NATIONAL BOARD OF ACCREDITATION

Data Capturing Points of the Program Applied for NBA Accreditation– Tier I/II UG (Engineering) Institute Programs

Program Name : Computer Science and Engineering (Data Science)	**Discipline**: Engineering & Technology
Level : Under Graduate	**Tier**: 1
Application No: 11189	**Date of Submission**: 04-12-2025

PART A- Profile of the Institute

A1.Name of the Institute: CMR TECHNICAL CAMPUS	
Year of Establishment : 2009	Location of the Institute: Hyderabad
A2. Institute Address:KANDLAKOYA MEDCHAL HYDERABAD - 501401	
City:Ranga Reddy	State:Telangana
Pin Code:501401	Website:www.cmrtc.ac.in
Email:director@cmrtc.ac.in	Phone No(with STD Code):92470-33440
A3. Name and Address of the Affiliating University (if any):	
Name of the University : JNTU HYDERABAD	City: Medchal
State : Telangana	Pin Code: 500085
A4. Type of the Institution: Self-Supported Institute	
A5. Ownership Status: Self financing	

A6. Details of all Programs being Offered by the Institution:

- No. of UG programs: **9**
- No. of PG programs: **3**

Table No. A6.1: List of all programs offered by the Institute.

Sr.No.	Discipline	Level of program	Name of the program	Year of Start	Year of Closed	Name of The Department
1	Engineering & Technology	UG	Artificial Intelligence and Machine Learning	2021	2023	Computer Science and Engineering (Artificial Intelligence and Machine Learning)
2	Engineering & Technology	UG	Computer Science & Information Technology	2023	2024	Information Technology
3	Engineering & Technology	UG	Computer Science and Design	2021	2022	Computer Science and Engineering (Data Science)
4	Engineering & Technology	UG	Computer Science and Engineering	2010	--	Computer Science and Engineering
5	Engineering & Technology	PG	Computer Science and Engineering	2011	--	Computer Science and Engineering
6	Engineering & Technology	UG	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	2020	--	Computer Science and Engineering (Artificial Intelligence and Machine Learning)

7	Engineering & Technology	UG	Computer Science and Engineering (Cyber Security)	2022	2023	Computer Science and Engineering (Data Science)
8	Engineering & Technology	UG	Computer Science and Engineering (Data Science)	2020	--	Computer Science and Engineering (Data Science)
9	Engineering & Technology	UG	Electronics & Communication Engineering	2009	--	Electronics and Communication Engineering
10	Engineering & Technology	PG	Embedded Systems	2012	--	Electronics and Communication Engineering
11	Engineering & Technology	UG	Information Technology	2017	2024	Information Technology
12	Management	PG	Master of Business Administration	2009	--	Management

A7. Programs to be considered for Accreditation vide this Application:

Table No. A7.1: List of programs to be considered for accreditation.

Name of the Department	Having Allied Departments	Name of the Program	Program Level
Computer Science and Engineering (Data Science)	Yes	Computer Science and Engineering (Data Science)	UG
Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Yes	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	UG

Table No. A7.2: Allied Department(s) to the Department of the program considered for accreditation as above.
Cluster ID. Name of the Department (in table no. A7.1) Name of allied Departments/Cluster (for table no. A7.1)

Allied Department/Cluster Name	Program Name	Program Level
Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	UG
Computer Science and Engineering	Computer Science and Engineering	PG
Computer Science and Engineering (Data Science)	Computer Science and Design	UG
Computer Science and Engineering (Data Science)	Computer Science and Engineering (Cyber Security)	UG
Information Technology	Information Technology	UG
Information Technology	Computer Science & Information Technology	UG
Computer Science and Engineering	Computer Science and Engineering	UG
Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Artificial Intelligence and Machine Learning	UG

PART-B: Program information

B1. Provide the Required Information for the Program Applied For:

Table No. B1: Program details.
A. List of the Programs Offered by the Department:

SR.NO.	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO	NO. OF TIMES PROGRAM ACCREDITED	PROGRAM DURATION
1	Computer Science and Engineering (Data Science)	UG	2020 / --	180	Yes	2023	240	2023	South-Central/1-38673039346/2023/EOA	Applying first time	--	--	0	4

Sanctioned Intake for Last Five Years for the Computer Science and Engineering (Data Science)

Academic Year	Sanctioned Intake
2025-26	240
2024-25	240
2023-24	240
2022-23	180
2021-22	180
2020-21	180

List of the Allied Departments/Cluster and Programs:

SR.NO.	ALLIED DEPARTMENT NAME	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO
1	Information Technology	Information Technology	UG	2017 / 2024	60	Yes	2020	0	2020	South-Central/1-7002004314/2020/EOA/Corrigendum-2	Granted accreditation for 3 years for the period (specify period)	2023	2026

Sanctioned Intake for Last Five Years for the Information Technology

Academic Year	Sanctioned Intake
2025-26	0
2024-25	0
2023-24	120
2022-23	120
2021-22	120
2020-21	120

SR.NO.	ALLIED DEPARTMENT NAME	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO
2	Information Technology	Computer Science & Information Technology	UG	2023 / 2024	60	Yes	NA	0	2023	South-Central/1-38673039346/2023/EOA	Not eligible for accreditation	--	--

Sanctioned Intake for Last Five Years for the Computer Science & Information Technology	
Academic Year	Sanctioned Intake
2025-26	0
2024-25	0
2023-24	60
2022-23	0
2021-22	0
2020-21	0

SR.NO.	ALLIED DEPARTMENT NAME	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO
3	Computer Science and Engineering	Computer Science and Engineering	PG	2011 / --	18	Yes	2022	12	2022	South-Central/1-10969651616/2022/EOA	Eligible but not applied	--	--

Sanctioned Intake for Last Five Years for the Computer Science and Engineering	
Academic Year	Sanctioned Intake
2025-26	12
2024-25	12
2023-24	12
2022-23	12
2021-22	18
2020-21	18

SR.NO.	ALLIED DEPARTMENT NAME	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO
4	Computer Science and Engineering	Computer Science and Engineering	UG	2010 / --	60	Yes	2023	420	2023	South-Central/1-38673039346/2023/EOA	Granted accreditation for 3 years for the period (specify period)	--	--

Sanctioned Intake for Last Five Years for the Computer Science and Engineering	
Academic Year	Sanctioned Intake
2025-26	420
2024-25	420
2023-24	420
2022-23	240
2021-22	240
2020-21	240

SR.NO.	ALLIED DEPARTMENT NAME	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO
5	Computer Science and Engineering (Data Science)	Computer Science and Design	UG	2021 / 2022	60	Yes	2022	0	2022	South-Central/1-10969651616/2022/EOA	Not eligible for accreditation	--	--

Sanctioned Intake for Last Five Years for the Computer Science and Design	
Academic Year	Sanctioned Intake
2025-26	0
2024-25	0
2023-24	0
2022-23	0
2021-22	60
2020-21	0

SR.NO.	ALLIED DEPARTMENT NAME	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO
6	Computer Science and Engineering (Data Science)	Computer Science and Engineering (Cyber Security)	UG	2022 / 2023	60	Yes	2023	0	2023	South-Central/1-38673039346/2023/EOA	Not eligible for accreditation	--	--

Sanctioned Intake for Last Five Years for the Computer Science and Engineering (Cyber Security)	
Academic Year	Sanctioned Intake
2025-26	0
2024-25	0
2023-24	0
2022-23	60
2021-22	0
2020-21	0

SR.NO.	ALLIED DEPARTMENT NAME	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO
7	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Artificial Intelligence and Machine Learning	UG	2021 / 2023	60	Yes	2022	0	2022	South-Central/1-10969651616/2022/EOA	Not eligible for accreditation	--	--

SR.NO.	ALLIED DEPARTMENT NAME	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO

Sanctioned Intake for Last Five Years for the Artificial Intelligence and Machine Learning

Academic Year	Sanctioned Intake
2025-26	0
2024-25	0
2023-24	0
2022-23	120
2021-22	60
2020-21	0

SR.NO.	ALLIED DEPARTMENT NAME	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/DECREASE INTAKE (if any)	YEAR OF INCREASE/DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY ARROVAL DETAILS	ACCREDITATION STATUS	FROM	TO
8	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	UG	2020 / --	180	Yes	2023	240	2023	South-Central/1- 38673039346/2023/ EOA	Applying first time	--	--

Sanctioned Intake for Last Five Years for the Computer Science and Engineering (Artificial Intelligence & Machine Learning)

Academic Year	Sanctioned Intake
2025-26	240
2024-25	240
2023-24	240
2022-23	180
2021-22	180
2020-21	180

B2. Detail of Head of the Department for the program under consideration:

A. Name of the HoD :	Dr. Murali Kanthi
B. Nature of appointment:	Regular
C. Qualification:	M.Tech and Ph.D.

B3. Program Details

Table No.B3.1: Admission details for the program excluding those admitted through multiple entry and exit points.

Item (Information to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	2025-26 (CAY)	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)	2021-22 (CAYm4)	2020-21 (CAYm5)	2019-20 (CAYm6)
N=Sanctioned intake of the program (as per AICTE /Competent authority)	240	240	240	180	180	180	0

N1=Total no. of students admitted in the 1st year minus the no. of students, who migrated to other programs/ institutions plus no. of students, who migrated to this program	240	240	240	180	180	180	0
N2=Number of students admitted in 2nd year in the same batch via lateral entry including leftover seats	0	24	20	20	20	18	0
N3=Separate division if any	0	0	0	0	0	0	0
N4=Total no. of students admitted in the 1st year via all supernumerary quotas	16	13	16	12	14	0	0
Total number of students admitted in the program (N1 + N2 + N3 + N4) - excluding those admitted through multiple entry and exit points.	256	277	276	212	214	198	0

CAY= Current Academic Year. CAYm1= Current Academic Year Minus 1 CAYm2= Current Academic Year Minus 2. LYG= Last Year Graduate. LYGm1= Last Year Graduate Minus 1. LYGm2= Last Year Graduate Minus 2.

B4. Enrolment Ratio in the First Year

Table No. B4.1: Student enrolment ratio in the 1st year.

Year of entry	N (From Table 4.1)	N1 (From Table 4.1)	N4 (From Table 4.1)	Enrollment Ratio [(N1/N)*100]
2025-26 (CAY)	240	240	16	106.67
2024-25 (CAYm1)	240	240	13	105.42
2023-24 (CAYm2)	240	240	16	106.67

Average [(ER1 + ER2 + ER3) / 3] = 106.25≡ 100

B5. Success Rate of the Students in the Stipulated Period of the Program

Table No.B5.1: The success rate in the stipulated period of a program.

Item	(2021-22) LYG	(2020-21) LYGm1	(2019-20) LYGm2
A*= (No. of students admitted in the 1st year of that batch and those actually admitted in the 2nd year via lateral entry, plus the number of students admitted through multiple entry (if any) and separate division if applicable, minus the number of students who exited through multiple entry (if any).	214.00	198.00	0.00
B=No. of students who graduated from the program in the stipulated course duration	171.00	182.00	0.00
Success Rate (SR)= (B/A) * 100	79.91	91.92	0.00

Average SR of three batches ((SR_1+ SR_2+ SR_3)/3): 85.92

B6. Academic Performance of the First-Year Students of the Program

Table No.B6.1: Academic Performance of the First-Year Students of the Program.

Academic Performance	CAYm1(2024-25)	CAYm2(2023-24)	CAYm3 (2022-23)
Mean of CGPA or mean percentage of all successful students(X)	7.78	7.75	7.70
Y=Total no. of successful students	253.00	256.00	192.00
Z=Total no. of students appeared in the examination	253.00	256.00	192.00
API [X*(Y/Z)]	7.78	7.75	7.70

Average API[(AP1+AP2+AP3)/3] : 7.74

B7: Academic Performance of the Second Year Students of the Program

Table No.B7.1: Academic Performance of the Second Year Students of the Program.

Academic Performance	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
X=(Mean of 2nd year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 2rd year/10)	7.67	7.36	7.25
Y=Total no. of successful students	272.00	211.00	213.00
Z=Total no. of students appeared in the examination	276.00	212.00	214.00
API [X * (Y/Z)]	7.56	7.33	7.22

Average API [(AP1 + AP2 + AP3)/3] : 7.37

B8. Academic Performance of the Third Year Students of the Program

Table No.B8.1: Academic Performance of the Third Year Students of the Program

Academic Performance	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
X=(Mean of 3rd year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 3rd year/10)	7.78	7.60	7.45
Y=Total no. of successful students	206.00	204.00	196.00
Z=Total no. of students appeared in the examination	211.00	213.00	198.00
API [X*(Y/Z)]:	7.60	7.28	7.37

Average API [(AP1 + AP2 + AP3)/3] : 7.42

B9. Placement, Higher Studies, and Entrepreneurship

Table No.B9.1: Placement, higher studies, and entrepreneurship details.

