

Hindusthan Institute of Technology

(Autonomous) – 7208

Mandatory Disclosure

1. Name of the Institution:

Name of the College	HINDUSTHAN INSTITUTE OF TECHNOLOGY (AUTONOMOUS)
Address	VALLEY CAMPUS, POLLACHI MAIN ROAD, OTHAKKALMANDAPAM POST, COIMBATORE
City & Pin code	COIMBATORE – 641032
Year of establishment of the college	2007
Type of the Institution	SELF FINANCING
Category of the College	NON-MINORITY
Type of college	ENGINEERING
Is the College Autonomous?	YES
Autonomous Approved from the year	2020
Autonomous validity period of the year	2020-2030
Is the college functioning at the above - approved site?	YES
Mobile Number	9047010006
Telephone Number	0422 – 4242477
Other Telephone Number	0422 – 4440555
Fax Number	0422 – 4440566
E mail ID	hitprincipal@hindusthan.net
Website Address	www.hit.edu.in
Office Hours of the Institution	09.00 AM to 05.30 PM
Academic Hours of the Institution	09.00 AM to 04.30 PM

2. Name and Address of the Trust

The Head of the Trust	Chairman
Name of the Trust/Society	HINDUSTHAN EDUCATIONAL AND CHARITABLE TRUST
Address of the Registered Office	CITY CAMPUS, HINDUSTHAN GARDENS, BEHIND NAVA INDIA, COIMBATORE 641028
District	Coimbatore
Name of the Chairman	Mr. KHANNAIYANN T.S.R.
Father Name	Mr. RAMASAMY GOUNDER
E- mail	hit.office@hindusthan.net
Mobile Number of the Chairman	9843133333
Telephone Number	0422 – 4440555
Telephone Number – Office	0422 – 4440566
Telephone Number – Residence	0422 – 4440566

3. Name and Address of the Principal

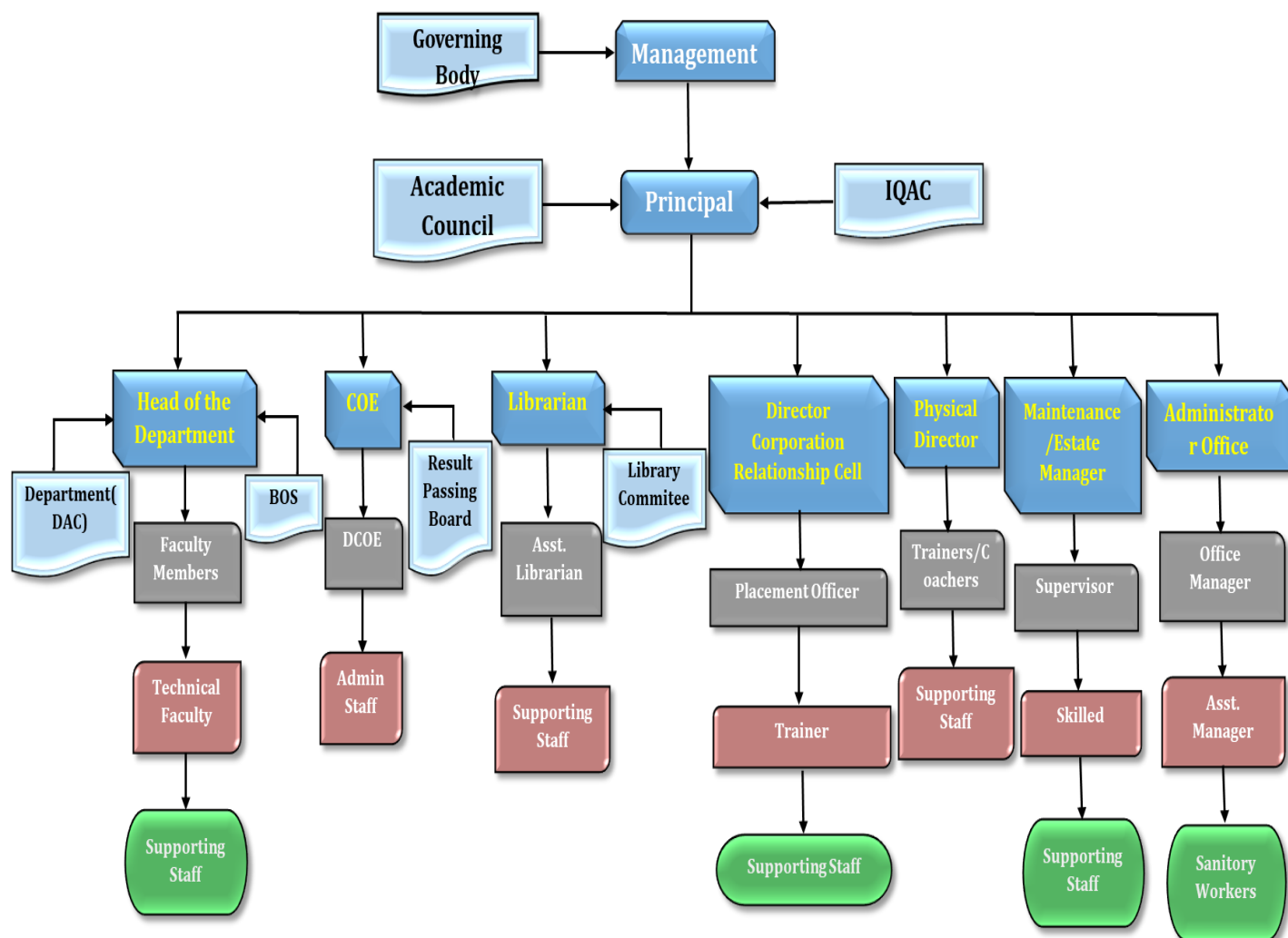
Name	Dr. NATARAJAN C
Date of birth	20-04-1973
Age	52
Father Name	Mr. CHINNASAMY K
Date of Joining	02-05-2017
Experience	30 Years
Telephone Number - Office	0422 – 4242477
Telephone Number – Residence	0422 – 2400096
Fax number	0422 – 4440566
Mobile number	9994630696
E-mail	hitprincipal@hindusthan.net
Residential Address Line 1	16, SAKTHI NAGAR, KAVUNDAMPALAYAM,
Line 2	COIMBATORE - 641 030
District	Coimbatore
Educational Qualification	M.E., Ph.D.,
Title of the Ph.D. Thesis	STUDIES ON THE INFLUENCE OF CUTTING PARAMETERS ON THE SURFACE ROUGHNESS OF NONFERROUS METALS IN CNC TURNING MACHINE

4. Name of the Affiliating University

Name of the Affiliating University	Anna University, Chennai
Address	Guindy, Chennai - 600 025
Website	Www.Annauniv.Edu
Latest Affiliated Period	2025-2026

5. Governance

i). Organizational Chart and Processes



ii). Governing Body Members:

S.No	Name	Position	Present Position / Occupation	Telephone Numbers	E Mail	Address
1	Shri.T.R.K Sarasuwathi	Secretary	Secretary & Correspondent.	+91 422 - 4440555	info@hindusthan.net	Hindusthan Educational Institutions,Hindusthan Gardens, (Behind Nava India)Avanashi Road, Coimbatore-641 028
2	Dr.K.Priya	Member	Executive Secretary, HCET	+91 422 - 4440555.	info@hindusthan.net	Hindusthan Educational Institutions,Hindusthan Gardens, (Behind Nava India)Avanashi Road, Coimbatore-641 028

3	Mr.C.Shivasankar	Member	Administrative Officer	+91 422 - 4440555	info@hindusthan.net	Hindusthan Educational Institutions, Hindusthan Gardens, (Behind Nava India)Avanashi Road, Coimbatore-641 028,
4	Dr. B.G. Sangameshwara	Member	Advisor, Sri Jayachmarajendra college of Engineering, Mysore	0821-2548285	vicechancellor@asjce.ac.in	Vice Chancellor, JSS S&TU and Director (Projects&Developments) , Technical Education Division, JSS TI Campus, Mysuru-570 006
5	Dr. Mylswamy Annadurai	Member	Director / ISRO Satellite Centre	080 25084470	mylswamy.annadurai@gmail.com	Director Project at ISRO SATELLITE CENTER, Bangalore
6	Dr. SY Kulkarni,	Member	Former Vice Chancellor	9845499670	sykulkarni@bnmit.in	Reva University, Bangalore, Karnataka. & Additional Director, BNM Institute of Technology,Bangalore.
7	Dr Arunkumar Ramasamy,	Member	Technical Director	044 -2350525, 22351018	arunvictus@gmail.com	Victus Laboratories India Pvt Ltd, Coimbatore, Tamil Nadu
8	Prof.Sachin Nilkanthrao Deshmukh.,	Member	Professor	09423150782	sndeshmukh@hotmail.com	Department of Computer Science and Information Technology, Dr.Babasaheb Ambedkar Maratwada University, Aurangabad, Maharastra
9	The Southern Regional Officer	Member	All India Council for Technical Education	-	-	All India Council for Technical Education, Chennai.
10	Dr. N. Nandakumar	Member	State Government Nominee	9994496070	nandakumar@gct.ac.in	Professor (CAS) Department of Mechanical Engineering Government College of Technology,CBE-641013
11	Dr.K.M. Paramasivam,	Member	University Nominee	9962540106	mparams@annauniv.edu	Department of Aerospace Engineering ,MIT Campus, Chennai.
12	Dr. S Kavitha,	Member	Associate Professor, Department of Electronics and Communication Engineering,	9952770912	dr.kavitha.s@hit.edu.in	Hindusthan Institute of Technology, Othakkalmandapam (Post)Pollachi Main Road, Coimbatore.
13	Mr.B.Manikandan	Member	Associate Professor, Department of Information Technology,	9894579415	manikandan.b@hit.edu.in	Hindusthan Institute of Technology, Othakkalmandapam (Post) Pollachi Main Road, Coimbatore– 641 032, Tamil Nadu, India

