

NATIONAL BOARD OF ACCREDITATION

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

Program Name : Mechatronics Engineering	Discipline : Engineering & Technology
Level : Under Graduate	Tier : 1
Application No : 11672	Date of Submission : 23-03-2026

PART A- Profile of the Institute

A1.Name of the Institute : HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	
Year of Establishment : 1999-2000	Location of the Institute: SemiUrban
A2. Institute Address :HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY,OTHAKALMANDAPAM POST,COIMBATORE 641 032	
City:Coimbatore	State:Tamil Nadu
Pin Code:641032	Website:www.hicet.ac.in
Email:HINDUSTHAN107@GMAIL.COM	Phone No(with STD Code):0422-4242424
A3. Name and Address of the Affiliating University (if any) :	
Name of the University : ANNA UNIERSITY CHENNAI	City: Chennai
State : Tamil Nadu	Pin Code: 600025
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: 17
- 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 of Computer Application	2005	--	Computer Application
2	Engineering & Technology	UG	Aeronautical Engineering	2005	--	Aeronautical Engineering
3	Engineering & Technology	UG	Agricultural Engineering	2018	--	Agricultural Engineering
4	Engineering & Technology	PG	Applied Electronics	2009	2024	Electronics and Communication Engineering
5	Engineering & Technology	UG	Artificial Intelligence and Machine Learning	2020	--	Artificial Intelligence and Machine Learning
6	Engineering & Technology	UG	Automobile Engineering	2014	--	Automobile Engineering
7	Engineering & Technology	UG	Biomedical Engineering	2018	--	Biomedical Engineering
8	Engineering & Technology	PG	CAD/CAM	2006	--	Mechanical Engineering
9	Engineering & Technology	UG	Chemical Engineering	2019	--	Chemical Engineering
10	Engineering & Technology	UG	Civil Engineering	2009	--	Civil Engineering
11	Engineering & Technology	PG	Communication Systems	2006	--	Electronics and Communication Engineering
12	Engineering & Technology	UG	Computer Science and Business System	2025	--	Computer Science and Business System

13	Engineering & Technology	PG	Computer Science and Engineering	2011	--	Computer Science and Engineering
14	Engineering & Technology	UG	Computer Science and Engineering	2000	--	Computer Science and Engineering
15	Engineering & Technology	UG	Computer Science and Engineering (Cyber Security)	2024	--	Computer Science and Engineering (Cyber Security)
16	Engineering & Technology	UG	Electrical and Electronics Engineering	2002	--	Electrical and Electronics Engineering
17	Engineering & Technology	UG	Electronics & Communication Engineering	2000	--	Electronics and Communication Engineering
18	Engineering & Technology	UG	Electronics & Instrumentation Engineering	2011	--	Electronics and Instrumentation Engineering
19	Engineering & Technology	PG	Embedded Systems	2021	--	Electrical and Electronics Engineering
20	Engineering & Technology	UG	Food Technology	2018	--	Food Technology
21	Engineering & Technology	UG	Information Technology	2002	--	Information Technology
22	Engineering & Technology	UG	Mechanical Engineering	2000	--	Mechanical Engineering
23	Engineering & Technology	UG	Mechatronics Engineering	2011	--	Mechatronics Engineering
24	Management	PG	Master of Business Administration	2005	--	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
Aeronautical Engineering	No	Aeronautical Engineering	UG
Civil Engineering	No	Civil Engineering	UG
Automobile Engineering	Yes	Automobile Engineering	UG
Mechatronics Engineering	Yes	Mechatronics 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
Automobile Engineering	Automobile Engineering	UG
Electronics and Communication Engineering	Electronics & Communication Engineering	UG
Electronics and Instrumentation Engineering	Electronics & Instrumentation Engineering	UG
Mechanical Engineering	Mechanical Engineering	UG
Electronics and Communication Engineering	Applied Electronics	PG
Electronics and Communication Engineering	Communication Systems	PG
Mechanical Engineering	CAD/CAM	PG

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	Mechatronics Engineering	UG	2011 / --	60	Yes	NA	120	2011	F.No.Southern/1-44641759947/2025/EOA	Granted accreditation for 3 years for the period (specify period)	2023	2026	1	4

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	Automobile Engineering	Automobile Engineering	UG	2014 / --	60	No	NA	60	2014	F.No.Southern/1-44641759947/2025/EOA	Granted accreditation for 3 years for the period (specify period)	2023	2026	1	4
2	Electronics and Instrumentation Engineering	Electronics & Instrumentation Engineering	UG	2011 / --	60	Yes	2025	60	2025	F.No.Southern/1-44641759947/2025/EOA	Not eligible for accreditation	--	--	0	4

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

Academic Year	Sanctioned Intake
2025-26	60
2024-25	30
2023-24	30
2022-23	30
2021-22	30
2020-21	60

3	Mechanical Engineering	Mechanical Engineering	UG	2000 / --	60	Yes	2021	120	2021	F.No.Southern/1-44641759947/2025/EOA	Granted accreditation for 3 years for the period (specify period)	2024	2027	6	4
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Sanctioned Intake for Last Five Years for the Mechanical Engineering

Academic Year	Sanctioned Intake
2025-26	120
2024-25	120
2023-24	120
2022-23	120
2021-22	120
2020-21	180

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	NO. OF TIMES PROGRAM ACCREDITED	PROGRAM DURATION
4	Electronics and Communication Engineering	Electronics & Communication Engineering	UG	2000 / --	60	Yes	2021	120	2021	F.No.Southern/1-44641759947/2025/EOA	Granted accreditation for 3 years for the period (specify period)	2024	2027	6	4

Sanctioned Intake for Last Five Years for the Electronics & Communication Engineering	
Academic Year	Sanctioned Intake
2025-26	120
2024-25	120
2023-24	120
2022-23	120
2021-22	120
2020-21	180

5	Electronics and Communication Engineering	Applied Electronics	PG	2009 / 2024	18	Yes	NA	18	2009	F.No.Southern/1-44641759947/2025/EOA	Not eligible for accreditation	--	--	0	2
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6	Electronics and Communication Engineering	Communication Systems	PG	2006 / --	18	Yes	NA	18	2006	F.No.Southern/1-44641759947/2025/EOA	Not eligible for accreditation	--	--	0	2
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7	Mechanical Engineering	CAD/CAM	PG	2006 / --	18	Yes	2020	9	2020	F.No.Southern/1-44641759947/2025/EOA	Not eligible for accreditation	--	--	0	2
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Sanctioned Intake for Last Five Years for the CAD/CAM	
Academic Year	Sanctioned Intake
2025-26	9
2024-25	9
2023-24	9
2022-23	9
2021-22	9
2020-21	9

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

A. Name of the HoD :	Dr.P.T.Saravanakumar
B. Nature of appointment:	Regular
C. Qualification:	M.E. 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)	120	120	120	120	120	120	120
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	120	120	120	120	97	79	69
N2=Number of students admitted in 2nd year in the same batch via lateral entry including leftover seats	0	11	9	12	31	42	11
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	6	6	2	0	0	0	0
Total number of students admitted in the program (N1 + N2 + N3 + N4) - excluding those admitted through multiple entry and exit points.	126	137	131	132	128	121	80

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)	120	120	6	105.00
2024-25 (CAYm1)	120	120	6	105.00
2023-24 (CAYm2)	120	120	2	101.67

Average [(ER1 + ER2 + ER3) / 3] = 103.89≅ 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).	151.00	162.00	131.00
B=No. of students who graduated from the program in the stipulated course duration	104.00	101.00	73.00
Success Rate (SR)=(B/A) * 100	68.87	62.35	55.73