Item	LYG (2021-22)	LYGm1(2020-21)	LYGm2(2019-20)
FS*=Total no. of final year students	204.00	198.00	0.00
X=No. of students placed	92.00	105.00	0.00
Y=No. of students admitted to higher studies	8.00	12.00	0.00
Z= No. of students taking up entrepreneurship	0.00	0.00	0.00
Placement Index(P) = (((X + Y + Z)/FS) * 100):	49.02	59.09	0.00

Average Placement Index = (P_1 + P_2 + P_3)/3: 54.06 Placement Index Points:

PART C: Faculty Details in Department and Allied Departments
(Data to be filled in for the Department and Allied Departments)

C1. Faculty details of Department and Allied Departments

Table No.C1: Faculty details in the Department for the past 3 years including CAY

Sr.No	Name of the Faculty	PAN No.	Highest degree	University	Area of Specialization	Date of Joining in this Institution	Experience in years in current institute	Designation at Time Joining in this Institution	Present Designation	The date on which Designated as Professor/ Associate Professor if any	Nature of Association (Regular/ Contract/ Ad hoc)	Currently Associated (Y/N)	In case of NO, Date of Leaving	IS HOD?

1	Dr. Murali Kanthi	XXXXXXX37P	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Anantapur	Computer Science and Engineering	21/06/2012	13.5	Assistant Professor	Associate Professor	02/11/2022	Regular	Yes		Yes
2	Dr. K. Srinivas	XXXXXXX95L	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	02/01/2018	7.11	Professor	Professor	02/01/2018	Regular	Yes		No
3	Dr. B. Shankar Nayak	XXXXXXX05C	M.E. and Ph.D.	Osmania University	Computer Science and Engineering	06/07/2021	4.4	Associate Professor	Professor	11/06/2025	Regular	Yes		No
4	Dr.Suraya Mubeen	XXXXXXX29N	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Kakinada	Smart Antennas	02/07/2024	1.5	Professor	Professor	02/07/2024	Regular	Yes		No
5	Dr. M. Kishore Kumar	XXXXXXX92R	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	24/01/2022	3.10	Assistant Professor	Associate Professor	07/04/2022	Regular	Yes		No
6	Dr. A. Mahendar	XXXXXXX65G	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	16/12/2019	5.11	Assistant Professor	Associate Professor	26/06/2023	Regular	Yes		No
7	Dr.Abdul Raheem Syed	XXXXXXX08J	M.Tech and Ph.D.	REVA University	Computer Science and Engineering	01/06/2023	2.5	Associate Professor	Professor	02/09/2024	Regular	Yes		No
8	Dr.N.Srivani	XXXXXXX92K	M.Tech and Ph.D.	Shri Jagadish Prasad Jabarmal Tibrewala University	Computer Science and Engineering	01/06/2023	1.10	Associate Professor	Associate Professor	01/06/2023	Regular	No	30/04/2025	No
9	Dr. A V H Sai Prasad	XXXXXXX42A	M.E. and Ph.D.	GITAM University Vizag	Computer Science and Engineering	01/08/2025	0.4	Associate Professor	Associate Professor	01/08/2025	Regular	Yes		No
10	Dr. B. Mohan Babu	XXXXXXX09Q	M.E. and Ph.D.	Osmania University	Computer Science and Engineering	24/01/2022	3.10	Assistant Professor	Associate Professor	06/10/2025	Regular	Yes		No
11	N. Sravanthi	XXXXXXX29C	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	05/07/2021	3.9	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No

12	T. Srajan	XXXXXXX57E	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	01/03/2021	3.4	Assistant Professor	Assistant Professor		Regular	No	04/07/2024	No
13	J. Matha	XXXXXXX95J	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/03/2021	4.2	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
14	V. Sandya	XXXXXXX08Q	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	15/03/2021	4.8	Assistant Professor	Assistant Professor		Regular	Yes		No
15	Sandhyarani	XXXXXXX71C	M.Tech	Visvesvaraya Technological University	Computer Science and Engineering	10/05/2021	3.11	Assistant Professor	Assistant Professor		Regular	No	02/05/2025	No
16	A. Veerendar	XXXXXXX07Q	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	12/11/2021	4	Assistant Professor	Assistant Professor		Regular	Yes		No
17	Sanjib Kumar Nayak	XXXXXXX80G	M.Tech	PRIST University	Computer Science and Engineering	03/01/2022	3.11	Assistant Professor	Assistant Professor		Regular	Yes		No
18	B. Ramji	XXXXXXX94C	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	01/02/2017	8.9	Assistant Professor	Assistant Professor		Regular	Yes		No
19	B. Ramesh	XXXXXXX04Q	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	02/02/2022	3.9	Assistant Professor	Assistant Professor		Regular	Yes		No
20	M. Praveen	XXXXXXX16M	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	03/03/2022	2.4	Assistant Professor	Assistant Professor		Regular	No	01/08/2024	No
21	P. Mounika	XXXXXXX43L	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	29/03/2022	3.1	Assistant Professor	Assistant Professor		Regular	No	20/05/2025	No

22	G. Vidya Sagar	XXXXXXX57B	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	23/05/2022	2.11	Assistant Professor	Assistant Professor		Regular	No	20/05/2025	No
23	N. Vasundhara	XXXXXXX37E	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Networks & Information Security	20/06/2022	2.10	Assistant Professor	Assistant Professor		Regular	No	03/05/2025	No
24	K. Kishore Kumar	XXXXXXX66R	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	28/06/2022	2.10	Assistant Professor	Assistant Professor		Regular	No	03/05/2025	No
25	B.Venkatesh	XXXXXXX55C	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	01/07/2022	3.4	Assistant Professor	Assistant Professor		Regular	Yes		No
26	Y.Ashok Kumar	XXXXXXX97L	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	01/07/2022	3.4	Assistant Professor	Assistant Professor		Regular	Yes		No
27	Bollampelly Chandana	XXXXXXX92N	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	03/08/2022	2.9	Assistant Professor	Assistant Professor		Regular	No	03/05/2025	No
28	P. N. Santhosh Kumar	XXXXXXX53A	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	19/12/2022	2.10	Assistant Professor	Assistant Professor		Regular	Yes		No
29	A. Lakshman	XXXXXXX82G	M.Tech	Osmania University	Computer Science and Engineering	27/02/2023	2.8	Assistant Professor	Assistant Professor		Regular	Yes		No
30	V. Tejaswini	XXXXXXX14L	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	23/03/2023	2.8	Assistant Professor	Assistant Professor		Regular	Yes		No
31	K. Sudha Pavani	XXXXXXX41H	M.Tech	Acharya Nagarjuna University	Computer Science and Engineering	10/04/2023	2.7	Assistant Professor	Assistant Professor		Regular	Yes		No

32	J. Shiva	XXXXXXX24R	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	12/04/2023	2.7	Assistant Professor	Assistant Professor		Regular	Yes		No
33	Ramesh Bhukya	XXXXXXX89G	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	15/04/2023	2.7	Assistant Professor	Assistant Professor		Regular	Yes		No
34	G. V. Ashritha	XXXXXXX33L	M.Tech	University of Hyderabad	Computer Science	03/07/2023	2.4	Assistant Professor	Assistant Professor		Regular	Yes		No
35	M. Rekha	XXXXXXX09L	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	03/07/2023	2.4	Assistant Professor	Assistant Professor		Regular	Yes		No
36	P Ashwini	XXXXXXX48D	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	03/06/2024	1.5	Assistant Professor	Assistant Professor		Regular	Yes		No
37	B. Sangamithra	XXXXXXX17K	M.Tech	Visvesvaraya Technological University	Computer Science and Engineering	05/07/2023	2.4	Assistant Professor	Assistant Professor		Regular	Yes		No
38	S. Raghavendra	XXXXXXX20L	M.Tech	Swami Vivekananda Institute of Technology and Management	Computer Science and Engineering	01/07/2024	1.4	Assistant Professor	Assistant Professor		Regular	Yes		No
39	Shafana Bakshi	XXXXXXX61E	M.Tech	Maulana Azad National Urdu University	Computer Science	22/07/2024	1.3	Assistant Professor	Assistant Professor		Regular	Yes		No
40	M. Lavanya	XXXXXXX05N	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/08/2024	1.3	Assistant Professor	Assistant Professor		Regular	Yes		No
41	N. Soujanya	XXXXXXX47Q	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	29/08/2024	1.2	Assistant Professor	Assistant Professor		Regular	Yes		No

42	Naidu Niharika	XXXXXXX68B	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	04/12/2024	0.9	Assistant Professor	Assistant Professor		Regular	No	27/09/2025	No
43	K. Jhansi Rani	XXXXXXX34M	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	19/12/2024	0.11	Assistant Professor	Assistant Professor		Regular	Yes		No
44	Syed Nurja	XXXXXXX66A	M.Tech	K L University	Computer Science and Engineering	01/08/2025	0.3	Assistant Professor	Assistant Professor		Regular	Yes		No
45	E. Sushma	XXXXXXX14C	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	01/07/2025	0.4	Assistant Professor	Assistant Professor		Regular	Yes		No
46	V. Prema Tulasi	XXXXXXX96L	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/07/2025	0.5	Assistant Professor	Assistant Professor		Regular	Yes		No
47	B. Laxman	XXXXXXX80J	M.Tech	Kakatiya University	Computer Science and Engineering	01/07/2025	0.4	Assistant Professor	Assistant Professor		Regular	Yes		No
48	U.Krishnaveni	XXXXXXX87E	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	02/12/2020	4.11	Assistant Professor	Assistant Professor		Regular	Yes		No
49	K. Anoosha	XXXXXXX27Q	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/07/2025	0.4	Assistant Professor	Assistant Professor		Regular	Yes		No
50	V Rajesh	XXXXXXX52A	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/07/2025	0.4	Assistant Professor	Assistant Professor		Regular	Yes		No
51	V. Sunitha	XXXXXXX18K	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	02/07/2025	0.5	Assistant Professor	Assistant Professor		Regular	Yes		No

| 52 | M. Anusha | XXXXXXX04P | M.Tech | Jawaharlal Nehru Technological University Hyderabad | Computer Science and Engineering | 01/12/2017 | 7.11 | Assistant Professor | Assistant Professor | | Regular | Yes | | No |

Table No.C2: Faculty details of Allied Departments for the past 3 years including CAY.

Sr.No	Name of the Faculty	PAN No.	APAAR faculty ID*(if any)	Highest degree	University	Area of Specialization	Date of Joining in this Institution	Experience in years in current institute	Designation at Time Joining in this Institution	Present Designation	The date on which Designated as Professor/ Associate Professor if any	Nature of Association (Regular/ Contract/ Ad hoc)	Currently Associated (Y/N)	In case of NO, Date of Leaving	IS HOD?
1	Dr. N. Bhaskar	XXXXXXX19N	XXXXXXXXX228	M.Tech and Ph.D.	Visvesvaraya Technological University	Computer & Information Sciences	01/08/2011	14.3	Assistant Professor	Associate Professor	01/12/2023	Regular	Yes		No
2	Dr. K. Srujan Raju	XXXXXXX80H	XXXXXXXXX997	M.Tech and Ph.D.	Mahatma Jyotiba Phule Rohilkhand University	Computer Science	01/05/2012	13.7	Associate Professor	Professor	01/12/2018	Regular	Yes		No
3	Dr.Ashuthosh Saxena	XXXXXXX36A	XXXXXXXXX469	M.Tech and Ph.D.	Devi Ahilya Vishwavidyalaya	Computer Science	01/09/2016	9.3	Professor	Professor	01/09/2016	Regular	Yes		No
4	Dr. Raj Kumar Patra	XXXXXXX92N	XXXXXXXXX560	M.Tech and Ph.D.	Dr. C. V. Raman University, Kota, Bilaspur	Computer Science and Engineering	18/07/2017	8.4	Associate Professor	Professor	07/07/2022	Regular	Yes		No
5	Dr. B. Laxmaiah	XXXXXXX91L	XXXXXXXXX300	M.Tech and Ph.D.	OPJS University	Computer Science and Engineering	05/01/2017	8.10	Assistant Professor	Professor	01/08/2023	Regular	Yes		No
6	Dr. J. Narasimha Rao	XXXXXXX89K	XXXXXXXXX113	M.Tech and Ph.D.	Madhav University	Computer Science and Engineering	17/06/2013	12.5	Assistant Professor	Associate Professor	23/06/2023	Regular	Yes		No
7	Dr. V. Naresh Kumar	XXXXXXX28Q	XXXXXXXXX917	M.Tech and Ph.D.	Madhav University	Computer Science and Engineering	20/06/2013	12.5	Assistant Professor	Associate Professor	23/06/2023	Regular	Yes		No
8	Dr. K. Maheswari	XXXXXXX43B	XXXXXXXXX526	M.Tech and Ph.D.	Anna University	Information and communication Engineering	01/04/2021	4.8	Associate Professor	Associate Professor	01/04/2021	Regular	Yes		No
9	Dr.G. Madhukar	XXXXXXX22B	XXXXXXXXX220	M.Tech and Ph.D.	Sri Satya Sai University of Technology & Medical Sciences	Computer Science and Engineering	24/06/2019	6.5	Assistant Professor	Associate Professor	01/07/2020	Regular	Yes		No
10	Dr. Suma	XXXXXXX70J	XXXXXXXXX430	M.Tech and Ph.D.	Visvesvaraya Technological University	Computer & Information Sciences	21/02/2023	2.9	Assistant Professor	Associate Professor	01/08/2023	Regular	Yes		No

