NATIONAL BOARD OF ACCREDITATION

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

PART-A: Profile of the Institute

Name of the Program Applied for: B.Tech – Electronics and Communication Engineering

A1: Name of the Institute : SR University

Year of Establishment : 2002 **Location of the Institute:** Warangal

A2: Institute Address: -

City	: Warangal	**State :**	Telangana
Pin Code	: 506371	**Website:**	www.sru.edu.in
E-mail	: registrar@sru.edu.in	**Phone No (with STD Code):**	0870-281833

A3: Name and Address of the Affiliating University (If any): NA

A4: Type of the Institution: - (Tick the applicable choice)

Institute of National Importance	Deemed University
University ✓	Autonomous
Non-Autonomous (Affiliated)	Any other (Please specify) *

Provide Details: _____

A5: Ownership Status: - (Tick the applicable choice)

Central Government	State Government
Government Aided	**Self-financing** ✓
Any Other (Please specify) *	*Provide Details:

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

- No. of UG programs: **11**
- No. of PG programs : **08**

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

S.No.	Level of program (UG/PG)	Name of the program	Year of Start	Name of the Department
1	UG	B.Tech. - Civil Engineering	2009	Civil Engineering
2	UG	B.Tech. - Electrical & Electronics Engineering	2002	Electrical and Electronics Engineering
3	UG	B.Tech. - Mechanical Engineering	2004	Mechanical Engineering
4	UG	B.Tech. - Electronics & Communication Engineering	2002	Electronics and Communication Engineering
5	UG	B.Tech. – Electronics & Communication Engineering (Artificial Intelligence and Machine Learning)	2023	Electronics and Communication Engineering
6	UG	B.Tech. - Computer Science and Engineering	2002	Computer Science and Engineering
7	UG	B.Tech. - Computer Science and Engineering (Artificial Intelligence & Machine Learning)	2020	Computer Science and Engineering
8	UG	B.Tech. - Computer Science and Engineering (Cyber Security)	2023	Computer Science and Engineering
9	UG	B.Tech. - Computer Science and Engineering (Data Science)	2020	Computer Science and Engineering
10	UG	BBA - Bachelor of Business Administration	2020	Management
11	UG	B.Sc. (Hons) Agriculture	2020	Agriculture
12	PG	M.Tech. - Construction Technology and Management	2020	Civil Engineering
13	PG	M.Tech. - Power Electronics	2008	Electrical and Electronics Engineering
14	PG	M.Tech. - Advanced Manufacturing Systems	2012	Mechanical Engineering
15	PG	M.Tech. - Electronics Design & Technology	2013	Electronics and Communication Engineering
16	PG	M.Tech. - Embedded Systems	2008	Electronics and Communication Engineering
17	PG	M.Tech. - Computer Science and Engineering	2009	Computer Science and Engineering
18	PG	MCA - Master of Computer Applications	2023	Computer Science and Engineering
19	PG	MBA - Masters in Business Administration	2006	Management

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

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

S. No.	Name of the Department	Name of the Program
1	Civil Engineering	B.Tech. - Civil Engineering
2	Computer Science and Engineering	B.Tech. - Computer Science and Engineering
3	Electrical & Electronics Engineering	B.Tech. - Electrical & Electronics Engineering
4	Electronics & Communication Engineering	B.Tech. - Electronics & Communication Engineering
5	Mechanical Engineering	B.Tech. - Mechanical Engineering

Table No. A7.2: Allied Department(s) to the Department of the program considered for accreditation as above.

S.No.	Name of the Department (in table no. A7.1)	Name of allied Departments/Cluster (for table no. A7.1)
1	Electronics & Communication Engineering	Electronics & Communication Engineering (Artificial Intelligence & Machine Learning)

PART-B: Program information

(Data to be filled in for the program applied for Accreditation)

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

Table No. B1: Program details.

Name of Program	Program Applied level	Start of year	Year of AICTE/ Competent Authority approval	Initial Intake	Intake Increase	Current Intake	AICTE/ Competent Authority Approval Details	Accreditation status	Program for consideration	Program for Duration
Electronics & Communication Engineering	UG	2002	2011	60	Yes	180	Minutes of Board of Management meeting dated: 18-03-2023	Granted accreditation for 3 years (2019-2022) and for 3 years (2022-2025) upon submission of compliance report	3	4

Sanctioned Intake for Last Five Years for the Electronics & Communication Engineering

Academic Year	Sanctioned Intake
2024-25	180
2023-24	180
2022-23	180
2021-22	180
2020-21	180
2019-20	180

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

A. Name of the HoD : Dr. K. Rajkumar

B. Nature of appointment: (Tick the applicable choice)

- **Regular** ✓
- Contract
- Ad hoc

C. Qualification: (Tick the applicable choice)

- **Ph.D.** ✓
- ME/M.Tech
- Any other*

***Please provide details:**_____

B3: Program Details

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

Item (Information is 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)	180	180	180	180	180	180	180
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	180	180	179	180	180	169	180
N2= Number of students admitted in 2nd year in the same batch via lateral entry including leftover seats	0	18	18	18	18	24	19
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	8	7	3	4	2	0	0
Total number of students admitted in the program (N1 + N2 + N3 + N4) - excluding those admitted through multiple entry and exit points.	188	205	200	202	200	193	199

B4: Enrolment Ratio in the First Year

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

Item (Students enrolled in the First Year on average over 3 academic years (CAY, CAYm1, and CAYm2))	2025-26 (CAY)	2024-25 (CAYm1)	2023-24 (CAYm2)
N= Sanctioned intake of the program in the 1st year (as per AICTE / Competent authority)	180	180	180
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	180	180	179
N4= Total no. of students admitted in the 1st year via all supernumerary quotas	8	7	3
Enrolment Ratio (ER)= (N1+N4)/N	104.44	103.89	101.11
Average ER= (ER_1+ ER_2+ ER_3)/3	103.15		

