-on and Skill development
						23CS307	Design and Analysis of Algorithms Lab	UG	IT	2	100	Technically Strong
8	Mr.A.Ravi Kishore	CSE	2	1	1	23IT405	Web Technologies	UG	IT	1	98.57	Technically Strong
						21IT017	Social Network Analysis	UG	IT	1	100	Students Feedback
						21ESX02	Employability skills-II(DS)	UG	IT	1	100	Hands-on and Skill development
9	Mrs.B.Padmaja	CSE	2	1	1	21IT602	Automata Compiler Design	UG	IT	2	94.52	Hands-on and Skill development
						21IT603	Machine Learning	UG	IT	2	97.01	Technically Strong

						21IT606	Machine Learning Lab	UG	IT	2	97.01	Hands-on and Skill development
10	Mrs.K.Santoshi	CSE	2	1		23IT403	Operating Systems	UG	IT	2	97	Technically Strong
						23CS201	Data Structures	UG	IT	8	100	Technically Strong
						21HSX12	EC&CC-II	UG	IT	2	100	Technically Strong
						23IT407	Operating Systems Lab	UG	IT	1	100	Technically Strong
						23CS202	Data Structures Lab	UG	IT	1	100	Students Feedback
11	Mrs.V.Ramya	CSE	2	1	1	23CS403	Computer Organization & Architecture	UG	IT	2	100	Students Feedback
						21ITC32	Cyber Security	UG	IT	2	100	Technically Strong
						21HSX12	EC&CC-II	UG	IT	1	100	Technically Strong
12	Mrs.L.Swathi	CSE	2	2	1	23IT403	Operating Systems	UG	IT	1	98	Hands-on and Skill development
						23CSE01	Object oriented Programming	UG	IT	2	100	Students Feedback
						23IT407	Operating Systems Lab	UG	IT	1	100	Hands-on and Skill development
						23IT407	Operating Systems Lab	UG	IT	3	100	Technically Strong
						23CSE02	Object oriented Programming	UG	IT	2	100	Technically Strong
13	Mrs.CH.Bharathi	CSE	2	2	1	21IT016	Professional Ethics	UG	IT	4	100	Students Feedback
						23CSE01	Object oriented Programming	UG	IT	8	97	Students Feedback
						23CSE02	Object oriented Programming Lab	UG	IT	4	100	Technically Strong
						23CSE02	Object oriented Programming Lab	UG	IT	2	100	Students Feedback
14	Ms.P.Pooja	Information Technology	1	1	2	21ESX02	Domain Specific	UG	IT	3	100	Hands-on and Skill development
						23IT404	Design and Analysis of Algorithms	UG	IT	1	100	Technically Strong
						23IT406	Design and Analysis of Algorithms Lab	UG	IT	1	100	Technically Strong
						21MPX01	Mini project	UG	IT	1	100	Hands-on and Skill development
						21CSC23	WAD	UG	IT	1	100	Students Feedback
15	Ms.G.Roopa	Information Technology	1	1	1	23IT405	Web Technologies	UG	IT	2	100	Hands-on and Skill development
						21ESX02	Employability skills-II(DS)	UG	IT	2	100	Students Feedback
						23IT405	Web Technologies	UG	IT	1	100	Hands-on and Skill development


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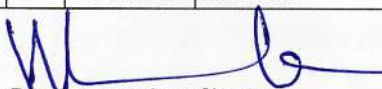
GMR INSTITUTE OF TECHNOLOGY - RAJAM
DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE ALLOTMENT