11	Dr K. Shilpa	XXXXXXX87J	XXXXXXXXX657	M.Tech and Ph.D.	Osmania University	Computer Science and Engineering	29/04/2022	3.6	Assistant Professor	Associate Professor	12/08/2025	Regular	Yes		No
12	Dr. Punyaban Patel	XXXXXXX46L	XXXXXXXXX613	M.Tech and Ph.D.	Sambalpur University	Computer Science and Engineering	13/06/2019	6.5	Associate Professor	Professor	02/01/2020	Regular	Yes		No
13	Dr. Venkateswaruli Naik B	XXXXXXX66C	XXXXXXXXX308	M.Tech and Ph.D.	Shri Jagadish Prasad Jabarmal Tibrewala University	Computer Science and Engineering	10/07/2023	2.4	Associate Professor	Associate Professor	10/07/2023	Regular	Yes		No
14	B.P Deepak Kumar	XXXXXXX02C	XXXXXXXXX770	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	20/04/2015	10.7	Assistant Professor	Assistant Professor		Regular	Yes		No
15	K. Ranjith Reddy	XXXXXXX01H	XXXXXXXXX183	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/06/2015	10.5	Assistant Professor	Assistant Professor		Regular	Yes		No
16	Dr. Chikati Madhava Rao	XXXXXXX61G	XXXXXXXXX825	M.Tech and Ph.D.	Shri Jagadish Prasad Jabarmal Tibrewala University	Computer Science and Engineering	09/11/2015	10	Assistant Professor	Associate Professor	12/08/2025	Regular	Yes		No
17	M. Madhusudhan	XXXXXXX04N	XXXXXXXXX843	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	19/11/2015	10	Assistant Professor	Assistant Professor		Regular	Yes		No
18	A. Uday Kiran	XXXXXXX40L	XXXXXXXXX690	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	20/06/2016	9.4	Assistant Professor	Assistant Professor		Regular	Yes		No
19	A. Kiran kumar	XXXXXXX86E	XXXXXXXXX148	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	07/08/2015	10.3	Assistant Professor	Assistant Professor		Regular	Yes		No
20	Najeema Afrin	XXXXXXX33Q	XXXXXXXXX181	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	28/11/2016	8.11	Assistant Professor	Assistant Professor		Regular	Yes		No
21	D. Sandhya Rani	XXXXXXX24F	XXXXXXXXX843	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	06/06/2016	9.5	Assistant Professor	Assistant Professor		Regular	Yes		No
22	G. Vinesh Shanker	XXXXXXX92J	XXXXXXXXX885	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/07/2017	8.4	Assistant Professor	Assistant Professor		Regular	Yes		No

23	G. Pavan Kumar	XXXXXXX00D	XXXXXXXXX632	M.Tech	Osmania University	Computer Science and Engineering	24/06/2019	6.5	Assistant Professor	Assistant Professor		Regular	Yes		No
24	M. Sunitha	XXXXXXX29H	XXXXXXXXX435	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	08/01/2020	5.10	Assistant Professor	Assistant Professor		Regular	Yes		No
25	K. Praveen Kumar	XXXXXXX93A	XXXXXXXXX106	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	02/11/2020	5	Assistant Professor	Assistant Professor		Regular	Yes		No
26	J. Prasanna Babu	XXXXXXX43F	XXXXXXXXX180	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	02/12/2020	4.11	Assistant Professor	Assistant Professor		Regular	Yes		No
27	G. Kalpana Devi	XXXXXXX86P	XXXXXXXXX047	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	06/04/2021	4.7	Assistant Professor	Assistant Professor		Regular	Yes		No
28	J. Swarnalatha	XXXXXXX50G	XXXXXXXXX444	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	13/08/2021	4.3	Assistant Professor	Assistant Professor		Regular	Yes		No
29	G. Lavanya	XXXXXXX91A	XXXXXXXXX898	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	16/08/2021	4.3	Assistant Professor	Assistant Professor		Regular	Yes		No
30	Sanjana S.Nazare	XXXXXXX46R	XXXXXXXXX280	M.Tech	Visvesvaraya Technological University	Computer Science and Engineering	07/01/2022	3.4	Assistant Professor	Assistant Professor		Regular	No	05/06/2025	No
31	Rakshitha Okila	XXXXXXX45F	XXXXXXXXX817	M.Tech	Visvesvaraya Technological University	Computer Science and Engineering	25/01/2022	3.3	Assistant Professor	Assistant Professor		Regular	No	03/05/2025	No
32	B. K Bhagyashree	XXXXXXX79K	XXXXXXXXX363	M.Tech	Visvesvaraya Technological University	Computer Science and Engineering	08/02/2022	3.9	Assistant Professor	Assistant Professor		Regular	Yes		No
33	Tabeen Fatima	XXXXXXX18K	XXXXXXXXX730	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/04/2022	3.7	Assistant Professor	Assistant Professor		Regular	Yes		No
34	Sultana Saba	XXXXXXX41E	XXXXXXXXX554	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/04/2022	3.7	Assistant Professor	Assistant Professor		Regular	Yes		No

35	Raheem Unnisa	XXXXXXX19J	XXXXXXXXX380	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	01/04/2022	3.7	Assistant Professor	Assistant Professor		Regular	Yes		No
36	SVSV Prasad Sanaboina	XXXXXXX57Q	XXXXXXXXX038	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	29/08/2022	3.2	Assistant Professor	Assistant Professor		Regular	Yes		No
37	B. Pooja	XXXXXXX88C	XXXXXXXXX421	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	05/07/2022	3.4	Assistant Professor	Assistant Professor		Regular	Yes		No
38	P. Santhuja	XXXXXXX25M	XXXXXXXXX645	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	31/08/2022	3.2	Assistant Professor	Assistant Professor		Regular	Yes		No
39	R. Sai Krishna	XXXXXXX38N	XXXXXXXXX271	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	01/07/2022	3.4	Assistant Professor	Assistant Professor		Regular	Yes		No
40	A. Ganapathi	XXXXXXX27K	XXXXXXXXX865	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Information Technology	18/07/2022	3.4	Assistant Professor	Assistant Professor		Regular	Yes		No
41	G. Swathi	XXXXXXX90D	XXXXXXXXX670	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	02/07/2022	3.4	Assistant Professor	Assistant Professor		Regular	Yes		No
42	S.V Suji Aparna	XXXXXXX39A	XXXXXXXXX341	M.Tech	Osmania University	Computer Science and Engineering	26/07/2022	3.3	Assistant Professor	Assistant Professor		Regular	Yes		No
43	G. Swarnalatha	XXXXXXX43G	XXXXXXXXX215	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	05/07/2022	3.4	Assistant Professor	Assistant Professor		Regular	Yes		No
44	Marri Sireesha	XXXXXXX29B	XXXXXXXXX161	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	09/03/2023	2.8	Assistant Professor	Assistant Professor		Regular	Yes		No
45	Chenna V S Manoj Kumar	XXXXXXX15M	XXXXXXXXX438	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Technology	10/07/2023	2.4	Assistant Professor	Assistant Professor		Regular	Yes		No
46	R Sriniketh	XXXXXXX60D	XXXXXXXXX043	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	10/07/2023	2.4	Assistant Professor	Assistant Professor		Regular	Yes		No

47	Siddamma	XXXXXXX20Q	XXXXXXXXX941	M.Tech	Sharnbasva University	Computer Science and Engineering	16/08/2023	1.11	Assistant Professor	Assistant Professor		Regular	No	09/08/2025	No
48	Bunga Sekhar	XXXXXXX37R	XXXXXXXXX335	M.Tech	Jawaharlal Nehru Technological University Hyderabad	WebTechnologies	21/08/2023	2.2	Assistant Professor	Assistant Professor		Regular	Yes		No
49	N. Sai Krishna Goud	XXXXXXX08L	XXXXXXXXX118	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	15/12/2023	1.4	Assistant Professor	Assistant Professor		Regular	No	03/05/2025	No
50	M. Srilekha	XXXXXXX62N	XXXXXXXXX690	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	12/06/2023	2.5	Assistant Professor	Assistant Professor		Regular	Yes		No
51	T. Vasavi	XXXXXXX23F	XXXXXXXXX993	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	03/06/2024	1.5	Assistant Professor	Assistant Professor		Regular	Yes		No
52	MD. Asma	XXXXXXX88L	XXXXXXXXX114	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	14/08/2024	1.3	Assistant Professor	Assistant Professor		Regular	Yes		No
53	Chavala Sirisha	XXXXXXX96B	XXXXXXXXX564	M.Tech	Andhra University	Computer Science and Technology	01/07/2024	1.4	Assistant Professor	Assistant Professor		Regular	Yes		No
54	Y. Varalaxmi	XXXXXXX20D	XXXXXXXXX151	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/07/2024	1.4	Assistant Professor	Assistant Professor		Regular	Yes		No
55	Neeraja Veeramachineni	XXXXXXX41H	XXXXXXXXX334	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	04/07/2024	1.4	Assistant Professor	Assistant Professor		Regular	Yes		No
56	Gundoju Krishna Kishore	XXXXXXX83M	XXXXXXXXX651	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Information Technology	04/07/2024	0.11	Assistant Professor	Assistant Professor		Regular	No	30/06/2025	No
57	Vamaraju Hari Hara Nadha Sai	XXXXXXX41F	XXXXXXXXX272	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	03/07/2024	1.4	Assistant Professor	Assistant Professor		Regular	Yes		No
58	Yerrolla Aparna	XXXXXXX40B	XXXXXXXXX340	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	03/07/2024	1.4	Assistant Professor	Assistant Professor		Regular	Yes		No

59	Nageswarrao Dontamsetti	XXXXXXX01M	XXXXXXXXX298	M.Tech	Vellore Institute of Technology University	Information Technology (Networking)	08/07/2024	1.4	Assistant Professor	Assistant Professor		Regular	Yes		No
60	A. Divya Bharathi	XXXXXXX38E	XXXXXXXXX270	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	08/07/2024	1.4	Assistant Professor	Assistant Professor		Regular	Yes		No
61	Dr. Mantesh	XXXXXXX50L	XXXXXXXXX100	M.Tech and Ph.D.	Shri Krishna University	Computer Science and Engineering	13/09/2024	1.2	Associate Professor	Associate Professor	13/09/2024	Regular	Yes		No
62	Dasari Krishna Kumar	XXXXXXX02M	XXXXXXXXX769	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	12/11/2024	1	Assistant Professor	Assistant Professor		Regular	Yes		No
63	B. Bhavya	XXXXXXX94E	XXXXXXXXX258	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	28/11/2024	0.11	Assistant Professor	Assistant Professor		Regular	Yes		No
64	CH. Mallikarjuna Reddy	XXXXXXX59D	XXXXXXXXX618	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	09/12/2024	0.11	Assistant Professor	Assistant Professor		Regular	Yes		No
65	L. Swathi	XXXXXXX13B	XXXXXXXXX901	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	18/12/2024	0.11	Assistant Professor	Assistant Professor		Regular	Yes		No
66	Nagendra Rao Madugula	XXXXXXX44E	XXXXXXXXX631	M.Tech	Acharya Nagarjuna University	Computer Science and Engineering	18/12/2024	0.11	Assistant Professor	Assistant Professor		Regular	Yes		No
67	Dr. T.S. Mastan Rao	XXXXXXX20H	NA	M.Tech and Ph.D.	K L University, Vijayawada	Computer Science and Engineering	12/07/2018	5	Associate Professor	Associate Professor	12/07/2018	Regular	No	17/07/2023	No
68	G. Vijay Kumar	XXXXXXX91H	NA	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	15/06/2016	7.4	Assistant Professor	Assistant Professor		Regular	No	31/10/2023	No
69	D. Mounika	XXXXXXX57A	NA	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	17/01/2022	1.8	Assistant Professor	Assistant Professor		Regular	No	17/10/2023	No
70	Ch. Rekha	XXXXXXX43F	NA	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	16/07/2021	3.5	Assistant Professor	Assistant Professor		Regular	No	20/12/2024	No