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).	200	193	199
B=No. of students who graduated from the program in the stipulated course duration	190	181	182
Success Rate (SR)= (B/A)*100	95.00	93.78	91.46
Average SR of three batches ((SR_1+SR_2+ SR_3)/3)	93.41		

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	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
X= (Mean of 1st 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 1st year/10)	7.35	7.32	7.41
Y= Total no. of successful students	149	156	151
Z = Total no. of students appeared in the examination	180	179	180
API = X* (Y/Z)	6.08	6.38	6.22
Average API = (API_1 + API_2 + API_3)/3	6.23		

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	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
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 2nd year/10)	7.22	7.89	7.17
Y= Total no. of successful students	191	173	181
Z =Total no. of students appeared in the examination	196	191	196
API = X* (Y/Z)	7.04	7.15	6.62
Average API = (API_1 + API_2 + API_3)/3	6.93		

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	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
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)	7.81	7.88	7.55
Y= Total no. of successful students	175	180	168
Z= Total no. of students appeared in the examination	185	195	183
API = X* (Y/Z)	7.38	7.27	6.93
Average API = (API_1 + API_2 + API_3)/3	7.20		

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	200	193	199
X= No. of students placed	119	157	135
Y= No. of students admitted to higher studies	24	20	29
Z= No. of students taking up entrepreneurship	0	0	0
X + Y + Z =	143	177	164
Placement Index (P) = (((X + Y + Z)/FS) * 100)	72.22	86.76	82.41
Average placement index = (P_1 + P_2 + P_3)/3	81.87		

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

S.No.	Name of the Faculty	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/ Adjunct)	If Contractual mention Full Time or (Part Time of hourly based)	Currently Associated (Y/N)	Date of Leaving if any (In case Currently Associated is "No")
1	Ajayan J	Ph.D	Karunya University, Coimbatore, India	VLSI Design	13-05-2020	5.11	Assoc. Prof	Professor	01-07-2023	Regular	NA	Y	
2	Ch Rajendra Prasad	Ph.D	Koneru Laxmaiah Educational Foundation	Wireless Sensor Networks	22-06-2007	18.9	Asst. Prof.	Professor	01-07-2025	Regular	NA	Y	
3	K Sreedhar	Ph.D	JNTU, Hyderabad	Medical Image Processing	04-07-2014	11.9	Asst. Prof.	Professor	01-07-2025	Regular	NA	Y	
4	Leo Joseph Maria Irudaya	Ph.D	Sathyabama University	Computational Intelligence	31-10-2015	10.5	Asst. Prof.	Professor	01-07-2024	Regular	NA	Y	
5	Kodela Raj Kumar	Ph.D	JNTU, Hyderabad	Microwave	07-09-2012	13.7	Assoc. Prof	Assoc. Prof	07-09-2012	Regular	NA	Y	
6	Sandeep Bhattacharya	Ph.D	IIEST, Shibpur, Kolkata	VLSI	15-02-2020	6.2	Assoc. Prof.	Professor	01-07-2023	Regular	NA	Y	
7	Arun Sekar	Ph.D	Anna Univeristy	VLSI Design	28-07-2023	2.8	Assoc. Prof.	Assoc. Prof	28-07-2023	Regular	NA	Y	
8	Malathy Vanniappan	Ph.D	Anna Univeristy	Medical Image	17-04-2018	8.0	Asst. Prof.	Assoc. Prof	01-07-2024	Regular	NA	Y	

9	Shaik Vaseem Akram	Ph.D	Lovely Professional University, Punjab	Internet of Things	08-06-2023	2.10	Asst. Prof.	Assoc. Prof.	01-07-2024	Regular	NA	Y	
10	A Rajeshwar Rao	M.Tech	JITS Narsampet, Warangal	Embedded Systems	01-06-2012	13.10	Asst. Prof.	Asst. Prof.	01-06-2012	Regular	NA	Y	
11	Samala Srinivas	Ph.D	KIIT Deemed to be University, Bhubaneswar	Signal processing, Deep Learning	23-06-2014	11.9	Asst. Prof.	Asst. Prof.	23-06-2014	Regular	NA	Y	
12	N Shilpa	M.Tech	JNTU, Hyderabad	Embedded Systems	30-01-2015	11.2	Asst. Prof.	Asst. Prof.	30-01-2015	Regular	NA	Y	
13	Y Srikanth	M.Tech	JNTU Hyderabad	Embedded Systems	06-01-2017	9.3	Asst. Prof.	Asst. Prof.	06-01-2017	Regular	NA	Y	
14	Adupa Chakradhar	Ph.D	GITAM University	VLSI	03-06-2019	6.10	Asst. Prof.	Asst. Prof.	03-06-2019	Regular	NA	Y	
15	Shaik Thaherbasha	Ph.D	VIT-AP	Wireless Communication	13-06-2022	3.10	Asst. Prof.	Asst. Prof.	13-06-2022	Regular	NA	Y	
16	Yenni Srinivasa Rao	Ph.D	JNTU, Kakinada	Systems and Signal Processing	06-03-2023	3.1	Asst. Prof.	Asst. Prof.	06-03-2023	Regular	NA	Y	
17	Syed Nageena Parveen	Ph.D	Acharya Nagarjuna University	Wireless Communication & Networking	13-06-2022	3.10	Asst. Prof.	Assoc Prof	01-07-2024	Regular	NA	Y	
18	Kallepelli Sagar	Ph.D	NIT, Warangal	VLSI	20-07-2022	3.8	Asst. Prof.	Asst. Prof.	20-07-2022	Regular	NA	Y	
19	Partha Pratim Shome	Ph.D	NIT, Silchar	RF and Microwave Engineering	06-03-2023	3.1	Asst. Prof.	Asst. Prof.	06-03-2023	Regular	NA	Y	
20	S Sanjay Kumar	M.Tech	JNTU, Hyderabad	Embedded Systems	23-03-2024	2.0	Asst. Prof.	Asst. Prof.	23-03-2024	Regular	NA	Y	
21	Raushan Kumar	Ph.D	NIT Jamshedpur	Flexible Nano Device, Solar Cell, VLSI	24-07-2023	2.8	Asst. Prof.	Asst. Prof.	24-07-2023	Regular	NA	Y	
22	N Ramkumar	Ph.D	SRM Institute of Science and Technology, Chennai	Semi Conductors	02-08-2024	1.8	Asst. Prof.	Asst. Prof.	02-08-2024	Regular	NA	Y	

