

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	Discipline: Engineering & Technology
Level : Under Graduate	Tier: 2
Application No: 11711	Date of Submission: 23-03-2026

PART A- Profile of the Institute

A1.Name of the Institute: P.V.K.K. INSTITUTE OF TECHNOLOGY	
Year of Establishment : 2008	Location of the Institute: Rudrampeta,
A2. Institute Address: RUDRAMPETA, SANAPA ROAD, ALAMURU (P), ANANTAPUR, ANDHRA PRADESH-515001	
City:Anantpur	State:Andhra Pradesh
Pin Code:515001	Website:www.pvkit.ac.in
Email:principal.3n@jntua.ac.in	Phone No(with STD Code):08554-232268
A3. Name and Address of the Affiliating University (if any):	
Name of the University : JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAP	City: Anantpur
State : Andhra Pradesh	Pin Code: 0
A4. Type of the Institution: Non-Autonomous (Affiliated)	
A5. Ownership Status: Self financing	

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

- No. of UG programs: 8
- No. of PG programs: 7

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	Computer Application	PG	Master in Computer Applications	2023	--	Computer Application
2	Engineering & Technology	PG	CAD/CAM	2014	--	Mechanical Engineering
3	Engineering & Technology	UG	Civil Engineering	2009	--	Civil Engineering
4	Engineering & Technology	UG	Computer Science and Design	2021	--	Computer Science and Design
5	Engineering & Technology	PG	Computer Science and Engineering	2013	--	Computer Science and Engineering
6	Engineering & Technology	UG	Computer Science and Engineering	2008	--	Computer Science and Engineering
7	Engineering & Technology	UG	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	2024	--	Computer Science and Engineering
8	Engineering & Technology	PG	Digital Electronics & Communication Systems	2012	--	Electronics and Communication Engineering
9	Engineering & Technology	UG	Electrical and Electronics Engineering	2008	--	Electrical and Electronics Engineering
10	Engineering & Technology	PG	Electrical Power Systems	2012	--	Electrical and Electronics Engineering

11	Engineering & Technology	UG	ELECTRONICS AND COMMUNICATION ENGINEERING	2008	--	Electronics and Communication Engineering
12	Engineering & Technology	UG	Information Technology	2008	2009	Information Technology
13	Engineering & Technology	UG	Mechanical Engineering	2010	--	Mechanical Engineering
14	Engineering & Technology	PG	Structural Engineering	2013	--	Civil Engineering
15	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
Electrical and Electronics Engineering	No	Electrical and Electronics Engineering	UG
Computer Science and Engineering	Yes	Computer Science and Engineering	UG
Mechanical Engineering	No	Mechanical Engineering	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	Computer Science and Engineering (Artificial Intelligence & 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 APPROVAL DETAILS	ACCREDITATION STATUS	FROM	TO	NO. OF TIMES PROGRAM ACCREDITED	PROGRAM DURATION
1	Computer Science and Engineering	UG	2008 / --	60	Yes	2022	360	2022	F.No. South-Central/1-36461246981/2023/EOA	Granted accreditation for 3 years for the period (specify period)	2023	2025	1	4

Sanctioned Intake for Last Five Years for the Computer Science and Engineering	
Academic Year	Sanctioned Intake
2025-26	360
2024-25	360
2023-24	180
2022-23	120
2021-22	60
2020-21	60

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 APPROVAL DETAILS	ACCREDITATION STATUS	FROM	TO	NO. OF TIMES PROGRAM ACCREDITED	PROGRAM DURATION
1	Computer Science and Engineering	Computer Science and Engineering (Artificial Intelligence & Machine Learning)	UG	2024 / --	60	No	NA	60	2024	South-Central/1-44642707383/2025/EOA	Not eligible for accreditation	--	--	0	4

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

A. Name of the HoD :	D. Venkatesh
B. Nature of appointment:	Regular
C. Qualification:	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)	360	360	180	120	60	60	54
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	342	365	181	125	60	64	54
N2=Number of students admitted in 2nd year in the same batch via lateral entry including leftover seats	0	31	17	14	6	6	3
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	34	31	17	5	6	0	4
Total number of students admitted in the program (N1 + N2 + N3 + N4) - excluding those admitted through multiple entry and exit points.	376	427	215	144	72	70	61

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)	360	342	34	104.44
2024-25 (CAYm1)	360	365	31	110.00
2023-24 (CAYm2)	180	181	17	110.00

Average [(ER1 + ER2 + ER3) / 3] = 108.15≅ 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).	72.00	70.00	61.00
B=No. of students who graduated from the program in the stipulated course duration	51.00	57.00	54.00
Success Rate (SR)= (B/A) * 100	70.83	81.43	88.52