71	T. Reshma	XXXXXXX13H	NA	M.Tech	Visvesvaraya Technological University	Computer Science and Engineering	26/06/2023	1.10	Assistant Professor	Assistant Professor		Regular	No	02/05/2025	No
72	K.Mahesh Raj	XXXXXXX87K	XXXXXXXXX782	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/07/2025	0.4	Assistant Professor	Assistant Professor		Regular	Yes		No
73	Dr. S Rao Chintalapudi	XXXXXXX86G	XXXXXXXXX464	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	04/08/2021	4.3	Associate Professor	Professor	20/06/2023	Regular	Yes		No
74	Dr. G.Vinoda Reddy	XXXXXXX55M	XXXXXXXXX609	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	06/04/2021	4.7	Associate Professor	Professor	02/07/2025	Regular	Yes		No
75	Dr. K. Mahesh	XXXXXXX31D	XXXXXXXXX465	M.Tech and Ph.D.	Shri Jagadish Prasad Jabarmal Tibrewala University	Computer Science and Engineering	24/06/2019	6.5	Assistant Professor	Associate Professor	13/04/2022	Regular	Yes		No
76	Dr. Md.Shareef	XXXXXXX60D	XXXXXXXXX039	M.Tech and Ph.D.	Shridhar University	Computer Science and Engineering	09/11/2020	5	Assistant Professor	Associate Professor	11/05/2022	Regular	Yes		No
77	Dr. V. Malsoru	XXXXXXX01P	XXXXXXXXX567	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	14/07/2021	4.4	Assistant Professor	Associate Professor	17/03/2022	Regular	Yes		No
78	Shaik Sharif	XXXXXXX65R	XXXXXXXXX621	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	02/12/2020	4.11	Assistant Professor	Assistant Professor		Regular	Yes		No
79	G. Parvathi Devi	XXXXXXX70B	XXXXXXXXX666	M.Tech	Jawaharlal Nehru Technological University Anantapur	Computer Science and Engineering	01/02/2021	4.10	Assistant Professor	Assistant Professor		Regular	Yes		No
80	M. Ravindran	XXXXXXX25A	XXXXXXXXX956	M.Tech	Visvesvaraya Technological University	Computer Science and Engineering	06/07/2021	4.4	Assistant Professor	Assistant Professor		Regular	Yes		No
81	Syeda Sumaiya Afreen	XXXXXXX64L	XXXXXXXXX346	M.Tech	Visvesvaraya Technological University	Computer Science and Engineering	10/05/2021	3.11	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
82	V. RavinderNaik	XXXXXXX72A	XXXXXXXXX086	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	06/07/2021	4.4	Assistant Professor	Assistant Professor		Regular	Yes		No

83	V. Srinu	XXXXXXX92Q	XXXXXXXXX012	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/02/2021	4.9	Assistant Professor	Assistant Professor		Regular	Yes		No
84	Dr. D T V Dharmajee Rao	XXXXXXX18B	XXXXXXXXX901	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	01/07/2022	3.4	Professor	Professor	01/07/2022	Regular	Yes		No
85	B. Swaroopa Rani	XXXXXXX62L	XXXXXXXXX129	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	22/04/2022	3.6	Assistant Professor	Assistant Professor		Regular	Yes		No
86	B. Prashanth	XXXXXXX64M	XXXXXXXXX392	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	07/06/2022	3.5	Assistant Professor	Assistant Professor		Regular	Yes		No
87	S. Ram Chandra Reddy	XXXXXXX41E	XXXXXXXXX115	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	18/04/2022	3.7	Assistant Professor	Assistant Professor		Regular	Yes		No
88	Bushra Tarannum	XXXXXXX99N	XXXXXXXXX304	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	18/04/2022	3.7	Assistant Professor	Assistant Professor		Regular	Yes		No
89	Prashanth M desai	XXXXXXX55C	XXXXXXXXX203	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	11/04/2022	3	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
90	U. Saritha	XXXXXXX66G	XXXXXXXXX019	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	21/04/2022	3.6	Assistant Professor	Assistant Professor		Regular	Yes		No
91	Ramesh Azmeera	XXXXXXX65C	XXXXXXXXX733	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	13/06/2022	3.5	Assistant Professor	Assistant Professor		Regular	Yes		No
92	J. Sushmitha	XXXXXXX27L	XXXXXXXXX743	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Information Technology	15/06/2022	3.5	Assistant Professor	Assistant Professor		Regular	Yes		No
93	R. Lavanya	XXXXXXX56P	XXXXXXXXX635	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	15/06/2022	3.5	Assistant Professor	Assistant Professor		Regular	Yes		No

94	VNV Sri Harsha	XXXXXXX34P	XXXXXXXXX176	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Technology	08/06/2022	2.10	Assistant Professor	Assistant Professor		Regular	No		30/04/2025	No
95	B. Durgabhavani	XXXXXXX60R	XXXXXXXXX232	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	08/06/2022	3.1	Assistant Professor	Assistant Professor		Regular	No		19/07/2025	No
96	G. Aravind	XXXXXXX42J	XXXXXXXXX506	M.Tech	Andhra University	CST with Computer Networks	05/12/2022	2.11	Assistant Professor	Assistant Professor		Regular	Yes			No
97	Y. Neeraja	XXXXXXX66J	XXXXXXXXX176	M.Tech	Andhra University	CST with Computer Networks	09/11/2022	2.5	Assistant Professor	Assistant Professor		Regular	No		30/04/2025	No
98	M. Lalitha	XXXXXXX81C	XXXXXXXXX258	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/04/2023	2.7	Assistant Professor	Assistant Professor		Regular	Yes			No
99	S. Kiran	XXXXXXX84J	XXXXXXXXX454	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	19/07/2023	2.4	Assistant Professor	Assistant Professor		Regular	Yes			No
100	G. Pavan	XXXXXXX50C	XXXXXXXXX823	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	20/07/2023	2.4	Assistant Professor	Assistant Professor		Regular	Yes			No
101	K. Madhu	XXXXXXX97J	XXXXXXXXX130	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Cyber Security	20/07/2023	2.4	Assistant Professor	Assistant Professor		Regular	Yes			No
102	K. Nagamani	XXXXXXX23K	XXXXXXXXX344	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	02/08/2023	2.3	Assistant Professor	Assistant Professor		Regular	Yes			No
103	Swathi Rudra	XXXXXXX96B	XXXXXXXXX698	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Information Technology	02/08/2023	2.3	Assistant Professor	Assistant Professor		Regular	Yes			No
104	K. Bhargava Triveni Nandana	XXXXXXX56P	XXXXXXXXX013	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	15/07/2023	2.4	Assistant Professor	Assistant Professor		Regular	Yes			No
105	N. Sandeep Kumar	XXXXXXX83C	XXXXXXXXX301	M.Tech	Kakatiya University	Software Engineering	14/06/2023	2.5	Assistant Professor	Assistant Professor		Regular	Yes			No

106	B. Ravindranaik	XXXXXXX52P	XXXXXXXXX322	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	14/06/2023	2.5	Assistant Professor	Assistant Professor		Regular	Yes		No
107	K. Naresh	XXXXXXX58M	XXXXXXXXX807	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	08/07/2023	1.11	Assistant Professor	Assistant Professor		Regular	No	01/07/2025	No
108	P. Rashmitha	XXXXXXX20Q	XXXXXXXXX074	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Web Technologies	22/11/2023	1.11	Assistant Professor	Assistant Professor		Regular	Yes		No
109	Mudadla Balaji	XXXXXXX92F	XXXXXXXXX006	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	10/06/2024	1.5	Assistant Professor	Assistant Professor		Regular	Yes		No
110	G. Sravan Rao	XXXXXXX76Q	XXXXXXXXX697	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	19/07/2024	1.4	Assistant Professor	Assistant Professor		Regular	Yes		No
111	P. Vishnu	XXXXXXX45G	XXXXXXXXX553	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/08/2024	1.3	Assistant Professor	Assistant Professor		Regular	Yes		No
112	I. Kranthi Kumar	XXXXXXX81D	XXXXXXXXX790	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	19/06/2024	1.5	Assistant Professor	Assistant Professor		Regular	Yes		No
113	Dr. Kishor kumar G	XXXXXXX31F	XXXXXXXXX978	M.Tech and Ph.D.	Shri Jagadish Prasad Jabarmal Tibrewala University Rajasthan	Computer Science and Engineering	06/01/2023	2.10	Associate Professor	Associate Professor	06/01/2023	Regular	Yes		No
114	T. L. Deepika Roy	XXXXXXX28G	NA	M.Tech	Karunya University	Software Engineering	01/03/2021	4.2	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
115	M. Sreenu	XXXXXXX48F	NA	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	18/04/2022	3	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
116	G.Gangaram	XXXXXXX10K	NA	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	18/04/2022	3	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
117	N. Sateesh	XXXXXXX52N	NA	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	18/04/2022	3	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No

118	Mohammed Hafeena	XXXXXXX59J	NA	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	02/03/2023	2.1	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
119	B. Mamatha	XXXXXXX17F	NA	M.Tech	Visvesvaraya Technological University	Computer Science and Engineering	13/04/2023	2	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
120	S. Srikanth	XXXXXXX42A	NA	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	13/04/2023	2	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
121	K. R. M. Nagendra Kumar	XXXXXXX60Q	XXXXXXXXX118	M.Tech	Andhra University	CST with Computer Networks	13/04/2023	2.7	Assistant Professor	Assistant Professor		Regular	Yes		No
122	Dr. D.Babu Rao	XXXXXXX44M	NA	M.Tech and Ph.D.	K L University, Vijayawada	Computer Science and Engineering	14/03/2023	2.1	Assistant Professor	Associate Professor	12/06/2023	Regular	No	30/04/2025	No
123	M. N. V. Sai Raghavendra	XXXXXXX75N	NA	M.Tech	Andhra University	Computer Science and Engineering	14/03/2023	2.1	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
124	Dr. D. Maneiah	XXXXXXX62B	XXXXXXXXX224	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Hyderabad	Mechnical Engineering	02/07/2024	1.5	Associate Professor	Associate Professor	02/07/2024	Regular	Yes		No
125	Dr. K. Parag	XXXXXXX64D	NA	M.Tech and Ph.D.	IIT Kharagpur	Computer Science and Engineering	28/06/2022	1.9	Professor	Professor	28/06/2022	Regular	No	26/04/2024	No
126	Dr. Rafath Samrin	XXXXXXX26R	NA	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	20/07/2020	4.9	Assistant Professor	Associate Professor	06/09/2022	Regular	No	30/04/2025	No
127	Bolla Aditya	XXXXXXX49L	XXXXXXXXX804	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	05/06/2023	1.10	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
128	M Srinivas	XXXXXXX99K	XXXXXXXXX425	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Parallel Computing	01/07/2024	0.10	Assistant Professor	Assistant Professor		Regular	No	20/05/2025	No
129	G Shankar	XXXXXXX93C	XXXXXXXXX012	M.Tech	University of Hyderabad	Computer Science	26/06/2024	1.5	Assistant Professor	Assistant Professor		Regular	Yes		No
130	Dr. B. Kavitha Rani	XXXXXXX44F	XXXXXXXXX386	M.Tech and Ph.D.	Jawaharlal Nehru Technological University, Kakinada	Computer Science and Engineering	02/01/2018	7.11	Professor	Professor	02/01/2018	Regular	Yes		No

131	Dr. G. Jagan Naik	XXXXXXX51A	XXXXXXXXX076	M.Tech and Ph.D.	Jawaharlal Nehru Technological University, Hyderabad	Computer Science and Engineering	01/07/2024	1.1	Associate Professor	Associate Professor	01/07/2024	Regular	No	06/08/2025	No
132	Dr L V Ramesh	XXXXXXX23G	NA	M.Tech and Ph.D.	Vel Tech University	Computer Science and Engineering	14/07/2022	2.9	Associate Professor	Associate Professor	14/07/2022	Regular	No	03/05/2025	No
133	M. Chalapathi Rao	XXXXXXX65D	NA	M.Tech	Jawaharlal NehruTechnological University, Hyderabad	Software Engineering	29/12/2016	7.7	Assistant Professor	Assistant Professor		Regular	No	30/07/2024	No
134	M. Sivajyothi	XXXXXXX71Q	XXXXXXXXX531	M.Tech	Jawaharlal Nehru Technological University, Hyderabad	Computer Science and Engineering	01/12/2016	8.11	Assistant Professor	Assistant Professor		Regular	Yes		No
135	G.Divya	XXXXXXX53C	XXXXXXXXX371	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	03/02/2021	4.9	Assistant Professor	Assistant Professor		Regular	Yes		No
136	G.Menaka	XXXXXXX70L	XXXXXXXXX996	M.Tech	Jawaharlal Nehru Technological University, Kakinada	Computer Science and Engineering	14/12/2016	8.11	Assistant Professor	Assistant Professor		Regular	Yes		No
137	K. Srinu	XXXXXXX85J	XXXXXXXXX367	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	08/06/2021	4.5	Assistant Professor	Assistant Professor		Regular	Yes		No
138	K. Chandrakala	XXXXXXX05R	XXXXXXXXX191	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	09/06/2021	3.11	Assistant Professor	Assistant Professor		Regular	No	20/05/2025	No
139	V. Sri Suma	XXXXXXX66C	XXXXXXXXX385	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	14/06/2021	4.5	Assistant Professor	Assistant Professor		Regular	Yes		No
140	MD. Sajit Pasha	XXXXXXX84Q	XXXXXXXXX266	M.Tech	Jawaharlal Nehru Technological University, Kakinada	Computer Science and Engineering	03/01/2022	3.10	Assistant Professor	Assistant Professor		Regular	Yes		No
141	K. Sadanandam	XXXXXXX95G	NA	M.Tech	Kakatiya University	VLSI & Embedded Systems	24/01/2022	2.5	Assistant Professor	Assistant Professor		Regular	No	03/07/2024	No
142	Ch. Ramesh	XXXXXXX57D	XXXXXXXXX254	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	01/02/2022	3.9	Assistant Professor	Assistant Professor		Regular	Yes		No