14	Dr.J.Jaya	Special Invitee	Principal, Hindusthan College of Engineering and Technology,	9176662859	hicetprincipal@hindusthan.net	Principal, Hindusthan College of Engineering and Technology, Coimbatore, Tamil Nadu.
15	Dr. C.Natarajan	Ex- Officio	Principal	0422-2610844	hitprincipal@hindusthan.net	Hindusthan Institute of Technology, Othakkalmandapam (Post) Pollachi Main Road, Coimbatore– 641 032, Tamil Nadu, India

iii). Academic Council Members:

S.No	Name	Position	Present Position / Occupation	Telephone Numbers	E Mail	Address
1	Dr. C.Natarajan	Chairman	Principal	0422-2610844	hitprincipal@hindusthan.net	Hindusthan Institute of Technology, Othakkalmandapam (Post) Pollachi Main Road, Coimbatore.
2	Dr. P. Sureshkumar	University Expert Member	Professor	9786075353	sureshbiotech2003@yahoo.co.in	Department of Biotech, University College of Engg (BIT) Campus, Tiruchirappalli– 620 024
3	Dr. P.Visalakshi	University Expert Member	Professor	9952718215	spv.ece@psgtech.ac.in	PSG Tech, Coimbatore – 641 004
4	Dr Sujatha Balaraman,	University Expert Member	Professor,	9976443102	sujathaece@gct.ac.in	Government College of Engineering, Bodinayakanur, Theni-625582.
5	Mr K Keerthivasan,	Industry Expert	Deputy General Manager	9790029551	keerthi@elgi.com	ELGI Equipments Ltd., Singanullur, Coimbatore 641 005.
6	Mr. Sivanandhan.A	Industry Expert	Additional General Manager	9442240282	sivaa@bhel.in	Additional General Manager BHEL, Tiruchy.
7	Dr. B.Chitti Babu	Academic Expert from other Institute	Assistant Professor (G-1)	9840126942	bcbabu@iiitdm.ac.in	AP(G-I), School of Electrical & Computer Engineering, IIITDM, Kancheepuram.
8	Dr. N.K.Karthikeyan	Academic Expert from other Institute	Professor and Head,	9790029551	keerthivasan.k.ext@irco.com	Department of IT, Coimbatore institute of Technology , Coimbatore 641014.
9	DR R.Thirumalai	Member	Professor and Head	9750108880	dr.thirumalai.r@hit.edu.in	Department of Aeronautical Engineering, Hindusthan Institute of Technology, Coimbatore.
10	Dr A Jameer Basha,	Member	Professor and Head	9443403786	jameer@hit.edu.in	Department of Computer Science and Engineering, Hindusthan Institute of Technology, Coimbatore.

11	Dr B Paulchamy,	Member	Professor and Head	9629183233	luckshanthpaul@gmail.com	Department of Electronics and Communication Engineering, Hindusthan Institute of Technology, Coimbatore.
12	Dr M Duraipandian,	Member	Professor and Head	9994144286	duraipandian.hodit@hit.edu.in	Department of Information Technology, Hindusthan Institute of Technology, Coimbatore.
13	Dr S R Rajabalayanan,	Member	Professor and Head	9443924797	rajabalayanan@hit.edu.in	Department of Mechanical Engineering, Hindusthan Institute of Technology, Coimbatore.
14	Dr L Vijaykumar,	Member	Professor and Head	9442982665	dr.vijaykumar.l@hit.edu.in	Department of Pharmaceutical Technology, Hindusthan Institute of Technology, Coimbatore.
15	Dr S Jeyabharathi,	Member	Professor and Head	9940880528	jeyabharathi.s@hit.edu.in	Department of Science and Humanities, Hindusthan Institute of Technology, Coimbatore.
16	Dr.D.M.Navarasu	Member	Professor and Head	9363166343	dr.navarasu@hit.edu.in	Department of Management Sciences, Hindusthan Institute of Technology, Coimbatore.
17	Prof Mosses Devaprasanna,	Member	Associate Professor	9566715025	mosses.d@hit.edu.in	Department of Aeronautical Engineering, Hindusthan Institute of Technology, Coimbatore.
18	Prof B Manikandan,	Member	Associate Professor	9894579415	manikandan.b@hit.edu.in	Department of Information Technology, Hindusthan Institute of Technology, Coimbatore.
19	Dr P Jayachitra,	Member	Professor	9943612333	jayachitra.p@hit.edu.in	Department of Science and Humanities, Hindusthan Institute of Technology, Coimbatore
20	Prof M Viswanath,	Member	Associate Professor,	9894072074	viswa.m@hit.edu.in	Department of Mechanical Engineering, Hindusthan Institute of Technology, Coimbatore.
21	Dr P.M.Balasubramaniam	Member	Controller of Examinations,	7904104047	coe.hit@edu.in	Hindusthan Institute of Technology, Coimbatore 641 032.

iv). Grievance redressal mechanism for faculty, staff and students

The faculty/Staff/ Students will be free to represent his/her case to the Institute Level Grievance Redressal Committee. The individual grievances received by the Institute directly shall also be referred to this Committee for redressal.

The Institution Level Grievance Redressal Committee is mentioned below:

S.No.	Name	Category	Present Designation / Occupation	Mobile Numbers	E-mail id	Address
1	Dr. R.Thirumalai	Member	Professor	9843240635	dr.thirumalai.r@hit.edu.in	31 Abirami nagar, Vinayagapuram Saravanampatty , Coimbatore
2	Dr.SRRajabalayanan	Member	Professor	9443924797	hit.mech@hindusthan.net	44, Krishna garden, Singanallur, Coimbatore 641 015.
3	Dr.M.Duraipandian	Member	Professor	9994144286	durainithi@gmail.com	4A, Arul Anandar Kovil Street, Palladam, Tirupur.
4	Dr.S.Jeyabharathi	Member	Professor	9940880528	dr.jeyabharathi@hit.edu.in	7/127, T-49, New Street Extension, M.G.R. Nagar, Podanur, Coimbatore -23
5	Dr.S.Elango	Member	Professor	7904142709	elango.s@hit.edu.in	329, Metro City Behind Ludhran Hospital Alangiyam Road, Dharapuram -638656
6	Dr.A.Jameer basha	Member	Professor	9443403786	jameer@hit.edu.in	13-1, Aringar anna colony, Nehru street, - Sidco post, 641021 coimbatore
7	Ms.K..Krishna Priya	Civil Judge	Others- Judicial Magistrate	9442254734	2014vsb@gmail.com	Sub judge iv, -sub-Court, Coimbatore
8	Dr. C. Natarajan	Principal Cum Chairman	Principal	9994630696	hitprincipal@hindusthan.net	16, Sakthi Nagar, kavundampalayam, - Coimbatore 641 030
9	Dr.B.Paulchamy	Member	Professor	9629183233	hitece2013@gmail.com	1-540 k, Nachi Muthu illam, Ambal Nagar, - Malumichampatti, Coimbatore - 641050
10	Dr.L.Vijayakumarl	Member	Associate Professor	8778629356	dr.vijakakumar@hit.edu.in	No.6, Tharas Apartment, First Main Road, Meena Estate, Sowri Palayam post, Coimbatore – 641028.

The Committee after receipt of a written representation, if considers necessary, may invite at its discretion the aggrieved complainant for an oral submission. The Committee will summon the relevant papers from the concerned department/section to ascertain effective redressal of the grievances referred to it and shall submit its recommendations, to University within four weeks of receipt of such representation.

v). Establishment of Anti-Ragging Committee

In tune with the policy of Hindusthan Institute of Technology ensure completely ragging free environment in the campus and in compliance with the letter from UGC from time to time, Anti-Ragging Committee has been constituted with the following faculty members.

S.No.	Name	Position	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Dr. NATARAJAN C	Chairman	Principal	Principal	0422-4242424	9994630696	hitprincipal @ Hindusthan.net	16, Sakthi Nagar, Kavundampalayam, Coimbatore – 641030
2	Dr.RAJABALAYANAN.SR	Co-Ordinator	Head of The Department	Professor and Head	0422 - 4242477	9443924797	hit. mech@ hindusthan.net	44, Krishna garden, Singanallur, - Coimbatore 641 015
3	Mr. K. KANNAN	Member	Physical Director	Physical Director	0422 – 4242477	8667863961	kannanpd@hit. edu.in	67A, Thamarai Nagar, SIHS Colony, Near Civil Airport Post, Coimbatore – 14.
4	Dr. PAULCHAMY B	Others	Head of The Department	Professor and Head	0422 - 4242477	9629183233	hitece2013@gmail.com	1-540, K Nachi Muthu illam, Ambal Nagar, Malumichampatti -
5	Dr. JAMEER BASHA A	Others	Head of The Department	Professor and Head	0422 - 4242477	9443403786	jameerba sha@gmail.com	13-1, Aringar Anna colony, Nehru Street - SIDCO Post, Coimbatore- 641021
6	DR. R. THIRUMALAI	Others	Head of The Department	Professor and Head	0422 - 4242477	9843240635	dr.thirumalai.r@hit.edu.in	31 Abirami nagar,Vinayagapuram Saravanampatty , Coimbatore
7	Dr. S. JEYABHARATHI	Others	Head of The Department	Professor and Head	0422 - 4242477	9940880528	dr.jeyabharathi@ hit.edu.in	7/127, T-49, New Street Extension, M.G.R. Nagar, Podanur, Coimbatore -23
8	Dr. M. DURAIPANDIAN	Others	Head of The Department	Professor and Head	0422 - 4242477	9994144286	durainithi@g mail.com	4A, Arul Anandar Kovil Street, Palladam, Tiruppur
9	Dr. VIJAYAKUMAR L	Others	Head of The Department	Head of the Department	0422 - 4242477	9442982665	dr. vijayaku mar.@hit.edu	6 Tharas Apartment, First Main Road, Meena Industrial Estate - Sowri Palayam, Coimbatore
10	DR. S. ELANGO	Others	Head of The Department	Head of the Department	0422 – 4242477	7904142709	elango.s@hit.edu.in	329, Metro City Behind Ludhran Hospital Alangiyam Road,Dharapuram-638656
11	Mr. ARUL PRAKASH A	Member	Police Department	Police Inspector	0422 - 4242477	9498188311	sho. chetty p alayam@ tncctns.gov.in	Chettyapalayam - Coimbatore 641
12	Mr. L. RADHAKRISHNAN	Others	Reporter	Daily Thandhi	0422 – 4242477	8508511129	dailythanthi@gmail.com	Othakkalmandapam post, Coimbatore- 641032
13	Ms. KRISHNAPRIYA K	Member	Revenue/Taluk /Civil/Officers	Judicial Magistrate	0422 - 4242477	9442254734	2014vsb@gmail.com	Sub Judge Iv, Sub Court – Coimbatore
14	Mr. KRISHNASWAMY K	Member	Official of NGO	Director Siruthuli	0422 - 4242477	7397666833	support@siruthuli.com	Noyyal Life Centre, Sungam Bye Pass Road, - Coimbatore

vi). Establishment of Online Grievance Redressal Mechanism: Yes

vii). Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University.