Average SR of three batches ((SR_1+ SR_2+ SR_3)/3): 62.32

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)	8.11	7.97	8.20
Y=Total no. of successful students	125.00	119.00	120.00
Z=Total no. of students appeared in the examination	126.00	122.00	120.00
API [X*(Y/Z)]	8.05	7.77	8.20

Average API[(AP1+AP2+AP3)/3] : 8.01

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)	8.18	7.87	8.49
Y=Total no. of successful students	124.00	131.00	128.00

Z=Total no. of students appeared in the examination	128.00	132.00	128.00
API [X * (Y/Z)]	7.92	7.81	8.49

Average API [(AP1 + AP2 + AP3)/3] : 8.07

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)	8.15	8.42	8.52
Y=Total no. of successful students	129.00	128.00	120.00
Z=Total no. of students appeared in the examination	131.00	128.00	120.00
API [X*(Y/Z)]:	8.03	8.42	8.52

Average API [(AP1 + AP2 + AP3)/3] : 8.32

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	151.00	162.00	131.00
X=No. of students placed	95.00	91.00	56.00
Y=No. of students admitted to higher studies	7.00	4.00	3.00
Z= No. of students taking up entrepreneurship	2.00	2.00	2.00
Placement Index(P) = (((X + Y + Z)/FS) * 100):	68.87	59.88	46.56

Average Placement Index = (P_1 + P_2 + P_3)/3: 58.44 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.P.T.Saravanakumar	XXXXXXXX55N	M.E. and Ph.D.	Anna University	Thermal Engineering	01/03/2021	5	Professor	Professor	01/03/2022	Regular	Yes		Yes
2	Dr.T.Vandarkuzhali	XXXXXXXX48M	M.E. and Ph.D.	Anna University	Power Electronics & Drives	25/06/2007	18.8	Lecturer	Associate Professor	01/03/2022	Regular	Yes		No
3	Dr.R.Madhusudhanan	XXXXXXXX87M	M.E. and Ph.D.	Anna University	Applied Electronics	21/06/2017	8.8	Assistant Professor	Associate Professor	01/06/2019	Regular	Yes		No
4	Dr.Pradeep Johnson	XXXXXXXX41M	M.E. and Ph.D.	Anna University	CAD/CAM	18/06/2008	17.8	Lecturer	Professor	03/06/2024	Regular	Yes		No
5	Dr.M.ArunKumar	XXXXXXXX19Q	M.E. and Ph.D.	Anna University	Thermal Engineering	01/07/2023	2.8	Associate Professor	Associate Professor	01/07/2023	Regular	Yes		No

6	Dr.M.M.Jegan	XXXXXXXX81Q	M.E. and Ph.D.	Anna University	Mechatronics Engineering	01/06/2020	5.9	Assistant Professor	Associate Professor	06/01/2026	Regular	Yes		No
7	Dr.R.Vasanth	XXXXXXXX97D	M.E. and Ph.D.	Anna University	Mechatronics Engineering	09/07/2025	0.8	Associate Professor	Associate Professor	09/07/2025	Regular	Yes		No
8	Dr.P.Ravi Chandran	XXXXXXXX28G	M.E. and Ph.D.	Anna University	Thermal Engineering	03/07/2023	2.8	Professor	Professor	03/07/2023	Regular	Yes		No
9	Dr.S.Satheeshkumar	XXXXXXXX54N	M.E. and Ph.D.	Anna University	Mechatronics Engineering	01/02/2023	3.1	Assistant Professor	Assistant Professor		Regular	Yes		No
10	Mr.M.Rajendran	XXXXXXXX09F	M.E.	Anna University	Energy Engineering	03/07/2017	8.8	Assistant Professor	Assistant Professor		Regular	Yes		No
11	Mr.M.Karthikeyan	XXXXXXXX26A	M.E.	Anna University	Mechatronics Engineering	25/06/2012	13.8	Assistant Professor	Assistant Professor		Regular	Yes		No
12	Mrs. Sindhu.S.SS	XXXXXXXX74K	M.E.	Anna University	Mechatronics Engineering	24/06/2013	12.8	Assistant Professor	Assistant Professor		Regular	Yes		No
13	Mr.G.Thilak	XXXXXXXX46A	M.E.	Anna University	Product Design & Development	23/06/2014	11.8	Assistant Professor	Assistant Professor		Regular	Yes		No
14	Mr.K.Kesavaraj	XXXXXXXX67G	M.E.	Anna University	Mechatronics Engineering	01/07/2016	9.8	Assistant Professor	Assistant Professor		Regular	Yes		No
15	Mr.T.Prabhu	XXXXXXXX06H	M.E.	Anna University	Mechatronics Engineering	18/07/2016	9.7	Assistant Professor	Assistant Professor		Regular	Yes		No
16	Mr.M. Kumaresan	XXXXXXXX16M	M.E.	Anna University	Robotics	11/06/2018	7.9	Assistant Professor	Assistant Professor		Regular	Yes		No
17	Mr.S.Manojkumar	XXXXXXXX17L	M.E.	Anna University	CAD/CAM	11/05/2023	2.10	Assistant Professor	Assistant Professor		Regular	Yes		No
18	Mr.R.V.Rangarajan	XXXXXXXX60G	M.E.	Anna University	Product Design & Development	11/05/2023	2.10	Assistant Professor	Assistant Professor		Regular	Yes		No
19	Mr.P.Naveenkumar	XXXXXXXX64R	M.E.	Anna University	Manufacturing Engineering	11/05/2023	2.10	Assistant Professor	Assistant Professor		Regular	Yes		No
20	Mr.K.Guruvaran	XXXXXXXX62Q	M.E.	Anna University	Electrical & Electronics	09/07/2025	0.8	Assistant Professor	Assistant Professor		Regular	Yes		No
21	Ms.D.Dhanalakshmi	XXXXXXXX02E	M.E.	Anna University	Mechatronics Engineering	01/07/2016	9.8	Assistant Professor	Assistant Professor		Regular	Yes		No
22	Mr.N.Sanjay Ram	XXXXXXXX62B	M.E.	Anna University	Industrial automation robotics	01/06/2020	5.9	Assistant Professor	Assistant Professor		Regular	Yes		No
23	Mr.S.Manoj	XXXXXXXX66K	M.E.	Anna University	Mechatronics Engineering	02/06/2023	2.9	Assistant Professor	Assistant Professor		Regular	Yes		No
24	Ms.J.Jasmitha	XXXXXXXX49A	M.E.	Anna University	Thermal Engineering	01/07/2024	1.8	Assistant Professor	Assistant Professor		Regular	Yes		No
25	Dr.S.Prem Anand	XXXXXXXX01A	M.E. and Ph.D.	Anna University	Mechatronics Engineering	04/06/2018	7.9	Assistant Professor	Assistant Professor		Regular	Yes		No
26	Mr.P.Karthik	XXXXXXXX17F	M.E.	Anna University	CAD/CAM	27/06/2017	8.8	Assistant Professor	Assistant Professor		Regular	Yes		No
27	Dr.M.Karpagam	XXXXXXXX11A	M.E. and Ph.D.	Anna University	Power Electronics & Drives	25/06/2012	13	Assistant Professor	Professor	01/05/2019	Regular	No	18/07/2025	No