23	Kanakam Priyanka	M.Tech	JNTU, Hyderabad	Embedded Systems	05-07-2024	1.9	Asst. Prof.	Asst. Prof.	05-07-2024	Regular	NA	Y	
24	B Lavanya	M.Tech	JNTU, Hyderabad	Embedded Systems	05-07-2024	1.1	Asst. Prof.	Asst. Prof.	05-07-2024	Regular	NA	N	12-08-2025
25	M Srujana	M.Tech	JNTU, Hyderabad	VLSI Systems & Design	01-07-2024	1.9	Asst. Prof.	Asst. Prof.	01-07-2024	Regular	NA	Y	
26	Minakshi Shaw	Ph.D	VIT, Vellore	Antenna & Wireless Applications	04-07-2022	3.9	Asst. Prof.	Asst. Prof.	04-07-2022	Regular	NA	Y	
27	Ch Harish	M.Tech	JNTU, Hyderabad	Embedded Systems	05-07-2024	1.9	Asst. Prof.	Asst. Prof.	05-07-2024	Regular	NA	Y	
28	Dr.Uday Kumar Singh	Ph.D	IIT, Indore	Signal Processing	09-06-2025	0.10	Asst. Prof.	Asst. Prof.	09-06-2025	Regular	NA	Y	
29	Dr.Nageswararao Naik Bhookya	Ph.D	NIT, Trichy	Electronics and Communication Engineering	17-07-2025	0.9	Asst. Prof.	Asst. Prof.	17-07-2025	Regular	NA	Y	
30	Aparna Sajeev	Ph.D	Jeju National University	Mechatronics	02-04-2025	1.0	Asst. Prof.	Asst. Prof.	02-04-2025	Regular	NA	Y	
31	Dr.Susamay Samanta	Ph.D	University of Calcutta	Modern Communication Engineering	07-08-2025	0.8	Asst. Prof.	Asst. Prof.	07-08-2025	Regular	NA	Y	
32	Dr.Rishi Tej Chaparala	Ph.D	SRM University	VLSI System Design	09-08-2025	0.8	Asst. Prof.	Asst. Prof.	09-08-2025	Regular	NA	Y	
33	Dr.P.Soni Reddy	Ph.D	University of Kalpani	Electronics and Communication Engineering	08-07-2024	1.9	Asst. Prof.	Asst. Prof.	08-07-2024	Regular	NA	Y	
34	Dr.Shaik Imamvali	Ph.D	SRM University	Digital Systems & Computer Electronics	15-07-2025	0.9	Asst. Prof.	Asst. Prof.	15-07-2025	Regular	NA	Y	
35	Dr.Yadvendra Singh	Ph.D	Indian Institute of Technology (Indian School of Mines), Dhanbad	Electronic and Instrumentation & Control Engineering	08-08-2025	0.8	Asst. Prof.	Asst. Prof.	08-08-2025	Regular	NA	Y	
36	Dr.Ashish Kant Shukla	Ph.D	Indian Institute of Technology, Delhi	Wireless Communication Engineering	07-08-2025	0.8	Asst. Prof.	Asst. Prof.	07-08-2025	Regular	NA	Y	