S. No	Name of the Member	Position	Category	Mobile No.	E-mail id
1	Dr. C. Natarajan,	Chairman	Principal	99946 30696	hitprincipal@hindusthan.net
2	Dr. K. M. Parammasivam	University Member	Anna University Nominee	9962540106	paramsm@gmail.com
3	Dr. B. Paulchamy	Coordinator	HoD / ECE	82481 26472	drpaulchamy@hit.edu.in
4	Dr. S. R. Rajabalayanan	Member	HoD / MECH	94439 24797	rajabalayanan@hit.edu.in
5	Dr. A. Jameer Basha	Member	HoD / CSE	94434 03786	jameer@hit.edu.in
6	Dr. R. Thirumalai	Member	HoD / AERO	9843240635	dr.thirumalai.r@hit.edu.in
7	Dr. S. Jeyabharathi	Member	HoD / S&H	9940880528	dr.jeyabharathi@hit.edu.in
8	Dr. M. Duraipandian	Member	HoD / IT	9994144286	duraipandian.hodit@hit.edu.in
9	Dr. L. Vijayakumar	Member	HoD/ PHARMA	94429 82665	dr.vijayakumar@hit.edu.in
10	Dr. S. Elango	Member	HoD / MBA	7904142709	elango.s@hit.edu.in
11	Mrs. K. Krishnapriya	Member	Judicial Magistrate	87540 48911	2014vsb@gmail.com

viii). Establishment of Internal Committee (IC)

The Institute is committed to providing safe academic and working environment to all students and its women employees.

The objectives of the Internal Committee

1. To develop a policy against sexual harassment of women at the Institute.
2. To evolve a permanent mechanism for the prevention and redressal of sexual harassment cases and other acts of gender-based violence at the Institute.
3. To ensure the implementation of the policy in letter and spirit through proper reporting of the complaints and their follow-up procedures.
4. To uphold the commitment of the Institute to provide an environment free of gender-based discrimination.
5. To create a secure physical and social environment to deter any act of sexual harassment.
6. To promote a social and psychological environment to raise awareness on sexual harassment in its various forms.

The Committee shall meet as often as may be needed and appropriate.

The IC comprises of the following members:

Name of the Committee Member	Profession	Mobile Number	E-Mail address	Designation
Dr. C. Natarajan	Presiding officer	9994630696	hitprincipal@hindusthan.net	Principal
Dr.S. Kavitha	Member	9952770912	dr.kavitha.s@hit.edu.in	Professor
Mrs. Ramya S	Member	9791493084	ramya.s@hit.edu.in	Assistant Professor
Mrs. Kavipriya G	Member	9566907689	kavi.grbh@gmail.com	Teaching Faculty
Ms. Abinaya N	Member	9994695676	abinaya.n@hit.edu.in	Teaching Faculty
Mrs. R.T. Subhalakshmi	Member	9944869253	subhalakshmi.rt@hit.edu.in	Teaching Faculty
Mrs. Shobha J	Member	9486120825	shobajute@gmail.com	Teaching Faculty
Mrs. Anupama K	Member	9543534654	anupama.k@hit.edu.in	Teaching Faculty
Mrs. Gowri Manohari G	Member	9500014003	gowriaswin@gmail.com	Non Teaching Faculty
Mrs. Vimalaponmanis A	Member	9486206134	vimalaponmani@gmail.com	Non-Teaching Faculty
Mr. T. Stalin	Member	8489502838	720822101050@hit.edu.in	Student
Mr. R.G. Ratheesh	Member	6385438262	720822101041@hit.edu.in	Student
Mr. Mohemmed Asik	Member	9443161784	720822101031@hit.edu.in	Student

Frequency of meeting: Once in a year (beginning of academic year) and as and when necessary.

ix). Establishment Committee for SC/ST Cell

The scheduled Caste (SC) and Scheduled Tribes (ST) Cell of our institute promotes the special interest of students in the reserved category and to provide special inputs in areas where the students experience difficult. The cell regularly has to conduct remedial coaching classes on life skills, personality development, writing assignments and making presentations and also have to organize interactive sessions and informal meetings with students to attend to their personal, social, and academic problems.

The members of the SC/ST Committee are

Name of the Committee Member	Profession	Mobile Number	E-mail address	Caste
Dr.B. Paulchamy	Chairman	9629183233	luckshanthpaul@gmail.com	SC
Dr. A. Purusothaman	Member	9940796364	Purusoth24185@gmail.com	SC
Ms.S. Brindha	Member	9791703096	sbrindha.raju@gmail.com	SC
Mr. M. Harish	Member	9940851531	harish.m@hit.edu.in	SC
Dr. D. Prakash	Member	9600840001	prakashphy@gmail.com	OTHER
Mr. B. Manikandan	Member	9894579415	mani_sari2003@yahoo.co.in	OTHER
Mr. M. Viswanath	Member	9894072074	viswa_ansys@yahoo.co.in	OTHER

Frequency of Meeting: Committee meets two times in a year in the month of January and August.

x). Internal Quality Assurance Cell (IQAC)

Hindusthan Institute of Technology is committed to the culture of quality through the process of continuous monitoring and improvement by developing a student centric approach which provides a conducive teaching- learning and research environment with the ambience of creativity, wisdom, and team spirit to orient the talents of students with human values for making a positive contribution to society. The objective of the cell is to develop a system for conscious, consistent, and catalytic improvement in the overall performance of the institution at all levels with the involvement of all stakeholders.

The members of the IQAC are

S.No.	Name of the Member	Position	Full Address
1	Dr. C. Natarajan	Principal / Chairman	Principal, Hindusthan Institute of Technology, Coimbatore – 641 032
2	Dr. S. R. Rajabalayanan	Coordinator	HOD/Mechanical Engineering Hindusthan Institute of Technology, Coimbatore – 641 032.
3	Dr. A. Jameer Basha	Faculty	HOD/CSE Hindusthan Institute of Technology, Coimbatore – 641 032.
4	Dr. S.Elango	Faculty	Associate Professor, MBA Department of MBA Hindusthan Institute of Technology Ph:7904142709 Email id: elango.s@hit.edu.in
5	Dr. K. Mahendran	Faculty	Assistant Professor Department of Electronics & Communication Engineering Hindusthan Institute of Technology Ph:9976064001 Email id: mahendran.k@hit.edu.in
6	Dr. R. Thirumalai	Senior Administrative Officer	Controller of Examination Hindusthan Institute of Technology Ph:9843240365,Email id: dr.thirumalai.r@hit.edu.in
7	Mr.V. Shanmugasundaram	Senior Administrative Officer	Librarian/Hindusthan Institute of Technology Ph:9942803939 Email id: hitech.library@hit.edu.in
8	Mrs. R. Gandhimathi	Senior Administrative Officer	Office Manager/Hindusthan Institute of Technology, Ph:9789678833, Emailid: gandhimathi.balamurugan@gmail.com
9	Mr. Chliveri Vinay	Student	III BE CSE,Hidusthan Institute of Technology Ph:8788025230 Email Id: 720818104014@hit.edu.in
10	Er. J. Karthikh	Nominee (Local Society)	Managing Partner,M/s.starbulls financial services intermediation 26,2nd Floor,S.R.Complex,Raja Annamalai Road, Saibaba Colony, Coimbatore-641011 Ph: +91 9994447878 Email Id: karthikh@starbulls.in
11	Mr. Ahamed Shahabath	Nominee (Alumini)	CEO, I – Arch NATA Coaching Centre 518/2 C&D,2nd Floor, Siddha Sabareesh Complex,1st Street, Gandhipuram, Coimbatore- 641012,Ph: 99524 53499 Email id: shahabath.n91@gmail.com
12	Er. G Shajan	Nominee (Industrialist)	Director /Medical Division Microtech Polymers, Coimbatore 1/52A, Sukkaran Thottam Vivekananda Rd, Thirumalai Nagar, Ganapathypudur, Coimbatore- 641006 Ph:: +91 9443478428 Email id : shajann1@gmail.com
13	Mr. Srinivasan Padmanabhan	Nominee from Employer	Managing Director M/s.Easy Design Systems Pvt Ltd 1078,Senthil Towers, Avinashi Road Coimbatore,Ph: 9894606972, Email id:sp@easydesignsystems.com

Frequency of Meeting: once in four months and takes up issues related to quality as envisaged by NAAC.

x). Prevention Of Sexual Harassment (POSH) Cell

This cell aims at sensitizing the students and staff to work diligently to prevent sexual harassment in the college. Complaints of sexual harassment shall be lodged with the Committee and appropriate disciplinary action is initiated by the members in accordance to the rules and regulations of the college.