28	Mr.P.Sivaprakash	XXXXXXX41F	M.E.	Anna University	Mechatronics Engineering	01/08/2011	13	Assistant Professor	Assistant Professor		Regular	No	31/07/2024	No
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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 Sabarinathan C	XXXXXXX50J	XXXXXXXXX678	Ph.D	Anna University	Nano Composites	01/06/2005	20.9	Assistant Professor	Professor	19/04/2018	Regular	Yes		Yes
2	Dr Sankar Ganesh R	XXXXXXX97Q	XXXXXXXXX637	Ph.D	Anna University	Alternative Fuels	04/01/2008	18.2	Assistant Professor	Professor	05/07/2023	Regular	Yes		No
3	Dr SamuelGemsprim M	XXXXXXX04J	XXXXXXXXX397	Ph.D	Anna University	Composites Material	01/07/2016	9.8	Assistant Professor	Associate Professor	05/07/2023	Regular	Yes		No
4	Dr Krishnaraj J	XXXXXXX09Q	XXXXXXXXX085	Ph.D	Anna University	Fuels	01/07/2016	9.8	Assistant Professor	Associate Professor	01/07/2024	Regular	Yes		No
5	Dr Yogaraja J	XXXXXXX73R	XXXXXXXXX933	Ph.D	Anna University	Thermal Engineeing	01/07/2015	10.8	Assistant Professor	Associate Professor	02/07/2025	Regular	Yes		No
6	Mr Dhayanathan N	XXXXXXX60L	XXXXXXXXX428	M.E.	Anna University	CAD/CAM	02/06/2012	13.9	Assistant Professor	Assistant Professor		Regular	Yes		No
7	Mr Ragu S	XXXXXXX57R	XXXXXXXXX259	M.E.	Karpagam Academy of Higher Education	Automobile Engineering	21/06/2017	8.8	Assistant Professor	Assistant Professor		Regular	Yes		No
8	Mr Naveenraj D	XXXXXXX97Q	XXXXXXXXX128	M.E.	Karpagam Academy of Higher Education	Automobile Engineering	04/06/2018	7.8	Assistant Professor	Assistant Professor		Regular	Yes		No
9	Mr Mujiburrahman K	XXXXXXX43G	XXXXXXXXX430	M.E.	Anna University	Engineering Design	17/06/2019	6.8	Assistant Professor	Assistant Professor		Regular	Yes		No
10	Mr Prabhu G	XXXXXXX25G	XXXXXXXXX177	M.E.	Karpagam Academy of Higher Education	Automobile Engineering	17/06/2019	6.8	Assistant Professor	Assistant Professor		Regular	Yes		No
11	Mr Satheesh Kumar K	XXXXXXX00Q	XXXXXXXXX569	M.E.	Anna University	Engineering Design	19/06/2019	6.8	Assistant Professor	Assistant Professor		Regular	Yes		No
12	Mr Prakash R S	XXXXXXX31M	XXXXXXXXX418	M.E.	Karpagam Academy of Higher Education	Automobile Engineering	19/06/2019	6.8	Assistant Professor	Assistant Professor		Regular	Yes		No
13	Mr Diwagar G	XXXXXXX86F	XXXXXXXXX812	M.E.	Karpagam Academy of Higher Education	Automobile Engineering	03/07/2023	2.7	Assistant Professor	Assistant Professor		Regular	Yes		No
14	Mr Jeevanandam P	XXXXXXX55M	XXXXXXXXX434	M.E.	Anna University	CAD/CAM	05/07/2023	2.8	Assistant Professor	Assistant Professor		Regular	Yes		No

15	Dr.B.Anand	XXXXXXX19C	XXXXXXXXX800	Ph.D	Anna University	Electrical Engineering	25/06/2003	22.8	Professor	Professor	02/01/2017	Regular	Yes		No
16	Dr.P.Moniya	XXXXXXX05M	XXXXXXXXX787	Ph.D	Anna University	Electrical Engineering	01/06/2022	3.9	Associate Professor	Associate Professor	01/06/2024	Regular	Yes		No
17	Mr.D.Vijayanandh	XXXXXXX46F	XXXXXXXXX526	M.E.	Anna University	Process Control Instrumentation	24/06/2013	12.8	Assistant Professor	Assistant Professor		Regular	Yes		No
18	Mr.R.Vinoth Kumar	XXXXXXX06D	XXXXXXXXX233	M.E.	Anna University	Control and Instrumentation	24/06/2013	12.8	Assistant Professor	Assistant Professor		Regular	Yes		No
19	Mr.D.Deivasigamani	XXXXXXX88B	XXXXXXXXX432	M.E.	Anna University	Control and Instrumentation	23/06/2014	11.8	Assistant Professor	Assistant Professor		Regular	Yes		No
20	Mr.M.Sudagar	XXXXXXX41F	XXXXXXXXX681	M.E.	Anna University	Applied Electronics	04/07/2016	9.8	Assistant Professor	Assistant Professor		Regular	Yes		No
21	Ms.N.Kavitha	XXXXXXX68B	XXXXXXXXX467	M.E.	Anna University	Control and Instrumentation	01/07/2016	9.8	Assistant Professor	Assistant Professor		Regular	Yes		No
22	Dr.P.Vijayalakshmi	XXXXXXX96J	XXXXXXXXX752	Ph.D	Anna University	Wireless Sensor Networks	20/06/2006	19.8	Assistant Professor	Professor	01/07/2015	Regular	Yes		No
23	Dr.J.Jaya	XXXXXXX64B	XXXXXXXXX483	Ph.D	Anna University	Image Processing	01/02/2021	5	Professor	Professor	01/02/2021	Regular	Yes		No
24	Dr.N.J.R.Muniraj	XXXXXXX75R	XXXXXXXXX090	Ph.D	Anna University	VLSI Design	18/06/2025	0.8	Professor	Professor	18/06/2025	Regular	Yes		No
25	Dr.J.Ramya	XXXXXXX12D	XXXXXXXXX430	Ph.D	Anna University	Communication Systems	03/01/2006	20.2	Assistant Professor	Associate Professor	02/06/2014	Regular	Yes		No
26	Dr.P.F.Khaleelur Rahiman	XXXXXXX29N	XXXXXXXXX211	Ph.D	Anna University	Applied Electronics	17/05/2006	19.9	Assistant Professor	Associate Professor	05/01/2010	Regular	Yes		No
27	Dr.T.Manjula	XXXXXXX01T	XXXXXXXXX460	Ph.D	Anna University	Applied Electronics	01/07/2010	15.8	Assistant Professor	Associate Professor	01/03/2022	Regular	Yes		No
28	Dr.A.Shankar	XXXXXXX43N	XXXXXXXXX148	Ph.D	Anna University	Applied Electronics	18/06/2025	0.8	Associate Professor	Associate Professor	18/06/2025	Regular	Yes		No
29	Dr.M.Thiruppathi	XXXXXXX86A	XXXXXXXXX170	Ph.D	Anna University	Embedded Systems Technologies	22/07/2025	0.7	Assistant Professor	Assistant Professor		Regular	Yes		No
30	Dr.K.A.Pranesh	XXXXXXX08N	XXXXXXXXX350	Ph.D	Anna University	Embedded Systems Technologies	01/07/2024	1.8	Assistant Professor	Assistant Professor		Regular	Yes		No
31	Dr..M.Ponmathy	XXXXXXX26A	XXXXXXXXX139	Ph.D	Anna University	Power Systems Engineering	05/08/2024	1.6	Assistant Professor	Assistant Professor		Regular	Yes		No
32	Dr.T.Dharanika	XXXXXXX16F	XXXXXXXXX612	Ph.D	Anna University	VLSI Design	18/06/2025	0.8	Assistant Professor	Assistant Professor		Regular	Yes		No
33	Mr.T.Anandaselvakarthish	XXXXXXX61R	XXXXXXXXX209	M.E.	Anna University	Communication Systems	24/06/2013	12.8	Assistant Professor	Assistant Professor		Regular	Yes		No
34	Mr.P. Sam Jenifer	XXXXXXX46N	NA	M.E.		Communication Systems	02/07/2014	11.8	Assistant Professor	Assistant Professor		Regular	Yes		No
35	Ms.M.Gayathiri	XXXXXXX40L	XXXXXXXXX383	M.E.	Anna University	Applied Electronics	25/07/2022	3.7	Assistant Professor	Assistant Professor		Regular	Yes		No
36	Mr.K.Adaikkappan	XXXXXXX36C	NA	M.E.	Anna University	Applied Electronics	01/07/2023	2.8	Assistant Professor	Assistant Professor		Regular	Yes		No