Average SR of three batches ((SR_1+ SR_2+ SR_3)/3): 80.26

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)
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)	6.15	6.12	6.49
Y=Total no. of successful students	383.00	195.00	130.00
Z=Total no. of students appeared in the examination	396.00	198.00	130.00
API [X*(Y/Z)]	5.95	6.03	6.49

Average API[(AP1+AP2+AP3)/3] : 6.16

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 2nd year/10)	6.65	6.55	6.06
Y=Total no. of successful students	205.00	138.00	73.00
Z=Total no. of students appeared in the examination	212.00	144.00	73.00
API [X * (Y/Z)]	6.43	6.28	6.06

Average API [(AP1 + AP2 + AP3)/3] : 6.26

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)	7.15	6.76	7.46
Y=Total no. of successful students	134.00	72.00	68.00
Z=Total no. of students appeared in the examination	138.00	73.00	68.00
API [X*(Y/Z)]:	6.94	6.67	7.46

Average API [(AP1 + AP2 + AP3)/3] : 7.02

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	72.00	68.00	61.00
X=No. of students placed	50.00	56.00	52.00

Y=No. of students admitted to higher studies	1.00	1.00	2.00
Z= No. of students taking up entrepreneurship	0.00	0.00	0.00
Placement Index(P) = $((X + Y + Z)/FS) * 100$:	70.83	83.82	88.52

Average Placement Index = $(P_1 + P_2 + P_3)/3$: 81.06 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	D. Venkatesh	XXXXXXXX21N	Ph.D	Rayalaseema University	MANETS	03/05/2025	0.10	Professor	Professor	03/05/2025	Regular	Yes		Yes
2	M. Mallikarjuna Rao	XXXXXXXX06L	Ph.D	Rayalaseema University	Data Mining	01/05/2024	1.10	Professor	Professor	01/05/2024	Regular	Yes		No
3	C. Veena	XXXXXXXX72G	Ph.D	Rayalaseema University	Cloud Computing	01/04/2024	1.11	Professor	Professor	01/04/2024	Regular	Yes		No
4	Venkata Kumar Vengala	XXXXXXXX25E	Ph.D	JNTUA	DATA SECURITY	01/01/2014	12.2	Associate Professor	Professor	01/06/2022	Regular	Yes		No
5	Chandrakanth	XXXXXXXX05F	Ph.D	VTU BELAGAVI	IMAGE PROCESSING	01/05/2024	1.10	Associate Professor	Associate Professor	01/05/2024	Regular	Yes		No
6	Y.Sobhan Babu	XXXXXXXX74K	Ph.D	S V U UTTAR PRADESH	Data Mining	18/06/2024	1.8	Professor	Professor	18/06/2024	Regular	Yes		No
7	M. Dharani Kumar	XXXXXXXX73G	M.Tech	ANU GUNTUR	CSE	14/09/2011	14.6	Assistant Professor	Assistant Professor		Regular	Yes		No
8	R. Sravani	XXXXXXXX15D	M.Tech	JNTUA	CSE	01/11/2012	13.4	Assistant Professor	Assistant Professor		Regular	Yes		No
9	Yogesh Rajkumar R	XXXXXXXX08B	Ph.D	BHARATH UNIVERSITY	Cloud Computing	01/05/2024	1.10	Associate Professor	Associate Professor		Regular	Yes		No
10	K. Benarjeedas	XXXXXXXX40M	M.Tech	JNTUA	CSE	12/04/2017	8.11	Assistant Professor	Assistant Professor		Regular	Yes		No
11	Sridar Bendalam	XXXXXXXX52J	Ph.D	Manonmaniam University	COMPUTER NETWORKS	03/06/2024	1.9	Associate Professor	Associate Professor		Regular	Yes		No
12	M. Bhagyalakshmi	XXXXXXXX08K	M.Tech	JNTUA	ARTIFICIAL INTELLIGENCE	07/05/2018	7.10	Assistant Professor	Assistant Professor		Regular	Yes		No
13	T.Baba	XXXXXXXX23Q	M.Tech	JNTUA Ananthapuramu	CN & IS	04/07/2018	7.8	Assistant Professor	Assistant Professor		Regular	Yes		No
14	S. Aswini	XXXXXXXX89P	M.Tech	JNTUA Ananthapuramu	CSE	14/07/2020	5.8	Assistant Professor	Assistant Professor		Regular	Yes		No

