

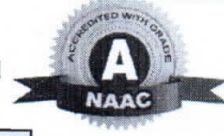
DEPT. OF COMPUTER SCIENCE & ENGINEERING (AIML)**CMR TECHNICAL CAMPUS****UGC AUTONOMOUS**

ccredited by NBA & NAAC with 'A' Grade

Approved by AICTE, New Delhi and JNTU, Hyderabad

III Year Sem-II AI,STM & ACS Lab A.Y : 2022-23

ESTD: 2009



S.No.	Roll No	Name of the Student
1	207R1A6601	ADABALA HIMADHARANI
2	207R1A6602	AFSHA KHAN
3	207R1A6603	APPAM SREENIDHI
4	207R1A6604	AVADHUTHA ABHILASH
5	207R1A6605	B A SRINIVAS
6	207R1A6606	BADDAM GANGA
7	207R1A6607	BEEMAGONI NIHARIKA
8	207R1A6608	BHAIREDDY BHAVANA
9	207R1A6609	CHADARAM PRAVALIKA
10	207R1A6610	CHALLAPALLI MANI KRISHNA SAMEERA
11	207R1A6611	CHAPPIDI VALIBHASKAR
12	207R1A6612	M MADHUSUDHAN REDDY
13	207R1A6613	CHINTALA SWAPNIL GUPTA
14	207R1A6614	CHITIKESI SHREYA
15	207R1A6615	DOMMETI BHUMEERA
16	207R1A6616	E DHANYASREE
17	207R1A6617	GANJI SHREEYA
18	207R1A6618	GATLA SAI KIRAN
19	207R1A6619	GOUTHAM BILLURI
20	207R1A6620	GUGGILA SANDEEP
21	207R1A6623	K KASI VISWANATH SHASTRI
22	207R1A6624	KANDI KARTHIK REDDY
23	207R1A6625	KANDIBANDA CHAITANYA
24	207R1A6626	KASUGANTI SUMA SRI
25	207R1A6627	KESANAPALLI KEERTHI LAASYA

26	207R1A6628	KOTTAPALLI PREM DATHU
27	207R1A6629	KUCHANA SURYA KIRAN
28	207R1A6630	KURAGAYALA MAHESH
29	207R1A6631	MALLADI BHANU PRAKASH
30	207R1A6632	MARABOINA CHARAN
31	207R1A6633	MARUVADA VIVEK VARDHAN DEV
32	207R1A6634	MASKURI SAI THANUJ
33	207R1A6635	MIRIYALA LALITH ARAVIND
34	207R1A6636	MOHAMMAD HUSSAIN SHAREEF
35	207R1A6637	NEERATI THARUN
36	207R1A6638	PABBOJU HARSHITH
37	207R1A6639	PADAKANTI SRIKAR
38	207R1A6640	PENDYALA SANATH KUMAR
39	207R1A6641	PESARU NUTHAN
40	207R1A6642	PREMAVATHIPETANYAPATHI SHESHANKH
41	207R1A6643	R SAI TEJA
42	207R1A6644	REKAM HARI PRIYA
43	207R1A6645	RENTALA SUGUNA SAI NAVANEETH
44	207R1A6646	RODDA JHANSI
45	207R1A6647	S SAI PRAKASH
46	207R1A6648	SHIVATHMIKA KALAKUNTLA
47	207R1A6649	SHUBHAM KUMAR
48	207R1A6650	SINGA SHRI KRISHNA
49	207R1A6651	SIRIPURAM BHASKARA ADITYA
50	207R1A6652	SOWMITHRI MADHAVA CHARYA
51	207R1A6653	SYED TASLEEMA
52	207R1A6654	TANGIRALA KIRTI PRIYAMVADA
53	207R1A6655	URADI PRANAY
54	207R1A6656	V GIRIDHAR SRINIVAS
55	207R1A6657	VANCHA VEENA VAHINI

56	207R1A6658	VASA SAI KARTHIK
57	207R1A6659	VOOTURI SRIJA
58	207R1A6660	YEKKALAGARI SHODHAN
59	217R5A6601	GURRAM MANOJ KUMAR
60	217R5A6602	VIVEK KUMAR SINGH
61	217R5A6603	PITTALA SAI PRASAD
62	217R5A6604	PARSA HARSHA VARDHAN
63	217R5A6605	GANGARAM POOJITHA
64	217R5A6606	KATHRAJ SAIKUMAR


HOD CSE(AI&ML)

DEPT. OF COMPUTER SCIENCE & ENGINEERING (AIML)**CMR TECHNICAL CAMPUS****UGC AUTONOMOUS**

Accredited by NBA & NAAC with 'A' Grade

Approved by AICTE, New Delhi and JNTU, Hyderabad



ESTD: 2009

III Year CSM B Sem-II AI,STM & ACS Lab A.Y : 2022-23

S.No.	Roll No	Name of the Student
1	207R1A6661	AAVULA GUNA SRIJAN
2	207R1A6662	ANNEBOINA RAMYA
3	207R1A6663	ANNYAM TINU VIJAYA VEERA VENKATA RAMANA
4	207R1A6664	AVUKU ESHWAR SAI
5	207R1A6665	B SNEHAL KUMAR
6	207R1A6666	BEJADU PREETHI
7	207R1A6667	BODDU KAVYASRI
8	207R1A6668	BURLA SANNIHITHA
9	207R1A6669	CHALLA JESHWANTH
10	207R1A6670	CHEJARLA SRUTHI
11	207R1A6671	CHITTUMOTU BENJAMIN ABHISHEKAM
12	207R1A6672	D.V. ANURAG
13	207R1A6673	DASYAM VEDAVYAS
14	207R1A6674	DECHU VARUN
15	207R1A6675	DEVARAJU KARTHIK VAISHNAV RAJU
16	207R1A6676	DHARAVATH BABITHA
17	207R1A6677	DRAKSHARAPU SAI PRAHARSHITHA
18	207R1A6678	DUDYAGI SHRAVYA
19	207R1A6679	G LOKESH
20	207R1A6680	G PRANAV TEJA
21	207R1A6681	GADDAM SUBHASHINI
22	207R1A6682	GAJULA BHANU PRAKASH
23	207R1A6683	GANDLA SANTHOSHI
24	207R1A6684	GARIPALLI VENKATA KRISHNA
25	207R1A6685	GOWRARAM AKSHAY KUMAR

26	207R1A6686	GUNDLA AKHIL REDDY
27	207R1A6687	JALI SHIVAKRISHNA
28	207R1A6688	JIYA GARG
29	207R1A6689	K SHREYESH
30	207R1A6690	K SUKUMAR REDDY
31	207R1A6691	K VAMSHI KRISHNA
32	207R1A6692	K.JOY WYCLIFF
33	207R1A6693	KANIPAKAM SAI LIKITH REDDY
34	207R1A6694	KATIPALLY PRANAV REDDY
35	207R1A6695	KATUKOJWALA SANJAY
36	207R1A6696	KOMURAVELLI SAHITH KUMAR
37	207R1A6697	KONATHAM LAKSHMI SATWIKA
38	207R1A6698	LAKKARAJU ABHINAV
39	207R1A6699	MADHU NAGARAJU
40	207R1A66A0	N MOHAMAD GHOUSE PASHA
41	207R1A66A1	NADEM PRANITHA
42	207R1A66A2	NAKKA SAI PRIYA
43	207R1A66A3	NAMPALLY ANUSHA
44	207R1A66A4	NAYINI NITHYANJALI
45	207R1A66A5	NUKALA UDAY KIRAN
46	207R1A66A6	P PAVAN KUMAR
47	207R1A66A7	PAILI VAISHNAVI
48	207R1A66A8	PESARU AKHIL
49	207R1A66A9	SAI TEJASWINI PARNAPALLI
50	207R1A66B0	SARANGULA VIGNESH
51	207R1A66B1	SINGIREDDY SHRAVAN REDDY
52	207R1A66B2	T YASHWANTH REDDY
53	207R1A66B3	THATIPAMULA SHIVANAND
54	207R1A66B4	TUSHAR KUMAR UPADHYAY
55	207R1A66B5	UPPULA ARUN

56	207R1A66B6	VARRE PRIYANKA
57	207R1A66B7	VAYUVEGULA SHASHANK
58	207R1A66B8	VENIGALLA VENKATA BHARGAVI
59	207R1A66B9	YARVALA SAMANVITH REDDY
60	207R1A66C0	YELIGETI BHARGAV SAI TEJA
61	217R5A6607	GUDDETI NARESH
62	217R5A6608	GUGULOTHU PRAVEEN
63	217R5A6609	KUMMARI SRAVAN KUMAR
64	217R5A6610	GOPI JAYANTH
65	217R5A6611	PEDDIGARI VENU
66	217R5A6612	MURAMREDDY MYTHRESH REDDY


HOD CSE(AI&ML)

DEPT. OF COMPUTER SCIENCE & ENGINEERING (AIML)**CMR TECHNICAL CAMPUS****UGC AUTONOMOUS**

Accredited by NBA & NAAC with 'A' Grade

d by AICTE, New Delhi and JNTU, Hyderabad



ESTD: 2009

III Year CSM C Sem-II AI,STM & ACS Lab A.Y : 2022-23

S.No.	Roll No	Name of the Student
1	207R1A66C1	AAKASH KULARARNI
2	207R1A66C2	AKELLA RAGHAVENDRA SATHWIK
3	207R1A66C3	ALEKHYA VANAMALA
4	207R1A66C4	ANUMULA PRAVEEN
5	207R1A66C5	APPALA ROHITH
6	207R1A66C6	AYUSH SHRIVASTAVA
7	207R1A66C7	B RAMANUJAM
8	207R1A66C8	BACHU NANDINI
9	207R1A66C9	BHARADWAJ YAMINI
10	207R1A66D0	BULUSU ANAGHA KRISHNA
11	207R1A66D1	CHINTALA SATISH
12	207R1A66D2	CHINTHALA SPANDANA
13	207R1A66D3	DEVULAPALLI SRINIDHI
14	207R1A66D4	DHARAMSOTH VEERANNA
15	207R1A66D5	DUDAM SRITEJA
16	207R1A66D6	GADE SAI DILIP
17	207R1A66D7	GANGA SAI VAMSHI
18	207R1A66D8	GONTU HARSHITHA
19	207R1A66D9	GOVINDU ABHIPRAKASH
20	207R1A66E0	GUNTI BHEMESHWAR
21	207R1A66E1	GURRAM PAVAN KUMAR
22	207R1A66E2	INDLA RAHUL