37	Mr.R.Arunprasath	XXXXXXXX01E	XXXXXXXXX255	M.E.	Anna University	VLSI Design	01/08/2024	1.7	Assistant Professor	Assistant Professor		Regular	Yes		No
38	Mr.P.S.Diwakar	XXXXXXXX22B	XXXXXXXXX226	M.E.	Anna University	Power Electronics	18/06/2025	0.8	Assistant Professor	Assistant Professor		Regular	Yes		No
39	Mr.V.Santhosh Kumar	XXXXXXXX36B	NA	M.E.	Anna University	VLSI Design	15/07/2024	1.7	Assistant Professor	Assistant Professor		Regular	Yes		No
40	Ms.S.Ambiga	XXXXXXXX43K	NA	M.E.	Anna University	Embedded Systems	01/08/2025	0.7	Assistant Professor	Assistant Professor		Regular	Yes		No
41	Mr.Muthuraj	XXXXXXXX95A	NA	M.E.	Anna University	Communication Systems	01/09/2025	0.5	Assistant Professor	Assistant Professor		Regular	Yes		No
42	Mr.Raghupathi	XXXXXXXX02A	NA	M.E.	Anna University	VLSI Design	01/09/2025	0.5	Assistant Professor	Assistant Professor		Regular	Yes		No
43	Dr.P.K.Poonguzhali	XXXXXXXX09P	NA	Ph.D	Anna University	Communication Systems	25/06/2007	17.11	Assistant Professor	Associate Professor	02/06/2010	Regular	No	24/05/2025	No
44	Dr.A.Udhayakumar	XXXXXXXX26J	NA	Ph.D	Anna University	Applied Electronics	03/07/2006	18.10	Assistant Professor	Associate Professor	02/06/2014	Regular	No	24/05/2025	No
45	Dr.A.Vijayalakshmi	XXXXXXXX59J	XXXXXXXXX867	Ph.D	Anna University	Applied Electronics	05/07/2023	1.10	Associate Professor	Associate Professor	05/07/2023	Regular	No	22/05/2025	No
46	Dr.A.Narendrakumar	XXXXXXXX10N	NA	Ph.D	Anna University	Digital Communication and Networking	25/07/2022	2.4	Assistant Professor	Assistant Professor		Regular	No	26/11/2024	No
47	Ms.R.Vanitha	XXXXXXXX95K	NA	M.E.	Anna University	Applied Electronics	23/06/2014	10.11	Assistant Professor	Assistant Professor		Regular	No	24/05/2025	No
48	Mr.P.Suresh Kumar	XXXXXXXX97L	NA	M.E.	Anna University	Embedded Systems Technologies	02/07/2014	11.8	Assistant Professor	Assistant Professor		Regular	Yes		No
49	Mr.P.Karthikeyan	XXXXXXXX67Q	NA	M.E.	Anna University	Communication Systems	02/07/2014	11.8	Assistant Professor	Assistant Professor		Regular	Yes		No
50	Mr.P.Vimal	XXXXXXXX19D	NA	M.E.	Anna University	VLSI Design	14/07/2015	10.8	Assistant Professor	Assistant Professor		Regular	Yes		No
51	Ms.P.Priyanga	XXXXXXXX27R	NA	M.E.	Anna University	Communication Systems	22/08/2016	9.6	Assistant Professor	Assistant Professor		Regular	Yes		No
52	Ms.K.Nithya	XXXXXXXX94R	NA	M.E.	Anna University	VLSI Design	03/06/2019	6.9	Assistant Professor	Assistant Professor		Regular	Yes		No
53	Mr.T.Boobalan	XXXXXXXX72C	NA	M.E.	Anna University	Embedded System Technologies	06/09/2021	4.6	Assistant Professor	Assistant Professor		Regular	Yes		No
54	Ms.K.Kavitha	XXXXXXXX45H	XXXXXXXXX333	M.E.	Anna University	Applied Electronics	25/07/2022	2.9	Assistant Professor	Assistant Professor		Regular	No	24/05/2025	No
55	Ms.T.Raja Rajesvari	XXXXXXXX46R	XXXXXXXXX836	M.E.	Anna University	Communication Systems	05/08/2024	1.7	Assistant Professor	Assistant Professor		Regular	Yes		No
56	Dr.N.Aparna	XXXXXXXX24J	XXXXXXXXX805	Ph.D	Anna University	Biomedical Image Processing	14/10/2024	0.7	Associate Professor	Associate Professor	14/10/2024	Regular	No	24/05/2025	No
57	Dr.A.SureshBabu	XXXXXXXX87Q	NA	Ph.D	Anna University	Applied Electronics	04/08/2008	15.8	Associate Professor	Associate Professor	01/07/2015	Regular	No	30/04/2024	No