15	K. Ruchitha Reddy	XXXXXXXX90J	M.Tech	JNTUA Ananthapuramu	CSE	01/06/2021	4.9	Assistant Professor	Assistant Professor		Regular	Yes		No
16	Z. Monica Prakashitha	XXXXXXXX02K	M.Tech	JNTUA Ananthapuramu	CSE	05/04/2022	3.11	Assistant Professor	Assistant Professor		Regular	Yes		No
17	Marimuthu P	XXXXXXXX67D	Ph.D	KARUNYA UNIVERSITY	DATA MINING	20/06/2024	1.8	Associate Professor	Associate Professor		Regular	Yes		No
18	B. Mithala Shivani	XXXXXXXX34K	M.Tech	JNTUA Ananthapuramu	CSE	29/06/2024	1.8	Assistant Professor	Assistant Professor		Regular	Yes		No
19	Mugaluri Bhavani Shankar	XXXXXXXX05A	M.Tech	JNTUA Ananthapuramu	CSE	01/06/2024	1.9	Assistant Professor	Assistant Professor		Regular	Yes		No
20	Anke Bhanu Teja	XXXXXXXX84F	M.Tech	JNTUA Ananthapuramu	CSE	01/04/2025	0.11	Assistant Professor	Assistant Professor		Regular	Yes		No
21	Gaddam Ravindranath	XXXXXXXX86P	M.Tech	JNTUA Ananthapuramu	CSE	01/06/2024	1.9	Assistant Professor	Assistant Professor		Regular	Yes		No
22	Purohitam Preethi	XXXXXXXX36B	M.Tech	JNTUA Ananthapuramu	CSE	25/06/2024	1.8	Assistant Professor	Assistant Professor		Regular	Yes		No
23	Prabhakaran N	XXXXXXXX02J	Ph.D	S R M University	EMBEDDED SYSTEM	05/06/2025	0.9	Associate Professor	Associate Professor		Regular	Yes		No
24	Singeti Mounika	XXXXXXXX80E	M.Tech	JNTUA Ananthapuramu	CSE	03/06/2024	1.9	Assistant Professor	Assistant Professor		Regular	Yes		No
25	Lakkapogu Malleswari	XXXXXXXX05E	M.Tech	JNTU KAKINADA	CSE	17/06/2024	1.8	Assistant Professor	Assistant Professor		Regular	Yes		No
26	J Lavanya	XXXXXXXX31N	M.Tech	JNTUA Ananthapuramu	CSE	02/01/2024	2.2	Assistant Professor	Assistant Professor		Regular	Yes		No
27	Niranjan Kumar N	XXXXXXXX61D	Ph.D	ANNAMALAI UNIVERSTIY	DBMS	20/06/2025	0.8	Associate Professor	Associate Professor		Regular	Yes		No
28	M. Venkatesh Naik	XXXXXXXX87A	M.Tech	BENGALURU UNIVERSITY	CSE	10/06/2025	0.9	Assistant Professor	Assistant Professor		Regular	Yes		No
29	G. Sudha Gowd	XXXXXXXX36M	M.Tech	JNTUA Ananthapuramu	CSE	09/06/2025	0.9	Assistant Professor	Assistant Professor		Regular	Yes		No
30	G. Gnana Deepthi	XXXXXXXX03L	M.Tech	JNTUA Ananthapuramu	CSE	04/06/2025	0.9	Assistant Professor	Assistant Professor		Regular	Yes		No
31	G. Jayaveera Raghav	XXXXXXXX66R	M.Tech	JNTUA Ananthapuramu	CSE	04/06/2025	0.9	Assistant Professor	Assistant Professor		Regular	Yes		No
32	G. Swathi	XXXXXXXX13B	M.Tech	JNTUA Ananthapuramu	CSE	04/06/2025	0.9	Assistant Professor	Assistant Professor		Regular	Yes		No
33	P. Archana	XXXXXXXX88A	M.Tech	JNTUA Ananthapuramu	CSE	04/06/2025	0.9	Assistant Professor	Assistant Professor		Regular	Yes		No
34	P. Ramya	XXXXXXXX27E	M.Tech	JNTUA Ananthapuramu	CSE	11/05/2024	1.10	Assistant Professor	Assistant Professor		Regular	Yes		No
35	A. Vanaja	XXXXXXXX53H	M.Tech	JNTUA Ananthapuramu	CSE	02/06/2025	0.9	Assistant Professor	Assistant Professor		Regular	Yes		No
36	Tappal Karur Nafisa	XXXXXXXX27F	M.Tech	JNTUA Ananthapuramu	CSE	01/05/2024	1.10	Assistant Professor	Assistant Professor		Regular	Yes		No