23	207R1A66E3	JANGITI RAHUL
24	207R1A66E4	JETTEM SAI TEJA
25	207R1A66E5	JUJJURARAPU PRATHIMA
26	207R1A66E6	K NIKHIL
27	207R1A66E7	K VAMSHI TEJA
28	207R1A66E8	KACHAM SRIHARSH
29	207R1A66E9	KAILASH MALI
30	207R1A66F0	KAMMARI SAI YUGANDHAR
31	207R1A66F1	KANDATI SHIVA CHARAN REDDY
32	207R1A66F2	KANDIMALLA BHAGEERADHA
33	207R1A66F3	KOMMAWAR ROSHINI
34	207R1A66F4	KORALA SRESTA
35	207R1A66F5	KUNAPAREDDY YUVA SANJAY REDDY
36	207R1A66F6	KUNDRAPU SAINIHASH
37	207R1A66F7	M KARISMA SATYA SAI LAKSHMI
38	207R1A66F8	MANNEM BADRINATH SAI REDDY
39	207R1A66F9	MUNUKUTLA ABHIGNYA
40	207R1A66G0	MUTHYALA RITHIN
41	207R1A66G1	MUTHYALA SAHITH REDDY
42	207R1A66G2	NAYAN VINOD
43	207R1A66G3	OPPULA HIMAVARSHINI
44	207R1A66G4	PARUSHA SHRAVIKA
45	207R1A66G5	PATEEL SHRESHTA REDDY
46	207R1A66G6	PERIKILI SAI TEJA
47	207R1A66G7	POTOLA SAMPATH GOUD
48	207R1A66G8	PULI ADHARSH GOUD
49	207R1A66G9	RAMAVARAM VAMSHI
50	207R1A66H0	REDDYMALLI VISHNU VARDHAN REDDY

51	207R1A66H1	SAMMETA TULASI VISHNU VARDHAN
52	207R1A66H2	SINGARAJU NAVYA
53	207R1A66H3	SINGEETHAM SUKESH
54	207R1A66H4	SIVANAPPOLLA SHASHIDHAR
55	207R1A66H5	SYED TALHA AHMED
56	207R1A66H6	THANIKONDA KOUSHIK
57	207R1A66H7	TIRUMANI VIGNESH
58	207R1A66H8	V SHIVA KUMAR REDDY
59	207R1A66H9	VIGNESH NAIDU
60	207R1A66J0	VUPPARAPALLI VIKRAM
61	217R5A6613	PUTCHALA VENKATA SURYA SAI KOUSHIK
62	217R5A6614	GORLI AKSHITH
63	217R5A6615	CHINTA SAMPATH REDDY
64	217R5A6616	SEELAM VENKATA KRISHNA REDDY
65	217R5A6617	GUNJA MADHU
66	217R5A6618	MITTAPALLY VAMSHI KRISHNA


HOD CSE(AI&ML)

DEPARTMENT OF CSE (AI & ML)

Time Table for Academic Year 2022-23

Semester: VII	Section: Emerald	Class Teachers: Mrs.G.Parvathi Devi /Mr.G.Aravind
----------------------	-------------------------	--

Day/Ti me	09:20 AM	10:20 AM	11:20 AM	LU NC H BR EA K 12:2 0- 1:00 PM	01:00 PM	02:00 PM	03:00 PM
MON	←-----AI/TLD/YN/021/023-----→				AI/TLD/124	Association	
TUE	FIT/TN/124	CD/GPD/124	MAD/DB/124		←-----ACS/C-344/TS-----→		
WED	←-----MAD/DB/GPD-----→				SE/GG/124	MAD/DB/124	FIT/TN/124
THU	AI/TLD/123	CD/GPD/123	MAD/DB/123		←-----CRT/GG -----→		
FRI	SE/GG/123	FIT/TN/123	MAD/DB/123		CD/GPD/124	AI/TLD/124	SE/GG/124
SAT	←-----CRT/BP-----→				SE/GG/121	AI/TLD/121	CD/GPD/121

Subject Code	Subject Name	Subject Abbreviat	Name of faculty/s	Faculty Short Name
20CS601PC	Artificial Intelligence	AI	Mrs. T. L. Deepika Roy	TLD
20CS602PC	Compiler Design	CD	Mrs.G.Parvathi Devi	GPD
20CS603PC	Software Engineering	SE	Mr.G. Gangaram	GG
20CS634PE	Mobile Application Development	MAD	Mr. D.Babu Rao	DB
20CS634PEL	MOBILE APPLICATION DEVELOPMENT LAB (Professional Elective - III)	MAD	Mr. D.Babu Rao/ Mrs.G.Parvathi Devi	DB/GDP
20CS604PC	Artificial Intelligence Lab	AI	Mrs. T. L. Deepika Roy/ Y.Neeraja	TLD/YN
20EN607HS	Advanced Communication Skills lab	ACS	Mr. T.Satyaraj	TS
20EC612OE	Fundamentals of Internet of Things	FIT	Mr.T.Nagarjuna	TN
	CRT		Mr.B. Prashanth(Sat)/ Mr.G. Gangaram(Thu)	BB/GG
	ASSOCIATION		Mrs.G.Parvathi Devi /Mr.G.Aravind	GPD/GA

Ramesh
Time Table Incharge

chb
HoD

Prashanth
Dean – Academics

Q
Director

DEPARTMENT OF CSE (AI & ML)

Time Table for Academic Year 2022-23

Semester: III	Section: Sapphire	Class Teachers: Mrs.Md. Hafeena / Mr.G. Gangaram
-----------------------------	--------------------------	---

Day/Ti me	09:20 AM	10:20 AM	11:20 AM	LU NC H BR EA K 12:2 0- 1:00 PM	01:00 PM	02:00 PM	03:00 PM
MON	AI/BP/123	FIT/BT/123	CD/GPD/123		STM/MDH/123	ASSOCIATION	
TUE	←-----ACS/C-344/MK-----→				AI/BP/123	CD/GPD/123	STM/MDH/ 123
WED	FIT/BT/123	SE/GG/123	AI/BP/123		STM/MDH/123	CD/GPD/123	SE/GG/123
THU	←-----STM/MDH/GG/021/023-----→				←-----CRT/GG-----→		
FRI	←-----AI/021/023/BP/GPD-----→				SE/GG/123	STM/MDH/ 123	CD/GPD/12 3
SAT	←-----CRT/BP-----→				FIT/BT/123	AI/BP/123	SE/GG/123

Subject Code	Subject Name	Subject Abbreviat	Name of faculty/s	Faculty Short Name
20CS601PC	Artificial Intelligence	AI	Mr.B. Prashanth	BP
20CS602PC	Compiler Design	CD	Mrs.G.Parvathi Devi	GPD
20CS603PC	Software Engineering	SE	Mr.G. Gangaram	GG
20CS635PE	Software Testing Methodologies	STM	Mrs.Md. Hafeena	MDH
20CS604PC	Artificial Intelligence Lab	AI	Mr.B. Prashanth/ Mrs.G.Parvathi Devi	BP/GPD
20EN607HS	Advanced Communication Skills lab	ACS	Dr,M.Kashiram	MK
20CS635PEL	SOFTWARE TESTING METHODOLOGIES LAB (Professional Elective - III)	STM	Mrs.Md. Hafeena/ Mr.G.Gangaram	MDH/GG
20EC612OE	Fundamentals of Internet of Things	FIT	B.Tanuja	BT
	CRT		Mr.B. Prashanth(Sat)/ Mr.G. Gangaram(Thu)	BP/GG
	ASSOCIATION		Mrs.Md. Hafeena / Mr.G. Gangaram	MDH/GG

Plamsey
Time Table Incharge

M
HoD

Subir
Dean - Academics

On
Director

DEPARTMENT OF CSE (AI & ML)

Time Table for Academic Year 2022-23

Semester: <u>VI</u>	Section: Ruby	Class Teachers: Mr.B. Prashanth/ Y.Neeraja
----------------------------	----------------------	---

Day/Ti me	09:20 AM		10:20 AM		11:20 AM		LU NC H BR EA K 12:2 0- 1:00 PM	01:00 PM		02:00 PM		03:00 PM	
MON	←-- Smart Interviews & Product Tranings-----→							←-- Smart Interviews & Product Tranings ---- →					
TUE	←-- Smart Interviews & Product Tranings-----→							←-- Smart Interviews & Product Tranings ---- →					
WED	STM/MDH/12 4		SE/YN/124		FIT/BT/124			←-----AI/BP/YN/021/023 ----- →					
THU	AI/BP/124		SE/YN/124		AI/BP/124			FIT/BT/124		SE/YN/124		CD/VRN/12 4	
FRI	CD/VRN/12 4		STM/MDH/12 4		CD/VRN/124			←-----ACS/RBR/C-344----- →					
SAT	←-----STM/MDH/YN ----- →							AI/BP/124		STM/MDH/1 24		FIT/BT/124	

Subject Code	Subject Name	Subject Abbreviat	Name of faculty/s	Faculty Short Name
20CS601PC	Artificial Intelligence	AI	Mr.B. Prashanth	BP
20CS602PC	Compiler Design	CD	Mr.V.Ravindranaik	VRN
20CS603PC	Software Engineering	SE	Y.Neeraja	YN
20CS635PE	Software Testing Methodologies	STM	Mrs.Md. Hafeena	MDH
20CS604PC	Artificial Intelligence Lab	AI	Mr.B. Prashanth/ Y.Neeraja	BP/YN
20CS607HS	Advanced Communication Skills lab	ACS	Mr.R.Bhargava Ram	RBR
20CS635PEL	Software Testing Methodologies (Professional Elective - III)	STM	Mrs.Md.Hafeena/ Y.Neeraja	MDH/YN
20EC612OE	Fundamentals of Internetof Things	FIT	B.Tanuja	BT
	CRT		Mr.B. Prashanth(Sat)/ Mr.G. Gangaram(Thu)	BP/GG

[Signature]
Time Table Incharge

[Signature]
HoD

[Signature]
Dean – Academics

[Signature]
Director

20AI604PC: ARTIFICIAL INTELLIGENCE LAB**B. Tech. VI SEM**

L	T	P	C
0	0	3	1.5

Course Objectives:

- To provide a strong foundation of fundamental concepts in Artificial Intelligence.
- To provide a basic exposition to the goals and methods of Artificial Intelligence.
- To apply the techniques in applications which involve perception, reasoning and learning.