143	Y. Satyam	XXXXXXX40M	XXXXXXXXXX265	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Web Technologies	16/02/2022	3.9	Assistant Professor	Assistant Professor		Regular	Yes		No
144	D Mahesh Babu	XXXXXXX92M	XXXXXXXXXX440	M.Tech	Jawaharlal Nehru Technological University, Kakinada	Computer Science and Engineering	16/06/2022	3.5	Assistant Professor	Assistant Professor		Regular	Yes		No
145	Ravi Regula Gadda	XXXXXXX27P	XXXXXXXXX144	M.Tech	Jawaharlal Nehru Technological University, Kakinada	Computer Science and Engineering	29/08/2022	3.2	Assistant Professor	Assistant Professor		Regular	Yes		No
146	N. Umasankari	XXXXXXX22A	NA	M.Tech	Sathyabama University	Information Technology	17/01/2020	5.3	Assistant Professor	Assistant Professor		Regular	No	03/05/2025	No
147	U. Ragavendra Swamy	XXXXXXX57A	NA	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	24/02/2020	5.2	Assistant Professor	Assistant Professor		Regular	No	03/05/2025	No
148	Arfa Mahvish	XXXXXXX27L	XXXXXXXXX808	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	03/02/2020	5.9	Assistant Professor	Assistant Professor		Regular	Yes		No
149	Vamshi Krishna G	XXXXXXX87R	NA	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	23/03/2023	2.1	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
150	M Ramesh Babu	XXXXXXX57R	XXXXXXXXX554	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	01/08/2023	2.3	Assistant Professor	Assistant Professor		Regular	Yes		No
151	K Supriyasuhasini	XXXXXXX03F	XXXXXXXXX338	M.Tech	Jawaharlal Nehru Technological University, Kakinada	Computer Science and Engineering	23/02/2024	1.9	Assistant Professor	Assistant Professor		Regular	Yes		No
152	K. Mahesh Raj	XXXXXXX87K	XXXXXXXXX782	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	02/12/2020	4.6	Assistant Professor	Assistant Professor		Regular	No	30/06/2025	No
153	Chhatre Shital Vitthalrao	XXXXXXX11B	XXXXXXXXX103	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	15/09/2025	0.2	Assistant Professor	Assistant Professor		Regular	Yes		No
154	Humeera Naaz	XXXXXXX35L	XXXXXXXXX089	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	08/08/2025	0.3	Assistant Professor	Assistant Professor		Regular	Yes		No

155	K. Anoosha	XXXXXXX27Q	XXXXXXXXX721	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	02/01/2017	8.5	Assistant Professor	Assistant Professor		Regular	No		30/06/2025	
156	V. Rajesh	XXXXXXX52Q	XXXXXXXXX674	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	24/02/2023	2.4	Assistant Professor	Assistant Professor		Regular	No		30/06/2025	
157	Dr. Chinapaga Ravi	XXXXXXX64P	NA	M.Tech and Ph.D.	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	22/06/2022	3.1	Associate Professor	Associate Professor	22/06/2022	Regular	No		30/07/2025	No
158	G, Ashwini Kumari	XXXXXXX07J	XXXXXXXXX562	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/05/2025	0.6	Assistant Professor	Assistant Professor		Regular	Yes			No
159	G. Sowjanya	XXXXXXX61H	XXXXXXXXX184	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/05/2025	0.6	Assistant Professor	Assistant Professor		Regular	Yes			No
160	C.R. Shruthi Reddy	XXXXXXX49A	XXXXXXXXX705	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/05/2025	0.6	Assistant Professor	Assistant Professor		Regular	Yes			No
161	V. Pushpavathi	XXXXXXX06K	XXXXXXXXX966	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/08/2025	0.3	Assistant Professor	Assistant Professor		Regular	Yes			No
162	Bolla Aditya	XXXXXXX49L	XXXXXXXXX804	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/05/2025	0.6	Assistant Professor	Assistant Professor		Regular	Yes			
163	Voggu Sandeep Reddy	XXXXXXX83M	XXXXXXXXX802	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/05/2025	0.7	Assistant Professor	Assistant Professor		Regular	Yes			No
164	G.M. Subhani	XXXXXXX76F	XXXXXXXXX106	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	01/07/2025	0.4	Assistant Professor	Assistant Professor		Regular	Yes			
165	A. Prashanthi	XXXXXXX74E	XXXXXXXXX717	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	01/05/2025	0.6	Assistant Professor	Assistant Professor		Regular	Yes			

166	K. Udaya sree	XXXXXXX70Q	XXXXXXXXX016	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science	01/05/2025	0.6	Assistant Professor	Assistant Professor		Regular	Yes		
167	M Swathi	XXXXXXX70P	XXXXXXXXX438	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	11/08/2025	0.3	Assistant Professor	Assistant Professor		Regular	Yes		No
168	R. Sandhya	XXXXXXX52B	XXXXXXXXX986	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	11/08/2025	0.3	Assistant Professor	Assistant Professor		Regular	Yes		No
169	V. Prema Tulasi	XXXXXXX96L	XXXXXXXXX231	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Computer Science and Engineering	05/07/2023	1.11	Assistant Professor	Assistant Professor		Regular	No	30/06/2025	No
170	E. Sushma	XXXXXXX14C	XXXXXXXXX934	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	03/07/2023	1.11	Assistant Professor	Assistant Professor		Regular	No	30/06/2025	No
171	B. Laxman	XXXXXXX80J	XXXXXXXXX231	M.Tech	Kakatiya University	Computer Science and Engineering	01/08/2024	0.10	Assistant Professor	Assistant Professor		Regular	No	30/06/2025	No
172	Dr. Pillutla Harikrishna	XXXXXXX24R	XXXXXXXXX626	M.Tech and Ph.D.	Pondicherry University	Computer Science and Engineering	01/08/2025	0.4	Professor	Professor	01/08/2025	Regular	Yes		No
173	E. Sagar	XXXXXXX10B	NA	M.Tech	Jawaharlal Nehru Technological University Hyderabad	Software Engineering	01/04/2022	3.1	Assistant Professor	Assistant Professor		Regular	No	02/05/2025	No
174	M. Vamsi Priya	XXXXXXX36P	NA	M.Tech	Jawaharlal Nehru Technological University Kakinada	Computer Science and Engineering	30/06/2022	2.10	Assistant Professor	Assistant Professor		Regular	No	03/05/2025	No
175	K. Biksheswara Rao	XXXXXXX83P	NA	M.Tech	Jawaharlal NehruTechnological University, Hyderabad	Computer Science and Engineering	01/07/2022	2.10	Assistant Professor	Assistant Professor		Regular	No	03/05/2025	No
176	Dr. K. Mohana Lakshmi	XXXXXXX06P	XXXXXXXXX794	M.Tech and Ph.D.	Acharya Nagarjuna Univerisity	Image Processing	02/07/2024	1.5	Associate Professor	Associate Professor	02/07/2024	Regular	Yes		No

C2. Student-Faculty Ratio (SFR)

No. of UG(Engineering) programs in Department including allied departments/ clusters (UGn):
UG1=1st UG program
UGn=nth UG program
B= No. of Students in UG 2nd year (ST)

C= No. of Students in UG 3rd year (ST)

D= No. of Students in UG 4th year (ST)

No. of PG (Engineering) programs in Department including allied departments/ clusters (PGm):

PG1=1st PG program.

PGm=mth PG program

A= No. of Students in PG 1st year

B= No. of Students in PG 2nd year

Student Faculty Ratio **(SFR)** = S/F

S= No. of students of all programs in the Department including all students of allied departments/clusters.

No. of students (ST)=Sanctioned Intake (SA)+ Actual admitted students via lateral entry including leftover seats (L) if any (limited to 10 % of SA)

Students who admitted under supernumerary quotas (SNQ, EWS, etc) will not be considered in calculating SFR value. Those students are exempted.

F=Total no. of regular or contractual faculty members (Full Time) in the Department, including allied departments/clusters (excluding first year faculty (The faculty members who have a 100% teaching load in the first-year courses)).

No. of UG Programs in the Department8 No. of PG Programs in the Department1

Table No.C2.1: Student-faculty ratio.

Description	CAY(2025-26)	CAYm1 (2024-25)	CAYm2 (2023-24)
UG1.B	264	263	198
UG1.C	263	198	198
UG1.D	198	198	198
UG1: Computer Science and Engineering (Data Science)	**725**	**659**	**594**
UG2.B	264	264	198
UG2.C	264	198	198
UG2.D	198	198	198
UG2: Computer Science and Engineering (Artificial Intelligence & Machine Learning)	**726**	**660**	**594**
UG3.B	0	0	132
UG3.C	0	132	66
UG3.D	132	66	0
UG3: Artificial Intelligence and Machine Learning	**132**	**198**	**198**
UG4.B	0	0	66
UG4.C	0	66	0
UG4.D	66	0	0
UG4: Computer Science and Engineering (Cyber Security)	**66**	**66**	**66**
UG5.B	0	0	0
UG5.C	0	0	66
UG5.D	0	66	0
UG5: Computer Science and Design	**0**	**66**	**66**
UG6.B	462	461	264
UG6.C	461	264	264
UG6.D	264	264	264
UG6: Computer Science and Engineering	**1187**	**989**	**792**

Description	CAY(2025-26)	CAYm1 (2024-25)	CAYm2 (2023-24)
UG7.B	0	66	0
UG7.C	66	0	0
UG7.D	0	0	0
UG7: Computer Science & Information Technology	**66**	**66**	**0**
UG8.B	0	131	132
UG8.C	131	132	132
UG8.D	132	132	132
UG8: Information Technology	**263**	**395**	**396**
PG1.A	12	12	12
PG1.B	12	12	12
PG1: Computer Science and Engineering	**24**	**24**	**24**
DS=Total no. of students in all UG and PG programs in the Department	725	659	594
AS=Total no. of students of all UG and PG programs in allied departments	2464	2464	2136
S=Total no. of students in the Department (DS) and allied departments (AS)	**S1=** 3189	**S2=** 3123	**S3=** 2730
DF=Total no. of faculty members in the Department	40	40	36
AF= Total no. of faculty members in the allied Departments	128	148	128
F=Total no. of faculty members in the Department (DF) and allied Departments (AF)	**F1=** 168	**F2=** 188	**F3=** 164
FF=The faculty members in F who have a 100% teaching load in the first-year courses	0	0	0
Student Faculty Ratio (SFR)=S/(F-FF)	**SFR1= 18.98**	**SFR2= 16.61**	**SFR3= 16.65**
Average SFR for 3 years	**SFR= 17.41**		

C3. Faculty Qualification

- Faculty qualification index (FQI) = $2.5 * [(10X +4Y)/RF]$ where
- X=No. of faculty members with Ph.D. degree or equivalent as per AICTE/UGC norms.
- Y=No. of faculty members with M. Tech. or ME degree or equivalent as per AICTE/ UGC norms.
- RF=No. of required faculty in the Department including allied Departments to adhere to the 20:1 Student-Faculty ratio, with calculations based on both student numbers and faculty requirements as per section C2 of this documents: (RF=S/20).

Table No.C3.1: Faculty qualification.

Year	X	Y	RF	FQ = 2.5 x [(10X + 4Y) / RF)]
2025-26(CAY)	34	134	159.00	13.77
2024-25(CAYm1)	35	153	156.00	15.42
2023-24(CAYm2)	30	134	136.00	15.37

C4. Faculty Cadre Proportion

- Faculty Cadre Proportion is 1(RF1): 2(RF2): 6(RF3)
- RF1= No. of Professors required = 1/9 * No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per C2 of this documents:.
- RF2= No. of Associate Professors required = 2/9 * No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per section C2 of this documents:.

- RF3= No. of Assistant Professors required = 6/9 * No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per section C2 of this documents:.
- Faculty cadre and qualification and experience should be as per AICTE/UGC norms.

Table No.C4.1: Faculty cadre proportion details.

Year	Professors		Associate Professors		Assistant Professors	
	Required RF1	Available AF1	Required RF2	Available AF1	Required RF3	Available AF3
2025-26	17.00	14.00	35.00	20.00	106.00	134.00
2024-25	17.00	10.00	34.00	25.00	104.00	153.00
2023-24	15.00	9.00	30.00	21.00	91.00	134.00
Average	RF1=16.33	AF1=11.00	RF2=33.00	AF2=22.00	RF2=100.33	AF2=140.33

C5. Visiting/Adjunct Faculty/Professor of Practice

Table No. C5.1: List of visiting/adjunct faculty/professor of practice and their teaching and practical loads.