37	Mounika B	Ph.D	SR University	Electronics & Communication Engineering	09-01-2023	3.3	Asst. Prof.	Asst. Prof.	09-01-2023	Regular	NA	Y	
38	Dr. Syed Ali Hussain	Ph.D	SRM University	Electronics and Communication Engineering	06-08-2025	0.8	Asst. Prof.	Asst. Prof.	06-08-2025	Regular	NA	Y	
39	Parlapelly Anjali	M.Tech	JNTU, Hyderabad	Electronics Design	02-05-2023	2.11	Asst. Prof.	Asst. Prof.	02-05-2023	Regular	NA	Y	
40	Sathupelly Kavitha	M.Tech	Kakatiya University	Digital Communications	05-06-2023	2.10	Asst. Prof.	Asst. Prof.	05-06-2023	Regular	NA	Y	
41	Sumit Kumar Gupta	Ph.D	Maulana Azad NIT, Bhoopal	Electronics & Communication	18-08-2022	2.8	Assoc. Prof.	Assoc. Prof.	18-08-2022	Regular	NA	N	17-05-2025
42	Gunda Mahesh Kumar	M.Tech	JNTU, Hyderabad	Embedded Systems	19-11-2012	12.6	Asst. Prof.	Asst. Prof.	19-11-2012	Regular	NA	N	18-08-2025
43	Ch Sudharani	M.Tech	JNTUH	VLSI Design	01-02-2016	9.3	Asst. Prof.	Asst. Prof.	01-02-2016	Regular	NA	N	05-10-2025
44	V Sandeep Kumar	Ph.D	NIT, Warangal	Electronics & Communication	12-06-2018	6.11	Asst. Prof.	Asst. Prof.	12-06-2018	Regular	NA	N	31-08-2025
45	R Shashank	Ph.D	NIT, Warangal	Digital Communication	27-05-2020	5.1	Asst. Prof.	Asst. Prof.	27-05-2020	Regular	NA	N	10-07-2025
46	Mandaloju Bhavana	M.Tech	JNTU, Hyderabad	Wireless Mobile Communication	03-08-2021	3.11	Asst. Prof.	Asst. Prof.	03-08-2021	Regular	NA	N	15-09-2025
47	Mukesh Kumar Sharma	Ph.D	IIT Delhi,	Optoelectronics and Liquid crystal photonic devices	19-07-2023	1.11	Assoc. Prof.	Assoc. Prof	19-07-2023	Regular	NA	N	15-07-2025
48	Allam Akshayakranth	Ph.D	NIT Warangal	Nano materials, Nano electronics	19-07-2024	1.0	Asst. Prof.	Asst. Prof.	19-07-2024	Regular	NA	N	01-08-2025
49	Raghavendra S Dubey	Ph.D	Northe Maharashtra University	Electronics	26-06-2023	2.0	Professor	Professor	26-06-2023	Regular	NA	N	30-06-2025
50	Vishwanath Bijalwan	Ph.D	ICFAI University, Dehradun	Digital Communications	01-08-2022	2.11	Asst. Prof.	Asst. Prof.	01-08-2022	Regular	NA	N	15-07-2025
51	Ratnesh Ranjan	Ph.D	NIT, Patna	RF & Microwave Engineering	08-08-2022	2.10	Asst. Prof.	Asst. Prof.	08-08-2022	Regular	NA	N	30-06-2025

52	Maheshuni Sankush Krishna	Ph.D	NIT, Patna	Electronics & Communication	09-08-2024	0.9	Asst. Prof.	Asst. Prof.	09-08-2024	Regular	NA	N	12-05-2025
53	Raghwendra Kishore Singh	Ph.D	NIT, Jamshedpur	Wireless Communication Networks	01-07-2024	1.0	Asst. Prof.	Asst. Prof.	01-07-2024	Regular	NA	N	28-07-2025
54	Shubam Tayal	Ph.D	NIT, Kurukshetra	VLSI & Embedded Systems	10-08-2020	5.0	Asst. Prof.	Asst. Prof.	10-08-2020	Regular	NA	N	12-08-2025
55	Syed Musthak Ahmed	Ph.D	Vinayaka Mission University	Optical Network Application	06-12-2007	16.5	Professor	Professor	06-12-2007	Regular	NA	N	31-05-2024
56	Vijaya Gunturu	Ph.D	University of Roorkee	Artificial Neural Networks	08-07-2021	2.10	Professor	Professor	08-07-2021	Regular	NA	N	29-05-2024
57	N Venkata Ramakrishna	Ph.D	JNTU, Hyderabad	VLSI Systems & Design	26-06-2018	6.0	Asst. Prof.	Asst. Prof.	26-06-2018	Regular	NA	N	30-06-2024
58	M Gopal	Ph.D	IIT, Indore	VLSI Circuits and Design	23-07-2018	5.11	Asst. Prof.	Asst. Prof.	23-07-2018	Regular	NA	N	21-07-2024
59	Kalyan Sundar Kola	Ph.D	NIT, Goa	Antenna and Wireless	02-08-2022	1.11	Asst. Prof.	Asst. Prof.	02-08-2022	Regular	NA	N	23-07-2024
60	Ravi Shankar	Ph.D	NIT, Patna	ECE	18-08-2022	1.9	Asst. Prof.	Asst. Prof.	18-08-2022	Regular	NA	N	30-05-2024
61	Kiran G	Ph.D	NIT, Warangal	ECE	29-07-2022	2.1	Asst. Prof.	Asst. Prof.	29-07-2022	Regular	NA	N	04-09-2024
62	Usha Desai	Ph.D	REVA University, Bengaluru	ECE	08-07-2021	2.1	Professor	Professor	08-07-2021	Regular	NA	N	31-08-2023
63	Thottempudi Pardhu	M.Tech	Vignan's University	Embedded Systems	24-08-2021	2.2	Asst. Prof.	Asst. Prof.	24-08-2021	Regular	NA	N	11-11-2023
64	Sachin Kumar Yadav	Ph.D	Thapar Institute of Engineering and Technologies	Antennas	20-07-2023	0.10	Asst. Prof.	Asst. Prof.	20-07-2023	Regular	NA	N	31-05-2024
65	T B Prasad Reddy	M.Tech	SRM Institute of Science & Technology	VLSI Design	06-07-2021	2.10	Asst. Prof.	Asst. Prof.	06-07-2021	Regular	NA	N	27-05-2024
66	Indrasen Singh	Ph.D	NIT, Kurukshetra	ECE	07-04-2021	2.1	Assoc. Professor	Assoc. Prof	07-04-2021	Regular	NA	N	31-05-2023