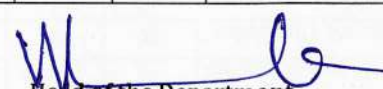
AY: 2024-2025

S.No	Faculty	Specialization	No. of Subjects Allotted			Subjects Allotment						Remarks by HoD
			T	L (Main)	L (A)	Code	Subject	UG PG	Already Handled			
									Dept	No.of. Times	Best Pass%	
1	Dr. V. Vasudha Rani		1			21CS404	Design and Analysis of Algorithms	UG	IT	3	97.26	Technically Strong
2	Dr.Ajit kumar Rout	CSE	1	1	1	21CSC11	Exploratory Data Analytics (AI&ML)	UG	IT	3	100	Hands-on and Skill development
						21PWX01	Main Project	UG	IT	6	100	Hands-on and Skill development
						21F1X01	FSI	UG	IT	3	100	Hands-on and Skill development
3	Dr.K.Jayasri	SE	1	1	1	21CS015	Software Project Management	UG	IT	3	100	Technically Strong
						21TPX01	Term Paper	UG	IT	1	100	Hands-on and Skill development
						21CS015	Software Project Management	UG	IT	3	100	Technically Strong
4	Dr.P. Srihari	CSE	2	1	1	21IT502	Artificial Intelligence	UG	IT	3	100	Hands-on and Skill development
						21CSH14	Bio-Informatics	UG	IT	1	100	Technically Strong
						21CS015	Software Project Management	UG	IT	2	100	Students Feedback
5	Dr.K.Aravind	Cyber Security	2	2	1	21PWX01	PROJECT	UG	IT	1	100	Technically Strong
						21IT503	Cloud Computing	UG	IT	2	100	Hands-on and Skill development
						21IT507	Cloud Computing Lab	UG	IT	2	100	Hands-on and Skill development
						21OE009	Fundamentals of Cyber Security-	UG	IT	1	100	Hands-on and Skill development
						21IT507	Cloud Computing Lab	UG	IT	2	100	Hands-on and Skill development
6	Mr.M.Harikrishna	Software Engineering	2	1	1	21CS404	Design and Analysis of Algorithms	UG	IT	3	100	Technically Strong
						23ESX01	Domain Specific	UG	IT	3	98.57	Technically Strong
						21CS407	Design and Analysis of Algorithms Lab	UG	IT	3	100	Students Feedback
						21IT016	Professional Ethics	UG	IT	1	100	Hands-on and Skill development
7	Mrs.P.Padmavathi		2	1	1	21CSC21	Web Programming Languages	UG	IT	2	100	Hands-on and Skill development
						21CSC23	Web Application Databases	UG	IT	2	100	Technically Strong
						23IT307	Python programming and Applications Laboratory	UG	IT	1	100	Technically Strong
						21ESX02	Domain Specific	UG	IT	1	100	Hands-on and Skill development
						21IT504	Software Engineering Principles	UG	IT		100	Hands-on and Skill development
8	Mr.A.Ravi Kishore	CSE	2	2		23IT301	Python programming and Applications	UG	IT	2	100	Technically Strong
						23IT301	Python programming and Applications	UG	IT	2	100	Students Feedback
						23IT307	Python programming and Applications Laboratory	UG	IT	2	100	Hands-on and Skill development
						23IT307	Python programming and Applications Laboratory	UG	IT	2	100	Hands-on and Skill development
9	Ms.B.Padmaja	CSE	2	2	2	23IT305	Data Communication Systems	UG	IT	1	97.1	Technically Strong
						21TPX01	Term Paper	UG	IT	1	100	Hands-on and Skill development
						23BEX03	Introduction to Programming	UG	IT	6	92.75	Hands-on and Skill development
						23BEX07	Computer Programming Lab	UG	IT	6	100	Hands-on and Skill development