58	Dr.D.Baskar	XXXXXXXX89N	NA	Ph.D	Anna University	Applied Electronics	25/06/2008	15.10	Associate Professor	Associate Professor	01/07/2015	Regular	No	30/04/2024	No
59	Ms.N.Menakadevi	XXXXXXXX83Q	NA	M.E.	Anna University	Communication Systems	01/07/2013	10.10	Assistant Professor	Assistant Professor		Regular	No	30/04/2024	No
60	Ms.N.Saranya	XXXXXXXX70E	NA	M.E.	Anna University	Electronics and Communication Engineering	22/06/2015	8.10	Assistant Professor	Assistant Professor		Regular	No	30/04/2024	No
61	Ms.N.Brinda	XXXXXXXX30H	NA	M.E.	Anna University	Applied Electronics	22/06/2015	8.10	Assistant Professor	Assistant Professor		Regular	No	30/04/2024	No
62	Ms.S.B.Saritha	XXXXXXXX01F	NA	M.E.	Anna University	Communication Systems	04/07/2016	7.9	Assistant Professor	Assistant Professor		Regular	No	30/04/2024	No
63	Ms.T.Nivethitha	XXXXXXXX65H	NA	M.E.	Anna University	Applied Electronics	04/06/2018	5.10	Assistant Professor	Assistant Professor		Regular	No	30/04/2024	No
64	Ms.O.Revathy	XXXXXXXX29L	NA	M.E.	Anna University	Applied Electronics	04/06/2018	5.10	Assistant Professor	Assistant Professor		Regular	No	30/04/2024	No
65	Mr.A.Shan	XXXXXXXX85G	NA	M.E.	Anna University	Communication Systems	02/07/2018	5.9	Assistant Professor	Assistant Professor		Regular	No	30/04/2024	No
66	Ms.J.Santhiya Christie	XXXXXXXX92C	NA	M.E.	ANNA UNIVERSITY	Communication Systems	03/07/2023	0.9	Assistant Professor	Assistant Professor		Regular	No	30/04/2024	No
67	Dr.K.Kalaiselvi	XXXXXXXX63A	XXXXXXXXX626	Ph.D	Anna University	VLSI Design	03/12/2003	22.3	Assistant Professor	Professor	05/01/2015	Regular	Yes		No
68	Dr.P.Geetha	XXXXXXXX96D	XXXXXXXXX664	Ph.D	Anna University	Communication Systems	27/08/2003	22.6	Assistant Professor	Associate Professor	05/01/2010	Regular	Yes		No
69	Ms.S.Karpakam	XXXXXXXX36H	XXXXXXXXX973	M.E.	Anna University	Applied Electronics	01/07/2023	2.8	Assistant Professor	Assistant Professor		Regular	Yes		No
70	Dr.R.Sabitha	XXXXXXXX36G	NA	Ph.D	Anna University	Communication Systems	04/01/2017	8.4	Professor	Professor	04/01/2017	Regular	No	24/05/2025	No
71	Dr. K.Siva	XXXXXXXX49N	XXXXXXXXX983	Ph.D	Anna University	Welding	01/06/2012	13.9	Professor	Professor	01/06/2012	Regular	Yes		No
72	Dr. M. Mohanraj	XXXXXXXX34A	NA	Ph.D	NIT-Calicut	Refrigeration and Air Conditioning	03/07/2013	12.8	Professor	Professor	03/07/2013	Regular	Yes		No
73	Dr. P. Jeyalakshmi	XXXXXXXX00J	XXXXXXXXX661	Ph.D	Anna University	Internal Combustion Engineering	23/06/2004	21.8	Assistant Professor	Professor	22/01/2018	Regular	Yes		No
74	Dr. S. Kannan	XXXXXXXX02A	XXXXXXXXX670	Ph.D	Anna University	CAD/CAM	18/05/2006	19.9	Assistant Professor	Professor	01/06/2022	Regular	Yes		No
75	Dr. S. Ragnunath	XXXXXXXX14F	XXXXXXXXX224	Ph.D	Anna University	Materials	09/07/2025	0.7	Professor	Professor	09/07/2025	Regular	Yes		No
76	Dr.C.Nithyanandam	XXXXXXXX45Q	XXXXXXXXX213	Ph.D	Anna University	Industrial Engineering	08/01/2008	18.2	Assistant Professor	Associate Professor	01/11/2018	Regular	Yes		No
77	Dr. Y. Ras Mathew	XXXXXXXX09M	XXXXXXXXX568	Ph.D	Anna University	Materials	01/07/2009	16.8	Assistant Professor	Associate Professor	12/11/2020	Regular	Yes		No
78	Dr. V. Senthil Murugan	XXXXXXXX36B	XXXXXXXXX305	Ph.D	Anna University	Energy engineering	27/06/2013	12.8	Assistant Professor	Associate Professor	26/03/2021	Regular	Yes		No

79	Dr. K. R. Sakthivel	XXXXXXX78N	XXXXXXXXX961	Ph.D	Anna University	Manufacturing Engineering	25/06/2012	13.8	Assistant Professor	Associate Professor	25/03/2021	Regular	Yes		No
80	Mr.N.Prasanna Venkatesan	XXXXXXX25C	XXXXXXXXX872	M.E.	Anna University	Welding Technology	10/07/2009	16.7	Assistant Professor	Assistant Professor		Regular	Yes		No
81	Mr. S. Sivakumar	XXXXXXX54L	XXXXXXXXX511	M.E.	Anna University	Engineering Design	23/09/2009	16.5	Assistant Professor	Assistant Professor		Regular	Yes		No
82	Mr. Alagar S	XXXXXXX89F	XXXXXXXXX916	M.E.	Anna University	Design & Manufacturing	15/06/2011	14.9	Assistant Professor	Assistant Professor		Regular	Yes		No
83	Mr. K.Rameshkumar	XXXXXXX64L	XXXXXXXXX457	M.E.	Karpagam Deemed University	Manufacturing Engineering	24/06/2013	12.8	Assistant Professor	Assistant Professor		Regular	Yes		No
84	Mr. A.Sasikumar	XXXXXXX46L	XXXXXXXXX137	M.E.	Anna University	Engineering Design	25/06/2014	11.8	Assistant Professor	Assistant Professor		Regular	Yes		No
85	Dr. L.Karthick	XXXXXXX19N	XXXXXXXXX675	Ph.D	Anna University	Design & Heat Pump	01/07/2015	10.8	Assistant Professor	Assistant Professor		Regular	Yes		No
86	Mr. D.Prabhu	XXXXXXX22R	XXXXXXXXX748	M.E.	Anna University	CAD/CAM	01/07/2016	9.8	Assistant Professor	Assistant Professor		Regular	Yes		No
87	Mr. S. Ram Kumar	XXXXXXX89N	XXXXXXXXX497	M.E.	Anna University	Thermal Engineering	04/06/2018	7.9	Assistant Professor	Assistant Professor		Regular	Yes		No
88	Mr. J.Dineshkumar	XXXXXXX94N	XXXXXXXXX532	M.E.	Anna University	CAD/CAM	24/06/2013	12.8	Assistant Professor	Assistant Professor		Regular	Yes		No
89	Mr.S.Premkumar	XXXXXXX53M	XXXXXXXXX326	M.E.	Anna University	CAD/CAM	25/06/2014	11.8	Assistant Professor	Assistant Professor		Regular	Yes		No
90	Mr.S.Karthik	XXXXXXX89K	XXXXXXXXX968	M.E.	Anna University	CAD/CAM	01/07/2015	10.8	Assistant Professor	Assistant Professor		Regular	Yes		No
91	Mr. E. Anandprabhakaran	XXXXXXX75C	XXXXXXXXX789	M.E.	Anna University	CAD/CAM	17/08/2020	5.6	Assistant Professor	Assistant Professor		Regular	Yes		No
92	Dr. D. Amalraju	XXXXXXX37P	XXXXXXXXX836	Ph.D	Anna University	Materials	26/06/2013	12.8	Associate Professor	Associate Professor	01/07/2016	Regular	Yes		No
93	Mr. K. Vignesh	XXXXXXX06P	XXXXXXXXX896	M.E.	Anna University	Manufacturing Engineering	01/06/2024	1.9	Assistant Professor	Assistant Professor		Regular	Yes		No
94	P.Ravikumar	XXXXXXX56C	NA	M.E.	Anna University	Engineering Design	01/06/2021	4.9	Assistant Professor	Assistant Professor		Regular	Yes		No
95	T.Sathiskumar	XXXXXXX57B	NA	M.E.	Anna University	Engineering Design	01/06/2021	4.9	Assistant Professor	Assistant Professor		Regular	Yes		No
96	Dr. K Sriharrish	XXXXXXX51G	NA	Ph.D	Anna University	Manufacturing Engineering	11/07/2017	8.3	Assistant Professor	Assistant Professor		Regular	No	31/10/2025	No
97	Mr. A.Nazeer Ahamed	XXXXXXX08R	NA	M.E.	Anna University	Industrial Engineering	13/07/2011	14.8	Assistant Professor	Assistant Professor		Regular	Yes		No
98	Mr. K.Sivakumar	XXXXXXX84A	NA	M.E.	Anna University	Thermal Engineering	02/07/2012	13.8	Assistant Professor	Assistant Professor		Regular	Yes		No
99	Mr. P. Meenakshi Sundaram	XXXXXXX08Q	NA	M.E.	Anna University	Engineering Design	02/07/2020	5.8	Assistant Professor	Assistant Professor		Regular	Yes		No
100	Mr. K. Maharaja	XXXXXXX56K	NA	M.E.	Anna University	Engineering Design	05/07/2018	5.10	Assistant Professor	Assistant Professor		Regular	No	31/05/2024	No