(CAYm1)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Mr. Gulapally Vineeth	Software Developer and Instructor	Pyramid Training	Programming with Python (III Sem R22)	24.00
2	Ms. K. Sangeetha	Software Developer and Instructor	Pyramid Training	Machine Learning (VII Sem R20)	30.00

(CAYm2)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Mr. Gulapally Vineeth	Software Developer and Instructor	Pyramid Training	Web Technologies (V Sem R20)	30.00
2	Ms. K. Sangeetha	Software Developer and Instructor	Smart Interviews	Data Science (VI Sem R20)	30.00

(CAYm3)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Ms. K. Sangeetha	Software Developer and Instructor	Smart Interviews	Java(III Sem R20)	24.00
2	Ms. K. Sangeetha	Software Developer and Instructor	Smart Interviews	DBMS (IV Sem R20)	30.00

C6. Academic Research

Table No. C6.1: Faculty publication details.

S.No.	Item	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
1	No. of peer reviewed journal papers published	15	21	17
2	No. of peer reviewed conference papers published	46	19	21
3	No. of books/book chapters published	0	0	3

C7. Sponsored Research Project

Table No. C7.1: List of sponsored research projects received from external agencies.

(CAYm1)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
Dr. Shankar Nayak Bhukya	Dr. Maneiah, B.Kavitha Rani, B Mohan babu	CSE (Data Science)	technology-Driven Empowerment: Intelligent Low-Cast Machines for ST Community Costume Making	ANRF-ePPMS	3 years	5078975.00
						Amount received (Rs.):5078975.00

(CAYm2)

(CAYm3)

Total Amount (Lacs) Received for the Past 3 Years: 5078975.00

Note*:

- Only sponsored research projects will be considered. Infrastructure-based projects will not be considered here.

C8. Consultancy Work

Table No. C8.1: List of consultancy projects received from external agencies.

(CAYm1)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
Dr. K Murali	Dr. Kishore Kumar M	CSE (Data Science)	AI-Based Appointment Scheduling & Queue Management System	ACT Health Care Private Limited	2025	10.10
						Amount received (Rs.):10.10

(CAYm2)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
Dr. K Murali	Dr. Kishore Kumar M	CSE (Data Science)	Website maintenance	ACT Health Care Private Limited	2024	10.00
						Amount received (Rs.):10.00

(CAYm3)

PI Name	Co-PI names if any	Name of the Dept., where project is sanctioned	Project Title*	Name of the Funding agency	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25
						Amount received (Rs.):0

Total amount (Lacs) received for the past 3 years: 20.10

Note*:

- Only consultancy projects will be considered. Infrastructure-based projects will not be considered here.

C9. Institution Seed Money or Internal Research Grant to its Faculty for Research Work

Table No. C9.1: List of faculty members received seed money or internal research grant from the Institution.

(CAYm1)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Dr. A Mahender	Project-1	2024-25	0.40	0.40	Article Published
Dr. K Murali	Project-2	2024-25	0.30	0.30	Article Published
A. Veerender	Project-3	2024-25	0.40	0.40	Article Published
Dr. B Shankar Nayak	Project-4	2024-25	0.50	0.50	Article Published
Dr. K Srinivas	Project-5	2024-25	0.50	0.50	Article Published
Dr. B Shankar Nayak	Project-6	2024-25	0.50	0.50	Article Published
Dr. K Murali	Project-7	2024-25	0.50	0.50	Article Published
Sandyarani	Project-8	2024-25	0.40	0.40	Article Published
			Amount received (Rs.): 3.50		

(CAYm2)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Dr. Kishore Kumar M	Project-1	2023-24	0.50	0.50	Article Published
Dr. Murali	Project-2	2023-24	0.40	0.40	Article Published
K Kishore Kumar	Project-3	2023-24	0.30	0.30	Article Published
Vooradi Sandya	Project-4	2023-24	0.20	0.20	Article Published
Dr. A Mahender	Project-5	2023-24	0.30	0.30	Article Published
Dr. Konda Srinivas	Project-6	2023-24	0.50	0.50	Article Published
Dr. B Shankar Nayak	Project-7	2023-24	0.40	0.40	Article Published
			Amount received (Rs.): 2.60		

(CAYm3)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Dr. Konda Srinivas	Project-1	2022-23	0.60	0.60	Article Published
K Murali	Project-2	2022-23	0.30	0.30	Article Published
A Mahender	Project-3	2022-23	0.30	0.30	Article Published
Dr. Bhukya Shankar Nayak	Project-4	2022-23	0.30	0.20	Article Published
A Veerender	Project-5	2022-23	0.40	0.40	Article Published
			Amount received (Rs.): 1.90		

Total amount (Lacs) received for the past 3 years : 8.00

PART D: Laboratory Infrastructure in the Department
(Data to be filled in for the Department)

D1. Adequate and Well-Equipped Laboratories, and Technical Manpower

Table No.D1.1: List of laboratories and technical manpower.

Sr. No	Name of the Laboratory	Number of students per set up(Batch Size)	Name of the Important Equipment	Weekly utilization status(all the courses for which the lab is utilized)	Technical Manpower Support		
					Name of the Technical staff	Designation	Qualification
1	Python Lab (Lab No. 35)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12Hrs per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
2	Python Lab (Lab No. 36)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12Hrs per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
3	Java Programming Lab (Lab No. 35)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	M. Srivani	Lab Assistant	B.Sc(CS)
4	Java Programming Lab (Lab No.36)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	M. Srivani	Lab Assistant	B.Sc(CS)
5	Data visualization- R Programming/ Power BI Lab (Lab No. 35)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
6	Data visualization- R Programming/ Power BI Lab (Lab No. 36)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
7	Operating Systems Lab (Lab No.35)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12Hrs per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
8	Operating Systems Lab (Lab No.36)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12Hrs per Wee	M. Srivani	Lab Assistant	B.Sc(CS)

9	Database Management Systems Lab (Lab No.35)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12Hrs per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
10	Database Management Systems Lab (Lab No.36)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12Hrs per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
11	Network Security and Cryptography Lab (Lab No.35)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12Hrs per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
12	Network Security and Cryptography Lab (Lab No.36)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	M. Srivani	Lab Assistant	B.Sc(CS)
13	Cyber Security Essentials Lab (Lab No. 35)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
14	Cyber Security Essentials Lab (Lab No. 36)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
15	Malware Analysis Lab (Lab No. 35)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
16	Malware Analysis Lab (Lab No. 36)	36	LENEVO DESKTOPS, 12TH GENERATION, INTEL® CORE™ I5-12400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	M. Srivani	Lab Assistant	B.Sc(CS)
17	Data visualization- R Programming/ Power BI Lab (Lab No.126)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
18	Data visualization- R Programming/ Power BI Lab (Lab No. 127)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
19	Python Lab (Lab No. 127)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
20	Python Lab (Lab No. 128	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
21	R Programming Lab (Lab No. 126)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
22	R Programming Lab (Lab No. 127)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
23	ETL - Kafka Lab (Lab No. 126)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
24	ETL - Kafka Lab (Lab No. 127)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs per Weel	Ch. Viswanath	Lab Assistant	B.Tech
25	Computer Networks Lab (Lab No. 127)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	Ch. Viswanath	Lab Assistant	B.Tech

26	Computer Networks Lab (Lab No.128)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	Ch. Viswanath	Lab Assistant	B.Tech
27	UI Design- Flutter LAB (Lab No. 127)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
28	UI Design- Flutter LAB (Lab No. 128)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
29	Machine Learning Lab (Lab No. 127)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
30	Machine Learning Lab (Lab No. 127)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
31	NodeJS/ReactJS /Django (Lab No.126)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
32	NodeJS/ReactJS/ Django (Lab No.127)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	Ch. Viswanath	Lab Assistant	B.Tech
33	Data visualization- R Programming/ Power BI Lab (Lab No. 147)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
34	Data visualization- R Programming/ Power BI Lab (Lab No. 149)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
35	Operating Systems Lab (Lab No. 147)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	B. Ashwini	Lab Assistant	B.Tech
36	Operating Systems Lab (Lab No. 149)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	B. Ashwini	Lab Assistant	B.Tech
37	NodeJS/ReactJS/ Django (Lab No. 147)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	B. Ashwini	Lab Assistant	B.Tech
38	NodeJS/ReactJS/ Django (Lab No. 149)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	B. Ashwini	Lab Assistant	B.Tech
39	Database Management Systems Lab (Lab No. 147)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	B. Ashwini	Lab Assistant	B.Tech
40	Database Management Systems Lab (Lab No. 149)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	12 Hrs. per We	B. Ashwini	Lab Assistant	B.Tech
41	Big Data Analytics Lab (Lab No. 147)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
42	Big Data Analytics Lab (Lab No. 149)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech

43	ETL - Kafka Lab (Lab No. 147)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
44	ETL - Kafka Lab (Lab No. 149)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	6 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
45	Computer Networks Lab (Lab No. 147)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
46	Computer Networks Lab (Lab No. 149)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
47	R Programming Lab (Lab No. 147)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
48	R Programming Lab (Lab No. 149)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
49	Software Testing Methodologies Lab (Lab No. 147)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
50	Software Testing Methodologies Lab (Lab No. 149)	36	DELL VOSTRO 3681SFF DESKTOPS, 10TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 1 TB HDD	9 Hrs. per Wee	B. Ashwini	Lab Assistant	B.Tech
51	Gender Sensitization Lab (Lab No. 007)	72	Lenovo Desktops Intel® Pentium® CPU G2020 RAM:2GB HDD:500 GB	12 Hrs. per We	N. Anuradha	Lab Assistant	M.A
52	Data Structures Laboratory (Lab No. 115)	32	HP computers Intel Core i5- 6100, CPU@3.70G Hz HDD 500GB SATA, RAM 4GB	12 Hrs. per We	Ravella Devi Sai Sri	Lab Assistant	B. Tech
53	Data Structures Laboratory (Lab No. 115)	32	HP computers Intel Core i5 13400,65Wcpu@2 .50GHz 16GB DDR4 256GB SSD	12 Hrs. per We	Akunoori Ajay	Lab Assistant	B. Tech
54	Advanced Communication Skills Lab(Lab No. 007)	72	Lenovo Desktops Intel® Pentium® CPU G2020 RAM:2GB HDD:500 GB	12 Hrs. per We	N. Anuradha	Lab Assistant	M.A
55	Engineering Chemistry Laboratory (Lab No. 413)	32	Conical flask, Burrete Beaker Burrete stand Measuring cylinder	12 Hrs. per We	T. Navitha	Lab assistant	M.Sc.
56	English Language and Communication Skills Laboratory (Lab No. 111)	32	Pippette Standard flak Reagent bottles Conductivity meter Potentio neter	12 Hrs. per We	Aadi Lakshmi	Lab assistant	B.Sc
57	English Language and Communication Skills Laboratory (Lab No. 111)	32	HP computers Intel H470 chipset intel core i5 processor, HDD 256 GB SATA, RAM 16 GB Quantum headphones K VAN SOLUTIONS S/W	12 Hrs. per We	N. Anuradha	Lab assistant	M.A
58	English Language and Communication Skills Laboratory (Lab No. 111)	32	Sansui 32inchesTv Ahuja speakers 2 Amplifier Podium mike	12 Hrs. per We	N. Anuradha	Lab assistant	M.A
59	Programming for Problem Solving Laboratory (Lab No. 304)	32	Dell Intel Core i3- 6100, CPU@3.70 GHz HDD 500GB SATA, RAM 4 GB	12 Hrs. per We	Upputalla Rajya Lakshmi	Lab Assistant	B.Tech

60	Programming for Problem Solving Laboratory (Lab No. 313)	32	HP Computers Intel Core i5 13400,65Wcpu @2.50GHz 16GB DDR4 256GB SSD	12 Hrs. per We	Boppu Preethi	Lab Assistant	MCA
61	Applied Physics Laboratory ((Lab No. 405)	32	Energy Gap Torsional Pendulum Dielectriic constant Photo Electric Effect LCR	12 Hrs. per We	B. Raju	Lab Assistant	M.Sc.
62	Applied Physics Laboratory (Lab No. 406)	32	PN Junction Diode Torsional Pendulum Dielectric constant Photo Electric Effect Optical Fiber	12 Hrs. per We	K. Mounika	Lab Assistant	M.Sc.
63	Basic Electrical and Electronics Engineering Laboratory (Lab No. 33)	32	Ohms law, Shunt motor, Induction motor, Transform er	12 Hrs. per We	K. Mariya Das	Lab Assistant	ITI
64	Basic Electrical and Electronics Engineering Laboratory (Lab No. 34)	32	Ohms law, Shunt motor, Induction motor, Transform er	12 Hrs. per We	P. Praveen Kumar	Lab Assistant	M.Tech

D2. Safety Measures in Laboratories

Table No. D2.1: List of various safety measures in laboratories.