Course Outcomes:

Upon successful completion of the course, the student will be able to:

- Apply the basic principles of AI in problem solving using LISP/PROLOG
- Implement different algorithms using LISP/PROLOG
- Develop an Expert System using JESS/PROLOG

List of Experiments

1. Implementation of DFS for water jug problem using LISP/PROLOG
2. Implementation of BFS for tic-tac-toe problem using LISP/PROLOG/Java
3. Implementation of TSP using heuristic approach using Java/LISP/Prolog
4. Implementation of Simulated Annealing Algorithm using LISP/PROLOG
5. Implementation of Hill-climbing to solve 8- Puzzle Problem
6. Implementation of Monkey Banana Problem using LISP/PROLOG
7. Implementation of A* Algorithm using LISP/PROLOG
8. Implementation of Hill Climbing Algorithm using LISP/PROLOG
9. Implementation of Expert System with forward chaining using JESS/CLIPS
10. Implementation of Expert System with backward chaining using RVD/PROLOG.

20EN607HS: ADVANCED COMMUNICATION SKILLS LAB**B. Tech. VI SEM****L T P C****0 0 2 1****Course Objectives:**

1. Improve the students' fluency in English, through a well-developed vocabulary.
2. Communicate their ideas relevantly and coherently in communication.

Course Outcomes: At the end of the course, student will be able to

1. Interpret the vocabulary to improve the fluency in English.
2. Illustrate the ideas to use of communication skills.

1. INTRODUCTION:

The introduction of the Advanced Communication Skills Lab is considered essential at 3rd yearlevel. At this stage, the students need to prepare themselves for their careers which may require them to listen to, read, speak and write in English both for their professional and interpersonal communication in the globalized context.

The proposed course should be a laboratory course to enable students to use 'good' English and perform the following:

1. Gathering ideas and information to organize ideas relevantly and coherently.
2. Engaging in debates.
3. Participating in group discussions.
4. Facing interviews.
5. Writing project/research reports/technical reports.
6. Making oral presentations.
7. Writing formal letters.
8. Transferring information from non-verbal to verbal texts and vice-versa.
9. Taking part in social and professional communication.

2. OBJECTIVES:

This Lab focuses on using multi-media instruction for language development to meet the following targets:

1. To improve the students' fluency in English, through a well-developed vocabulary and enable the students to listen to English spoken at normal conversational speed by educated English speakers and respond appropriately in different socio-cultural and professional contexts.
2. Further, they would be required to communicate the ideas relevantly and coherently in writing.
3. To prepare all the students for their placements.

3. SYLLABUS:

1. The following course content to conduct the activities is prescribed for the Advanced English Communication Skills (AECS) Lab:
2. **Activities on Fundamentals of Inter-Personal Communication and Building Vocabulary** - Starting a conversation – responding appropriately and relevantly – using the right body language–Role Play in different situations & Discourse Skills –using visuals -Synonyms and antonyms, word roots, one-word substitutes, prefixes and suffixes, study of word origin, business vocabulary, analogy, idioms and phrases, collocations & usage of vocabulary.
3. **Activities on Reading Comprehension** –General Vs Local comprehension, reading for facts, guessing meanings from context, scanning, skimming, inferring meaning, critical reading & effective googling.
4. **Activities on Writing Skills** – Structure and presentation of different types of writing – letter writing/Resume writing/ e-correspondence/Technical report writing/ – planning for

writing – improving one's writing.

5. **Activities on Presentation Skills** – Oral presentations (individual and group) through JAM sessions/seminars/PPTs and written presentations through posters/projects/reports/e-mails/assignments etc.
6. **Activities on Group Discussion and Interview Skills** – Dynamics of group discussion, intervention, summarizing, modulation of voice, body language, relevance, fluency and organization of ideas and rubrics for evaluation- Concept and process, pre-interview planning, opening strategies, answering strategies, interview through tele-conference & video-conference and Mock Interviews.

4. MINIMUM REQUIREMENT:

The Advanced English Communication Skills (AECS) Laboratory shall have the following infrastructural facilities to accommodate at least 35 students in the lab:

- Spacious room with appropriate acoustics.
- Round Tables with movable chairs
- Audio-visual aids
- LCD Projector
- Public Address system
- P – IV Processor, Hard Disk – 80 GB, RAM–512 MB Minimum, Speed – 2.8GHZ
- T. V, a digital stereo & Camcorder
- Headphones of High quality

5. SUGGESTED SOFTWARE:

The software consisting of the prescribed topics elaborated above should be procured and used.

- Oxford Advanced Learner's Compass, 7th Edition
- DELTA's key to the Next Generation TOEFL Test: Advanced Skill Practice.
- Lingua TOEFL CBT Insider, by Dreamtech
- TOEFL & GRE (KAPLAN, AARCO & BARRONS, USA, Cracking GRE by CLIFFS)

TEXT BOOKS:

1. Effective Technical Communication by M Asharaf Rizvi. McGraw Hill Education (India) Pvt. Ltd. 2nd Edition
2. Academic Writing: A Handbook for International Students by Stephen Bailey, Routledge, 5th Edition.

REFERENCES:

1. Learn Correct English – A Book of Grammar, Usage and Composition by Shiv K. Kumar and Hemalatha Nagarajan. Pearson 2007
2. Professional Communication by Aruna Koneru, McGraw Hill Education (India) Pvt. Ltd, 2016.
3. Technical Communication by Meenakshi Raman & Sangeeta Sharma, Oxford University Press 2009.
4. Technical Communication by Paul V. Anderson. 2007. Cengage Learning Pvt. Ltd. New Delhi.
5. English Vocabulary in Use series, Cambridge University Press 2008.
6. Handbook for Technical Communication by David A. McMurrey & Joanne Buckley. 2012. Cengage Learning.
7. Communication Skills by Leena Sen, PHI Learning Pvt Ltd., New Delhi, 2009.
8. Job Hunting by Colm Downes, Cambridge University Press 2008.
9. English for Technical Communication for Engineering Students, Aysha Vishwamohan, Tata Mc Graw-Hill 2009.

20CS635PEL: SOFTWARE TESTING METHODOLOGIES LAB (Professional Elective - III)**B. Tech. VI SEM****L T P C**
0 0 3 1.5**Prerequisites:**

1. A course on “Java programming”.

Course Objectives:

1. Understand knowledge of Software Testing Methods.
2. Develop skills in software test automation and management using latest tools.

Course Outcomes: At the end of the course, student will be able to

1. Develop the best test strategies in accordance to the development model.
2. Apply the test cases on test automation tools.

List of Experiments:

1. Recording in context sensitive mode and analog mode
2. GUI checkpoint for single property
3. GUI checkpoint for single object/window
4. GUI checkpoint for multiple objects
5. a) Bitmap checkpoint for object/window
a) Bitmap checkpoint for screen area
6. Database checkpoint for Default check
7. Database checkpoint for custom check
8. Database checkpoint for run time record check
9. a) Data driven test for dynamic test data submission
b) Data driven test through flat files
c) Data driven test through front grids
d) Data driven test through excel test
10. a) Batch testing without parameter passing
b) Batch testing with parameter passing
11. Data driven batch
12. Silent mode test execution without any interruption
13. Test case for calculator in windows application

II Year Sem -II CSM A- DBMS,OS,GS & ADE Lab A:Y: 2022-23

S.No.	Permanent Roll No	Name of the Student
1	217R1A6601	A SOHAN ABHINAV
2	217R1A6602	AEMUGANTI MALHOTRI
3	217R1A6603	ANAPURAM MANOHAR
4	217R1A6604	APPALA RAKSHITHA
5	217R1A6605	ARELLY PRASHANTH
6	217R1A6606	BEGARI VARSHA
7	217R1A6607	BHAGYAWAR MANIDEEP
8	217R1A6608	BILLAKANTI SAI UMESH
9	217R1A6609	BIRADAR ANUJA VENKAT RAO
10	217R1A6610	BODDULA SHIVANI
11	217R1A6611	BUDDARTHI NARASIMHA
12	217R1A6612	CHATLA GNANESWAR
13	217R1A6613	CHENGEPALLY HARSHITH REDDY
14	217R1A6614	CHERUKURI SAKSITHA
15	217R1A6615	D HIMAVANTH REDDY
16	217R1A6616	DEVUNURI RISHENDRA
17	217R1A6617	DHANDAMUDI TEJASWI
18	217R1A6618	GALLA SASHANK BASANTH
19	217R1A6619	GANGADARI HARISH
20	217R1A6620	GANGAVARAPU ASHRITHA
21	217R1A6621	GANGONE BHAVANI
22	217R1A6622	GOGINENI RAHUL VENKAT
23	217R1A6623	GOPI LAKSHMI NADH
24	217R1A6624	HANUMANTHU KOMALI
25	217R1A6625	JINDAM AMARNATH