37	Desireddy Lakshmi Prasanna	XXXXXXXX62E	M.Tech	JNTUA Ananthapuramu	CSE	01/06/2024	1.9	Assistant Professor	Assistant Professor		Regular	Yes		No
38	Nukathati Ranjith Kumar	XXXXXXXX31J	M.Tech	JNTU HYDERABAD	CSE	10/05/2024	1.10	Assistant Professor	Assistant Professor		Regular	Yes		No
39	Jagadeesh N	XXXXXXXX09H	Ph.D	ANNAMALAI UNIVERSTIY	CLOUD COMPUTING	01/05/2025	0.10	Associate Professor	Associate Professor		Regular	Yes		No
40	V Keerthi	XXXXXXXX10M	M.Tech	JNTUA Ananthapuramu	CSE	02/09/2024	1.6	Assistant Professor	Assistant Professor		Regular	Yes		No
41	Boya Sreevani	XXXXXXXX58N	M.Tech	JNTUA Ananthapuramu	CSE	15/12/2025	0.2	Assistant Professor	Assistant Professor		Regular	Yes		No
42	Munisankar	XXXXXXXX98J	Ph.D	ANNAMALAI UNIVERSTIY	WEB MINING	19/06/2025	0.8	Associate Professor	Associate Professor		Regular	Yes		No
43	S Prathyusha	XXXXXXXX87J	M.Tech	JNTUA Ananthapuramu	CSE	11/05/2024	1.10	Assistant Professor	Assistant Professor		Regular	Yes		No
44	Puli Jyothi Swaroop	XXXXXXXX73L	M.Tech	JNTUA Ananthapuramu	CSE	01/04/2025	0.11	Assistant Professor	Assistant Professor		Regular	Yes		No
45	Manoj Kumar M	XXXXXXXX99J	Ph.D	ANNAMALAI UNIVERSTIY	IOT	05/06/2025	0.9	Professor	Professor		Regular	Yes		No
46	N.V. Divya	XXXXXXXX09N	M.Tech	JNTUA Ananthapuramu	VLSI	24/02/2025	1	Assistant Professor	Assistant Professor		Regular	Yes		No
47	Yeetha Ravikumar	XXXXXXXX15H	Ph.D	SUNRISE UNIVERSITY	COMPUTER NETWORKS	30/05/2025	0.9	Associate Professor	Associate Professor		Regular	Yes		No
48	K.Bhargavi	XXXXXXXX85P	Ph.D	JNTUA Ananthapuramu	CLOUD COMPUTING	02/07/2018	5.11	Associate Professor	Professor	04/07/2022	Regular	No	31/05/2024	No
49	K. Rubiya Alam	XXXXXXXX87A	M.Tech	JNTUA Ananthapuramu	CSE	03/10/2016	8.6	Assistant Professor	Assistant Professor		Regular	No	21/04/2025	No
50	B.Lakshmi Narayana Reddy	XXXXXXXX96N	Ph.D	Yogivemana University	CLOUD COMPUTING	01/07/2019	4.10	Professor	Professor		Regular	No	30/04/2024	No
51	B.Nagalaksmi	XXXXXXXX26M	M.Tech	JNTUA Ananthapuramu	CSE	21/03/2022	3.1	Assistant Professor	Assistant Professor		Regular	No	30/04/2025	No
52	S. Sushma	XXXXXXXX01K	M.Tech	JNTUA Ananthapuramu	CSE	26/12/2017	8.2	Assistant Professor	Assistant Professor		Regular	Yes		No
53	B Rammohan Reddy	XXXXXXXX10R	M.Tech	JNTUA Ananthapuramu	CSE	17/05/2022	1.11	Assistant Professor	Assistant Professor		Regular	No	23/04/2024	No
54	Gajula Sandeep	XXXXXXXX21Q	M.Tech	JNTUA Ananthapuramu	CSE	01/06/2024	0.10	Assistant Professor	Assistant Professor		Regular	No	19/04/2025	No
55	A. Geetha Vani	XXXXXXXX41F	M.Tech	JNTUA Ananthapuramu	CSE	02/02/2015	10.2	Assistant Professor	Assistant Professor		Regular	No	12/04/2025	No
56	S. Sai Prasad	XXXXXXXX23E	M.Tech	JNTUA Ananthapuramu	CSE	07/07/2020	4.9	Assistant Professor	Assistant Professor		Regular	No	14/04/2025	No
57	V.Naveen Kumar	XXXXXXXX12G	M.Tech	JNTUA Ananthapuramu	CSE	16/12/2016	7.4	Assistant Professor	Assistant Professor		Regular	No	30/04/2024	No
58	Y.N.Thrylokya	XXXXXXXX43D	M.Tech	JNTUA Ananthapuramu	CSE	01/06/2021	3.11	Assistant Professor	Assistant Professor		Regular	No	22/05/2025	No