10	Mrs. K. Santoshi	CSE	2	2	1	23IT502	Artificial Intelligence	UG	IT	1	97	Hands-on and Skill development
						23IT304	Database Management Systems	UG	IT	3	98.57	Students Feedback
						23IT308	Database Management Systems Laboratory	UG	IT	3	100	Hands-on and Skill development
						21HSX12	CC&EC-II	UG	IT	10	100	Students Feedback
11	Mrs.V. Ramya	Cyber Security	2	2	1	211T503	Cloud Computing	UG	IT	2	100	Technically Strong
						21IT507	Cloud Computing Lab	UG	IT	2	100	Students Feedback
						23ESX01	Domain Specific	UG	IT	2	100	Hands-on and Skill development
						21IT507	Cloud Computing Lab	UG	IT	2	100	Hands-on and Skill development
						21ITC31	Fundamentals of Security	UG	IT	2	100	Technically Strong
12	Mrs.L.Swathi	CSE				23IT304	Database Management Systems	UG	IT	3	100	Students Feedback
						23IT308	Database Management Systems Laboratory	UG	IT	3	100	Students Feedback
						23BEX03	Introduction to Programming	UG	IT	3	98	Hands-on and Skill development
						23BEX07	Computer Programming Lab	UG	IT	3	100	Technically Strong
13	Ms.CH.Bharathi	Computer Networks	2	3	2	21IT306	Fundamentals of Object Oriented Programming	UG	IT	3	98	Students Feedback
						21IT306	Fundamentals of Object Oriented Programming	UG	IT	3	98	Students Feedback
						21IT504	Software Engineering Principles	UG	IT	1	100	Hands-on and Skill development
						21IT504	Software Engineering Principles	UG	IT	1	100	Hands-on and Skill development
						23BEX08	IT-Workshop	UG	IT	4	98	Students Feedback
14	Ms.P.Pooja	Information Technology	2	2	1	23IT305	Data Communication Systems	UG	IT	1	98.57	Hands-on and Skill development
						23IT306	Object Oriented Programming through Java	UG	IT	5	100	Students Feedback
						21ESX02	Domain Specific	UG	IT	2	100	Students Feedback
						23IT307	Python Programing and applications Lab	UG	IT	1	100	Hands-on and Skill development
15	Ms.G.Srirupa	Information Technology	1	1	2	21IT306	Fundamentals of Object Oriented Programming	UG	IT	2	97	Students Feedback
						21IT306	Fundamentals of Object Oriented Programming	UG	IT	2	100	Students Feedback
						21IT306	Object Oriented Programming through Java	UG	IT	2	98	Technically Strong
						21HSX12	CC&EC-II	UG	IT	2	100	Hands-on and Skill development


Time table Coordinator


Programme Coordinator


Head of the Department

DEPARTMENT OF BASIC SCIENCE AND HUMANITIES
FACULTY COURSE ALLOTTMENT DETAILS 2024-25-SEM-II (EVEN SEMESTER)

FACULTY COURSE ALLOTTMENT DETAILS 2024-25-SEM-II (EVEN SEMESTER)												
S.No	Faculty	Specilization	No of subjects allotted			Subject Allotment						Remarks by HOD
			T	L (M)	L(A)	Code	Subject	UG/ PG	Already handled			
									Dept.	No of times	Best Pass%	
1	Dr. B Santhosh Kumar	Metallurgical and Materials Engineering	1	1	4	23PYX01	Engineering Physics	UG	BS&H	6	98.46	Basic PG degree in Physics
2	Dr. M P Srinivasa Rao	Photonics and catalysis	2	2	2	23PYX01	Engineering Physics	UG	BS&H	25	95.65	Basic PG degree in Physics
3	Dr. K Ravindranadh	Nanomaterials Engineering for Environmental Applications	1	1	0	23PYX01	Engineering Physics	UG	BS&H	18	98.24	Basic PG degree in Physics
4	Dr. A Rambabu	Engineering Physics	1	1	3	23PYX01	Engineering Physics	UG	BS&H	6	98	Basic PG degree in Physics
5	Dr. T Samuel	Physics	1	1	4	23PYX01	Engineering Physics	UG	BS&H	12	95.45	Basic PG degree in Physics
6	Dr. M Lakshmi Prasad	Metallurgical and Materials Engineering	1	1	3	23PYX01	Engineering Physics	UG	BS&H	14	96.97	Basic PG degree in Physics
7	Dr. D Govinda	Nanocomposites and Photocatalysis	2	1	3	23PYX01	Engineering Physics	UG	BS&H	14	98.44	Basic PG degree in Physics
8	Dr. D Tejeswara Rao	Chemistry	2	1	3	23CYX02	Engineering Chemistry	UG	BS&H	23	98	Basic PG degree in Chemistry
9	Dr. B Viswanadham	Catalysis & Material Sciences	2	1	3	23CYX02	Engineering Chemistry	UG	BS&H	12	98.55	Basic PG degree in Chemistry
10	Dr. M V Subba Rao	Chemistry	1	1	4	23CYX02	Engineering Chemistry	UG	BS&H	23	99	Basic PG degree in Chemistry
11	Dr. K Koteswara Rao	Solid State Chemistry	1	1	4	23CYX02	Engineering Chemistry	UG	BS&H	15	95	Basic PG degree in Chemistry
12	Dr. V Dhilleswara Rao	ENVironmental chemistry	2	1	3	23CYX02	Engineering Chemistry	UG	BS&H	16	100	Basic PG degree in Chemistry
13	Dr. N Santhosh Kumar	Analytical chemistry	1	1	4	23CYX02	Engineering Chemistry	UG	BS&H	17	100	Basic PG degree in Chemistry
14	Dr. Y Aditya	Applied Mathematics	2	NA	NA	23MAX02	Differential Equations and Vector Calculus	UG	BS&H	8	100	Basic PG degree in Mathematics
15	Dr. A Ganapathi Rao	Applied Mathematics	2	NA	NA	23MAX02	Differential Equations and Vector Calculus	UG	BS&H	16	100	Basic PG degree in Mathematics
16	Dr. N Srinivasa Rao	Applied Mathematics	2	NA	NA	23MAX02	Differential Equations and Vector Calculus	UG	BS&H	7	95	Basic PG degree in Mathematics