26	217R1A6626	K HANSHITHA SAI
27	217R1A6627	K SRINIVAS
28	217R1A6628	K. JAHNAVI
29	217R1A6629	KAMINENI BALA SATYA RAKESH
30	217R1A6630	KANCHARAKUNTALA SHIVANI
31	217R1A6631	KARNE ARCHANA
32	217R1A6632	KITIGARI GRUHITHA
33	217R1A6633	LENKALAPALLI VISHNU
34	217R1A6634	MAMIDI SHRAVYA REDDY
35	217R1A6635	MAMIDIGARI SAKETH REDDY
36	217R1A6636	MOHAMMAD ABDUL RAHMAN
37	217R1A6637	MOHAMMED AATIF MINHAJ
38	217R1A6638	MULAGALAPATI ASHOK
39	217R1A6639	MUNNANGI VENKATA SAI CHARITHA
40	217R1A6640	NALLA KIRANMAI
41	217R1A6641	NAZNEEN BEGUM
42	217R1A6642	P SAI KIRAN
43	217R1A6643	P UDAYA REDDY
44	217R1A6644	PALLE AKIL SWARAJ GOUD
45	217R1A6645	PONAGANTI HARIK
46	217R1A6646	POSHAM CHANIKYA
47	217R1A6647	PUDI HARSHA VARDHAN NAIDU
48	217R1A6648	RAHITYA DEETI
49	217R1A6649	RAMIDI LIKITHA
50	217R1A6650	S PALLAVI
51	217R1A6651	SANDHI NAVEEN
52	217R1A6652	SHASTRI AJAY KUMAR
53	217R1A6653	SHEIK MALEKA SHAMEEM
54	217R1A6654	SOMANABOINA INDIRA PRIVADARSHINI
55	217R1A6655	SRI BHASHYAM JAYANTH

56	217R1A6656	SYED ARFATH UMAIR
57	217R1A6657	TANUJ REDDY KUNDUR
58	217R1A6658	TELAKUNCHI VISHAL
59	217R1A6659	TELUGU TEJASWINI
60	217R1A6660	THADUVAI RISHIKA
61	217R1A6661	THALLA SRIHARSHITHA
62	217R1A6662	UDDAGIRI SAI BALAJI
63	217R1A6663	VAVILALA YASWANTH SAI
64	217R1A6664	VORSU HEMANTH KUMAR
65	227R5A6601	BATHULA SANDEEP KUMAR
66	227R5A6602	NELLUTLA PRANEETH KUMAR
67	227R5A6603	DARSI SATYA PRAKASH
68	227R5A6604	ANANTHU UMAMAHESHWAR
69	227R5A6605	BANOTH HYNDHAV BHARATH NAVAK
70	227R5A6606	BONAGIRI SANJAY
71	227R5A6607	JUKURI HARISH VARMA


HOD CSE(AI&ML)

II Year Sem -II CSM B -DBMS,OS,GS & ADE Lab A:Y: 2022-23

S.No.	Permanent Roll No	Name of the Student
1	217R1A6665	A SONYA
2	217R1A6666	B S EBENEZER YASHDEEP
3	217R1A6667	BADIGA HARSHINI
4	217R1A6668	B'ALABATHINI SIRISHA
5	217R1A6669	BALLANI NAGA LALITHA AMRUTHA VARSHINI
6	217R1A6670	BANKA PRAVEEN KUMAR
7	217R1A6671	BHUKYA RAVI SHANKAR
8	217R1A6672	BODA DEVARAJ
9	217R1A6673	BOLLA RUSHI
10	217R1A6674	BONTHA GNANESHWAR
11	217R1A6675	BONTHALA ALEKHYA
12	217R1A6676	CHALLA PRABHAS
13	217R1A6677	CHARUKONDA BHAIRAVA HARINI
14	217R1A6678	CHOUDAMPALLI HARIPAVAN
15	217R1A6679	DANDUGULA MANITEJA
16	217R1A6680	DASOJU TEJESHWAR
17	217R1A6681	DEVARA SAI CHANDRA MOULI
18	217R1A6682	DEVARAM DEVENDAR REDDY
19	217R1A6683	DEVU RAJ KOUSHIK
20	217R1A6684	ENUMURTHY BALA TEJA
21	217R1A6685	ERLA VAMSHI KRISHNA
22	217R1A6686	GADDAM MANASA VEERA MANIKANTA
23	217R1A6687	GAJJI MAHESH
24	217R1A6688	GANDRA DEEKSHITH RAO

25	217R1A6689	GANTYALA SANDEEP
26	217R1A6690	JUPALLI MONISHA
27	217R1A6691	KADARLA NIKHIL
28	217R1A6692	KARRE KEERTHANA SEKHAR
29	217R1A6693	KASTURI GEETHIKA
30	217R1A6694	KOTAGIRI SAI MONISH
31	217R1A6695	KUDIPUDI JAI SRINIVAS
32	217R1A6696	L RAHUL CHANDRA
33	217R1A6697	M ROHITH REDDY
34	217R1A6698	MARATI VAMSHI GOUD
35	217R1A6699	MATTA INDIRA
36	217R1A66A0	MD JAMALUDDIN MUTAYYAB
37	217R1A66A1	MIRIYALA HEMANTH KUMAR
38	217R1A66A2	MOHAMMED AHMED
39	217R1A66A3	MOHD ARBAAZ AHMED
40	217R1A66A4	N UPENDER GOUD
41	217R1A66A5	P SNEHITH
42	217R1A66A6	PANDRA PRAGADA HARI PRASAD
43	217R1A66A7	PATHANABOINA BHANU TEJA
44	217R1A66A8	PINAGANI LAYA
45	217R1A66A9	PIYUSH SETHIA
46	217R1A66B0	POLA ROHAN
47	217R1A66B1	PORANDLA YASWANTH
48	217R1A66B2	R SMRITI
49	217R1A66B3	RAMPELly NARENDHRA
50	217R1A66B4	RANGU VAMSHI
51	217R1A66B5	ROHAN THIPPARTHI
52	217R1A66B6	ROUTHU NISHANTH GOUD
53	217R1A66B7	RUDRA MAHESH BHARGAVA
54	217R1A66B8	SANDUPATLA VISHNUSAI

55	217R1A66B9	THIGULLA ABHISHEK
56	217R1A66C0	THIRUMALA REDDY ARUN REDDY
57	217R1A66C1	TIGULLA TEJAS GOUD
58	217R1A66C2	U NARESH
59	217R1A66C3	UMMAGANI NITHIN KUMAR
60	217R1A66C4	VAISHNAVI RAJKUMAR
61	217R1A66C5	VEMULA KOUSHIK
62	217R1A66C6	VITALA SHIRISHA
63	217R1A66C7	VOBOTI NAVYA
64	217R1A66C8	VODNALA BHAVANA RUSHI
65	227R5A6608	DWARAPDUDI ANILKUMAR
66	227R5A6609	GAMPALA BALA SUBRAMANYAM SAI
67	227R5A6610	BESTHA DILEEP
68	227R5A6611	CHITTIPROLU DIVYA
69	227R5A6612	PEDDASHERI BHASKER REDDY
70	227R5A6613	K NEHA
71	227R5A6614	SHAIK PARVEZ


HOD CSE(AI&ML)

DEPT. OF COMPUTER SCIENCE & ENGINEERING (AIML)**CMR TECHNICAL CAMPUS****UGC AUTONOMOUS**

Accredited by NBA & NAAC with 'A' Grade
Approved by AICTE, New Delhi and JNTU, Hyderabad

ESTD: 2009

**II Year Sem -II CSM C - DBMS,OS,GS & ADE Lab A:Y: 2024-25**

S.No.	Roll No	Name of the Student
1	217R1A66C9	A KRISHNA
2	217R1A66D0	A MOHIT VENKAT SAI
3	217R1A66D1	AKULA SAISRI
4	217R1A66D2	AMBALA ARUN KUMAR
5	217R1A66D3	ATTHIPATLA MAMATHA CHOWDARI
6	217R1A66D4	B PRASUN KUMAR REDDY
7	217R1A66D5	BACHAWALA SHREYA
8	217R1A66D6	BADDAM SREEJA
9	217R1A66D7	BANDELA SHIVA CHAITANYA
10	217R1A66D8	BOBBILLAPATI JASWANTH SIMHA
11	217R1A66D9	CHIKATI SHRUTHI
12	217R1A66E0	CHITIKELA NAVEEN
13	217R1A66E1	CHITUKULA VAISHNAVI
14	217R1A66E2	D VENKATESH
15	217R1A66E3	DANIEL SABESTIAN RAJ
16	217R1A66E4	DEVABAKTHUNI SRIKANTH
17	217R1A66E5	DHULAM RAGA SREE
18	217R1A66E6	DHULAM RAJA SREE
19	217R1A66E7	DUSI RAHUL
20	217R1A66E8	ETYALA KARTHIK
21	217R1A66E9	GADDAM MEGHANA
22	217R1A66F0	GADILA PRASUNA
23	217R1A66F1	GAJJELA CHIRUHAS
24	217R1A66F2	GOUROJU SIRI CHANDANA
25	217R1A66F3	GURRAM ABINAYA SREE

26	217R1A66F4	JATOTH NAGARAJU
27	217R1A66F5	K ANANTHA GUNA SRESHTA
28	217R1A66F6	KALAMCHARLA GANESH
29	217R1A66F7	KANCHARLA SHIVASAI KUMAR
30	217R1A66F8	KOLLURU MANI SHANKAR
31	217R1A66F9	KUMMARIGUDEM SRIKRISHNA
32	217R1A66G0	L SAI SREE
33	217R1A66G1	LINGAMPALLI SAITEJA
34	217R1A66G2	M SURYA TEJA
35	217R1A66G3	MADITHETI ZAHARA APSER
36	217R1A66G4	MOSAM RAHUL
37	217R1A66G5	MOTHUKURI LEO NIKHIL
38	217R1A66G6	MUDAVATH YASHWANTH
39	217R1A66G7	NAGA UGENDHAR
40	217R1A66G8	NEBURI MAHITHA
41	217R1A66G9	NOMULA ANGELINA SWEKHA
42	217R1A66H0	PANJALA KRISHNA
43	217R1A66H1	PATLORI VISHNUVARDHAN
44	217R1A66H2	PODAPATI AISHWARYA
45	217R1A66H3	POLISHETTY PAVAN SAI
46	217R1A66H4	POTHAGANI KALYANI
47	217R1A66H5	PRATAPAGIRI SRI SINDU
48	217R1A66H6	PUTTI SWETHA SRI
49	217R1A66H7	R VEDHAVYAS
50	217R1A66H8	RACHAKONDA HARSHAVARDHAN
51	217R1A66H9	RAUT SUHANI ANIL
52	217R1A66J0	SAPNA KUMARI
53	217R1A66J1	SATTU NANDHINI
54	217R1A66J2	SHAIK HYDER ALI
55	217R1A66J3	SHELAM SRAVANTHI