59	A.Manjula	XXXXXXX31G	M.Tech	JNTUA Ananthapuramu	CSE	04/07/2022	2.9	Assistant Professor	Assistant Professor		Regular	No	22/04/2025	No
60	R.Ruhina	XXXXXXX70A	M.Tech	JNTUA Ananthapuramu	SE	04/07/2019	5.10	Assistant Professor	Assistant Professor		Regular	No	20/05/2025	No
61	C.Rekha	XXXXXXX01F	M.Tech	JNTUA Ananthapuramu	CSE	01/02/2023	1.2	Assistant Professor	Assistant Professor		Regular	No	30/04/2024	No
62	M.Rammohan	XXXXXXX71M	M.Tech	JNTUA Ananthapuramu	CSE	06/06/2023	0.10	Assistant Professor	Assistant Professor		Regular	No	20/04/2024	No
63	S Yamuna	XXXXXXX16L	M.Tech	JNTUA Ananthapuramu	CSE	01/07/2022	2.10	Assistant Professor	Assistant Professor		Regular	No	22/05/2025	No
64	R RAMNATH	XXXXXXX88G	Ph.D	Manonmaniam University	Datamining	23/06/2025	0.8	Associate Professor	Associate Professor		Regular	Yes		No
65	Mandalapalli Yagnasree	XXXXXXX42H	M.Tech	JNTUA Ananthapuramu	SOFTWARE ENGINEERING	02/05/2024	1.10	Assistant Professor	Assistant Professor		Regular	Yes		No
66	GOSARUPALLI SHABANA	XXXXXXX12D	M.Tech	JNTUA University	CSE	01/05/2025	0.10	Assistant Professor	Assistant Professor		Regular	Yes		No
67	M Eranna	XXXXXXX02H	M.Tech	JNTUA University	CSE	01/05/2024	1.10	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	D. Dharani Lakshmi	XXXXXXX40F	NA	Ph.D	JNTUA ANANTHAPURAMU	AIML	04/06/2025	0.9	Associate Professor	Associate Professor		Regular	Yes		Yes
2	P. Divya	XXXXXXX82Q	NA	M.Tech	JNTUA ANANTHAPURAMU	CSE	04/06/2025	0.9	Assistant Professor	Assistant Professor		Regular	Yes		No
3	Syed Altamash	XXXXXXX61H	NA	M.Tech	JNTUA ANANTHAPURAMU	CSE	01/04/2025	0.11	Assistant Professor	Assistant Professor		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 Department3 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	66	0	0
UG1.C	0	0	0
UG1.D	0	0	0
UG1: Computer Science and Engineering (Artificial Intelligence & Machine Learning)	66	0	0
UG2.B	391	197	132
UG2.C	197	132	66
UG2.D	132	66	66
UG2: Computer Science and Engineering	720	395	264
UG3.B	66	0	0
UG3.C	0	0	0
UG3.D	0	0	0
UG3: Computer Science and Engineering (Artificial Intelligence & Machine Learning)	66	0	0
PG1.A	24	24	24
PG1.B	24	24	24
PG1: Computer Science and Engineering	48	48	48
DS=Total no. of students in all UG and PG programs in the Department	834	443	312
AS=Total no. of students of all UG and PG programs in allied departments	66	0	0
S=Total no. of students in the Department (DS) and allied departments (AS)	S1= 900	S2= 443	S3= 312
DF=Total no. of faculty members in the Department	51	35	22
AF= Total no. of faculty members in the allied Departments	3	0	0
F=Total no. of faculty members in the Department (DF) and allied Departments (AF)	F1= 54	F2= 35	F3= 22
FF=The faculty members in F who have a 100% teaching load in the first-year courses	7	7	4
Student Faculty Ratio (SFR)=S/(F-FF)	SFR1= 19.15	SFR2= 15.82	SFR3= 17.33
Average SFR for 3 years	SFR= 17.43		

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 = $2.5 \times [(10X + 4Y) / RF]$
2025-26(CAY)	17	37	41.00	19.39
2024-25(CAYm1)	8	27	22.00	21.36
2023-24(CAYm2)	3	19	15.00	17.67

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	4.00	6.00	9.00	11.00	27.00	37.00
2024-25	2.00	4.00	4.00	4.00	14.00	27.00
2023-24	1.00	3.00	3.00	0.00	10.00	19.00
Average	RF1=2.33	AF1=4.33	RF2=5.33	AF2=5.00	RF2=17.00	AF2=27.67

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.

(CAYm1)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Mr. K. Hari Prasad	Associate Manager	Accenture	Deep Learning	25.00
2	Mr. K. Hari Prasad	Associate Manager	Accenture	Machine Learning	25.00

(CAYm2)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Mr. K. Hari Prasad	Associate Manager	Accenture	Artificial Intelligence	25.00
2	Mr. K. Hari Prasad	Associate Manager	Accenture	Machine Learning	25.00

(CAYm3)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Mr. M. Kiran Kumar	Senior System Architect	Infosys	Software Testing	25.00
2	Mr. M. Kiran Kumar	Senior System Architect	Infosys	Compiler Design	25.00

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	9	6	7
2	No. of peer reviewed conference papers published	9	8	6
3	No. of books/book chapters published	3	1	0