S.No	Name of the Member	Position	Category	Mobile No.	Mail ID
1	Mrs.G.KaviPriya	Coordinator	Assistant Professor/IT	9566907689	kavipriya.g@hit.edu.in
2	Mrs.S.Brindha	Member	Assistant Professor/ECE	9791703096	brindha.s@hit.edu.in
3	Mrs.S.Sangeetha	Member	Assistant Professor/MBA	9952602082	sangeetha.s@hit.edu.in
4	Mrs.C.E.Rajaprabha	Member	Assistant Professor/CSE	7558112376	rajaprabha.ce@hit.edu.in
5	Mrs.D.Sudha	Member	Assistant Professor/S&H	6369809427	sudha.d@hit.edu.in
6	Mr.A.Jeevarathinam	Member	Assistant Professor/Mech	9894889955	jeevarathinam.a@hit.edu.in
6	Mr.S.Tamilselvan	Member	Assistant Professor/Aero	9788722570	tamilselvan@hit.edu.in
7	Ms.SG.Sowmeya	Member	Assistant Professor/Pharma	9655220966	Sowmeya.s.g@hit.edu.in
8	Mrs.R.Gandhimathi	Member	Office Superintendent	9789678833	Gandhmathi.balamurugan@gmail.com
9	Mrs.C.Malarkodi	Member	Office Admin	9688034383	malarkodichandran@gmail.com
10	Mrs.K.Bharathi	External Member	Probation Office, Tamilnadu Prisons and Correctional Service Department, Coimbatore	6381628546	bharuakshitha@gmail.com

xi). Equal Opportunity facilities Cell: Yes

6. Programmes

i). Name of the Programmes Approved by AICTE

S.NO.	NAME OF THE PROGRAMME	APPROVED INTAKE
1	B.E. - AERONAUTICAL ENGINEERING	60
2	B.E. - COMPUTER SCIENCE AND ENGINEERING	180
3	B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING	120
4	B.TECH. - INFORMATION TECHNOLOGY	120
5	B.E. - MECHANICAL ENGINEERING	60
6	B.TECH. - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	120
7	MBA – MASTER OF BUSINESS ADMINISTRATION	120
8	M.E. – COMPUTER SCIENCE AND ENGINEERING	24
9	M.E. – VLSI DESIGN	24

ii). Name of the Programmes Accredited by NBA

S.NO.	NAME OF THE PROGRAMME
1	B.E AERONAUTICAL ENGINEERING
2	B.E COMPUTER SCIENCE AND ENGINEERING
3	B.E ELECTRONICS AND COMMUNICATION ENGINEERING
4	B.E MECHANICAL ENGINEERING
5	B.TECH. - INFORMATION TECHNOLOGY
6	MBA – MASTER OF BUSINESS ADMINISTRATION

iii). Status of Accreditation of the Courses

S.NO.	NAME OF THE PROGRAMME	STATUS
1	B.E AERONAUTICAL ENGINEERING	Accreditation valid up to 30.06.2025
2	B.E COMPUTER SCIENCE AND ENGINEERING	
3	B.E ELECTRONICS AND COMMUNICATION ENGINEERING	
4	B.E MECHANICAL ENGINEERING	
5	B.TECH. - INFORMATION TECHNOLOGY	Accreditation valid up to 30.06.2026
6	MBA – MASTER OF BUSINESS ADMINISTRATION	

iv). Total number of Courses : 9

v). For Each Programme the following details are to be given preferably In Tabular Form

S.NO.	NAME OF THE PROGRAMME	Number of Seats	Duration
1	B.E. - AERONAUTICAL ENGINEERING	58	4 Years
2	B.E. - COMPUTER SCIENCE AND ENGINEERING	189	4 Years
3	B.E. - ELECTRONICS AND COMMUNICATION ENGINEERING	125	4 Years
4	B.TECH. - INFORMATION TECHNOLOGY	126	4 Years
5	B.E. - MECHANICAL ENGINEERING	63	4 Years
6	B.TECH. - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	125	4 Years
7	MBA – MASTER OF BUSINESS ADMINISTRATION	40	4 Years
8	M.E. – COMPUTER SCIENCE AND ENGINEERING	08	2 Years
9	M.E. – VLSI DESIGN	09	2 Years

S. No	SPECIALIZATION	Number of Seats	Duration	GENERAL QUOTA		ST/SC QUOTA		OBC QUOTA		MANAGEMENT QUOTA	
Entrance Exam TNEA Maximum Score 100%				Lowest Score	Highest Score	Lowest Score	Highest Score	Lowest Score	Highest Score	Lowest Score	Highest Score
1.	Aeronautical Engineering	58	4	67.00	99.67	67.00	92.33	53.00	99.67	53.00	70.00
2.	AI& DS	125	4	63.33	98.67	52.67	97.00	50.67	98.67	45.67	97.83
3.	Computer Science and Engineering	189	4	60.00	95.33	60.00	88.67	49.00	95.33	49.00	94.67
4.	Electronics and Communication Engineering	126	4	58.00	96.67	58.00	90.33	46.00	96.67	46.00	92.00
5.	Information Technology	126	4	55.33	94.33	55.33	89.67	44.00	94.33	44.00	91.67
6.	Mechanical Engineering	63	4	52.00	90.00	52.00	85.33	42.00	90.00	42.00	88.33
7.	MBA	40	2	58.56	89.59	NA	NA	54.48	89.3	47.47	79.33
8.	ME CSE	08	2	NA	NA	NA	NA	NA	NA	62.61	87.82
9.	ME VLSI	09	2	NA	NA	NA	NA	NA	NA	71.25	91.62

vi). Fee (As approved by the state government)

Details of Fee, as approved by State Fee Committee for the institution

S.NO.	NAME OF THE PROGRAMME	Fixed Fee
1	B.E AERONAUTICAL ENGINEERING	55000
2	B.E COMPUTER SCIENCE AND ENGINEERING	55000
3	B.E ELECTRONICS AND COMMUNICATION ENGINEERING	55000
4	B. TECH INFORMATION TECHNOLOGY	55000
5	B.E MECHANICAL ENGINEERING	55000
6	B. TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	55000
7	MBA – MASTER OF BUSINESS ADMINISTRATION	35000
8	M.E – COMPUTER SCIENCE AND ENGINEERING	50000
9	M.E – VLSI DESIGN	50000

vii). Twinning and Collaboration with Foreign University(s)

A	Details of the Foreign University, if any			
B	Name of the University	Tri Bhuvan University	Taylor's University University in Malaysia	Asia Pacific University of Technology & Innovation
C	Address	Kirtipur, Kathmandu, Nepal	No. 1 Jalan Taylor's 47500 Subang Jaya Selangor Darul Ehsan, Malaysia.	DU030 (W) No. 11, Jalan Teknologi 5, Taman Teknologi Malaysia, Bukit Jalil 57000 Kuala Lumpur,
D	Website	https://tu.edu.np/	http://www.university.taylors.edu.my	https://new.apu.edu
E	Accreditation status of the University in its Home Country			
F	Ranking of the University in the Home Country			

G	Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country.	
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Nature of Collaboration

- MoU

ix. Complete details of payment a student has to make to get the full benefit of Collaboration -

x. For each Programme Collaborated provide the following -

xi. Programme Focus

xii. Number of seats

xiii. Admission Procedure

xiv. Fee (as approved by the state government)

xv. Whether the Collaboration Programme is approved by AICTE? -

If not whether the Domestic/ Foreign University has applied to AICTE for approval

7. Faculty

i). Course / branch wise list faculty members:

S.No.	Name of the Faculty	Faculty Initials	Dept.	Highest Qualification	Designation
1.	Dr. Natarajan	C	MECH	Ph.D.,	Principal
2.	Dr.Jeyabharathi	S	S&H	Ph.D.,	Professor & Head
3.	Dr.Jayachitra	P	S&H	Ph.D.,	Professor
4.	Dr.Latha	S.K	S&H	Ph.D.,	Professor
5.	Dr.Karthika	R	S&H	Ph.D.,	Associate Professor
6.	Dr.Jagannathan	M	S&H	Ph.D.,	Assistant Professor
7.	Dr.Vijayalakshmi	V	S&H	Ph.D.,	Assistant Professor
8.	Dr.Muthamizhselvi	S	S&H	Ph.D.,	Assistant Professor
9.	Mr.Manikandan	C.K	S&H	M.Phil.,	Assistant Professor
10.	Mr.Venkatesh	R	S&H	M.Phil.,	Assistant Professor
11.	Mr.Anand	B	S&H	M.Phil.,	Assistant Professor
12.	Ms.Manimegalai	M	S&H	M.Phil.,	Assistant Professor