56	217R1A66J4	THODETI MEGHANA
57	217R1A66J5	THOGITI PRANEETH KUMAR
58	217R1A66J6	TUMMA ABHIJITH
59	217R1A66J7	V PRANEETH REDDY
60	217R1A66J8	VANAPARTHI SHIVA KUMAR
61	217R1A66J9	VEGINATI SHIVA RAM
62	217R1A66K0	VISHWAKARMA ASHWIN
63	217R1A66K1	YAMALA SUDHARSHAN REDDY
64	217R1A66K2	YARA PRANEETH KUMAR
65	217R1A66K3	YARLAGADDA PRANAY
66	217R1A66K4	YASA AMULYA
67	227R5A6615	GURRAPU LAHARI
68	227R5A6616	GYADAPAKA PRANAY
69	227R5A6617	ANUMULA AVINASH
70	227R5A6618	GOUTHINI NAVEENA
71	227R5A6619	GINNARAPU AKSHITH
72	227R5A6620	KOLEPAKA THARUN TEJA


HOD CSE(AI&ML)

DEPT. OF COMPUTER SCIENCE & ENGINEERING (AIML)**CMR TECHNICAL CAMPUS****UGC AUTONOMOUS**

Accredited by NBA & NAAC with 'A' Grade

Approved by AICTE, New Delhi and JNTU, Hyderabad



ESTD: 2009

**II Year Sem -II AIML DBMS,OS,GS & ADE Lab A:Y: 2022-23**

S.No.	Roll No	Name of the Student
1	217R1A7301	A BHAGAVATHI RANI
2	217R1A7302	ADEPU KARTHIK
3	217R1A7303	ADIPELLI VIGNESH
4	217R1A7304	AGGI PRADEEP
5	217R1A7305	AMGOTH PREMSINGH
6	217R1A7306	AMRUTHA LANKALAPALLI
7	217R1A7308	BALLA ADITHYA
8	217R1A7309	BARLA SUSHANTH REDDY
9	217R1A7310	BOORLA SHIVAMANI
10	217R1A7311	BUJURU SAMEEKSHA REDDY
11	217R1A7312	CHIDRUPPA NIKHIL
12	217R1A7313	CHINDAM SAI KUMAR
13	217R1A7314	DHARAVATH VASU NAIK
14	217R1A7315	ERUGADINDLA ARAVIND
15	217R1A7316	GADDAM HARSHAVARDHAN REDDY
16	217R1A7317	GANDRA YUGENDER RAO
17	217R1A7318	GOPU SANJANA
18	217R1A7319	GUNDA RISHMITHA
19	217R1A7320	HANUMANDLA SIDDARTHA
20	217R1A7321	JADAV HIMAJA
21	217R1A7322	JADLOD AKASH
22	217R1A7323	JAMMIDIGUNTLA RITHISHA
23	217R1A7324	JANGIDI PAVAN YADAV
24	217R1A7325	KANDRE SAINITHIN

25	217R1A7326	KARNATI NAVYA
26	217R1A7327	KATKURI MANI LIKITH GOUD
27	217R1A7328	KODI ALEX
28	217R1A7329	KOKKONDA SUJAY
29	217R1A7331	KOTICHUKKALA VENKATA SURI
30	217R1A7332	KUDUKA RAGHU VARMA
31	217R1A7333	KURMA RAVISHANKAR
32	217R1A7334	M MOUNIKA
33	217R1A7335	MAJJIGAPU JASHWANTH REDDY
34	217R1A7336	MANDALA ANUPRIYA
35	217R1A7337	MARIMUTHU NANDA KISHORE
36	217R1A7338	MATHANGI PREMKUMAR
37	217R1A7339	MEDIDHA KRISHNA TEJA
38	217R1A7340	MIRIYALA TAGORE
39	217R1A7341	MOIDUDDIN AHMED
40	217R1A7342	MYADARAPU KRISHNAVEDA VYAS
41	217R1A7343	NADIGADDA BHARATH KUMAR
42	217R1A7345	NARSING DIGVIJAY KUMAR
43	217R1A7346	NAYANA VEEDU HARI PRIYA
44	217R1A7347	PADAMATI SHASHIKUMAR
45	217R1A7348	PADDANA PRABHAS
46	217R1A7349	PARANKUSHAM KRISHNA MUKUND
47	217R1A7350	PARKALA HARSHAVARDHAN REDDY
48	217R1A7351	PUNAPPA DIVYA PRIYA
49	217R1A7352	SACHIT KUMBHAT
50	217R1A7353	SHAIK ABDUL ABU BAKAR SIDDIQ
51	217R1A7354	SURYADEVARA UDAYSAI
52	217R1A7355	TEJA BOLLOJU
53	217R1A7356	VADDAMANI SAIRANI
54	217R1A7357	VADLAKONDA VAMSHI KRISHNA

55	217R1A7358	VAKIDI HARSHITHA
56	217R1A7359	VANAMA CHANDANA
57	217R1A7360	VELPULA SRIRAM
58	217R1A7361	VOGGU ARVIND KUMAR
59	217R1A7362	YOBU TARUN
60	217R1A7363	YARA VAMSHI
61	227R5A7301	GADDAM SUDHEER
62	227R5A7302	GUNDE SAI
63	227R5A7304	CHIGURU ASHWIJ KUMAR
64	227R5A7305	NILAGIRI PRANAY
65	227R5A7306	THUM SAIPRAJWAL


HOD CSE (AI&ML)

DEPARTMENT OF CSE (AI&ML)

Time Table for Academic Year 2022-23

ROOM NO-120

Semester: IV	Section: A	Class Teachers: Ms.Bushra Tarannum / Mr.S.Srikanth
--------------	------------	--

Day/Time	09:20AM	10:20AM	11:20AM	L U N C H B R E A K 12:20 1:00 PM	01:00PM	02:00PM	03:00PM
MON	←-----CRT-----→				ADE/VB	OS/MR	GS Lab/NM
TUE	DBMS/SSK	ADE/VB	COSM/MN		CO/GA	DBMS/SSK	GS Lab/NM
WED	CO/GA	COSM/MN	OS/MR		←-----CRT-----→		
THU	DBMS/SSK	CO/GA	COSM/MN		←-ADE Lab(B1)/325 / DBMS Lab(B2)/131/ASC--→		
FRI	←-----OS Lab/MR/BT/130&132-----→				OS/MR	ADE/VB	CO/GA
SAT	OS/MR	DBMS/SSK	COSM/MN		←-ADE Lab(B2)/325 / DBMS Lab(B1)/132--→		

Subject Code	Subject Name	Subject Abbreviation	Name of faculty/s	Faculty Short Name
20CS401PC	Data Base Management Systems	DBMS	Mr.S.Srikanth	SSK
20EC402PC	Analog and Digital Electronics	ADE	V.Bhavana	VB
20MA403BS	Computer Oriented Statistical Methods	COSM	Mr.M.Nagesh Dr. M. Swetha	MN
20CS404PC	Operating Systems	OS	Mr.M.Ravindran	MR
20CS405PC	Computer Organization	CO	Mr.G.Aravind	GA
20CS406PC	Operating Systems Lab	OS Lab	Mr.M.Ravindran/ Ms.Bushra Tarannum	MR/BT
20CS407PC	Data Base Management Systems Lab	DBMS Lab	Mr.S.Srikanth	SSK
20EC408PC	Analog and Digital Electronics Lab	ADE Lab	V.Bhavana	VB
20MC409GS	Gender Sensitization Lab	GS Lab	Dr.Nidhi Mishra	NM
	CRT		Ms.Syeda Sumaiya Afreen(Mon) Mr.M.Sreenu(Wed)	SSA/MS
	Association	ASC	Ms.Bushra Tarannum / Mr.S.Srikanth	BT/SS

G. Ashok
Time Table Incharge

chb 21/3/23
HoD

Dean - Academics

Director

DEPARTMENT OF CSE(AI&ML)
Time Table for Academic Year 2022-23

ROOM NO-121

Semester: IV	Section: B	Class Teachers: Mr.M.Ravindran / Mr.Sk.Sharif
--------------	------------	---

Day/Time	09:20AM	10:20AM	11:20AM	L U N C H B R E A K 12:20 1:00 PM	01:00PM	02:00PM	03:00PM
MON	←-----CRT-----→				COSM/MS	DBMS/SS	CO/BT
TUE	←-----OS Lab/MR/GA/130&132-----→				COSM/MS	OS/MR	GS Lab/RBR
WED	OS/MR	CO/BT	ADE/KP		←-----CRT-----→		
THU	←--ADE Lab(B1)/325 / DBMS Lab(B2)/131---→				DBMS/SS	ADE/KP/ASC	OS/MR/ASC
FRI	DBMS/SS	COSM/MS	ADE/KP		CO/BT	DBMS/SS	GS Lab/RBR
SAT	←--ADE Lab(B2)/325 / DBMS Lab(B1)/132---→				COSM/MS	CO/BT	OS/MR

Subject Code	Subject Name	Subject Abbreviation	Name of faculty/s	Faculty Short Name
20CS401PC	Data Base Management Systems	DBMS	Mr.Sk.Sharif	SS
20EC402PC	Analog and Digital Electronics	ADE	Mrs.K.Prasanna	KP
20MA403BS	Computer Oriented Statistical Methods	COSM	Dr.M.Swetha Mr.M.Nagesh	MS
20CS404PC	Operating Systems	OS	Mr.M.Ravindran	MR
20CS405PC	Computer Organization	CO	Ms.Bushra Tarannum	BT
20CS406PC	Operating Systems Lab	OS Lab	Mr.M.Ravindran/ G.Aravind	MR/GA
20CS407PC	Data Base Management Systems Lab	DBMS Lab	Mr.Sk.Sharif	SS
20EC408PC	Analog and Digital Electronics Lab	ADE Lab	Mrs.K.Prasanna	KP
20MC409GS	Gender Sensitization Lab	GS Lab	Mr.R.Bhargava Ram	RBR
	CRT		Ms.Syeda Sumaiya Afreen(Mon) Mr.M.Sreenu(Wed)	SSA/MS
	Association	ASC	Mr.M.Ravindran / Mr.Sk.Sharif	MR/SS