101	Mr. G. P. Arun Bhabu	XXXXXXXX33N	NA	M.E.	Anna University	Product Design and Development	23/06/2014	9.11	Assistant Professor	Assistant Professor		Regular	No	31/05/2024	No
102	Mr. P. John Britto	XXXXXXXX07H	NA	M.E.	Anna University	Product Design and Development	27/07/2017	6.10	Assistant Professor	Assistant Professor		Regular	No	31/05/2024	No
103	Mr. K. Prabhu Deva	XXXXXXXX54E	NA	M.E.	Anna University	CAD/CAM	01/07/2020	3.11	Assistant Professor	Assistant Professor		Regular	No	31/05/2024	No
104	Mr. M. Dinesh Kannan	XXXXXXXX39E	NA	M.E.	Anna University	Engineering Design	01/07/2020	3.11	Assistant Professor	Assistant Professor		Regular	No	31/05/2024	No
105	P.K.Rajan	XXXXXXXX59Q	NA	M.E.	Anna University	Manufacturing Engineering	01/06/2021	3	Assistant Professor	Assistant Professor		Regular	No	31/05/2024	No
106	S.Muhammed Meeran	XXXXXXXX37R	NA	M.E.	Anna University	Engineering Design	01/06/2021	3	Assistant Professor	Assistant Professor		Regular	No	31/05/2024	No
107	Dr.M.Selvam	XXXXXXXX99Q	NA	Ph.D	Anna University	Mechanical Engineering	01/06/2021	3	Associate Professor	Associate Professor	01/06/2021	Regular	No	31/05/2024	No
108	Dr.V.Navaneethakrishnan	XXXXXXXX62H	NA	Ph.D	Anna University	Mechanical Engineering	01/06/2021	3	Associate Professor	Associate Professor	01/06/2021	Regular	No	31/05/2024	No
109	Dr. J Manikandan	XXXXXXXX47A	XXXXXXXX709	Ph.D	Anna University	Computational Fluid Dynamics	01/07/2009	16.8	Assistant Professor	Professor	23/01/2018	Regular	Yes		No
110	Mr. C A Jagadish	XXXXXXXX68K	XXXXXXXX425	M.E.	Anna University	CAD/CAM	13/09/2010	15.5	Assistant Professor	Assistant Professor		Regular	Yes		No
111	R.Dinek	XXXXXXXX16D	NA	M.E.	Anna University	CAD/CAM	01/06/2023	1	Assistant Professor	Assistant Professor		Regular	No	31/05/2024	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 Department1 No. of PG Programs in the Department3

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

Description	CAY(2025-26)	CAYm1 (2024-25)	CAYm2 (2023-24)
UG1.B	132	128	131
UG1.C	128	131	132
UG1.D	131	132	132

Description	CAY(2025-26)	CAYm1 (2024-25)	CAYm2 (2023-24)
UG1: Mechatronics Engineering	391	391	395
UG2.B	130	132	127
UG2.C	132	127	131
UG2.D	127	131	198
UG2: Electronics & Communication Engineering	389	390	456
UG3.B	131	132	132
UG3.C	132	132	132
UG3.D	132	132	198
UG3: Mechanical Engineering	395	396	462
UG4.B	32	32	33
UG4.C	32	33	32
UG4.D	33	32	66
UG4: Electronics & Instrumentation Engineering	97	97	131
UG5.B	66	66	66
UG5.C	66	66	66
UG5.D	66	66	66
UG5: Automobile Engineering	198	198	198
DS=Total no. of students in all UG and PG programs in the Department	391	391	395
AS=Total no. of students of all UG and PG programs in allied departments	1133	1135	1301
S=Total no. of students in the Department (DS) and allied departments (AS)	S1= 1524	S2= 1526	S3= 1696
DF=Total no. of faculty members in the Department	26	25	25
AF= Total no. of faculty members in the allied Departments	80	80	95
F=Total no. of faculty members in the Department (DF) and allied Departments (AF)	F1= 106	F2= 105	F3= 120
FF=The faculty members in F who have a 100% teaching load in the first-year courses	7	7	6
Student Faculty Ratio (SFR)=S/(F-FF)	SFR1= 15.39	SFR2= 15.57	SFR3= 14.88
Average SFR for 3 years	SFR= 15.28		

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)	40	66	76.00	21.84
2024-25(CAYm1)	37	68	76.00	21.12
2023-24(CAYm2)	39	81	84.00	21.25

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	8.00	16.00	17.00	18.00	51.00	72.00
2024-25	8.00	16.00	17.00	17.00	51.00	72.00
2023-24	9.00	15.00	19.00	20.00	57.00	85.00
Average	RF1=8.33	AF1=15.67	RF2=17.67	AF2=18.33	RF2=53.00	AF2=76.33

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.P.K.Sivakumar	Regional training manager	Eicher Motors Limited	Manufacturing Process	30.00
2	Mr.P.K.Sivakumar	Regional training manager	Eicher Motors Limited	Hybrid Vehicles	30.00

(CAYm2)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Mr.P.K.Sivakumar	Regional training manager	Eicher Motors Limited	Manufacturing Process	30.00
2	Mr.P.K.Sivakumar	Regional training manager	Eicher Motors Limited	Hybrid Vehicles	30.00

(CAYm3)

S.No	Name of the Person	Designation	Organization	Name of the Course	No. of hours handled
1	Mr.P.K.Sivakumar	Regional training manager	Eicher Motors Limited	Manufacturing Process	30.00
2	Mr.P.K.Sivakumar	Regional training manager	Eicher Motors Limited	Manufacturing Process	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	23	7	7
2	No. of peer reviewed conference papers published	2	5	5
3	No. of books/book chapters published	6	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. Jaya J	-	Mechatronics Engineering	-	Department of Science and Technology	5 Years	40.00
						Amount received (Rs.):40.00

(CAYm2)

(CAYm3)

Total Amount (Lacs) Received for the Past 3 Years: 40.00**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.M.Arunkumar	Mr.S.Manojkumar	Department of Mechatronics Engineering	Development of Air-Cooled and PCM-Based Thermal Management System for Electric Motorcycle Batteries	Emote Electric	6 Months	3.40
Dr.M.M.Jegan	Mr.K.Guruvaran	Department of Mechatronics Engineering	Electric Vehicle and Smart Automation Solutions	Sri Vedhameenal Enterprises	5 Months	3.20
Dr.T.Vandarkulzhi	Dr.Vasanth	Department of Mechatronics Engineering	AI Based Predictive Maintenance Inspection Robot for Industrial application	Digischi corporation	6 Months	3.10
						Amount received (Rs.):9.70

(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
Mr.P.Naveenkumar	Mr.T.Prabhu	Department of Mechatronics Engineering	Design and Development of an Ultrasonic Welding Machine for Soldering Electrical Cables and Wires	M/s.Popular Systems Pvt Ltd,Coimbatore.	4 Months	2.70
						Amount received (Rs.):2.70

(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
Mr.K.Kesavaraj	Mr.M.Kumaresan	Department of Mechatronics Engineering	Beach cleaning robot	Entudio pvt limited	5 Months	3.10
Dr.Pradeep Johnson	Mr.G.Thilak	Department of Mechatronics Engineering	Conveyor speed and loading density optimization	JAY COATS	6 Months	3.15
						Amount received (Rs.):6.25