Sr. No	Laboratory Name	Safety Measures
1	Python Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
2	Java Programming Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
3	Data visualization- R Programming/ Power BI Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).

4	Operating Systems Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
5	Database Management Systems Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
6	Network Security and Cryptography Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
7	Cyber Security Essentials Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
8	Malware Analysis Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).

9	R Programming Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
10	ETL - Kafka Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
11	Computer Networks Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
12	UI Design- Flutter LAB	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
13	Machine Learning Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).

14	NodeJS/ReactJS/Django Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
15	Big Data Analytics Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
16	Software Testing Methodologies Lab	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
17	Gender Sensitization Lab	Basic Safety Measures: ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Avoiding the use of cell phones. Lab specific safety measure: ● Permission denied for pen drives. (for safety of software) ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
18	Data Structures Laboratory	Basic Safety Measures: ● All systems are installed with hardware firewall at the network gateway. ● Enable software firewalls on each computer and configure firewall rules to block unauthorized access. ● All systems are installed with e-scan antivirus and scheduled to scan after every 24 hours. ● Data back ups are taken on a regular basis. ● Admin access is not provided in the labs. ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Overload of usage is under control. Internet usage and policy control: ● Use content filtering and website blocking via firewall ● Internet activity is monitored while lab is running Lab specific safety measure: ● Permission denied for unauthorized USB devices(for safety of software). ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).

19	Advanced Communication Skills Lab	Basic Safety Measures: ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Avoiding the use of cell phones. Lab specific safety measure: ● Permission denied for pen drives. (for safety of software) ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
20	Engineering Chemistry Laboratory	Basic Safety Measures: ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Avoiding the use of cell phones. Lab specific safety measure: ● Permission denied for pen drives. (for safety of software) ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
21	English Language and Communication Skills Laboratory	Basic Safety Measures: ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Avoiding the use of cell phones. Lab specific safety measure: ● Permission denied for pen drives. (for safety of software) ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
22	Programming for Problem Solving Laboratory	Basic Safety Measures: ● Informative notice boards containing safety, Do's & Don'ts are properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Avoiding the use of cell phones. Lab specific safety measure: ● Permission denied for pen drives. (for safety of software) ● Sign In and out registers while entering lab and leaving lab. ● Computers should be turned off properly before leaving the lab. ● Students must remove their footwear before entering into the lab. The student must immediately inform the instructor if there's any defect, error or damage observed at the computer (hardware/software).
23	Applied Physics Laboratory	Basic Safety Measures: ● Informative notice board containing safety, Do's & Don'ts is properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Avoiding the use of cell phones. ● Always wear lab coats/aprons and closed shoes while in the lab. ● Maintain silence and discipline to ensure focus and prevent accidents. ● Handle all lab equipment with clean and dry hands. ● Do not operate any apparatus without the instructor's guidance. Instrument Handling Precautions ● Use delicate instruments like vernier calipers, micrometers, and galvanometers with care. ● Do not drop or mishandle optical devices such as lenses, mirrors, and prisms. ● Place instruments on stable surfaces to avoid falls or damage. ● Turn off electrical instruments (e.g., power supplies, signal generators) after use. ● Avoid unnecessary touching or moving of other students' setups. ● Electrical Equipment Safety ● Ensure all circuit connections are correct before turning on power. ● Never touch exposed wires or terminals while current is flowing. ● Use regulated power sources as instructed for experiments. ● Keep liquids away from electrical devices to avoid short circuits.
24	Basic Electrical and Electronics Engineering Laboratory	Basic Safety Measures: ● Informative notice board containing safety, Do's & Don'ts is properly maintained. ● First aid box kept in the laboratory. ● Fire extinguisher is kept in the laboratory. ● Follow the Dress Code, Mandatory Use of Aprons/Lab Coats ● CCTV surveillance. ● Periodical servicing of the lab equipment. ● Maintain a clean and organized laboratory. ● Avoiding the use of cell phones. Lab specific safety measure: ● Wear lab coats and closed footwear at all times in the lab. ● Do not operate any equipment without the instructor's permission. ● Avoid loose clothing, metal accessories, and long untied hair while working on circuits. ● Do not bring mobile phones or personal electronic gadgets into the lab workspace. ● Always check circuit connections thoroughly before switching on the power supply. ● Use only prescribed voltage and current ratings for instruments and components. ● Keep hands dry and never touch electrical devices with wet hands. ● Never attempt to touch exposed wires or terminals that may carry current. ● Use insulated tools for making connections or adjustments. ● Switch off the power supply immediately after completing the experiment. ● Use only MCBs (Miniature Circuit Breakers) and fuses rated for the experiment setup. ● Avoid overloading circuits or short-circuiting components.

D3. Project Laboratory/Research Laboratory

7.5.1 Project Laboratory (Lab Number: 126)

The CSE (Data Science) department has a designated lab where students can complete Major projects / Mini projects
Through the Project Laboratory, undergraduate students can gain hands-on experience and develop their project ideas into realistic initiatives.

1. Students in this lab have completed many successful projects.

2. These systems are always able to access high-speed internet.

3. All semester mini-projects and final year projects are completed in this lab.

4. The details of the project lab are depicted in the Table. 7.5.1.

Table 7.5.1.1. Project Lab Details

Lab	Facilities	Utilization	Utilization in Hrs
126	Dell Vostro 3681SFF Core™ i5-10th Generation 16.0GB RAM 256GB SSD	UG students and Faculty Members use this lab to do their mini projects, major projects.	18 hrs per week

Table. 7.5.1.2. Projects

Batch No.	H.T. No of the Students	Title of the Project	Related POs/PSOs	Justification
Batch-1	217R1A6743, 217R1A6735, 217R1A6730	A Novel Hybrid Deep Learning Method for Early Detection of Lung Cancer Using Neural Networks.	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO12, PSO1, PSO2, PSO3	Enables early lung cancer detection using hybrid DL techniques for improved patient outcomes.
Batch-2	217R1A6702, 217R1A6713, 217R1A6718	Credit Card Fraud Detection Using State-of-the-Art ML and DL Algorithms	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO12, PSO1, PSO2, PSO3	Detects and prevents credit card fraud using advanced ML/DL techniques.
Batch-3	217R1A6791, 217R1A6781, 217R1A6790	Machine Learning and Deep Learning Methods for Cybersecurity	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO12, PSO1, PSO2, PSO3	Enhances cybersecurity by applying ML and DL techniques to detect threats.
Batch-4	217R1A67A2, 217R1A6793, 217R1A67C2	Blockchain-Based Autonomous Notarization System Using National eID Card	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO12, PSO1, PSO2, PSO3	Applies blockchain to improve legal and digital document authentication, ensuring security, transparency, and tamper-proof verification.
Batch-5	217R1A67H7, 217R1A67G5, 217R1A67G2, 217R1A67G4	Blockchain E-Voting Done Right: Privacy and Transparency with Public Blockchain	PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO12, PSO1, PSO2, PSO3	Implements secure, transparent, and tamper-proof voting using blockchain, enhancing trust in democratic processes.

Project Lab Enhancements

1. Over 100+ student projects completed in the last 3 years.

2. 5+ recognitions in national/state-level hackathons (e.g., Smart India Hackathon, MSME).

3. 6+ faculty-guided prototypes submitted under MSME schemes.

The project lab is shown as follows: Fig. 7.5.1.3.

7.5.2 Research Laboratory (NextGen AI Research Centre: 023)

To encourage creativity and progress in research in cutting-edge technologies, the CSE (AI & ML) department has a specialized research laboratory.

1. Students and faculty actively participate in multidisciplinary research and proof-of-concept development through this Research Lab.

2. High-performance computer equipment and a constant high-speed internet connection are available in the lab to support real-time and data-intensive applications.

3. Projects carried out in this lab have produced many research publications, prototypes, and patentable breakthroughs.

4. The lab facilitates research at the undergraduate and graduate levels, including faculty-led funded projects.

Students use this lab space to explore advanced domains such as artificial intelligence, Machine learning and Cyber security.

Table. 7.5.2.1 Research Lab Details

Lab	Facilities	Utilization	Utilization in Hrs

023 - NextGen AI Research Centre	DELL VOSTRO 3681SFF DESKTOPS, 10 TH GENERATION, INTEL® CORE™ I5-10400 PROCESSOR, 2X8 GB DDR4 RAM, 256 SSD	UG students Research Scholars Faculty Members Students/Faculty members use this lab to do their mini projects, and research activities.	18 hrs per week

Industry Linkage/Collaboration Highlights

1. Projects reviewed by external experts during internal hackathons.

2. Industry-driven problem statements from the industry are incorporated into student projects.

3. 34 patents filed or research papers published from research lab work.

The Research lab is shown as follows: Figure 7.5.2.3

The Research lab is shown as follows: Figure 7.5.2.3

InfosysSpringBoardCertification:

Students from the Department of CSE-Data Science**enrolled in the Infosys Springboard Platform and Completed the Various Courses. Infosys Springboard, a flagship** digital learning platform by Infosys, has provided students with access to a wide range of industry- relevant courses aimed at enhancing their technical and professional skills. The platform has proven to be an effective tool in bridging the gap between academic learning and industryexpectations. The initiativenotonlyenrichedstudentsknowledgebutalsoimprovedtheiremployabilitybyofferingreal- world exposure through project-based learning and interactive content. Students showed active participation, self-paced learning commitment, and successfullypassed the assessment criteria set by the platform.

Figure:Sample Infosys Springboard Certificates

Table: Infosys Springboard IDS Block chain, CAP Gemini

		Objectives	MappingwithPO's
1	Internet of Things Lab	Motto of establishing an IoT-Club is to provide a multid isciplinary platform to implement creative ideas of students. It is not only useful for academic projects, but also used for implementing real- time ideas with sensors, microcontrollers, communication protocols and cloud technologies and much more.	POs: PO1, PO5, PO9,PO10, PO12
2	Data analytics	To provide suggestion fordata analytics projects from business problem formationto predictive model development. To determine common problems in the dataanalytics and develop novel solutions. To provide help for implementation of data analytics.	POs: PO1, PO2, PO3, PO4, PO5, PO6, PO12
3	IDS Block chain	Block chain is basically an open,distributed,decentralized, publicly available digital ledger containing all the blocks in a chainhavingahash-linked data structure where hashing is enabled by public–key cryptography. It is a concept based on which we are having the protocol of Bit coin; the widely known cryptocurrency. This work discusses the implementation of intrusion detection mechanism on Blockchain's model of information security.The job of the Intrusion detection software or systems typically called IDS is to monitor for the suspicious activity in a network and raise an alarm on discovery of either thus, acting like a firewall. Besides, exploring on implementation the work also shed lighton existing details of Blockchain's principles, applications and security as well as on the existing mechanisms of Intrusion Detection Systems.	POs: PO1, PO2, PO3, PO4,PO5,PO6,PO11, PO12

		The Capgemini Java Full Stack Laboratory helps students learn Java programming and full-stack development through practical training and hands-on activities. Students get experience in developing web applications using Java, Spring Boot, HTML, CSS, JavaScript and databases. The lab also trains students to work on real-time projects, solve problems, and use industry tools and methods. By learning these technologies, students become confident and job-ready full-stack developers for the IT industry.	
4	Capgemini Java Fullstack		POs:PO1, PO2, PO3, PO4, PO5, PO9, PO10, PO11, PO12

ImpactAnalysisandActionsthereof:

Action Plan for Continuous Growth and Career Development

To enhanceemployability, students' Knowledge, Skills,and Attitudes (KSA)arebeingcontinuously developedtomeetindustrystandards.Overtheyears,CMRTChaswitnessedconsistentparticipation ininternshipprograms,with49studentsattendinginternshipsin2022–2023,outofwhich23secured placement offers. In 2023–2024, 18 students attended internships, with 10 receiving offers, while in 20242025,15studentsparticipatedand7wereselectedforroles.Thesefiguresreflecttheinstitution's growingindustryengagement and the strongperformanceof its students in real-world environments.
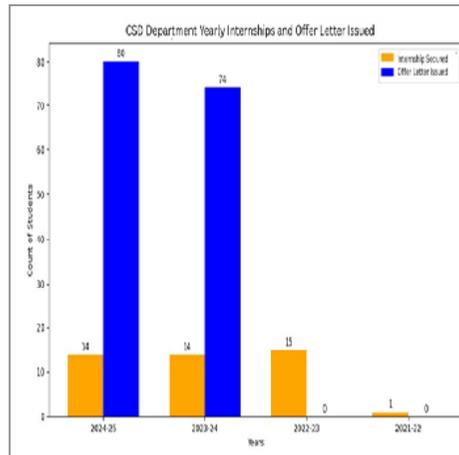

Fig: Internship Student vs Offer Letters

Fig: Sample Certificate

National Small Industries Corporation Limited

NSIC, or National Small Industries Corporation Limited, is a Government of India enterprise operating under the Ministry of Micro, Small and Medium Enterprises (MSME). Established in 1955, NSIC is a not-for-profit organization dedicated to promoting the growth and development of Micro, Small, and Medium Enterprises (MSMEs) across the country. As part of an educational and industrial exposure initiative, a total of 137 students and 6 faculty members participated in a visit to NSIC. This visit provided valuable insights into MSME operations, support schemes, and entrepreneurial opportunities, helping students connect classroom learning with practical industry knowledge.