G.Aravind
Time Table Incharge

Mr. M. Nagesh
HoD

Dr. M. Swetha
Dean - Academics

Dr. M. Nagesh
Director

DEPARTMENT OF CSE (AI&ML)

Time Table for Academic Year 2022-23

ROOM-121

Semester: IV	Section: C	Class Teachers: Mrs.B.Swaroop Rani/ Ms.Syeda Sumaiya Afreen
--------------	------------	---

Day/Time	09:20AM	10:20AM	11:20AM	L U N C H B R E A K 12:20 1:00 PM	01:00PM	02:00PM	03:00PM
MON	←-----CRT-----→				DBMS/BSR	COSM/BBL	ADE/VB
TUE	CO/GVR	COSM/BBL	DBMS/BSR		←-----ADE Lab(B1)/325 / DBMS Lab(B2)/132-----→		
WED	←-ADE Lab(B2)/325 / DBMS Lab(B1)/132-→				←-----CRT-----→		
THU	←-----OS Lab/SSA/DBR/130&132-----→				DBMS/BSR	CO/GVR/ASC	OS/SSA/ASC
FRI	OS/SSA	ADE/VB	COSM/BBL		CO/GVR	OS/SSA	GS Lab/KJ
SAT	CO/GVR	OS/SSA	ADE/VB		DBMS/BSR	COSM/BBL	GS Lab/KJ

Subject Code	Subject Name	Subject Abbreviation	Name of faculty/s	Faculty Short Name
20CS401PC	Data Base Management Systems	DBMS	Mrs.B.Swaroop Rani	BSR
20EC402PC	Analog and Digital Electronics	ADE	Ms.V.Bhavana	VB
20MA403BS	Computer Oriented Statistical Methods	COSM	Dr.B.Bhagya Lakshmi	BBL
20CS404PC	Operating Systems	OS	Ms.Syeda Sumaiya Afreen	SSA
20CS405PC	Computer Organization	CO	Dr.G.Vinoda Reddy	GVR
20CS406PC	Operating Systems Lab	OS Lab	Ms.Syeda Sumaiya Afreen/ Mr.D.Babu Rao	SSA/DBR
20CS407PC	Data Base Management Systems Lab	DBMS Lab	Mrs.Swaroop Rani	SR
20EC408PC	Analog and Digital Electronics Lab	ADE Lab	Ms.V.Bhavana	VB
20MC409GS	Gender Sensitization Lab	GS Lab	K.Jyothi	KJ
	CRT		Ms.Syeda Sumaiya Afreen(Mon) Mr.M.Sreenu(Wed)	SSA/MS
	Association	ASC	Mrs.B.Swaroop Rani/ Ms.Syeda Sumaiya Afreen	BSR/SSA

G. Abhinav
Time Table Incharge

M. S. Sreenu
HoD

D. S. Sreenu
Dean - Academics

A. S. Sreenu
Director

DEPARTMENT OF AI&ML

Time Table for Academic Year 2022-23

ROOM NO-119

Semester: IV	Section: AIML	Class Teachers: Mr.M.Sreenu / Mr.V.Ravindernaik
--------------	---------------	---

Day/Time	09:20AM	10:20AM	11:20AM	L U N C H B R E A K 12:20 1:00 PM	01:00PM	02:00PM	03:00PM
MON	←-----CRT-----→				←--ADE Lab(B1)/325 / DBMS Lab(B2)/132--→		
TUE	← ADE Lab(B2)/325 / DBMS Lab(B1)/131 --→				DBMS/SRR	COSM/MR	OS/MS
WED	CO/GVR	COSM/MR	OS/MS		←-----CRT-----→		
THU	ADE/RC	OS/MS	DBMS/SRR		CO/GVR	COSM/MR/ASC	GS Lab/RBR/ASC
FRI	DBMS/SRR	CO/GVR	ADE/RC		←-----OS Lab/MS/VRN/130&132-----→		
SAT	OS/MS	COSM/MR	ADE/RC		CO/GVR	DBMS/SRR	GS Lab/RBR

Subject Code	Subject Name	Subject Abbreviation	Name of faculty/s	Faculty Short Name
20CS401PC	Data Base Management Systems	DBMS	Mr.S.Ramchandra Reddy	SRR
20EC402PC	Analog and Digital Electronics	ADE	Mr.Ravi Chinkara	RC
20MA403BS	Computer Oriented Statistical Methods	COSM	Mr.M.Rajender	MR
20CS404PC	Operating Systems	OS	Mr.M.Sreenu	MS
20CS405PC	Computer Organization	CO	Dr.G.Vinoda Reddy	GVR
20CS406PC	Operating Systems Lab	OS Lab	Mr.M.Sreenu / Mr.V.Ravindernaik	MS/VRN
20CS407PC	Data Base Management Systems Lab	DBMS Lab	Mr.S.Ramchandra Reddy	SRR
20EC408PC	Analog and Digital Electronics Lab	ADE Lab	Mr.Ravi Chinkara	RC
20MC409GS	Gender Sensitization Lab	GS Lab	Mr.R.Bhargava Ram	RBR
	CRT		Ms.Syeda Sumaiya Afreen(Mon) Mr.M.Sreenu(Wed)	SSA/MS
	Association	ASC	Mr.M.Sreenu / Mr.V.Ravindernaik	MS/VRN

G. Anand
Time Table Incharge

M. S. Sreenu
HoD

M. S. Sreenu
Dean - Academics

M. S. Sreenu
Director

**20CS406PC: OS Lab
(Using UNIX/LINUX)****B. Tech. IV SEM****L T P C****0 0 3 1.5****Prerequisites:**

- A course on "Programming for Problem Solving".
- A course on "Computer Organization and Architecture".

Course Objectives:

1. Understanding of the design aspects of operating system concepts through simulation.
2. Introduce basic Unix commands, system call interface for process management, inter process communication and I/O in Unix

Course Outcomes: At the end of the course, student will be able to

1. Implement Linux System calls using C
2. Simulate basic operating system concepts like scheduling, memory management.

LIST OF EXPERIMENTS:

1. Write C programs to simulate the following CPU Scheduling algorithms
a) FCFS b) SJF c) Round Robin d) priority
2. Write programs using the I/O system calls of UNIX/LINUX operating system (open, read, write, close, fcntl, seek, stat, opendir, readdir)
3. Write a C program to simulate Bankers Algorithm for Deadlock Avoidance and Prevention.
4. Write a C program to implement the Producer – Consumer problem using semaphores using UNIX/LINUX system calls.
5. Write C programs to illustrate the following IPC mechanisms
a) Pipes b) FIFOs c) Message Queues d) Shared Memory
6. Write C programs to simulate the following memory management techniques
a) Paging b) Segmentation

TEXT BOOKS:

1. Operating System Principles- Abraham Silberchatz, Peter B. Galvin, Greg Gagne 7th Edition, JohnWiley
2. Advanced programming in the Unix environment, W.R.Stevens, *Pearson* education.

REFERENCE BOOKS:

1. Operating Systems – Internals and Design Principles, William Stallings, Fifth Edition– 2005, PearsonEducation/PHI
2. Operating System - A Design Approach-Crowley,TMH.
3. Modern Operating Systems, AndrewSTanenbaum,2ndedition, Pearson/PHI
4. UNIX Programming Environment, Kernighan and Pike,PHI/Pearson Education
5. UNIX Internals: The New Frontiers, U. Vahalia, Pearson Education

B. Tech. IV SEM

L	T	P	C
0	0	3	1.5

Co-requisites:

1. Co-requisite of course "Database Management Systems"

Course Objectives:

1. Introduce ER data model, database design and normalization
2. Learn SQL basics for data definition and data manipulation

Course Outcomes:

1. Design a database using SQL
2. Implement procedures, cursors and triggers in SQL

LIST OF EXPERIMENTS:

1. Concept design with E-R Model
2. Relational Model
3. Normalization
4. Practicing DDL commands
5. Practicing DML commands
6. Querying (using ANY, ALL, IN, Exists, NOT EXISTS, UNION, INTERSECT, Constraints etc.)
7. Queries using Aggregate functions, GROUPBY, HAVING and Creation and dropping of Views.
8. Triggers (Creation of insert trigger, delete trigger, update trigger)
9. Procedures
10. Usage of Cursors

TEXT BOOKS:

1. Database Management Systems, Raghurama Krishnan, Johannes Gehrke, Tata McGraw Hill, 3rd Edition
2. Database System Concepts, Silberschatz, Korth, McGraw Hill, Vedition.

REFERENCES BOOKS:

1. Database Systems design, Implementation, and Management, Peter Rob & Carlos Coronel 7th Edition.
2. Fundamentals of Database Systems, Elmasri Navrate, *Pearson Education*
3. Introduction to Database Systems, C.J. Date, *Pearson Education*
4. Oracle for Professionals, The XTeam, S.Shah and V.Shah, *SPD*.
5. Database Systems Using Oracle: A Simplified guide to SQL and PL/SQL, Shah, *PHI*.
6. Fundamentals of Database Management Systems, M. L. Gillenson, *Wiley Student Edition*.

B. Tech. IV SEM

L T P C

0 0 2 1

Course Objectives

1. To learn basic techniques for the design of digital circuits and fundamental concepts used in the design of digital systems.
2. To understand the concepts of combinational logic circuits and sequential circuits.

Course Outcomes: At the end of the course, student will be able to:

1. Simulate Boolean algebra and digital circuit functions
2. Analyze combinational and Sequential circuits

List of Experiments

1. Volt-Ampere characteristics of UJT
2. Diode – Clippers
3. Diode - Clampers
4. Input and Output characteristics of FET in C S configuration
5. Common Source JFET Amplifier
6. Realization of Boolean Expressions using Gates
7. Design and realization of logic gates using universal gates
8. generation of clock using NAND / NOR gates
9. Design a 4 – bit Adder /Subtractor
10. Design and realization of 8x1 MUX using 2x1 MUX
11. Design and realization a Synchronous and Asynchronous counter using flip-flops
12. Realization of logic gates using DTL, TTL, ECL, etc.

20MC409GS: Gender Sensitization Lab**B. Tech. IV SEM**

L	T	P	C
3	0	0	0

Course Objectives:

1. To provide a critical perspective on the socialization of men and women.
2. To help students reflect critically on gender violence.