Total amount (Lacs) received for the past 3 years: 18.65**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.P.T.Saravanakumar, Ms.K.Kiruthika	Design and Development of Smart Pharmacy Dispensing System	1 year	195000.00	195000.00	Built a Prototype Machine
			Amount received (Rs.): 195000.00		

(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
			Amount received (Rs.): 0		

(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
			Amount received (Rs.): 0		

Total amount (Lacs) received for the past 3 years : 195000.00

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	Industrial Motor Control Laboratory	30	Jogging in Cage Motor	12	Mr. K.Aravindhan	Lab Technician	DIPLoma EEE
2	Industrial Motor Control Laboratory	30	Semi-Automatic Star-Delta Starter	12	Mr. K.Aravindhan	Lab Technician	DIPLoma EEE
3	Industrial Motor Control Laboratory	30	Single Phase Preventer	12	Mr. K.Aravindhan	Lab Technician	DIPLoma EEE
4	Industrial Motor Control Laboratory	30	DOL Starter	12	Mr. K.Aravindhan	Lab Technician	DIPLoma EEE
5	Industrial Motor Control Laboratory	30	Control Circuit for Forward and Reverse Operations	12	Mr. K.Aravindhan	Lab Technician	DIPLoma EEE
6	Industrial Motor Control Laboratory	30	Single Phase Transformer.	12	Mr. K.Aravindhan	Lab Technician	DIPLoma EEE
7	Industrial Motor Control Laboratory	30	Three Phase Induction Motor.	12	Mr. K.Aravindhan	Lab Technician	DIPLoma EEE

8	Industrial Motor Control Laboratory	30	Digital Trainer Kit	12	Mr. K.Aravindhan	Lab Technician	DIPLOMA EEE
9	Solid and Fluid Mechanics Laboratory	30	Universal Tensile Testing machine with double shear attachment	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
10	Solid and Fluid Mechanics Laboratory	30	Torsion Testing Machine	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
11	Solid and Fluid Mechanics Laboratory	30	Impact Testing Machine	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
12	Solid and Fluid Mechanics Laboratory	30	Brinell Hardness Testing Machine	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
13	Solid and Fluid Mechanics Laboratory	30	Rockwell Hardness Testing Machine	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
14	Solid and Fluid Mechanics Laboratory	30	Spring Testing Machine	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
15	Solid and Fluid Mechanics Laboratory	30	Deflection Test on Beams setup	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
16	Solid and Fluid Mechanics Laboratory	30	Metallurgical Microscopes	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
17	Solid and Fluid Mechanics Laboratory	30	Venturimeter setup	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
18	Solid and Fluid Mechanics Laboratory	30	Pipe flow analysis setup	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
19	Solid and Fluid Mechanics Laboratory	30	Centrifugal pump setup	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
20	Solid and Fluid Mechanics Laboratory	30	Pelton turbine setup	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
21	Solid and Fluid Mechanics Laboratory	30	Kaplan Turbine setup	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
22	Simulation and Analysis Laboratory	30	Standalone desktops	12	Mr.D. Premkumar	Lab Technician	B.E ECE
23	Simulation and Analysis Laboratory	30	Software (solid works, Ansys)	12	Mr.D. Premkumar	Lab Technician	B.E ECE
24	Robotics Laboratory	30	Stepper Motor Robotic Trainer Kit 5axis With Gripper VRT 502 With 10 User Programming Software	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
25	Robotics Laboratory	30	Monitor Lenova	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
26	Robotics Laboratory	30	Desktop PC Lenova	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH

27	Robotics Laboratory	30	MSC Adams Software	12	Mr.C.M Parthasarahy	Lab Technician	DIPLOMA MECH
28	Processor and Controller Laboratory	30	8085 Microprocessor trainer kit	12	Mr. K.Aravindhan	Lab Technician	DIPLOMA EEE
29	Processor and Controller Laboratory	30	ADC interface card	12	Mr. K.Aravindhan	Lab Technician	DIPLOMA EEE
30	Processor and Controller Laboratory	30	DAC interface card	12	Mr. K.Aravindhan	Lab Technician	DIPLOMA EEE
31	Processor and Controller Laboratory	30	Stepper motor interfacing card with stepper motor	12	Mr. K.Aravindhan	Lab Technician	DIPLOMA EEE
32	Processor and Controller Laboratory	30	8051 Microcontroller trainer kit	12	Mr. K.Aravindhan	Lab Technician	DIPLOMA EEE
33	Processor and Controller Laboratory	30	ARM Processor trainer Kit	12	Mr. K.Aravindhan	Lab Technician	DIPLOMA EEE
34	CAD Laboratory	30	Standalone 30Desktops	12	Mr.D. Premkumar	Lab Technician	B.E ECE
35	CAD Laboratory	30	Software (AUTOCAD, SOLIDWORKS)	12	Mr.D. Premkumar	Lab Technician	B.E ECE
36	CNC Laboratory	30	Standalone desktops	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
37	CNC Laboratory	30	Software (FANUC)	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
38	Industrial Automation and Control Laboratory	30	PLC Software 5 License.	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
39	Industrial Automation and Control Laboratory	30	Programmable Logic Controller	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
40	Industrial Automation and Control Laboratory	30	Lamp Circuit.	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
41	Industrial Automation and Control Laboratory	30	Spray painting system	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
42	Industrial Automation and Control Laboratory	30	Bottle Filling System.	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
43	Industrial Automation and Control Laboratory	30	Stamping System.	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
44	Industrial Automation and Control Laboratory	30	Material Handling System	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
45	Industrial Automation and Control Laboratory	30	Lift Elevator Control	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH

46	Industrial Automation and Control Laboratory	30	Traffic Light Control	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
47	Industrial Automation and Control Laboratory	30	Water Level Control of Two Different Water Tanks	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
48	Industrial Automation and Control Laboratory	30	SCADA Software 1 License.	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH
49	Industrial Automation and Control Laboratory	30	Speed Control of DC motors.	12	Mr.C.M.Parthasarahy	Lab Technician	DIPLOMA MECH

D2. Safety Measures in Laboratories

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

Sr. No	Laboratory Name	Safety Measures
1	Industrial Motor Control Laboratory	<ul style="list-style-type: none"> ■ Insulated flooring and shock-proof workstations ■ Circuit breakers and surge protectors for electrical safety. ■ Regular testing of earth connections. ■ Proper handling of motors and rotating equipment. ■ Emergency power cutoff switches provided
2	Fluid Power Laboratory	<ul style="list-style-type: none"> ■ Fire extinguishers near workstations. ■ Clear labeling of hydraulic and pneumatic lines. ■ Training on safe handling of pressure systems. ■ Regular inspection of hoses and valves for leakage. ■ Avoid operating systems beyond recommended pressure limits.
3	Robotics Laboratory/CNC	<ul style="list-style-type: none"> ■ Isolation transformers for safe circuit testing. ■ Availability of insulated tools and equipment. ■ Display of component handling guidelines. ■ Maintain safe distance from moving robotic arms during operation. ■ Ensure emergency stop switches are functional
4	Assembly Programming and Interfacing Laboratory	<ul style="list-style-type: none"> ■ Isolation transformers for interfacing experiments. ■ Proper grounding for microprocessor and microcontroller kits. ■ Safe handling of interfacing cards and peripherals. ■ Display of pin configuration and safety instructions. ■ Use anti-static precautions while handling ICs
5	Computer Aided Drafting Laboratory/ Simulation And Analysis Laboratory	<ul style="list-style-type: none"> ■ Ensure proper ventilation and lighting in the laboratory. ■ Maintain systems with proper earthing and UPS facility. ■ Avoid loose electrical connections and overloaded plug points. ■ Keep workstations clean and cables properly arranged. ■ Follow safe operating procedures while using CAD software and systems
6	Industrial Automation and Control Laboratory	<ul style="list-style-type: none"> ■ PLC trainer kits operated under supervision. ■ Emergency power cutoff switches provided. ■ Proper insulation for all control panels and wiring. ■ Safe handling of sensors and actuators. ■ Regular maintenance of automation equipment.
7	Sensors and Signal Conditioning Laboratory	<ul style="list-style-type: none"> ■ Proper earthing of equipment and trainer kits ■ Use insulated tools while testing circuits. ■ Avoid overvoltage during signal measurements. ■ Safe handling of sensitive sensor components. ■ Maintain clean and dust-free workstations
8	Project Fabrication Cell	<ul style="list-style-type: none"> ■ Wear PPE kits such as gloves, aprons, and safety goggles. ■ Fire extinguishers and first aid boxes kept accessible. ■ Proper ventilation during welding and fabrication work. ■ Safe handling of drilling and welding machines. ■ Maintain cleanliness and proper storage of tools and materials.