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. V. Dilip Venkata Kumar	Dr. C. Veena	CSE,PVKKIT	Cyber Threat Detection Platform	D&B Technologies Pvt,Lmtd, HYD	1 Year	250000.00
						Amount received (Rs.):250000.00

(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. Bhargavi	Dr. B Lakshmi Narayana Reddy	CSE,PVKKIT	Image Classification System	D&B Technologies Pvt,Lmtd, HYD	1 Year	250000.00
						Amount received (Rs.):250000.00

(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
Dr. K. Bhargavi	Dr. K. Ramesh Rao	CSE,PVKKIT	Network Security Frame Work	D&B Technologies Pvt,Lmtd, HYD	1 Year	250000.00
						Amount received (Rs.):250000.00

Total Amount (Lacs) Received for the Past 3 Years: 750000.00**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.V.Dilip Venkata Kumar	Dr.M.Mallikarjuna Rao	CSE	Online Examinations	SAN PRINTS	1 year	48781.00
						Amount received (Rs.):48781.00

(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.C.Veena	Dr.V.Dilip Venkata Kumar	CSE	Online Examinations	SAN PRINTS	1 year	74350.00
						Amount received (Rs.):74350.00

(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
Dr.V.Dilip Venkata Kumar	M.Dharanikumar	CSE	Online Examinations	SAN PRINTS	1 year	28898.00
						Amount received (Rs.):28898.00

Total amount (Lacs) received for the past 3 years: 152029.00

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.V.Dilip Venkata Kumar	Deep Learning for Intrusion Detection	1.2 years	300000.00	280000.00	Developed DL : Based IDS with 95% Accuracy , Build prototype , Guided student projects
			Amount received (Rs.): 300000.00		

(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.K.Bhargavi	Cloud Security Using cryptography	1.5	250000.00	220000.00	Encription : Based Cloud security Model Developed , Protoptype Build , Student projects guided
			Amount received (Rs.): 250000.00		

(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.K.Bhargavi	Secured Cloud data storage	1.3	250000.00	230000.00	Secure Cloud storage system developed with encryption prototype implemented , student projects guided
			Amount received (Rs.): 250000.00		

Total amount (Lacs) received for the past 3 years : 800000.00

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	Artificial Intelligence and Machine Learning Laboratory	66	1.Computers- 40 no's 2. Intel Processor-i3 2. RAM-16gb 3. SSD-256gb 4. Operating System -Windows 10 Pro 5. Software like Visual Studio Code, Turbo C++, MS-Office	R-23 12 Slots >	Ms. C Deepika	Programmer	B. Tech
2	Full Stack Development Laboratory	66	1.Computers- 40 no's 2. Intel Processor-i3 2. RAM-16gb 3. SSD-256gb 4. Operating System -Windows 10 Pro 5. Software like Visual Studio Code, Turbo C++, MS-Office	R-20 3 Slots X	Mrs.M Nazma	Programmer	B. Tech
3	C Programming & Data Structures Laboratory	66	1.Computers- 40 no's 2. Intel Processor-i3 2. RAM-16gb 3. SSD-256gb 4. Operating System -Windows 10 Pro 5. Software like Visual Studio Code, Turbo C++, MS-Office	R-24 6 Slots X	Mr Syed Akeeb Ahamad	Programmer	B.Tech
4	Object oriented Programming Laboratory	66	1.Computers- 40 no's 2. Intel Processor-i3 2. RAM-16gb 3. SSD-256gb 4. Operating System -Windows 10 Pro 5. Software like Visual Studio Code, Turbo C++, MS-Office	R-24 10 Slots >	Mr. M Ahamad	Programmer	B. Tech
5	Operating System Laboratory / Computer Networks Laboratory	66	1.Computers- 40 no's 2. Intel Processor-i3 2. RAM-16gb 3. SSD-256gb 4. Operating System -Windows 10 Pro 5. Software like Visual Studio Code, Turbo C++, MS-Office	R-24 6 Slots X	Mr K Siraj	Programmer	B.Tech
6	Python Programming Laboratory	66	1.Computers- 40 no's 2. Intel Processor-i3 2. RAM-16gb 3. SSD-256gb 4. Operating System -Windows 10 Pro 5. Software like Visual Studio Code, Turbo C++, MS-Office	R-24 8 Slots X	Mr H Krupananda	Programmer	B.Tech
7	IT Workshop Laboratory	66	1.Computers- 40 no's 2. Intel Processor-i3 2. RAM-16gb 3. SSD-256gb 4. Operating System -Windows 10 Pro 5. Software like Visual Studio Code, Turbo C++, MS-Office	R-24 12 Slots >	Mr J Hemanth Kumar	Programmer	B.Tech