Course Outcomes:

1. Men and women students and professionals will be better equipped to work and live together as equals
2. Through providing accounts of studies and movements as well as the new laws that provide protection and relief to women, the empower students to understand and respond to gender violence.

UNIT - I**UNDERSTANDING GENDER****Gender:** Why Should We Study It? (*Towards a World of Equals*: Unit -1)**Socialization:** Making Women, Making Men (*Towards a World of Equals*: Unit -2)

Introduction. Preparing for Womanhood. Growing up Male. First lessons in Caste. Different Masculinities.

UNIT - II**GENDER AND BIOLOGY:****Missing Women:** Sex Selection and Its Consequences (*Towards a World of Equals*: Unit -4)
Declining Sex Ratio. Demographic Consequences.**Gender Spectrum:** Beyond the Binary (*Towards a World of Equals*: Unit -10) Two or Many?
Struggles with Discrimination.**UNIT - III****GENDER AND LABOUR****Housework:** the Invisible Labour (*Towards a World of Equals*: Unit -3) "My Mother doesn't Work."
"Share the Load."**Women's Work:** Its Politics and Economics (*Towards a World of Equals*: Unit -7) Fact and Fiction.
Unrecognized and Unaccounted work. Additional Reading: Wages and Conditions of Work.

UNIT-IV**ISSUES OF VIOLENCE**

Sexual Harassment: Say No! (*Towards a World of Equals*: Unit -6) Sexual Harassment, not Eve-teasing- Coping with Everyday Harassment- Further Reading: “*Chupulu*”.

Domestic Violence: Speaking Out (*Towards a World of Equals*: Unit -8) Is Home a Safe Place? -When Women Unite [Film], Rebuilding Lives. Additional Reading: New Forums for Justice. Thinking about Sexual Violence (*Towards a World of Equals*: Unit -11) Blaming the Victim-“I Fought for my Life...”-Additional Reading: The Caste Face of Violence.

UNIT - V**GENDER: CO - EXISTENCE**

Just Relationships: Being Together as Equals (*Towards a World of Equals*: Unit -12) Mary Kom and Onler. Love and Acid just do not Mix. Love Letters. Mothers and Fathers. Additional Reading: Rosa Parks-The Brave Heart.

TEXTBOOK

All the five Units in the Textbook, “*Towards a World of Equals: A Bilingual Textbook on Gender*” written by A. Suneetha, Uma Bhrugubanda, Duggirala Vasanta, Rama Melkote, Vasudha Nagaraj, Asma Rasheed, Gogu Shyamala, Deepa Sreenivas and Susie Tharu and published by **Telugu Akademi, Hyderabad**, Telangana State in the year **2015**.

Note: Since it is an Interdisciplinary Course, Resource Persons can be drawn from the fields of English Literature or Sociology or Political Science or any other qualified faculty who has expertise in this field from engineering departments.

REFERENCE BOOKS:

Menon, Nivedita. *Seeinglikea Feminist*. New Delhi: Zubaan-PenguinBooks,2012 Abdulali Sohaila.“*IFought For ‘ My Life...and Won.*”Available online at: <http://www.thealternative.in/lifestyle/i-fought-for-my-lifeand-won-sohaila-abdulali/>

DEPARTMENT OF CSE (AI & ML)

Time Table for Academic Year 2022-23

Semester: III	Section: CSM-A	Class Teachers: Mrs. Deepika Roy/ Mr.D.Babu Rao
----------------------	-----------------------	--

Day/Ti me	09:20 AM	10:20 AM	11:20 AM	LU NC H BR EA K 12:2 0- 1:00 PM	01:00 PM	02:00 PM	03:00 PM
MON	JP/ DBR/122	DS/SR/122	TOC/MS/122		JP/ DBR /122	TOC/MS/122	DAA/GVR/ 122
TUE	DSL(B-2)/SR/120D/PPL(B-1)/TDR/023A				←-----CRT-----→		
WED	DSL(B-1)/DS/120D/JPL(B-2)/ DBR /120F				DS/SR/122	PP/TDR/122	CI/ TS/122
THU	←-----CRT-----→				TOC/MS/116	DAA/GVR/ 116	DS/SR/116
FRI	JP/ DBR/122	DAA/GVR/ 122	PP/TDR/122		JPL(B-1) /DBR/120E/PPL/TDR/023B		
SAT	DAA/GVR/ 122	PP/TDR/122	DS/SR/122		JP/DBR/122	TOC/MS/122	CI/TS /122

Subject Code	Subject Name	Subject Abbreviation	Name of faculty/s	Faculty Short Name
20CS301PC	Design & Analysis Algorithms	DAA	Dr. G. Vinoda Reddy	GVR(Course Co-ordinator)
20CS302PC	Data Structures using C	DS	Mrs.Swaroopaa Rani	SR
20CS303PC	OOPS Through Java	JP	Mr. D.Babu Rao	DBR(Course Co-ordinator)
20CS304PC	Theory of Computation	TOC	Mr. M. Sreenu	MS
20CS305PC	Programming with Python	PP	Mrs. Deepika Roy	TDR(Course Co-ordinator)
20CS306PC	Data Structure using C Lab	DSL	Mrs.Swaroopaa Rani/ Mrs.G.Parvathi Devi	SR/GPD
20CS307PC	Python Lab	PPL	Mrs. Deepika Roy / Mr.V.Ravindernaik	TDR/VRN
20CS308PC	OOPS Through Java Lab	JPL	Mr. D.Babu Rao/ Mr. M Sreenu	DBR/MS
20MC309CI	Constitution of India	CI	Mr.T.Satyaraj	TS
	CRT	CRT	Mr. M.Sreenu(Tue)/ Mr. S. Srikanth(Thu)	MS/SSK

Time Table Incharge

HoD

Dean – Academics

Director

DEPARTMENT OF CSE (AI & ML)

Time Table for Academic Year 2022-23

Semester: III		Section: CSM-B		Class Teachers: Mrs.Swaroop Rani/ Mr. M. Sreenu			
Day/Ti me	09:20 AM	10:20 AM	11:20 AM	LU NC H BR EA K 12: 20- 1:0 0 P M	01:00 PM	02:00 PM	03:00 PM
MON	←JPL(B-1)/ SRR /120E/PPL(B-2)/SSK/023B→				DAA/GVR/123	DS/SR/123	JP/SSR/123
TUE	TOC/MS/123	DAA/GVR/ 123	PP/SSK/123		←-----CRT-----→		
WED	PP/SSK/123	TOC/MS/123	DAA/GVR/123		JP/SRR/123	CI/ MK/123	DS/SR/123
THU	←-----CRT-----→				DS/SR/123	PP/SSK/123	JP/SRR/123
FRI	←DS(B-2)/SR/120D /PPL(B-1)/SSK/120F-->				TOC/MS/123	DAA/GVR/ 123	CI/MK /123
SAT	DS/SR/123	TOC/MS/123	JP/SRR/123		←DSL(B-1)/SR/120D/JPL(B-2)/SRR/120E→		
Subject Code		Subject Name		Subject Abbreviation	Name of faculty/s		Faculty Short Name
20CS301PC		Design &Analysis Algorithms		DAA	Dr. G. Vinoda Reddy		GVR
20CS302PC		Data Structures using C		DS	Mrs.Swaroop Rani		SR
20CS303PC		OOPS Through Java		JP	Mr.S.Ramachandra Reddy		SRR
20CS304PC		Theory of Computation		TOC	Mr. M. Sreenu		MS
20CS305PC		Programming with Python		PP	Mr. S. Srikanth		SSK
20CS306PC		Data Structure using C Lab		DSL	Mrs.Swaroop Rani / Mr. D.Babu Rao(B-1)/ Dr.K.Mahesh(B-2)		SR/DBR/KM
20CS307PC		Python Lab		PPL	Mr. S. Srikanth / Mr.G.Gangaram(B-1) Mr.M.Ravindran(B-2)		SSK/GG/MR
20CS308PC		OOPS Through Java Lab		JPL	Mr.S.Ramachandra Reddy/Dr.Rafath Samrin(B-2)/ Mrs. Deepika Roy(B-1)		SRR/RS/TDR
20MC309CI		Constitution of India		CI	Dr.M.Kashram		MK
		CRT		CRT	Mr. M.Sreenu(Tue)/ Mr. S. Srikanth(Thu)		MS/SSK

Time Table Incharge

HoD

Dean – Academics

Director

DEPARTMENT OF CSE (AI & ML)

Time Table for Academic Year 2022-23

Semester: III		Section: CSM-C		Class Teachers: Mr.M. Ravindran / Mr. Shaik Sharif			
Day/Ti me	09:20 AM	10:20 AM	11:20 AM	LU NC H BR EA K 12: 20- 1:0 0 P M	01:00 PM	02:00 PM	03:00 PM
MON	TOC/RS/124	DS/MR/124	JP/SSA/124		←JPL(B-1)/SSA/120E/PPL(B-2)/SRC/023B→		
TUE	PP/SRC/124	DAA/SS/124	DS/MR/124		←-----CRT-----→		
WED	DAA/SS/124	TOC/RS/124	JP/SSA/124		TOC/RS/124	CI/TS/124	DAA/SS/124
THU	←-----CRT-----→				←DSL(B-2)/MR/120D/PPL(B-1)/SRC/120E→		
FRI	TOC/RS/124	PP/SRC/124	JP/SSA/124		←DS(B-1)/MR/120D/JPL(B-2)/SSA/120F--→		
SAT	PP/SRC/124	CI/TS/124	DS/MR/124		JP/SSA/124	DAA/SS/124	DS/MR/124