S.No	Faculty	Specilization	No of subjects allotted			Subject Allottment						Remarks by HOD
			T	L (M)	L(A)	Code	Subject	UG/ PG	Already handled			
									Dept.	No of times	Best Pass%	
17	Mr. B Sai Gopinadh	Pure Marhematics	2	NA	NA	23MAX02	Differential Equations and Vector Calculus	UG	BS&H	7	98	Basic PG degree in Mathematic
18	Dr. R L Naidu	Raletivity and Cosmology	1	NA	NA	23MAX02	Differential Equations and Vector Calculus	UG	BS&H	15	95	Basic PG degree in Mathematic
19	Dr. P Sumathi Kumari	Applied Mathematics	2	NA	NA	23MAX02	Differential Equations and Vector Calculus	UG	BS&H	18	98.6	Basic PG degree in Mathematic
20	Dr. S Rajareega	Applied Mathematics	2	NA	NA	23MAX02	Differential Equations and Vector Calculus	UG	BS&H	2	98.6	Basic PG degree in Mathematic
21	Dr. P Murali Mohan Kumar	Applied Mathematics	1	NA	NA	23MAX02	Differential Equations and Vector Calculus	UG	BS&H	8	94	Basic PG degree in Mathematics
22	Dr. K Ravi Babu	Pure Mathematics	1	NA	NA	23MAX02	Differential Equations and Vector Calculus	UG	BS&H	20	96	Basic PG degree in Mathematics
23	Dr. K Kumara Swamy	Applied Mathematics	1	NA	NA	23MAX02	Differential Equations and Vector Calculus	UG	BS&H	14	98	Basic PG degree in Mathematics
24	Dr. B Lakshmana Rao	English language teaching(ELT)	1	1	3	23HSX01	Communicative English	UG	BS&H	15	100	Basic PG degree in English
25	Dr. Ch Srinivasa Rao	English Language teaching(ELT)	1	1	3	23HSX01	Communicative English	UG	BS&H	17	100	Basic PG degree in English
26	Dr. Amol R Bute	Indian English Literature	2	1	1	23HSX01	Communicative English	UG	BS&H	10	100	Basic PG degree in English
27	Dr. M Eswara Rao	English language and Literature	2	1	2	23HSX01	Communicative English	UG	BS&H	22	100	Basic PG degree in English
28	Dr. S P Sekhara Rao	English Literature	2	1	1	23HSX01	Communicative English	UG	BS&H	20	100	Basic PG degree in English
29	Dr. Sudhir Kumar Patnaik	American Literature	1	1	3	23HSX01	Communicative English	UG	BS&H	12	100	Basic PG degree in English



Time Table Coordinator



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DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

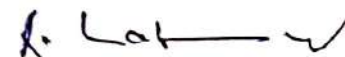
FACULTY COURSE ALLOTTMENT DETAILS 2024-25 -SEM-I (ODD SEMESTER)