67	Banala Saritha	M.Tech	JNTU, Hyderabad	VLSI Systems & Design	10-12-2012	10.6	Asst. Prof.	Asst. Prof.	10-12-2012	Regular	NA	N	05-07-2023
68	Avishek Chakraborty	Ph.D	NIT, Durgapur	ECE	14-05-2020	3.0	Asst. Prof.	Asst. Prof.	14-05-2020	Regular	NA	N	31-05-2023
69	P Ramchandar Rao	M.Tech	JNTU, Hyderabad	Embedded Systems	05-08-2016	6.9	Asst. Prof.	Asst. Prof.	05-08-2016	Regular	NA	N	25-05-2023
70	Gunde Mounika	M.Tech.	JNTU, Hyderabad	Electronics and Communication Engineering	13-08-2024	1.8	Asst. Prof.	Asst. Prof.	13-08-2024	Regular	NA	Y	
71	Rusan Kumar Barik	Ph.D	Indian Institute of Information Technology and Management, Kancheepuram	Communication Systems	04-07-2024	1.6	Asst. Prof.	Asst. Prof.	04-07-2024	Regular	NA	N	30-12-2025

Faculty Information of Allied Department ECE (AIML)													
S.No.	**Name of the Faculty**	**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/ Adjunct)**	**If Contractual mention Full Time or (Part Time of hourly based)**	**Currently Associated (Y/N)**	**Date of Leaving if any (In case Currently Associated is "No")**
1	Sandeep Kumar	Ph.D	Panjab Engineering College,	Electronics & Communication	05-03-2024	1.3	Professor	Professor	05-03-2024	Regular	NA	N	25-06-2025
2	Dr.Mohammad Junaid Khan	PhD	Panjab University	Electronic Product Design & Technology	01-07-2025	0.9	Assistant Professor	Assistant Professor	01-07-2025	Regular	NA	Y	
3	Anurodh Kumar	Ph.D	Pt. Dwarka Prasad Mishra IIIT	Electronics & Communication Engineering	06-08-2024	1.8	Assistant Professor	Assistant Professor	06-08-2024	Regular	NA	Y	
4	Dr.Madarapu Sandeep	Ph.D	National Institute of Technology, Rourkela	Deep Learning Techniques for Automated Assessment of Diabetic Retinopathy Grading	21-07-2025	0.8	Assistant Professor	Assistant Professor	21-07-2025	Regular	NA	Y	

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)).

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

Description	CAY (2024-25)	CAYm1 (2023-24)	CAYm2 (2022-23)
UG1.B	198	198	198
UG1.C	198	198	198
UG1.D	198	198	198
UG1: Electronics & Communication Engineering	594	594	594
UG2.B	30	30	0
UG2.C	30	0	0
UG2.D	0	0	0
UG2: Artificial Intelligence and Machine Learning	60	30	0
PG1.A	16	16	16
PG1.B	16	16	16
PG1: Electronics Design & Technology	32	32	32
PG2.A	16	16	16
PG2.B	16	16	16
PG2: Embedded Systems	32	32	32
DS=Total no. of students in all UG and PG programs in the Department	658	658	658
AS=Total no. of students of all UG and PG programs in allied departments	60	30	0
S=Total no. of students in the Department (DS) and allied departments (AS)	718	688	658
DF=Total no. of faculty members in the Department	40	46	43
AF= Total no. of faculty members in the allied Departments	3	2	0
F=Total no. of faculty members in the Department (DF) and allied Departments (AF)	43	48	43
FF=The faculty members in F who have a 100% teaching load in the first-year courses	6	5	10
Student Faculty Ratio (SFR)=S/(F-FF)	19.41	16.00	19.94
Average SFR for 3 years	**SFR= 18.45**		

C3: Faculty Qualification

Table No.C3.1: Faculty qualification

Year	X	Y	RF	FQ = 2.5 x [(10X + 4Y) / RF)]
CAY (2025-26)	33	10	36	25.69
CAYm1 (2024-25)	34	14	34	29.12
CAYm2 (2023-24)	34	9	33	28.48

C4: Faculty Cadre Proportion

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

Year	Professors		Associate Professors		Assistant Professors	
	Required Faculty (RF1)	Available Faculty (AF1)	Required Faculty (RF2)	Available Faculty (AF2)	Required Faculty (RF3)	Available Faculty (AF3)
CAY (2025-26)	4	5	8	5	24	33
CAYm1 (2024-25)	4	5	8	9	23	34
CAYm2 (2023-24)	4	5	7	7	22	31
Average Numbers	3.81	5.00	7.63	7.00	22.89	32.67

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.

S.N.	Name of the Person	Designation & Organization	Name of the Course	No. of hours handled
2024-25 (CAYm1)				
1	Dr.Anand Nayyar,	Visiting Faculty Duy Tan University, Vietnam	Wireless sensor networks	27.00
2	Dr. Prabhishek Singh	Visiting Faculty Bennett University	Problem solving using python	28.00
3	Dr.Anand Nayyar,	Visiting Faculty Duy Tan University, Vietnam	Introduction to IoT	25.00
Total no. of hours:				
2023-24 (CAYm2)				
1	Dr. Manjit Kaur	Visiting Faculty Thapar Institute of Engineering and Technology	Problem Solving Using Programming	30.00
2	Dr. Prabhishek Singh	Visiting Faculty Bennett University	Probability and Statistics	25.00
3	Dr. Manjit Kaur	Visiting Faculty Thapar Institute of Engineering and Technology	Computational Neuroscience	26.00
Total no. of hours:				
2022-23 (CAYm3)				
1	Dr. Arfat Ahmad Khan	Visiting Faculty College of Computing Khon Kaen University	Biomedical Instrumentation	27.00

2	Dr. Fasee Ullah	Visiting Faculty Universiti Teknologi PETRONAS	Object Oriented Programming Concepts using Java	28.00
3	Dr. Arfat Ahmad Khan	Visiting Faculty Computing Khon Kaen University	Python for Engineers	30.00
Total no. of hours:				

C6: Academic Research

Table No. C6.1: Faculty publication details.