D2. Safety Measures in Laboratories

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

Sr. No	Laboratory Name	Safety Measures
1	Artificial Intelligence and Machine Learning Laboratory	1. Fire Extinguisher 2. Dos and Don'ts board 3. First aid box 4. Wear Laboratory aprons and shoes compulsorily. 5. Specific safety instructions and standard operating procedures like Do's and Don'ts are displayed in the Laboratory. 6. Proper storage facilities are provided for safe keeping of hardware components, networking devices, and accessories. 7. Technical supporting staff monitors the Laboratory at all times. 8. Damaged equipment are identified and serviced at the earliest. 9. Laboratory layouts and emergency exit plans are clearly displayed to facilitate quick evacuation in case of emergencies. 10. All computer systems are properly earthed to prevent electrical hazards and ensure user safety. 11. Adequate ventilation and cooling systems (fans/AC) are maintained to prevent overheating of equipment. 12. Cables and networking wires are properly managed to avoid tripping hazards and equipment damage.
2	Full Stack Development Laboratory	1. Fire Extinguisher 2. Dos and Don'ts board 3. First aid box 4. Wear Laboratory aprons and shoes compulsorily. 5. Specific safety instructions and standard operating procedures like Do's and Don'ts are displayed in the Laboratory. 6. Proper storage facilities are provided for safe keeping of hardware components, networking devices, and accessories. 7. Technical supporting staff monitors the Laboratory at all times. 8. Damaged equipment are identified and serviced at the earliest. 9. Laboratory layouts and emergency exit plans are clearly displayed to facilitate quick evacuation in case of emergencies. 10. All computer systems are properly earthed to prevent electrical hazards and ensure user safety. 11. Adequate ventilation and cooling systems (fans/AC) are maintained to prevent overheating of equipment. 12. Cables and networking wires are properly managed to avoid tripping hazards and equipment damage.
3	C Programming & Data Structures Laboratory	1. Fire Extinguisher 2. Dos and Don'ts board 3. First aid box 4. Wear Laboratory aprons and shoes compulsorily. 5. Specific safety instructions and standard operating procedures like Do's and Don'ts are displayed in the Laboratory. 6. Proper storage facilities are provided for safe keeping of hardware components, networking devices, and accessories. 7. Technical supporting staff monitors the Laboratory at all times. 8. Damaged equipment are identified and serviced at the earliest. 9. Laboratory layouts and emergency exit plans are clearly displayed to facilitate quick evacuation in case of emergencies. 10. All computer systems are properly earthed to prevent electrical hazards and ensure user safety. 11. Adequate ventilation and cooling systems (fans/AC) are maintained to prevent overheating of equipment. 12. Cables and networking wires are properly managed to avoid tripping hazards and equipment damage.
4	Object oriented Programming Laboratory	1. Fire Extinguisher 2. Dos and Don'ts board 3. First aid box 4. Wear Laboratory aprons and shoes compulsorily. 5. Specific safety instructions and standard operating procedures like Do's and Don'ts are displayed in the Laboratory. 6. Proper storage facilities are provided for safe keeping of hardware components, networking devices, and accessories. 7. Technical supporting staff monitors the Laboratory at all times. 8. Damaged equipment are identified and serviced at the earliest. 9. Laboratory layouts and emergency exit plans are clearly displayed to facilitate quick evacuation in case of emergencies. 10. All computer systems are properly earthed to prevent electrical hazards and ensure user safety. 11. Adequate ventilation and cooling systems (fans/AC) are maintained to prevent overheating of equipment. 12. Cables and networking wires are properly managed to avoid tripping hazards and equipment damage.