A.

Availability of project laboratories/research laboratories

The institution houses advanced Project and Research Laboratories designed to support student innovation, faculty research activities, and industry-oriented collaborations. These laboratories provide practical exposure and encourage research and development in areas such as Embedded Systems, Microprocessor, CAD, PLC and scada, Industrial robotics and Robotics.

Table No. 7.5.1: List of project laboratory/research laboratory /Centre of Excellence.

S.N.	S.N. Name of the Laboratory
1	Product Laboratory
2	Center Of Excellence In Robotics
3	Center Of Excellence In PLC

B. Availability of Centre of excellence

The institution has established two Centres of Excellence (CoEs) to strengthen industry–academia collaboration and equip students with practical exposure to emerging technologies.

1. Center of Excellence in Robotics

- Strengthen industry–academia collaboration
- Provide students with hands-on experience in advanced robotic technologies.

2. Center of Excellence in PLC

- Enhancing students' practical knowledge and technical skills in Programmable Logic Controllers through industry-oriented training and hands-on learning.

C. Utilization of project laboratories/research laboratory /Centre of excellence (05)

- The **Centre of Excellence in Robotics** is utilized for training students in robotic systems, automation, sensor integration, and embedded applications through practical sessions and mini projects.
- The **Centre of Excellence in PLC** is utilized to develop students' skills in industrial automation, Programmable Logic Controllers (PLC), control systems, and industrial process applications through hands-on practice and industry-oriented training.
- **Product laboratories** are actively used by students for developing academic projects, prototypes, and innovative models aligned with current industry requirements.
- **The research laboratory**
 - Supports faculty and student research activities, experimentation, data analysis, and interdisciplinary project work
 - Faculty and students collaborate on funded research projects.
- These facilities also support workshops, technical training programs, internships, and collaborative activities that strengthen industry–academia interaction and improve students' employability skills.

D. Relevance to POs/PSOs

The project and research laboratories contribute significantly to the achievement of Program Outcomes (POs) and Program-Specific Outcomes (PSOs).

Table No.7.5.2: Relevance to POs

PSO	Product Laboratory	Robotics	PLC
PO1: Engineering Knowledge	Applies engineering concepts in product development activities	Uses core engineering principles in robotic system design.	Applies control and automation principles in PLC systems.
PO2: Problem Analysis	Identifies and analyzes engineering problems in product design.	Evaluates robotic system behavior and operational issues.	Analyzes industrial automation and control problems.
PO3: Design/Development of Solutions	Develops innovative product-based solutions.	Designs intelligent robotic automation systems.	Develops PLC-based industrial control solutions.
PO4: Investigations of Complex Problems	Tests and validates product performance through experiments.	Investigates real-time robotic system performance.	Investigates industrial process automation systems.
PO5: Modern Tool Usage	Uses simulation and design tools for product development.	Uses robotics kits, sensors, and programming tools.	Uses PLC programming software and industrial tools.
PO6: Engineer & Society	Develops products addressing societal needs.	Designs robots for industrial and societal applications.	Implements automation for societal and industrial benefit
PO7: Environment & Sustainability	Promotes eco-friendly product development.	Develops energy-efficient robotic systems.	Implements efficient industrial automation systems.
PO8: Ethics	Ensures ethical design and product development practices.	Follows ethical standards in automation usage.	Ensures safety and ethical industrial operations.
PO9: Individual & Team Work	Encourages teamwork in product development projects.	Enhances teamwork in robotics-based projects.	Develops teamwork in industrial automation tasks.
PO10: Communication	Improves presentation of product designs and reports.	Supports communication through project demonstrations.	Develops technical reporting and documentation skills.

PO11: Project Management	Supports planning and execution of product-based projects.	Manages robotics project development activities.	Manages automation project workflows effectively.
PO12: Life-Long Learning	Encourages continuous improvement in product innovation.	Updates knowledge in emerging robotics technologies.	Encourages learning in evolving automation systems.

PSOs Mapping:

Table No.7.5.3: Relevance to PSOs

PSO	Product Laboratory	Robotics Laboratory	PLC
Enable graduates to design and develop effective systems for engineering and societal applications by leveraging advanced technologies in Mechatronics Engineering	Provides hands-on experience in designing and implementing engineering projects aligned with real-world applications.	Enables design and development of automated robotic systems for industrial and societal applications.	Facilitates development of industrial automation solutions using PLC for real-time applications.
The graduate will be empowered to take initiative in their profession and pursue lifelong learning to stay at the forefront of advancements in global needs.	Encourages self-learning through project execution and exposure to new technologies.	Enhances exposure to emerging robotics technologies and innovation-driven learning.	Develops professional competence in automation systems and encourages continuous up skilling in PLC technologies.

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)	1230	62	61	26	87
2024-25(CAYm1)	1290	64	71	35	100
2025-26(CAY)	1440	72	71	37	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	110000000	108804118	100000000	105905724.4	100000000	109939166	110000000	118964822.4
Library	9600000	9288840	9000000	8993601	11500000	11390000	11500000	11305115
Laboratory equipment	23300000	22000407.31	21800000	21365726	18300000	17932180	11500000	11274625
Teaching and non-teaching staff salary	260000000	262430222	260000000	253357508	260000000	252639286	240000000	243340452
Outreach Programs	230000	225516	220000	213488	1350000	1323044	1500000	1400000
R&D	30000000	28588782	16000000	15863897	12500000	12376980	15000000	15110073
Training, Placement and Industry linkage	22000000	22223953	20000000	21633489.58	7000000	6538615	1500000	1506200
SDGs	2600000	2567279	2500000	2483205.1	2000000	1996698.09	800000	774168
Entrepreneurship	800000	800124	650000	667149	475000	483792	110000	113112
Others, specify	72500000	72744688.57	53100000	55254346.35	48500000	50524739.46	49300000	51349951.1
Total	531030000	529673929.88	483270000	485738134.43	461625000	465144500.55	441210000	455138518.5

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	410000	402465	325000	305135	100000	92697	30000	25210
Software	225000	205000	500000	442500	600000	531000	90000	85400
SDGs	30000	28550	18000	15250	20000	14320	15000	12324
Support for faculty development	50000	32500	50000	43250	50000	47230	50000	47230
R & D	100000	86890	100000	84564	200000	158112	55000	50319
Industrial Training, Industry expert, Internship	130000	122055	130000	122000	80000	67000	20000	15210
Miscellaneous Expenses*	70000	62000	20000	14560	20000	14390	50000	45046

Total	1015000	939460	1143000	1027259	1070000	924749	310000	280739
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