Subject Code	Subject Name	Subject Abbreviation	Name of faculty/s	Faculty Short Name
20CS301PC	Design & Analysis Algorithms	DAA	Mr. Shaik Sharif	SS
20CS302PC	Data Structures using C	DS	Mr.M. Ravindran	MR
20CS303PC	OOPS Through Java	JP	Mrs.Syeda Sumaiya Afreen	SSA
20CS304PC	Theory of Computation	TOC	Dr. Rafath Samrin	RS
20CS305PC	Programming with Python	PP	Dr. S Rao Chintalapudi	SRC
20CS306PC	Data Structure using C Lab	DSL	Mr.M. Ravindran/ Mr. S. Srikanth(B-2)/ Mr.B.Prashanth(B-1)	MR/SSK/BP
20CS307PC	Python Lab	PPL	Dr. S Rao Chintalapudi/Mr.Shai k Sharif / Mr.S.Rama chandra Reddy	SRC/ SS/SRR
20CS308PC	OOPS Through Java Lab	JPL	Mrs.Syeda Sumaiya Afreen/ Dr. G. Vinoda Reddy(B-2)/ Dr.K.Mahesh(B-1)	SSA/GVR/KM
20MC309CI	Constitution of India	CI	Mr.T.Satyraj	TS
	CRT	CRT	Mr. M.Sreenu(Tue)/ Mr. S. Srikanth(Thu)	MS/SSK

Time Table Incharge

HoD

Dean – Academics

Director

DEPARTMENT OF AI & ML

Time Table for Academic Year 2022-23

Semester: III		Section: AIM-A		Class Teachers: Mr. S. Srikanth/ Ms. Syeda Sumaiya Afreen			
Day/Time	09:20 AM	10:20 AM	11:20 AM	LUN H BR EA K 12: 20- 1:0 0 P M	01:00 PM	02:00 PM	03:00 PM
MON	JP/SSA/125	DAA/SS/125	TOC/RS/125		←-DSL(B-1)/MR/120D/PPL(B-2)/SSK/120F-→		
TUE	PP/SSK/125	DS/MR/125	JP/SSA/125		←-----CRT-----→		
WED	TOC/RS/125	DS/MR/125	DAA/SS/125		←DSL(B-2)/ MR/120F/JPL(B-1)/SSA/120E→		
THU	←-----CRT-----→				TOC/RS/125	JP/SSA/125	CI/MK/125
FRI	DAA/SS/125	DS/MR/125	TOC/RS/125		CI/MK/125	PP/ SSK /125	DAA/SS/125
SAT	←JPL(B-2) /SSA/120E /PPL(B-1)/ SSK /120F→				DS/MR/125	PP/SSK/125	JP/SSA/125

Subject Code	Subject Name	Subject Abbreviation	Name of faculty/s	Faculty Short Name
20CS301PC	Design & Analysis Algorithms	DAA	Mr. Shaik Sharif	SS
20CS302PC	Data Structures using C	DS	Mr.M. Ravindran	MR
20CS303PC	OOPS Through Java	JP	Ms.Syeda Sumaiya Afreen	SSA
20CS304PC	Theory of Computation	TOC	Dr. Rafath Samrin	RS(Course Co-ordinator)
20CS305PC	Programming with Python	PP	Mr. S. Srikanth	SSK
20CS306PC	Data Structure using C Lab	DSL	Mr.M. Ravindran/Md. Hafeena(B-2)/ Dr. Rafath Samrin (B-1)	MR/ MH
20CS307PC	Python Lab	PPL	Mr. S. Srikanth/ Mrs. Deepika Roy(B-2) / Mrs.G.Parvathi Devi (B-1)	SSK/TDR/GPD
20CS308PC	OOPS Through Java Lab	JPL	Ms.Syeda Sumaiya Afreen/ Mr.S.Ramachandra Reddy	SSA/SRR
20MC309CI	Constitution of India	CI	Dr.M.Kasiram	MK
	CRT	CRT	Mr. M.Sreenu(Tue)/ Mr. S. Srikanth(Thu)	MS/SSK

Time Table Incharge

HoD

Dean – Academics

Director

DEPARTMENT OF CSE (AI & ML)

Time Table for Academic Year 2022-23

Semester: V	Section: A	Class Teachers: Mrs. Md. Hafeena /Mr.G.Gangaram
--------------------	-------------------	--

Day/Time	09:20 AM	10:20 AM	11:20 AM	LUNCH BREAK 12:20-1:00 PM	01:00 PM	02:00 PM	03:00 PM
MON	<-DML/GG/120D/ CNWTL/(BP&MH)/023A---->				<-----CRT----->		
TUE	DD/GPD/113	WT/MH/113	CN/BP/113		DM/GG/113	WT/MH/113	DA/KM/113
WED	<-----CRT----->				<- DML/GG/120D/RPL/MS/023A ----->		
THU	CN/BP/113	IPR/SS/113	DM/GG/113		DA/KM/113	DD/GPD/113	WT/MH/113
FRI	<-----CNWTL/(BP&MH)/023A /RPL/MS/023B----->				<-----CRT----->		
SAT	DD/GPD/113	DA/KM/113	WT/ MH/113		CN/BP/113	DM/GG/113	IPR/SS/113

Subject Code	Subject Name	Subject Abbreviation	Name of faculty/s	Faculty Short Name
20CS501PC	Data Mining	DM	Mr. G. Gangaram	GG
20CS502PC	Computer Networks	CN	Mr. B. Prashanth	BP
20CS503PC	Web Technologies	WT	Mrs. Md. Hafeena	MH
20CS513PE	Data Analytics	DA	Dr. K. Mahesh	KM
20CS524PE	Distributed Databases	DD	Mrs. G .Parvathi Devi	GPD
20CS504PC	Data Mining Lab	DML	Mr. G. Gangaram & Dr. K. Mahesh	GG&KM
20CS505PC	Computer Networks & Web Technologies Lab	CNWTL	Mr. B. Prashanth & Mrs. Md. Hafeena	BP&MH
20DS506PC	R Programming Lab	RPL	Mr. M. Sreenu & Mrs. Rafath Samrin	MS&RS
20MC507IP	Intellectual Property Rights	IPR	Mr. Shaik Sharif	SS

Time Table Incharge

HOD

Dean – Academics

Director

DEPARTMENT OF CSE (AI & ML)
Time Table for Academic Year 2022-23

Semester: V	Section: B	Class Teacher: Mrs. G. Parvathi Devi / Mr. B.Prashanth
--------------------	-------------------	---

Day/Time	09:20AM	10:20AM	11:20 AM	L U N C H B R E A K 12: 20- 1:0 0 PM	01:00 PM	02:00 PM	03:00 PM	
MON	CN/VRN/114	DD/GVR/114	DM/TDR/114		<-----CRT----->			
TUE	DA/KM/114	IPR/SSA/114	WT/MH/114		←--DML/TDR/120E/ * RPL/GPD/023B--→ *			
WED	<-----CRT----->				CN/VRN/114	WT/MH/114	DD/GVR/114	
THU	<--DML/TDR/120E/ CNWTL/ (VRN&MH)/023A-->				WT/MH/114	DM/TDR/114	DA/KM/114	
FRI	CN/VRN/114	DM/TDR/114	DA/KM/114		<-----CRT----->			
SAT	WT/MH/114	IPR/SSA/114	DD/GVR/114		<----CNWTL/(VRN&MH) /023A /RPL023B----->			

Subject Code	Subject Name	Subject Abbreviation	Name of faculty/s	Faculty Short Name
20CS501PC	Data Mining	DM	Mrs. T. L. Deepika Roy	TDR
20CS502PC	Computer Networks	CN	Mr.V.Ravindernaik	VRN
20CS503PC	Web Technologies	WT	Mrs. Md. Hafeena	MH
20CS513PE	Data Analytics	DA	Dr. K. Mahesh	KM
20CS524PE	Distributed Databases	DD	Dr. G. Vinoda Reddy	GVR
20CS504PC	Data Mining Lab	DML	Mrs.T.L.Deepika Roy& Dr.G.Vinoda Reddy	TDR&GVR
20CS505PC	Computer Networks & Web Technologies Lab	CNWTL	Mr. V. Ravindernaik & Mrs. MD. Hafeena	VRN&MH
20DS506PC	R Programming Lab	RPL	Mrs. G. Parvathi Devi& Dr.K.Mahesh	GPD&KM
20MC507IP	Intellectual Property Rights	IPR	Ms. Syeda Sumaiya Afreen	SSA

Time Table Incharge

HoD

Dean – Academics

Director

DEPARTMENT OF CSE (AI & ML)
Time Table for Academic Year 2021-22

Semester: V	Section: C	Class Teacher: Dr. K. Mahesh/Mr. V. Ravindernaik
--------------------	-------------------	---

Day/Time	09:20 AM	10:20 AM	11:20 AM	LU NC H BR EA K 12:2 0- 1:00 PM	01:00 PM	02:00 PM	03:00 PM
MON	DA/SRC/115	DD/GPD115	WT/VRN/115		<-----CRT----->		
TUE	<-- DML/GG/120F/RPL/RS/023B-->				CN/BP/115	WT/VRN/115	DM/GG/115
WED	<-----CRT----->				IPR/KM/115	DD/GPD/115	WT/VRN/115
THU	DM/GG/115	DA/SRC/115	WT/VRN/115		<--DML/GG/120F/ CNWTL/(BP&VRN)/023A-->		
FRI	DD/GPD/115	DM/GG/115	WT/VRN/115		<-----CRT----->		
SAT	< --CNWTL/(BP&VRN)/023A / RPL/RS/023B -->				IPR/KM/115	DA/SRC/115	CN/BP/115

Subject Code	Subject Name	Subject Abbreviation	Name of faculty/s	Faculty Short Name
20CS501PC	Data Mining	DM	Mr.G.Gangaram	GG
20CS502PC	Computer Networks	CN	Mr.B.Prashanth	BP
20CS503PC	Web Technologies	WT	Mr. V.Ravindernaik	VRN
20CS513PE	Data Analytics	DA	Dr.S Rao Chintalapudi	SRC
20CS524PE	Distributed Databases	DD	Mrs. G. Parvathi Devi	GPD
20CS504PC	Data Mining Lab	DML	Mr. G. Gangaram & Mr. Shaik Sharif	GG&SS
20CS505PC	Computer Networks & Web Technologies Lab	CNWTL	Mr. B. Prashanth & Mr. V. Ravindernaik	BP&VRN
20DS506PC	R Programming Lab	RPL	Mrs. Rafath Samrin & Mr. M. Sreenu	RS&MS
20MC507IP	Intellectual Property Rights	IPR	Dr. K. Mahesh	KM

Time Table Incharge

HoD

Dean – Academics

Director