13.	Mr.Arivumani	S	S&H	M.Phil.,	Assistant Professor
14.	Ms.Santhiya	S	S&H	M.Phil.,	Assistant Professor
15.	Ms.Lalitha	S	S&H	M.Phil.,	Assistant Professor
16.	Dr.Sakthivel	K	S&H	Ph.D.,	Professor
17.	Dr.Maheswari	B	S&H	Ph.D.,	Associate Professor
18.	Dr.Anbumannan	V	S&H	Ph.D.,	Assistant Professor
19.	Dr.Lalitha	P	S&H	Ph.D.,	Assistant Professor
20.	Dr.Premalatha	M	S&H	Ph.D.,	Assistant Professor
21.	Dr.Mohamed Riyas	Z	S&H	Ph.D.,	Assistant Professor
22.	Dr.Anupriyanka	T	S&H	Ph.D.,	Assistant Professor
23.	Ms.Subashini	C	S&H	M.Phil.,	Assistant Professor
24.	Dr.Sivakumar	R	S&H	Ph.D.,	Associate Professor
25.	Ms.Shoba	J	S&H	M.Phil.,	Associate Professor
26.	Dr.Prabhu	V	S&H	Ph.D.,	Assistant Professor
27.	Ms.Umarani	S	S&H	M.Phil.,	Assistant Professor
28.	Ms.Sudha	R	S&H	M.Phil.,	Assistant Professor
29.	Dr.Anupama	K	S&H	Ph.D.,	Assistant Professor
30.	Dr.Sandeep	K	S&H	Ph.D.,	Assistant Professor
31.	Dr.Das	J	S&H	Ph.D.,	Assistant Professor
32.	Dr.Nafila	A	S&H	Ph.D.,	Assistant Professor
33.	Ms.Senthil Nayaki	S	S&H	M.Phil.,	Assistant Professor
34.	Dr. Thirumalai	R	AERO	Ph.D.,	Professor & Head
35.	Dr. Dhana Balakrishnan	K P	AERO	Ph.D.,	Professor
36.	Mr. Moses Devaprasanna	M	AERO	M.E	Assistant Professor
37.	Mr. Prabhu	M S	AERO	M.E	Assistant Professor
38.	Mr. Harish	M	AERO	M.E	Assistant Professor
39.	Mr. Tamilselvan	S	AERO	M.E	Assistant Professor
40.	Mr. Maheswaran	N	AERO	M.E	Assistant Professor
41.	Mr. Ganesan	V	AERO	M.E	Assistant Professor
42.	Dr. Vasanthakumar	P	AERO	Ph.D.,	Assistant Professor
43.	Mr. Sakthivel	R	AERO	M.S	Assistant Professor
44.	Mr. Mohammed Meeran	S	AERO	M.E	Assistant Professor
45.	Dr. Abuthakir	J	AERO	Ph.D.,	Assistant Professor
46.	Dr.Jameer Basha	A	CSE	Ph.D.	Professor & Head
47.	Dr.Senthil Singh.	C	CSE	Ph.D.	Professor
48.	Dr.Mahesh Kumar	N.B	CSE	Ph.D.	Professor
49.	Dr.Ramasamy	S	CSE	Ph.D.	Associate Professor
50.	Dr.Subhalaskhmi.	R.T	CSE	Ph.D.	Associate Professor
51.	Dr.Senthil Kumar	R	CSE	Ph.D	Associate Professor
52.	Mrs.Vidhya	D	CSE	M.E.	Assistant Professor
53.	Mrs.Banupriya	M	CSE	M.E.	Assistant Professor
54.	Mrs.Rajaprabha	C.E	CSE	M.E.	Assistant Professor
55.	Mrs.Nishanandhini.	A	CSE	M.E.	Assistant Professor

56.	Mr Suresh Kumar.	P	CSE	M.E.	Assistant Professor
57.	Mr.Devendran	M	CSE	M.E.	Assistant Professor
58.	Mr.Murugan	K	CSE	M.E.	Assistant Professor
59.	Ms.Uma Maheswari.	P	CSE	M.E.	Assistant Professor
60.	Mrs.Priyanka	V	CSE	M.E.	Assistant Professor
61.	Mr.Sathishkumar	S	CSE	M.E.	Assistant Professor
62.	Mr.Udhayakumar	T	CSE	M.E.	Assistant Professor
63.	Mr.Jayaprakash	S	CSE	M.E.	Assistant Professor
64.	Mrs.Abinaya	N	CSE	M.Tech.	Assistant Professor
65.	Mr.Johny Sebastine		CSE	M.E.	Assistant Professor
66.	Ms.Pavithra	J	CSE	M.E.	Assistant Professor
67.	Dr.Mookhambika.	N	CSE	Ph.D.	Assistant Professor
68.	Mrs.Suganthi.	D	CSE	M.E.	Assistant Professor
69.	Mrs.Ramalakshmi	B	CSE	M.E.	Assistant Professor
70.	Mrs.Praveena.	A	CSE	M.E.	Assistant Professor
71.	Mr.Periyasamy.	P.N	CSE	M.Tech.	Assistant Professor
72.	Mr.Uthayakumar.	J	CSE	M.E.	Assistant Professor
73.	Dr.Balaji Shanmugam	V	CSE	Ph.D.	Assistant Professor
74.	Mr.Palanisamy	S	CSE	M.E.	Assistant Professor
75.	Mr.Ganesan	A	CSE	M.E.	Assistant Professor
76.	Mrs.Saranya	N	CSE	M.E.	Assistant Professor
77.	Mrs.Shyamala	M	CSE	M.E.	Assistant Professor
78.	Ms.Kaviya	R	CSE	M.E.	Assistant Professor
79.	Ms.Sujana Banu	K	CSE	M.E.	Assistant Professor
80.	Ms.Srividhyavathi	T	CSE	M.E.	Assistant Professor
81.	Mr.Parthasarathy	G	CSE	M.E.	Assistant Professor
82.	Dr. Paulchamy	B	ECE	Ph.D.,	Professor & Head
83.	Dr.Kavitha	S	ECE	Ph.D.,	Professor
84.	Dr. Balasubramaniam	P M	ECE	Ph.D.,	Professor
85.	Dr. Purushothaman	A	ECE	Ph.D.,	Professor
86.	Dr. Jeyakumari	D	ECE	Ph.D.,	Professor
87.	Dr. Mahendran	K	ECE	Ph.D.,	Associate Professor
88.	Mr. Hakkem	B	ECE	M.E	Associate Professor
89.	Dr. Kalamani	C	ECE	Ph.D.,	Assistant Professor
90.	Mr. Sundar	R	ECE	M.E	Assistant Professor
91.	Ms. Sivamani	T	ECE	M.E	Assistant Professor
92.	Mr. Kannan	K R	ECE	M.E	Assistant Professor
93.	Mrs. Saranya	S	ECE	M.E	Assistant Professor
94.	Mrs. Brindha	S	ECE	M.E	Assistant Professor
95.	Ms. Sherin angel	M	ECE	M.E	Assistant Professor
96.	Mr. Rajesh Babu	G	ECE	M.Tech	Assistant Professor
97.	Mr. AbdulHayum	A	ECE	M.E	Assistant Professor
98.	Mrs. Surya	S	ECE	M.E	Assistant Professor

99.	Mr. Manoj	M	ECE	M.E	Assistant Professor
100.	Mr. Vidhyasekar	A	ECE	M.E	Assistant Professor
101.	Mr. Suresh	P	ECE	M.E	Assistant Professor
102.	Mrs. Kavitha	B	ECE	M.E	Assistant Professor
103.	Mrs. Suganya	S	ECE	M.E	Assistant Professor
104.	Mrs. Kowsalya	K	ECE	M.E	Assistant Professor
105.	Mr. Karuppusamy	R	ECE	M.E	Assistant Professor
106.	Mrs. Saranya	N	ECE	M.E	Assistant Professor
107.	Mrs. Laveena Sri	B	ECE	M.E	Assistant Professor
108.	Mrs. Roopasree	A	ECE	M.E	Assistant Professor
109.	Mr Karthi	K	ECE	M.E	Assistant Professor
110.	Mr. Jeyavel	S	ECE	M.E	Assistant Professor
111.	Ms. Pooraniswasthika	M	ECE	M.E	Assistant Professor
112.	Mrs. Yogapriya	L	ECE	M.E	Assistant Professor
113.	Mrs.Karthigaadevi	S.S	ECE	M.Tech	Assistant Professor
114.	Mr.Ganesh Kishore	R	ECE	M.E	Assistant Professor
115.	Dr. Rajabalayanan	S.R	MECH	Ph.D.,	Professor & Head
116.	Dr. Praveen	T.S	MECH	Ph.D.,	Associate Professor
117.	Mr. Selvendran	R	MECH	M.E	Associate Professor
118.	Mr. Viswanath	M	MECH	M.E	Associate Professor
119.	Mr. Mathivanan	S	MECH	M.E	Assistant Professor
120.	Mr. Dinesh	N	MECH	M.E	Assistant Professor
121.	Mr. Dixon Jim Joseph	J	MECH	M.E	Assistant Professor
122.	Mr. Suresh	S	MECH	M.E	Assistant Professor
123.	Mr. Udhayakumar	S	MECH	M.E	Assistant Professor
124.	Mr. Sivasubramanian	S	MECH	M.E	Assistant Professor
125.	Mr. Ganesh Kumar	K. V	MECH	M.E	Assistant Professor
126.	Mr. Jeevarathinam	A	MECH	M.E	Assistant Professor
127.	Mr. Ganesh Babu	D	MECH	M.E	Assistant Professor
128.	Mr. Vigneshwaran	K	MECH	M.E	Assistant Professor
129.	D.Prakash	J	AI&DS	PhD	Associate Professor & Head
130.	Mr.Pradeep	M	AI&DS	M.E	Assistant Professor
131.	Mr.Muralidharan	A	AI&DS	M.Tech	Assistant Professor
132.	Mr.Boopathiraja.	M	AI&DS	M.E	Assistant Professor
133.	Mrs. Midhun Prabha	M.P	AI&DS	M.E	Assistant Professor
134.	Mrs.Sofiyabanu.	M	AI&DS	M.E.	Assistant Professor
135.	Mr. Balasubramani	S	AI&DS	M.Tech	Assistant Professor
136.	Ms.Gomathi Lakshmi	K	AI&DS	M.E	Assistant Professor
137.	Mrs.Sasipriya	S	AI&DS	M.E	Assistant Professor
138.	Mrs.Tamilselvi	V	AI&DS	M.E.	Assistant Professor
139.	Mrs.Ramya	P	AI&DS	M.E.	Assistant Professor
140.	Mr.Mohan Prasad	S	AI&DS	M.E.	Assistant Professor
141.	Ms.Roja Rani Gupadasala		AI&DS	M.Tech	Assistant Professor