FACULTY COURSE ALLOTMENT DETAILS 2024-25 -SEM-I (ODD SEMESTER)												
S.No	Faculty	Specilization	No of subjects allotted			Subject Allottment						Remarks by HOD
			T	L (M)	L(A)	Code	Subject	UG/PG	Already handled			
									Dept.	No of times	Best Pass%	
1	Dr. Sudhir Kumar Patnaik	American Literature	2	1	1	23HSX01	Communicative English	UG	BS&H	12	100	Basic PG degree in English
2	Dr. M Eswara Rao	English Language and Literature	1	1	2	23HSX01	Communicative English	UG	BS&H	22	100	Basic PG degree in English
3	Dr. Amol R Bute	Indian English Literature	1	1	2	23HSX01	Communicative English	UG	BS&H	10	100	Basic PG degree in English
4	Dr B Lakshmana Rao	English Language Teaching (ELT)	1	1	2	23HSX01	Communicative English	UG	BS&H	5	100	Basic PG degree in English
5	Dr S P Sekhar Rao	English Language and literature	2	1	2	23HSX01	Communicative English	UG	BS&H	22	100	Basic PG degree in English
6	Dr Ch Srinivasa Rao	English Language Teaching (ELT)	1	1	2	23HSX01	Communicative English	UG	BS&H	19	100	Basic PG degree in English
7	Dr. K Ravindranadh	Nanomaterials Engineering for Environmental Applications	1	1	0	23PYX01	Engineering Physics	UG	BS&H	18	98.24	Basic PG degree in Physics
8	Dr. A Rambabu	Engineering Physiscs	2	1	3	23PYX01	Engineering Physics	UG	BS&H	6	98	Basic PG degree in Physics
9	Dr. B Santhosh Kumar	Metallurgical and Materials Engineering	1	1	4	23PYX01	Engineering Physics	UG	BS&H	5	95.52	Basic PG degree in Physics
10	Dr. D Govinda	Nanocomposites and Photocatalysis	1	1	4	23PYX01	Engineering Physics	UG	BS&H	14	92.42	Basic PG degree in Physics
11	Dr T Samuel	Physics	1	1	4	23PYX01	Engineering Physics	UG	BS&H	12	100	Basic PG degree in Physics
12	Dr M lakshmi Prasad	Metallurgical and Materials Engineering	2	1	3	23PYX01	Engineering Physics	UG	BS&H	5	95.45	Basic PG degree in Physics
13	Dr M P Srinivasa Rao	Photonics and catalysis	2	2	2	23PYX01	Engineering Physics	UG	BS&H	25	93.85	Basic PG degree in Physics

S.No	Faculty	Specilization	No of subjects allotted			Subject Allottment						Remarks by HOD
			T	L (M)	L(A)	Code	Subject	UG/PG	Already handled			
									Dept.	No of times	Best Pass%	
14	Dr. A Ganapati Rao	Applied Mathematics	4	NA	NA	23MAX01	Linear Algebra and Calculus	UG	BS&H	16	98.6	Basic PG degree in Mathematics
15	Dr. S Rajareega	Applied Mathematics	4	NA	NA	23MAX01	Linear Algebra and Calculus	UG	BS&H	2	100	Basic PG degree in Mathematics
16	Dr. N Srinivasa Rao	Applied Mathematics	4	NA	NA	23MAX01	Linear Algebra and Calculus	UG	BS&H	7	95	Basic PG degree in Mathematics
17	Dr P Sumati Kumari	Applied Mathematics	3	NA	NA	23MAX01	Linear Algebra and Calculus	UG	BS&H	13	98.6	Basic PG degree in Mathematics
18	Dr R L Naidu	Relativity and Cosmology	2	NA	NA	23MAX01	Linear Algebra and Calculus	UG	BS&H	15	95	Basic PG degree in Mathematics
19	Dr. B Visawanadham	Catalysis & Material Sciences	1	1	3	23CYX02	Engineering Chemistry	UG	BS&H	12	94.37	Basic PG degree in Chemistry
20	Dr. K Koteswara Rao	Solid State Chemistry	2	1	3	23CYX02	Engineering Chemistry	UG	BS&H	15	95	Basic PG degree in Chemistry
21	Dr. M V Subbba Rao	Chemistry	2	1	3	23CYX02	Engineering Chemistry	UG	BS&H	23	100	Basic PG degree in Chemistry
22	Dr N Santosh Kumar	Analytical Chemistry	1	1	3	23CYX02	Engineering Chemistry	UG	BS&H	17	100	Basic PG degree in Chemistry
23	Dr V Dhilleswara Rao	Environmental chemistry	1	1	3	23CYX02	Engineering Chemistry	UG	BS&H	16	98	Basic PG degree in Chemistry
24	Dr D Tejeswara Rao	Chemistry	1	1	3	23CYX02	Engineering Chemistry	UG	BS&H	23	98	Basic PG degree in Chemistry



Time Table Coordinator



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