S.N.	Item	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
1	No. of peer reviewed journal papers published	114	85	55
2	No. of peer reviewed conference papers published	105	147	101
3	No. of books/book chapters published	19	26	35

C7: Sponsored Research Project

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

S.N.	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)
2024-25 (CAYm1)							
1	Dr. A. Chakradhar	-	ECE	Smart IoT-Enabled Safety and Real-Time Monitoring Framework for Underground Mining Vehicle Operations	Redeem Industries Private Limited	1 Year	1.95
2	Dr Syed Nageena Parveen	-	ECE	Multi frequency Multi Constellation Positioning in Differential GNSS System with Ionosphere Free Linear Combination	ISRO-SAC	3 Years	17.35
Amount received (Rs.)							19.30
2023-24 (CAYm2)							
1	A Rajeshwar Rao	-	ECE	A Universal IoT Home Automation Architecture for Differently-Abled Users	Zithara Technologies Private Limited	1 Year	1.97
Amount received (Rs.)							1.97

2022-23 (CAYm3)							
1	Ch Rajendra Prasad	-	ECE	Next-Generation Multimodal Imaging Systems for Real-Time Scene Understanding	Stingfly Aerospace Private Limited	1 Year	1.67
2	A Rajeshwar Rao	-	ECE	NIDHI – Promoting and Accelerating Young and Aspiring Innovators and Startups (PRAYAS)	DST	1 Year	12.00
Amount received (Rs.)							13.67
Total Amount (Lacs) Received for the Past 3 Years							34.94

C8: Consultancy Work

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

S.N.	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)
2024-25 (CAYm1)							
1	S. Srinivas	-	ECE	Design and Development of IoT-Based Smart Healthcare Monitoring System for Remote Patient Care	VMS Healthcare Private Limited	1 Year	1.33
2	Dr. Leo Joseph	-	ECE	Advanced Embedded Communication Systems for UAV Navigation and Real-Time Data Transmission	Stingfly Aerospace Private Limited	1 Year	1.30
						Amount received (Rs.)	2.63
2023-24 (CAYm2)							
1	Dr. K. Sreedhar	-	ECE	AI-Assisted Crop Disease Monitoring Using Wireless Data Transmission Systems	Zithara Technologies Private Limited	6 Months	1.19
2	Dr. Shaik Thaherbasha	-	ECE	Performance Evaluation and Optimization of 5G/Wi-Fi Networks for Real-Time Online Gaming	Secernate Games Private Limited	8 Months	1.16
3	Dr. Shaik Vaseem Akram	-	ECE	Industry 4.0–Based Digital Communication Strategies	Hilt Brands India Private Limited	6 Months	1.14
						Amount received (Rs.)	3.49
2022-23 (CAYm3)							
1	Dr. V. Malathy	-	ECE	Design and Analysis of FM Radio Transmitter	Saptam Corporation	1 Year	0.80

2	Mr. A. Rajeshwar Rao	-	ECE	Detection of Air Pollution in Vehicles using Embedded System	Hilt Brands India Private Limited	6 Months	1.07
3	K. Raj Kumar	-	ECE	IoT-based Manhole Detection and Monitoring System	Stingfly Aerospace Private Limited	6 Months	0.88
4	S. Srinivas	-	ECE	Signal Generator and Inverter Using NE555 Timers	Mechturbo	6 Months	0.84
Amount received (Rs.)							3.59
Total amount (Lacs) received for the past 3 years							9.71

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

2024-25 (CAYm1)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount (Lacs)	Amount Utilized (Lacs)	Outcomes of the project
Dr. Shaik Thaherbasha	Performance Analysis of NOMA in Fading Wireless Channels with Co-Channel Interference	1 Year	1.93	1.93	Research Publications
			Amount received (Rs.): 1.93		

2023-24 (CAYm2)

Faculty name	Project title/ Support for Activity	Duration of the project	Amunt (Lacs)	Amount Utilized (Lacs)	Outcomes of the project
Adupa Chakradhar	Embedded System–Based Location Tracking and Alert Device for Women Protection	2 Years	3.00	3.00	Research Publications
			Amount received (Rs.): 3.00		

2022-23 (CAYm3)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount (Lacs)	Amount Utilized (Lacs)	Outcomes of the project
Dr. Indrasen Singh	Multimodal Deep Learning for Emotion Recognition and Regulation	1 Year	1.78	1.78	Research Publications
Dr. R Shashank	Development of Machine Learning Model for InGaAs based Nanotube FET for Label Free Electrochemical Sensing	1 Year	1.60	1.60	Research Publications

	Applications				
Dr. Kollem Sreedhar	Development of an application-oriented BCI system using deep learning networks based on Transfer Learning.	1 Year	1.73	1.73	Research Publications
N Shilpa	Deep Learning–Based Hyperspectral Image Classification Using Recurrent Neural Networks	1 Year	1.80	1.80	Research Publications
			Amount received (Rs.): 6.91		

Total amount (Lacs) received for the past 3 years: 11.84

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	VLSI Lab	30	• Computers • FPGA Trainer Kits • LT Spice • Xilinx software • Tanner tool • Mentor Graphics	30 Hours	Mr. A. Ramkishan	Sr. Lab Asst.	Diploma
2	Analog Circuit Analysis Lab	30	• Computers • FPGA Trainer Kits • LT Spice • Xilinx software • Tanner tool • Mentor Graphics	24 Hours	Mr. B. Sudhakar	Sr. Lab Asst.	Diploma
3	Analog and Digital Communications Lab	30	• Computers • FPGA Trainer Kits • LT Spice • Xilinx software • Tanner tool • Mentor Graphics	24 Hours	Mr. A. Ramkishan	Sr. Lab Asst.	Diploma