142.	Ms.Kiruthika D	D	AI&DS	M.E	Assistant Professor
143.	Mr.Shivakumar	L	AI&DS	M.Tech	Assistant Professor
144.	Dr. Duraipandian	M	IT	Ph.D.,	Professor & Head
145.	Dr. Santhosh Babu	A V	IT	Ph.D.,	Professor
146.	Mr. Manikandan	B	IT	M.E	Assistant Professor
147.	Mrs. Kavi Priya	G	IT	M.E	Assistant Professor
148.	Mr. Vimal Kumar	D	IT	M. Tech.	Assistant Professor
149.	Mrs. Saranya	M	IT	M.E	Assistant Professor
150.	Mrs. Suganya	K	IT	M.E	Assistant Professor
151.	Mr. Pandiyarajan	P	IT	M.E	Assistant Professor
152.	Ms. Umashankari	V	IT	M.E	Assistant Professor
153.	Mr. Karthikkumar	S	IT	M.E	Assistant Professor
154.	Mrs. Libi Sharon		IT	M.E	Assistant Professor
155.	Mrs. Devi	K	IT	M. Tech.	Assistant Professor
156.	Mr. Ramesh	D	IT	M.E	Assistant Professor
157.	Mr. Gowrishankar	G	IT	M.E	Assistant Professor
158.	Mr. Karthik	G	IT	M. Tech.	Assistant Professor
159.	Mrs. Haripriya	S	IT	M.E	Assistant Professor
160.	Mrs. Sangeetha	M	IT	M.E	Assistant Professor
161.	Mr.Sampath kumar	A	IT	M.E	Assistant Professor
162.	Mr.Jebaraj Rajesh	G	IT	M.E	Assistant Professor
163.	Mr.Dinesh Kumar	R	IT	M.E	Assistant Professor
164.	Mr.Saravanan	A S	IT	M.E	Assistant Professor
165.	Dr. Navarasu	D.M	MBA	Ph.D.,	Professor
166.	Dr. Elango	S	MBA	Ph.D.,	Associate Professor
167.	Dr. Ayyamperumal	R	MBA	Ph.D.,	Associate Professor
168.	Ms. Sasirekha	S.M	MBA	MBA	Assistant Professor
169.	Ms. Sangeetha	S	MBA	MBA	Assistant Professor
170.	Ms. Logeshwari	K	MBA	MBA	Assistant Professor
171.	Ms. Vineeta	S	MBA	MBA	Assistant Professor
172.	Mr. Rupesh	J	MBA	MBA	Assistant Professor
173.	Mr. Muthuraja	P	MBA	MBA	Assistant Professor
174.	Ms. Anusuya	M	MBA	MBA	Assistant Professor
175.	Mr. Arvindhan	D.S	MBA	MBA	Assistant Professor
176.	Mrs. Kiruthika Devi	V	MBA	MBA	Assistant Professor
177.	Mr.Arul	M	MBA	MBA	Assistant Professor
178.	Ms.Deepika	S	MBA	MBA	Assistant Professor

Faculty and Student Ratio: 1:15

8. Profile of Principal

i. Name	Dr. NATARAJAN C
ii. Date of Birth	20-04-1973
iii. Unique ID	1-3554918243
iv. Education Qualifications	M.E., Ph.D.,
v. Work Experience	30 Years
vi. Teaching/ Research/ Industry/ Others	Teaching 30 Years
vi. Area of Specialization	Mechanical Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Under Graduate and Post Graduate
ix. Research guidance (Number of Students)	5
x. No. of papers published in National/International Journals/Conferences	15
xi. Master (Completed/Ongoing)	Completed
xii. Ph.D. (Completed/Ongoing)	Completed
xiii. Projects Carried out	3
xiv. Patents (Filed & Granted)	36
xv. Technology Transfer	2
xvi. Research Publications (No. of papers published in National/International Journals/Conferences)	24

vii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.): 03

Name of the book	Publisher with ISBN	Year of publication
Engineering Graphics	978-93-93836-24-3 MARUTHI Publication	2024-2025
Engineering Mechanics	978-93-93836-59-3 MARUTHI Publication	2022
Engineering Practice Laboratory	978-93-93836-20-5 MARUTHI Publication	2022

9.Fee

- No. of Fee waivers granted with amount and name of students
- Number of scholarships offered by the Institution, duration and amount (2024 – 2025)

S.NO	Scholarship	Strength	Total Amount
1.	BC/MBC	708	5666600
2.	ST SC	225	12185600
3.	FG	607	16105000
4.	7.5 %	105	9886355

10. Admission

i. Number of Seats Sanctioned with the year of approval

S.No.	Degree	Name of the Course	Intake sought for the academic year 2026-2027
1.	B.E.	Aeronautical Engineering	60
2.	B.E.	Computer Science and Engineering	180
3.	B.E.	Electronics and Communication Engineering	120
4.	B.E.	Mechanical Engineering	60
5.	B.Tech.	Information Technology	120
6.	B.Tech.	Artificial Intelligence and Data Science	180*
7.	M.B.A.	Master of Business Administration	120
8.	M.E.	Computer Science and Engineering	24
9.	M.E.	VLSI Design	24

*Applied

ii. No. of Students admitted under various categories of 2025-26.

Programme	Total student			Number of students - religion wise								Number of students - community wise																No. of students- Nationality wise		TOTAL	
	B	G	T	Hindus		Muslims		Christians		Others		Hindu										Muslims		Christians		Indian	Foreign	B	G		
				B	G	B	G	B	G	B	G	SC		ST		MBC		BC		OC		OBC		OBC							
												B	G	B	G	B	G	B	G	B	G	B	G	B	G					B	G
BE AERO	177	51	228	161	45	12	2	4	4	0	0	21	4	2	0	58	17	68	18	10	8	12	2	4	4	228	0	177	51		
BE CSE	585	172	757	539	161	35	5	11	6	0	0	58	24	2	1	187	41	262	86	30	9	35	5	11	6	757	0	585	172		
BE ECE	406	104	510	384	94	16	7	6	3	0	0	32	12	2	0	137	26	198	55	15	1	16	7	6	3	510	0	406	104		
BTECH IT	328	113	441	312	107	11	2	5	4	0	0	41	14	1	1	98	32	167	55	5	5	11	2	5	4	441	0	328	113		
BE MECH	240	2	242	218	2	14	0	8	0	0	0	25	0	2	0	85	0	95	2	11	0	14	0	8	0	242	0	240	2		
B TECH PH	21	12	33	17	12	2	0	2	0	0	0	1	0	0	0	6	5	9	7	1	0	2	0	2	0	33	0	21	12		
B TECH AI& DS	296	89	385	276	85	17	3	3	1	0	0	34	7	1	0	96	24	132	49	13	5	17	3	3	1	385	0	296	89		
MBA	48	20	68	44	18	1	1	3	1	0	0	3	1	0	0	15	3	25	11	1	3	1	1	3	1	68	0	48	20		
ME CSE	16	10	26	16	10	0	0	0	0	0	0	1	2	1	0	3	0	9	8	2	0	0	0	0	0	26	0	16	10		
ME VLSI	10	9	19	10	9	0	0	0	0	0	0	2	0	0	0	3	2	4	7	1	0	0	0	0	0	19	0	10	9		
Total	2127	582	2709	1977	543	108	20	42	19	0	0	218	64	11	2	688	150	969	298	89	31	108	20	42	19	2709	0	2127	582		

iii. No. of Students admitted under various categories of 2024-25.

Programme	Total student			Number of students - religion wise								Number of students - community wise																No. of students- Nationality wise		TOTAL	
	B	G	T	Hindus		Muslims		Christian s		Others		Hindu										Muslims		Christians		Indian	Foreign	B	G		
				B	G	B	G	B	G	B	G	SC		ST		MBC		BC		OC		OBC		OBC							
B												G	B	G	B	G	B	G	B	G	B	G	B	G	B					G	B
BE AERO	179	56	235	171	38	14	3	4	5	0	0	23	8	2	0	54	15	69	15	13	10	14	3	4	5	235	0	179	56		
BE CSE	559	143	702	525	120	35	5	11	6	0	0	54	15	2	0	157	33	252	71	50	11	35	5	11	6	702	0	559	143		
BE ECE	416	102	518	406	80	16	7	6	3	0	0	41	9	1	0	103	12	206	69	43	2	16	7	6	3	518	0	416	102		
BTECH IT	293	87	380	286	72	11	2	5	4	0	0	50	7	1	1	87	22	136	48	3	3	11	2	5	4	380	0	293	87		
BE MECH	239	3	242	225	3	9	0	5	0	0	0	24	0	1	0	65	0	122	2	14	0	9	0	5	0	242	0	239	3		
B TECH PH	41	22	63	40	17	2	0	2	2	0	0	6	0	0	0	14	9	13	10	4	1	2	0	2	2	63	0	41	22		
B TECH AI& DS	257	70	327	243	60	17	3	3	1	0	0	15	3	0	0	80	21	128	37	14	5	17	3	3	1	327	0	257	70		
MBA	117	31	148	91	45	6	1	4	1	0	0	7	1	0	0	21	11	69	13	10	4	6	1	4	1	148	0	117	31		
ME CSE	24	17	41	24	17	0	0	0	0	0	0	4	0	0	0	3	3	14	14	3	0	0	0	0	0	41	0	24	17		
ME VLSI	15	10	25	19	6	0	0	0	0	0	0	2	3	1	0	4	1	4	5	4	1	0	0	0	0	25	0	15	10		
Total	2140	541	2681	2030	458	110	21	40	22	0	0	226	46	8	1	588	127	1013	284	158	37	110	21	40	22	2681	0	2140	541		

iv. No. of Students admitted under various categories of 2023-24.