5	Operating System Laboratory / Computer Networks Laboratory	1. Fire Extinguisher 2. Dos and Don'ts board 3. First aid box 4. Wear Laboratory aprons and shoes compulsorily. 5. Specific safety instructions and standard operating procedures like Do's and Don'ts are displayed in the Laboratory. 6. Proper storage facilities are provided for safe keeping of hardware components, networking devices, and accessories. 7. Technical supporting staff monitors the Laboratory at all times. 8. Damaged equipment are identified and serviced at the earliest. 9. Laboratory layouts and emergency exit plans are clearly displayed to facilitate quick evacuation in case of emergencies. 10. All computer systems are properly earthed to prevent electrical hazards and ensure user safety. 11. Adequate ventilation and cooling systems (fans/AC) are maintained to prevent overheating of equipment. 12. Cables and networking wires are properly managed to avoid tripping hazards and equipment damage.
6	Python Programming Laboratory	1. Fire Extinguisher 2. Dos and Don'ts board 3. First aid box 4. Wear Laboratory aprons and shoes compulsorily. 5. Specific safety instructions and standard operating procedures like Do's and Don'ts are displayed in the Laboratory. 6. Proper storage facilities are provided for safe keeping of hardware components, networking devices, and accessories. 7. Technical supporting staff monitors the Laboratory at all times. 8. Damaged equipment are identified and serviced at the earliest. 9. Laboratory layouts and emergency exit plans are clearly displayed to facilitate quick evacuation in case of emergencies. 10. All computer systems are properly earthed to prevent electrical hazards and ensure user safety. 11. Adequate ventilation and cooling systems (fans/AC) are maintained to prevent overheating of equipment. 12. Cables and networking wires are properly managed to avoid tripping hazards and equipment damage.
7	IT Workshop Laboratory	1. Fire Extinguisher 2. Dos and Don'ts board 3. First aid box 4. Wear Laboratory aprons and shoes compulsorily. 5. Specific safety instructions and standard operating procedures like Do's and Don'ts are displayed in the Laboratory. 6. Proper storage facilities are provided for safe keeping of hardware components, networking devices, and accessories. 7. Technical supporting staff monitors the Laboratory at all times. 8. Damaged equipment are identified and serviced at the earliest. 9. Laboratory layouts and emergency exit plans are clearly displayed to facilitate quick evacuation in case of emergencies. 10. All computer systems are properly earthed to prevent electrical hazards and ensure user safety. 11. Adequate ventilation and cooling systems (fans/AC) are maintained to prevent overheating of equipment. 12. Cables and networking wires are properly managed to avoid tripping hazards and equipment damage.
8	Project Innovation and Research Lab	1. Fire Extinguisher 2. Dos and Don'ts board 3. First aid box 4. Wear Laboratory aprons and shoes compulsorily. 5. Specific safety instructions and standard operating procedures like Do's and Don'ts are displayed in the Laboratory. 6. Proper storage facilities are provided for safe keeping of hardware components, networking devices, and accessories. 7. Technical supporting staff monitors the Laboratory at all times. 8. Damaged equipment are identified and serviced at the earliest. 9. Laboratory layouts and emergency exit plans are clearly displayed to facilitate quick evacuation in case of emergencies. 10. All computer systems are properly earthed to prevent electrical hazards and ensure user safety. 11. Adequate ventilation and cooling systems (fans/AC) are maintained to prevent overheating of equipment. 12. Cables and networking wires are properly managed to avoid tripping hazards and equipment damage.

D3. Project Laboratory/Research Laboratory

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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= $\frac{\text{No. of faculty members } ((NS1*0.8) + (NS2*0.2))}{\text{No. of required faculty (RF4)}};$ Percentage= $\frac{(NS1*0.8) + (NS2*0.2)}{RF}$
2023-24(CAYm2)	480	24	22	20	90
2024-25(CAYm1)	840	42	32	22	71
2025-26(CAY)	840	42	40	27	89

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	Budgeted in 2024-25	Actual Expenses in 2024-25 till	Budgeted in 2023-24	Actual Expenses in 2023-24 till	Budgeted in 2022-23	Actual Expenses in 2022-23 till
Infrastructure Built-Up	3500000	3344694	4200000	3970172	9000000	8544247	7500000	7317975
Library	1600000	1503753	1400000	1332343	1200000	1183757	1200000	1105478
Laboratory equipment	9700000	9674991	7700000	7348075	6000000	5535637	1450000	1291671
Teaching and non-teaching staff salary	157500000	154531703	140000000	134987227	100000000	97286777	95000000	93558300
Outreach Programs	2300000	2212375	1100000	1002340	900000	855770	1800000	1716821
R&D	2200000	2176335	1600000	1543568	1500000	1383000	1300000	1276850
Training, Placement and Industry linkage	4100000	4008484	2500000	2397997	2200000	2105065	3200000	3084914
SDGs	14500000	14324112	12000000	11682300	9000000	8549721	7100000	6935651
Entrepreneurship	350000	334500	300000	267300	300000	272500	400000	382500
Others, specify	70150000	69067799	67800000	64993970	60900000	59217233	43700000	39997987
Total	265900000	261178746	238600000	229525292	191000000	184933707	162650000	156668147

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 2025-26	Actual Expenses in 2025-26 till	Budgeted in 2024-25	Actual Expenses in 2024-25 till	Budgeted in 2023-24	Actual Expenses in 2023-24 till	Budgeted in 2022-23	Actual Expenses in 2022-23 till
Laboratory equipment	3840000	3837610	2150000	2126942	1050000	995787	170000	159485
Software	500000	471000	150000	142890	0	0	0	0
SDGs	4000000	3939890	1850000	1821200	1150000	1100500	700000	689400
Support for faculty development	200000	194310	200000	192310	70000	67500	40000	39600
R & D	550000	546200	350000	336730	220000	198500	200000	196560
Industrial Training, Industry expert, Internship	950000	938500	650000	628461	600000	564200	250000	245630
Miscellaneous Expenses*	150000	147300	150000	135560	42000	39247	30000	27400
Total	10190000	10074810	5500000	5384093	3132000	2965734	1390000	1358075