4	Microcontroller and Applications Lab	30	• Computers • Keil5 Software • Emulator • Proteus	30 Hours	Mr. N. Rambabu	Sr. Lab Asst.	Diploma
5	Electronic Devices and Circuits Lab	30	• Cathode Ray Oscilloscope • Regulated Power Supply • Bread Board Trainer • Multimeter	20 Hours	Mr. G. Shiva	Teaching Asst.	M. Tech
6	Digital Signal Processing Lab	30	• Computers • FPGA Trainer Kits • LT Spice • Xilinx software • Tanner tool • Mentor Graphics	30 Hours	Mr. J. Sammaiah	Sr. Lab Asst.	Diploma
7	Smart System	60	• Computers • Arduino software	36 Hours	Mr. B. Suresh	Lab Asst.	B. Tech
8	Problem Solving using C	30	• Computers C software	36 Hours	Mr B Sudhakar	Sr. Lab Asst.	Diploma
9	Problem Solving using Python	30	• Computer Python Software	36 Hours	Mr. A. Ramakis	Sr. Lab Asst.	Diploma
10	Signal and Systems Lab	30	• Computers • Matlab Software • LT Spice	36 Hours	Mr. A. Ramkish	Sr. Lab Asst.	Diploma
11	Digital Electronics Lab	30	• Digital Kits	36 Hours	Mr. G. Shiva	Teaching Asst.	M.Tech

12	Linear Integrated Circuits Lab	30	• LT Spice and H Spice	36 Hours	Mr. N. Rambab	Sr. Lab Asst.	Diploma
13	Antenna and Wave Propagation Lab	30	• Computers Antenna Software	36 Hours	Mr. B. Suresh	Lab Asst.	B. Tech
14	Wireless Communicatio n Lab	30	• Computers • Matlab Software • LT Spice	36 Hours	Mr. A. Ramkish	Sr. Lab Asst	Diploma
15	Embedded Systems Lab	30	• Computers • Keil5 Software • Emulator • Proteus	36 Hours	Mr. N. Rambab	Sr. lab Asst.	Diploma
16	Hardware Lab	30	• Computers • FPGA Trainer Kits • LT Spice • Xilinx software • Tanner tool • Mentor Graphics	20 Hours	Sandeep	Lab Asst.	Diploma

D2: Safety Measures in Laboratories

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

S. No.	Laboratory Name	Safety Measures
1	VLSI Lab	1. If any problem arises with system report it to the IT department. 2. Sign in the logout register before leaving the lab. 3. For any debugging, virus problems consult the programmer 4. Don't forget to shut down your system properly before leaving the lab. 5. Ports of PCs are protected to avoid interruption by external devices like pen-drives, for proper working. 6. Specific Safety Rules in the form of DO's and DON'Ts are displayed in the laboratory. 7. First Aid Box and Fire Extinguishers are available for safety 8. MCB (Miniature Circuit Breaker) is available to control power fluctuations
2	Analog Circuit Analysis Lab	1.Make sure that equipment's working on electrical power are grounded properly. 2. Remove all metal jewellery since rings, wrist watches or bands, necklaces, etc. that make excellent electrodes in the event of accidental contact with electric power sources. 3. Never handle electrical equipment with wet hand. 4. Specific Safety Rules in the form of DO's and DON'Ts are displayed in the laboratory. 5. First Aid Box and Fire Extinguishers were available for safety 6. The specified voltage level VCC should not be exceeded since this will damage the ICs (Integrated Circuits) used during the experiments. (e.g., Do not apply voltage more than 15 V to IC 741) 7. Incorrect connection of power to the ICs could result in them exploding or becoming very hot - with the possible serious injury occurring to the students working on the experiment. 8. Ensure that the power supply polarity and all components and connections are correct before switching on power. 9. Capacitors can store dangerous quantities of energy. After switching off, discharge any capacitors that were in the circuit. 10. If you use electrolytic capacitors, do not put excessive voltage across them 11. Set Multirange Meters to highest range before connecting to an unknown source. 12. Plug the ICs properly into the breadboard and not shorting the IC pins and point all the chips in the same direction with pin 1 at the upper left corner. 13. MCB is available to control power fluctuations
3	Analog and Digital Communications Lab	1. Make sure mobile is switched off before entering Lab. 2. Make sure that equipment working on electrical power are grounded properly. 3. Remove all metal jewellery since rings, wrist watches or bands, necklaces, etc. that make excellent electrodes in the event of accidental contact with electric power sources. 4. Never handle electrical equipment with wet hand. 5. Specific Safety Rules in the form of DO's and DON'Ts are displayed in the laboratory. 6. First Aid Box and Fire Extinguishers were available for safety 7. MCB is available to control power fluctuations