Figure: Sample NSIC photo

List ofParticipants:

Fig: Sample photos of certificate

T-HUB

T-Hub is an innovation and startup ecosystem based in Hyderabad, India. It serves as a startup incubatorand accelerator, providing support, mentorship, fundingaccess, and infrastructureto early- stage and growth-stage startups. It was launched in 2015 as a public-private partnership between the Telangana state government, IIIT-Hyderabad, Indian School of Business (ISB), and NALSAR UniversityofLaw,alongwithprivatesectorplayers.200studentsparticipatedin T-HUBVisit.They givenmotivationalandinformativespeechonentrepreneurship.Theoutcomeofvisitisstudentswere able to understand the

functioning of the industry. Provides an insight into the real working environment. A good opportunity to interact with the experts. Helps to enhance their interpersonal skills. Developed Confidence and Learning experience.200 students and 5 faculty members participated in this industrial visit.

Figure:Sample Photos

In addition to workshops and guest lectures, industry-specific training programs are provided to studentsaspartoftheirplacementpreparationandprojectwork.Thesetrainingsaredesignedtoequip students with practical skills, domain-specific knowledge, and industryreadiness, therebyenhancing their employability and project execution capabilities.

Over the past year, students have received numerous accolades at different ideathon, Tech hunt, Ethical Hacking events: Fig. 7.5.2.4.

7.5.3 Centers of Excellence

Under the Center of Excellence (CoE) in the CSE (AI & ML) department, three specialized research and innovation centers have been established to empower students and faculty with cutting-edge technological skills. Supports hands-on training, innovative research, and real-time project development. Encourages participation in government schemes and industry collaborations.

1. **IDS-Blockchain Centre.**

2. **Institution's Innovation Council(IIC 6.0)**

IDS-Blockchain Centre (Lab Number: 233):

The IDS–Blockchain Center at CMR Technical Campus is structured to meet industry requirements in Information & Data Security and Blockchain technology. It emphasizes practical implementation of encryption standards, secure digital architectures, smart contract execution, and decentralized platforms. Students engage in domain-specific projects such as blockchain-based transaction systems, identity verification frameworks, and secure data handling models aligned with enterprise and compliance standards.

Vision:

To be a leading center in secure digital technologies, fostering expertise in Information & Data Security and Blockchain to address enterprise and societal needs.

Mission:

1. To provide hands-on exposure to industry-relevant cyber security and blockchain technologies.
2. To facilitate real-time projects on secure data management, identity verification, and blockchain applications.
3. To promote adherence to global standards in data protection, smart contracts, and decentralized systems.
4. To bridge the gap between academic learning and industry practices in secure digital ecosystems.

Executive Body:

S. No	Faculty Name	Position
1	E. Sushma	Advisor
2	Y. Sathyam	Advisor

List of participants:

S. No	Student Name	Student Roll No	Department
1	C. Abhigna	247R1A6710	CSD
2	Ch. Sanopar	247R1A6712	CSD
3	S. Satya Prasad	247R1A6757	CSD
4	K. Tanuj Patel	247R1A6729	CSD

Table. 7.5.3.3. Projects

S. No.	Hall Ticket No	Project Title	Mentor	Project Outcomes
1	247R1A6763 247R1A6769 247R1A6771	Key Exchange Using Block Chain	Dr. K Murali	A secure way to share encryption keys using blockchain.
2	247R1A6788 247R1A6794 247R1A6797	Block Chain Based E-Governance In Healthcare & Education System	Dr. Shankar Naik	Transparent and trusted digital governance for health and education services.
3	247R1A67C2 247R1A67E9 247R1A67F3	E-Library System With Block Chain Integration	Dr. M. Kishore Kumar	A tamper-proof digital library ensures secure access to books and resources.

Institution's Innovation Council(IIC 6.0):

Session Topic: " IDEATHON 2024 Project Expo ", Institution's Innovation Council (IIC 6.0),

Ministry of Education (MOE's), Govt. of India.

Objective:

The primary objective of this presentation is to inspire and empower students to recognize the

potential of innovative thinking in shaping the future. By exploring various real-world

examples, technological advancements, and case studies, the goal is to:

1. Highlight the significance of innovation in different fields such as technology, healthcare,

sustainability, and business.

2. Encourage students to think creatively and develop their problem-solving skills.

3. Demonstrate how collaboration, entrepreneurship, and resilience are essential in turning

ideas into impactful innovations.

4. Motivate students to actively participate in ideation processes, fostering a mindset that

embraces change and challenges the status quo.

Outcome:

As a result of this presentation, students would:

a. Gain a deeper understanding of the role of innovative ideas in shaping the future.

b. Be inspired to pursue their innovative thoughts, transforming them into actionable plans.

c. Learn from successful case studies of innovation, understanding the journey from concept

to reality.

d. Recognize the challenges and opportunities within the innovation landscape and be

equipped with strategies to overcome barriers.

e. Feel empowered to contribute to society with their unique ideas, fostering a culture of

   innovation within their communities.

Vision

To empower students with comprehensive full-stack development skills, fostering innovation, industry readiness, and excellence in software engineering.

Mission

- To deliver hands-on training in front-end, back-end, and database technologies aligned with industry standards.
- To cultivate problem-solving abilities through real-world project development and agile practices.
- To enhance career prospects by bridging the gap between academic learning and professional demands.
- To create a collaborative environment that encourages continuous learning, creativity, and adaptability in emerging technologies.

Executive Body:

S. No	Faculty Name	Position
1	V. Prema Tulasi	Advisor
2	M Lavanya	Advisor

Students Committee:

S. No	Student Name	Student Roll No	Position
1	C. Abhigna	247R1A6710	President
2	Ch. Sanopar	247R1A6712	Vice President
3	S. Satya Prasad	247R1A6757	Secretary
4	K. Tanuj Patel	247R1A6729	Technical/Event Coordinator

IIC Internships

S. No	Student Name	Student Roll No	Company
1	Lella Sasinaga	217R1A67G1	Maple Learning Solutions
2	V. Gunali	217R1A67C7	Maple Learning Solutions
3	G Nithin	217R1A6782	Maple Learning Solutions

Capgemini Talent Empowerment & Placement Centre:

The Department of CSE (AI & ML), in collaboration with Capgemini, established a Talent Empowerment & Placement Centre aimed at equipping students with industry-relevant skills. The initiative focuses on delivering practical knowledge in modern technologies, software engineering practices, and project-based learning to enhance student employability and readiness for the global tech industry.

S. No.	Student Roll no	Student Name	Company	Package
1	217R1A6702	A. Sai Prasanna	Accenture ASE	4.5 LPA
2	217R1A6725	G. Vignasri	Accenture ASE	4.5 LPA
3	217R1A6726	G Goutham Sai	Accenture ASE	4.5 LPA
4	217R1A6798	K. Aishwarya	Bigworks	4 LPA
5	217R1A6705	Ajmeera Srikanth	Capgemini	7.5 LPA
6	217R1A6701	A. Sri Sahithi	Capgemini	4.25 LPA
7	217R1A6712	B. Vaishnavi	Capgemini	4.25 LPA
8	217R1A67F0	J. Gopi Krishna	Cognizant-Gen C	4 LPA
9	217R1A67F8	K. Shivani	Cognizant-Gen C	4 LPA
10	217R1A67K3	Y. Shruthi	Cognizant-Gen C	4 LPA
11	217R1A67H1	N. Manoja	Kapil Sof Solutions	5 LPA
12	217R1A6789	K. V. Chandana Shree	Siemens EDA	4.5 LPA

Vision

To develop industry-aligned software professionals through transformative learning, practical exposure, and strategic collaboration with Capgemini.

Mission

• To provide cutting-edge training in emerging technologies driven by real-world industry applications.
• To nurture innovation and analytical thinking through mentorship, hands-on labs, and collaborative learning.
• To bridge the academic-industry skill gap by integrating Capgemini's expertise into the curriculum and project work.
• To foster a talent pipeline equipped for evolving software roles and global technology trends.

Executive Body:

S.no	Faculty Name	Position
1	B. Ramji	Advisor
2	B. Lakshman	Advisor

Students Committee:

S. No	Student Name	Student Roll no	Position
1	A Sai Prasanna	217R1A6702	President
2	G Vignasri	217R1A6725	Vice President
3	B Raghuram	217R1A6770	Secretary
4	Sri Dathu	217R1A6774	Technical/Event Coordinator

No of Students Placed in the Academic year 2024-2025: **108**

Fig: Students sample placements

PART E: First Year faculty and financial Resources

(Data to be filled in for the first year course faculty and budget allocation and utilization)

E1. First Year Student-Faculty Ratio (FYSFR)

Table No. E1.1: FYSFR details.

Year	Sanctioned intake of all UG programs (S4)	No. of required faculty (RF4= S4/20)	No. of faculty members in Basic Science Courses & Humanities and Social Sciences including Management courses (NS1)	No. of faculty members in Engineering Science Courses (NS2)	Percentage= No. of faculty members ((NS1*0.8) + (NS2*0.2))/(No. of required faculty (RF4)); Percentage= ((NS1*0.8) +(NS2*0.2))/RF
2023-24(CAYm2)	1200	60	47	24	71
2024-25(CAYm1)	960	48	38	19	71
2025-26(CAY)	960	48	37	17	69

E2. Budget Allocation, Utilization, and Public Accounting at Institute Level

Table No. E2.1: Budget and actual expenditure incurred at Institute level.

Items	Budgeted in 2024-2025	Actual Expenses in 2024-2025 till	Budgeted in 2023-2024	Actual Expenses in 2023-2024 till	Budgeted in 2022-2023	Actual Expenses in 2022-2023 till	Budgeted in 2021-2022	Actual Expenses in 2021-2022 till
Infrastructure Built-Up	30000000.00	29601689.70	25000000.00	26910627.00	50000000.00	36978191.00	55000000.00	25235974.00
Library	5000000.00	4556843.50	5000000.00	4142585.00	5000000.00	5732905.00	2500000.00	3716937.00
Laboratory equipment	10000000.00	8821940.60	10000000.00	8019946.00	25000000.00	22617219.00	29650000.00	18324132.00
Teaching and non-teaching staff salary	370000000.00	403017276.20	350000000.00	366379342.00	350000000.00	371258370.00	225000000.00	297708530.00
Outreach Programs	5000000.00	4897129.60	5000000.00	4451936.00	7500000.00	4946404.00	9650000.00	3633622.00
R&D	15000000.00	18457162.90	10000000.00	16779239.00	10000000.00	9814289.00	7500000.00	8290034.00
Training, Placement and Industry linkage	10000000.00	9641749.70	15000000.00	8765227.00	15000000.00	20445381.00	5000000.00	14357439.00
SDGs	18000000.00	17200792.62	15000000.00	15637084.20	15000000.00	15943628.40	10350000.00	11093893.80
Entrepreneurship	12000000.00	11467195.08	10000000.00	10424722.80	10000000.00	10629085.60	6900000.00	7395929.20
Others, specify	138000000.00	155701367.80	114000000.00	141546698.00	125000000.00	134603439.00	54300000.00	123137162.00
Total	**613000000.00**	**663363147.70**	**559000000.00**	**603057407.00**	**612500000.00**	**632968912.00**	**405850000.00**	**512893653.00**

E3. Budget Allocation, Utilization, and Public Accounting at Program Specific Level

Table No. E3.1: Budget and actual expenditure incurred at program level.

Items	Budgeted in 2024-2025	Actual Expenses in 2024-2025 till	Budgeted in 2023-2024	Actual Expenses in 2023-2024 till	Budgeted in 2022-2023	Actual Expenses in 2022-2023 till	Budgeted in 2021-2022	Actual Expenses in 2021-2022 till
Laboratory equipment	10000000.00	10261445.79	10000000.00	9054216.87	6500000.00	7545180.73	5000000.00	6036144.58
Software	800000.00	658282.50	800000.00	580837.50	500000.00	484031.25	400000.00	387225.00
SDGs	500000.00	319369.65	500000.00	281796.75	400000.00	234830.63	200000.00	187864.50
Support for faculty development	700000.00	649995.00	700000.00	573525.00	500000.00	477937.50	250000.00	382350.00
R & D	1000000.00	1286628.00	1000000.00	1135260.00	1000000.00	946050.00	1000000.00	756840.00
Industrial Training, Industry expert, Internship	500000.00	179142.60	500000.00	158067.00	200000.00	131722.50	150000.00	105378.00

| Miscellaneous Expenses* | 1500000.00 | 867510.00 | 1500000.00 | 765450.00 | 900000.00 | 637875.00 | 500000.00 | 510300.00 |
| Total | **15000000.00** | **14222373.54** | **15000000.00** | **12549153.12** | **10000000.00** | **10457627.61** | **7500000.00** | **8366102.08** |