4	Microprocessors and Microcontrollers Lab	1. Properly connect the 8085 / 8086 -microprocessor kit with power supply terminals. 2. Switch on the power supply after checking connections 3. Handle the trainer kit carefully. 4. MCB is available to control power fluctuations 5. Computers should be turned off properly before leaving the lab.
5	Electronic Devices and Circuits Lab	1. Make sure mobile is switched off before entering Lab. 2. Make sure that equipments working on electrical power are grounded properly. 3. Remove all metal jewellery since rings, wrist watches or bands, necklaces, etc. that make excellent electrodes in the event of accidental contact with electric power sources. 4. Never handle electrical equipment with wet hand. 5. Specific Safety Rules in the form of DO's and DON'Ts are displayed in the laboratory. 6. First Aid Box and Fire Extinguishers were available for safety 7. MCB is available to control power fluctuations
6	Digital Signal Processing Lab	1. If any problem arises with system report it to the lab in charge. 2. Sign in the logout register before leaving the lab. 3. For any debugging, virus problems consult the programmer 4. Don't forget to shut down your system properly before leaving the lab. 5. All PCs are provided with anti-virus software; Ports of PCs are protected to avoid interruption by external devices like pen-drives, for proper working. 6. Specific Safety Rules in the form of DO's and DON'Ts are displayed in the laboratory. 7. First Aid Box and Fire Extinguishers were available for safety 8.MCB is available to control power fluctuations
7	Smart System Design Lab	1. If any problem arises with system report it to the lab in charge. 2. Sign in the logout register before leaving the lab. 3. For any debugging, virus problems consult the programmer 4. Don't forget to shut down your system properly before leaving the lab. 5. All PCs are provided with anti-virus software; Ports of PCs are protected to avoid interruption by external devices like pen-drives, for proper working. 6. Specific Safety Rules in the form of DO's and DON'Ts are displayed in the laboratory. 7. First Aid Box and Fire Extinguishers were available for safety 8.MCB is available to control power fluctuations

D3: Project Laboratory/Research Laboratory

Table No. D3.1: List of project laboratory/research laboratory /Centre of Excellence.

S. No.	Name of the Laboratory
1	Center for Embedded Systems and IoT
2	Center for Design
3	NEST (Nest for Entrepreneurship in Science & Technology)

PART E: Fist 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
CAY (2025-26)	210	10	8	6	76.00
CAYm1 (2024-25)	210	10	9	7	86.00
CAYm2 (2023-24)	210	10	9	6	84.00
				Average Percentage:	82.00

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 2025-26	Actual Expenses in 2025-26 till Feb 2026	Budgeted in 2024-25	Actual Expenses in 2024-25	Budgeted in 2023-24	Actual Expenses in 2023-24	Budgeted in 2022-23	Actual Expenses in 2022-23
Infrastructure Built-Up	32,00,00,000	30,74,72,887	27,00,00,000	26,09,61,228	15,00,00,000	14,13,89,016	11,00,00,000	10,92,08,830
Library	1,10,00,000	1,02,18,228	1,00,00,000	95,86,452	90,00,000	87,10,496	50,00,000	47,69,512
Laboratory equipment	3,50,00,000	3,24,64,442	3,00,00,000	2,56,00,070	2,50,00,000	2,32,41,873	2,10,00,000	2,00,07,583
Teaching and non-teaching staff salary	70,00,00,000	68,47,27,810	67,00,00,000	65,37,24,738	60,00,00,000	58,73,38,069	39,00,00,000	38,47,65,924
Outreach Programs	4,50,00,000	4,25,63,897	4,00,00,000	3,84,62,784	2,90,00,000	2,76,85,254	78,00,000	76,97,353
R&D	2,85,00,000	2,78,81,002	1,50,00,000	1,43,56,277	1,10,00,000	1,05,60,245	35,00,000	31,86,050
Training, Placement and Industry linkage	1,40,00,000	1,27,63,481	1,20,00,000	1,15,62,313	73,00,000	71,25,009	90,00,000	87,07,742
SDGs	70,00,000	61,54,238	55,00,000	54,63,534	50,00,000	48,66,025	1,15,00,000	1,13,94,225
Entrepreneurs hip	40,00,000	36,93,623	30,00,000	29,78,652	20,00,000	19,86,423	16,00,000	15,47,632
Others*,pl. specify	60,00,00,000	57,63,95,715	50,00,00,000	49,07,01,951	30,00,00,000	27,23,47,508	20,00,00,000	18,67,26,285
Total amount	**1,76,45,00,000**	**1,70,43,35,323**	**1,55,55,00,000**	**1,51,33,97,999**	**1,13,83,00,000**	**1,08,52,49,918**	**75,94,00,000**	**73,80,11,136**

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

Items	Budgeted in 2025-26	Actual Expenses in 2025-26 till Feb-2026	Budgeted in 2024-25	Actual Expenses in 2024-25	Budgeted in 2023-24	Actual Expenses in 2023-24	Budgeted in 2022-23	Actual Expenses in 2022-23
Laboratory equipment	15,00,000	11,91,788	32,00,000	31,51,426	22,00,000	20,78,815	16,00,000	15,16,310
Software	3,00,000	2,86,353	3,00,000	2,73,642	2,50,000	2,38,848	2,00,000	1,68,048
SDGs	6,00,000	5,76,381	6,00,000	5,36,512	5,00,000	4,46,397	5,00,000	4,94,441
Support for faculty development	25,00,000	24,63,500	22,00,000	21,85,600	18,00,000	17,81,456	12,00,000	11,86,378
R & D	20,00,000	19,00,246	18,00,000	17,25,611	15,00,000	14,43,365	6,00,000	5,43,704
Industrial Training, Industry expert, Internship	5,00,000	4,50,637	5,00,000	4,57,623	4,50,000	4,21,451	4,00,000	3,52,647
Miscellaneous expenses*	33,00,000	32,12,341	30,00,000	28,79,416	22,00,000	21,54,592	25,00,000	24,42,861
Total amount	**1,07,00,000**	**1,00,81,246**	**1,16,00,000**	**1,12,09,830**	**89,00,000**	**85,64,924**	**70,00,000**	**67,04,389**