Programme	Total student			Number of students - religion wise								Number of students - community wise																No. of students- Nationality wise		TOTAL	
	B	G	T	Hindus		Muslims		Christians		Others		Hindu										Muslims		Christians		Indian	Foreign	B	G		
				B	G	B	G	B	G	B	G	SC		ST		MBC		BC		OC		OBC		OBC							
												B	G	B	G	B	G	B	G	B	G	B	G	B	G					B	G
BE AERO	176	47	223	162	36	10	6	4	5	0	0	19	7	3	0	46	9	62	11	32	9	10	6	4	5	223	0	176	47		
BE CSE	524	125	649	488	116	25	3	11	6	0	0	30	6	2	0	120	13	250	61	105	20	25	0	11	6	649	0	524	125		
BE ECE	413	96	509	400	80	7	10	6	6	0	0	27	4	0	0	93	12	167	45	117	18	7	10	6	3	509	0	413	96		
BTECH IT	257	67	324	246	59	4	4	7	4	0	0	21	3	0	0	84	13	119	41	24	6	4	0	5	4	324	0	257	67		
BE MECH	262	2	264	250	2	6	0	6	0	0	0	24	0	0	0	63	0	124	2	40	0	6	0	5	0	264	0	262	2		
B TECH PH	55	43	98	49	38	4	3	2	2	0	0	7	3	0	0	9	10	16	22	10	10	4	3	2	2	98	0	55	43		
B TECH AI& DS	157	41	198	150	40	4	0	3	1	0	0	15	3	0	0	32	10	82	24	21	3	4	0	3	1	198	0	157	41		
MBA	126	54	180	119	53	3	0	4	1	0	0	3	1	0	0	30	3	51	41	35	8	3	0	4	1	180	0	126	54		
ME CSE	17	11	28	17	11	0	0	0	0	0	0	1	0	0	0	5	3	8	5	3	3	0	0	0	0	28	0	17	11		
ME VLSI	20	6	26	20	6	0	0	0	0	0	0	2	0	0	0	5	1	12	4	1	1	0	0	0	0	26	0	20	6		
Total	2007	492	2499	1901	441	63	26	43	25	0	0	149	27	5	0	487	74	891	256	388	78	63	19	40	22	2499	0	2007	492		

v. Number of applications received during last year for admission under Management Quota and number admitted:

11. Admission Procedure

- i. Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website) : www.tneaonline.org
- ii. Number of seats allotted to different Test Qualified candidate separately (AIEEE//JEE/ CET (State conducted test/ University tests/ CMAT)/ Association conducted test etc.) : -
- iii. Calendar for admission against Management quota seats: : The First week of January
- iv. Last date of request for applications : The Last week of March
- v. Last date of submission of applications : The First week of May
- vi. Dates for announcing final results : The Second week of May
- vii. Release of admission list (main list and waiting list shall be announced on the same day) : The Last week of May
- viii. Date for acceptance by the candidate (time given shall in no case be less than 15 days) : Yes
- ix. Last date for closing of admission & Starting of the Academic session : As per AU
- x. The waiting list shall be activated only on the expiry of date of main list : Yes
- xi. The policy of refund of the Fee, in case of withdrawal, shall be clearly notified : Yes

12. Information of Infrastructure and Other Resources Available

i. Number of Class Rooms and size of the each

Area (Length * Width) in sq.m.	Number of Rooms	Type of roof	Capacity
5603	60	Permanent	4320

ii. Number of Tutorial rooms and size of each

Area (Length * Width) in sq.m.	Number of Rooms	Type of roof	Capacity
690	15	Permanent	540

iii. Number of Laboratories size of each

Area (Length * Width) in sq.m.	Number of Rooms	Type of roof	Capacity
4676	51	Permanent	3672

iv. Number of Computer Centres with Capacity of each

Area (Length * Width) in sq.m.	Number of Rooms	Type of roof	Capacity
465	3	Permanent	450

v. Central Examination Facility

Area (Length * Width) in sq.m.	Number of Rooms	Type of roof	Capacity
3668	40	Permanent	1200

vi. Online Examination facility

Area (Length * Width) in sq.m.	Number of Rooms	Number of Nodes	Internet Band Width
917	10	400	200

vii. Barrier Free Built Environment for disabled and elderly persons – YES

viii. Fire and Safety Certificate - YES

ix. Boys Hostel Details

Hostel	Buildings	Location	Distance	Total Admitted Strength	Block Name	Room Type	Other Seated Room Type	Carpet area of room (sq.m.)	Number of rooms Required	Number of rooms available	Room capacity Required (sq.m.)	Room capacity Available (sq.m.)
Yes	Owned	Inside Campus	Within 20 KM	364	BLOCK I	Others	4	137	91	100	12467	13700
Yes	Owned	Inside Campus	Within 20 KM	364	BLOCK II	Others	4	137	91	100	12467	13700

x. Girls Hostel Details

Hostel	Buildings	Location	Distance	Total Admitted Strength	Block Name	Room Type	Other Seated Room	Carpet area of room (sq.m.)	Number of rooms Required	Number of rooms available	Room capacity Required (sq.m.)	Room capacity Available (sq.m.)
Yes	Owned	Inside Campus	Within 20 KM	364	BLOCK I	Others	4	137	91	100	12467	13700
Yes	Owned	Inside Campus	Within 20 KM	364	BLOCK II	Others	4	137	91	100	12467	13700
Yes	Owned	Inside Campus	Within 20 KM	364	BLOCK I	Others	4	137	91	100	12467	13700
Yes	Owned	Inside Campus	Within 20 KM	103	BLOCK II	Others	4	150	26	60	3900	9000
Yes	Owned	Inside Campus	Within 20 KM	364	BLOCK II	Others	4	137	91	100	12467	13700

xi. Number of Library books/eBooks/Titles/Journals available (Programme-wise)

Particulars	Required	Available	Deficiency (%)
Science & Humanities			
No. of volumes(M1)	1000	1000	0.00
No. of volumes added for the year 2024-2025(M3)	150	210	NIL
Total no. of volumes(M1+M2+M3)	11300	28863	NIL
Overall Deficiency			0.00
Engg. /Tech., Arch &plan., Management and Computer applications			
No. of titles(T)	1500	9124	0.00
No. of volumes(M2)	10150	29201	0.00

xii. Library Journals

Degree	Course	Required	Available	Deficiency %	Required	Available	Deficiency %
B.E.	Aeronautical Engineering	6	6	0.00	6	55	0.00
B.E.	Computer Science and Engineering	6	18	0.00	6	170	0.00
B.E.	Electronics and Communication Engineering	6	12	0.00	6	119	0.00
B.E.	Mechanical Engineering	6	6	0.00	6	140	0.00
B.Tech.	Information Technology	6	6	0.00	6	40	0.00
B.Tech.	Artificial Intelligence and Data Science	6	6	0.00	6	25	0.00
B.Tech.	Pharmaceutical Technology	6	6	0.00	6	30	0.00
M.B.A.	Master of Business Administration	6	15	0.00	6	159	0.00
M.E.	Computer Science and Engineering	6	6	0.00	6	20	0.00
M.E.	VLSI Design	6	6	0.00	6	30	0.00

xiii. National Digital Library (NDL) subscription details: INTNNC4VAWNGNDD

xiv. List of Major Equipment/Facilities in each Laboratory/Workshop

Department	Name of the Laboratory	Major Equipment's
AERONAUTICAL ENGINEERING	AERO DYNAMICS LAB	LOW SPEED WIND TUNNEL, WITH MILD STEEL TUNNEL BODY, AIR VELOCITY- 0- 28 M/S AND INCLUDES STANDARD AC
	AERO ENGINE REPAIR & MAINTAIN LAB	PISTON ENGINE WITH 16-CYLINDER RADIAL ENGINE, PRATT AND WHITNEY, JET ENGINE, UNITED AIRCRAFT CORPORATION
	AIRCRAFT SYSTEMS LAB	AIRCRAFT WITH ENGINE CESSNA 152A YOM:1982 SERIAL NUMBER 15285304, WITH STANDARD ACCESSORIES, 1.
	AIRCRAFT STRUCTURES LAB	VIBRATION OF BEAM TEST SETUP WITH STANDARD ACCESSORIES, WAGNER BEAM WITH DIGITAL LOADING, BEAM TEST
	AIRCRAFT STRUCTURES REPAIR LAB	MIG WELDING MACHINE, TIG WELDING MACHINE, CARBIDE GAS WELDING PLANT, ARC WELDING MACHINE, PLASMA CUT
	CAD LAB	HP PRO 3330MT2 - 3220 4 GB RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD Monitor HP USB KEY BOARD
	PROPULSION LABORATORY	PISTON ENGINE JET ENGINE FREE & WALL JET TEST SETUP PROPELLER TEST RIG SUPERSONIC WIND TUNNEL
	THERMODYNAMICS	4 STROKE TWIN CYLINDER DIESEL ENGINE WITH ROPE BRAKE DYNAMOMETER. MODEL: IC 05 KIRLOSKAR ENGINE
COMPUTER SCIENCE & ENGINEERING	CSE LAB	SERVER MACHINE IBM
	ADVANCED DATA STRUCTURE LAB	HP DX 2480 - INTEL CORE 2 DUO 3.6 GHz, 2 GB DDR II RAM, 160 GB HDD, 17" TFT MONITOR, HP KEY BOARD
	CSE CLOUD COMPUTING LAB	DELL5080, 8 GB DDR4 RAM, 256 SSD 1 TB SATA HDD, I5 PROCESSOR 20" LED MONITOR, HP USB KEY BOARD
	CSE COMPILER LAB	HP PRO 3330MT2 - 3220 4 GB RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	CSE INTERNET PROGRAMMING LAB	HP PRO 3330MT2 - 3220 4 GB RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	CSE MOBILE APPLICATION DEVELOPMENT LAB	HP PRO 3330MT2 - 3220 4 GB RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	CSE NETWORKS LAB (SECURITY)	DELL5080, 8 GB DDR4 RAM, 256 SSD 1 TB SATA HDD, I5 PROCESSOR 20" LED MONITOR, HP USB KEY BOARD
	CSE OOAD LAB	HP PRO 3330MT2 - 3220 4 GB RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	CSE OPERATING SYSTEM LAB	HP PRO 3330MT2 - 3220 4 GB RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD

COMPUTER SCIENCE & ENGINEERING	CSE PROGRAMMING LAB (C, C++, DS)	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	CSE PYTHON PROGRAMMING LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	CSE RDBMS LAB	DELL5080, 8 GB DDR4 RAM, 256 SSD 1 TB SATA HDD, I5 PROCESSOR 20" LED MONITOR, HP USB KEY BOARD
	DATA ANALYTICS LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	LANGUAGE LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	PYTHON LAB	
ELECTRONICS & COMMUNICATION ENGG	EMBEDDED LABORATORY	TRAINER KIT, EMBEDDED SOFTWARE, PC, PRINTER
	ADVANCED COMMUNICATION LAB	SPATORN KIT, POWERSUPPLY, COMPUTER, SIMULATION KIT
	ADVANCED SIMULATION LAB	SPATORN KIT, POWERSUPPLY, COMPUTER, SIMULATION KIT
	ADVANCED VLSI LAB	1. SYNOPSYS 2. LOGIC ANALYZERS 3. UNIVERSAL FPGA BOARD
	COMMUNICATION NETWORKS LABORATORY	LAN TRAINER KIT WITH SOFTWARE, INTER CORE 2 DUO Q8300 PROCESSOR, INTEL G31 CHIPSET MOTHER BOARD, 2GB
	COMMUNICATION SYSTEMS LABORATORY	DSO-60 MHZ DSO-25 MHZ RPS-0-30V, TRAINER KIT - 15 NOS.
	DSP LAB	SPATORN KIT, POWERSUPPLY, COMPUTER, DSP KIT 5416, SIMULATION KIT
	ECE ENGINEERING PRACTICES LAB	POWER SUPPLY, PCB BOARD, CRO, PHONE, TRANSFORMER, BREAD BOARD, LED LIGHT, RESISTOR, CAPACITOR, TRANSI
	ECE NETWORKSLAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	ELECTRICAL LAB	SINGLE PHASE METOR, CRO, SCR, TOOLS, RESISTOR,
	ELECTRONICS LAB	CRO, FUNCTION GENERATOR, POWER SUPPLY, REGISTER, CAPACITOR, INDUCTOR, TRANSFORMER, OP-AMP,
	MICROPROCESSOR AND MICROCONTROLLERS LAB	MICROPROCESSOR KIT 8085, 8086, ALL INTREFACE CARD, 8051
	SIMULATION LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	VLSI DESIGN LAB	SPATORN KIT, POWERSUPPLY, COMPUTER, SIMULATION KIT, CADENCE
FIRST YEAR/OTHER	CHEMISTRY LABORATORY	ELECTRONIC BALANCE, DIGITAL POTENTIOMETER, GLASS WARES FOR 30 STUDENTS
	LANGUAGE LABORATORY	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB GLOBARENA SW
	PHYSICS LABORATORY	TORSIONAL PENDULUM, TRAVELLING MICROSCOPE, DIODE LASER & GRATING, SPECTROMETER, SODIUM VAPOUR LAMP

INFORMATION TECHNOLOGY	DBMS LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	INFORMATION TECHNOLOGY ESSENTIAL LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	IT CASE TOOLS LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	IT COMPUTER GRAPHICS LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	IT DATA STRUCTURE LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	IT MOBILE APPLICATION DEVELOPMENT LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	IT NETWORKS LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	IT OPERATING SYSTEMS LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	IT PROGRAMMING LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	IT WEB TECHNOLOGY LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	NETWORK SECURITY LAB	HP DX 2480 - INTEL CORE 2 DUO, 2GB DDR II RAM, 160 GB HDD, 17" TFT MONITOR, HP KEY BOARD, HP MOUSE,
	PYTHON PROGRAMMING LAB	HP DX 2480 - INTEL CORE 2 DUO, 2GB DDR II RAM, 160 GB HDD, 17" TFT MONITOR, HP KEY BOARD, HP MOUSE,
MANAGEMENT	BAS LAB	HP PRO 3330MT2 - 3220 4 GB RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	MANAGERIAL SKILLS LAB	CORE 2 DUO 2.5 GHZ, 160 GB HARD DISK, 4 GB RAM, 15" LCD MONITOR, KEYBOARD AND OPTICAL MOUSE
MECHANICAL ENGINEERING	CAD / CAM LABORATORY	CNC LATHE TRAINER, CNC MILLING TRAINER, COMPUTER 60 NOS., PRINTER 1, PLOTTER 1, 3D PRINTER SETUP
	COMPUTER AIDED MACHINE DRAWING LAB	HP PRO 3330MT2 - 3220 4 GB RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	ENGINEERING PRACTICES LAB	1.PLUMBING ACCESSORIES & COMPONENTS 2. CARPENTRY VICE (FITTED TO WORK BENCH) 3. STANDARD WOODWORKING
	FLUID MECHANICS AND MACHINERY LAB	1.ORIFICE AND VENTURI METER 2. ROTAMETER TEST RIG 3. TURBINE FLOWMETER 4. SINGLE STAGE CENTRIFUGAL PUMP
	HEAT POWER LAB	GUARDED PLATE APARATUS, LAGGED PIPE APPARATUS, NATURAL CONVECTION APPARATUS

MECHANICAL ENGINEERING	KINEMATICS AND DYNAMICS LAB	1.GOVERNOR'S APPARATUS 2. CAM ANALYSER 3. MOTORIZED GYROSCOPE 4. WHIRLING OF SHAFT APPARATUS 5. BALANDIN
	MANUFACTURING TECHNOLOGY LAB I & II	1. CENTRE LATHE WITH ACCESSORIES 2. TURRET LATHE 3. HORIZONTAL MILLING MACHINE 4. VERTICAL MILLIN
	MECHATRONICS LABORATORY	HYDRAULICS AND PNEUMATIC SYSTEMS SIMULATION SOFTWARE, 8051-MICRO CONTROLLER KIT WITH STEPPER MOTOR
	METROLOGY AND MEASUREMENTS LABORATORY	PROFILE PROJECTOR, TOOL MAKERS MICROSCOPE, TELESCOPE GAUGE, GEAR TOOTH VERNIER, MECHANICAL COMPARATOR
	SIMULATION & ANALYSIS LAB	HP PRO 3330MT1 - 3220 4 GB DDR3 RAM 500 GB HDD, I3 PROCESSOR, 18.5"LCD MONITOR HP USB KEY BOARD
	STRENGTH OF MATERIALS LAB	1.ROCKWELL HDNS 2. BRINELL HADNS 3. VICKERS HADNS 4. IZOD CHARPY 5. FATIGUE TESTING.6. STIR CASTING.
	THERMAL ENGINEERING LAB	1.CUT SECTION 1 CYLINDER 2 Stroke Petrol Engine 2. CUT SECTION 1CYLINDERFOUR 3. MULTI CYLINDER SI ENG
PHARMACEUTICAL TECHNOLOGY	ANALYTICAL METHODS AND INSTRUMENTATION LABORATORY	DIGITAL WEIGHING BALANCE, DIGITAL PH METER, UV CHAMBER, TLC CHAMBER, UV/VIS SPECTROSCOPY, COLORIMETER
	BASIC PHARMACEUTICAL PRACTICES LABORATORY	UV VISIBLE SPECTROPHOTOMETER DIGITAL PH METER COLORIMETER WEIGHING BALANCE THERMOMETER MICROPIPETTE
	BIOCHEMISTRY AND HUMAN PHYSIOLOGY LABORATORY	UV SPECTROPHOTOMETER COLORIMETER TEST TUBES BEAKERS 50ML 100 ML 250 ML ONE EACH PER STUDENT BEAKERS
	BIOPROCESS ENGINEERING LABORATORY	BIOREACTOR MICROBIAL SHAKER INCUBATOR COOLING CENTRIFUGE REFRIGERATOR INCUBATOR
	MICROBIOLOGY LABORATORY	AUTOClave, HOT AIR OVEN, INCUBATORS, LIGHT MICROSCOPES, INCUBATOR SHAKER, COLORIMETER, LAMINA FLOW CH
	MOLECULAR BIOLOGY AND GENETIC ENGG LABORATORY	PCR MACHINE, ELECTROPHORETIC ASSEMBLIES FOR DNA AND PROTEIN SEPARATIONS, ELISA READER, ULTRACENTRIFUG
	MOLECULAR BIOLOGY LAB	PCR MACHINE, ELECTROPHORETIC ASSEMBLIES FOR DNA, ELISA READER, ULTRECENTRIFUGE, IAMINAR AIR FLOW, CO
	PHYSICAL PHARMACEUTICS LABORATORY	OPTICAL MICROSCOPE, STAGE MICROMETER, EYE PIECE MICROMETER, STALAGMOMETER, OSTWALD'S VISCOMETER, BRO
	PHYSIOLOGY AND PHARMACOLOGY LABORATORY	MICROSCOPES HAEMOCYTOMETER WITH MICROPIPETTES HUTCHINSONS SPIROMETER SPHYGMOMANOMETER STETHOSCOPE HAE
	TECHNOLOGY OF DOSAGE FORMS LABORATORY	MECHANICAL STIRRERS' HOMOGENIZER TRAY DRYER PROPELLER TYPE MECHANICAL AGITATOR CAPSULE FILLING MACHIN

xv. List of Experimental Setup in each Laboratory/Workshop

xvi. Innovation Cell - YES

xvii. Social Media Cell - YES

xviii. Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments – NA

xix. To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website –

xx. Games and Sports

S. No	Description	Details
1	Total area of the playground(sq.m)	100000.00
2	Details of the outdoor Games available	1 Kabaddi court 2 Basketball court 3 Volleyball court 4 Cricket ground 5 Tennis court
3	Details of the Indoor Games available	1 Chess 2 Table tennis 3 Shuttle cock 4 Carrom board
4	Details of gymnasium available	1 Available
5	Funds Allotted to Physical Education	1000000

xxi. Teaching Learning Process - YES

xxii. For each Post Graduate Courses give the following:

xxiii. Title of the Course

1	MBA – MASTER OF BUSINESS ADMINISTRATION
2	M.E. – COMPUTER SCIENCE AND ENGINEERING
3	M.E. – VLSI DESIGN

13. End Semester Examination Results:

End Semester Examinations November/December 2024:

Overall Pass Percentage Final Year (VII Sem)

Department	No. of Students Registered	No. of Students Appeared	No. of Students Passed	No. of Students Failed	Pass Percentage [R] (%)
AERO	61	61	44	17	72.13%
CSE	129	129	107	22	82.95%
ECE	133	133	112	21	84.21%
MECH	60	60	53	07	88.33%
IT	66	66	60	06	90.91%
PHARMA	30	30	27	03	90.00%
Total	548	548	466	82	85.03%

Overall Pass Percentage Third Year (V Sem)

Department	No. of Students Registered	No. of Students Appeared	No. of Students Passed	No. of Students Failed	Pass Percentage [R] (%)
AERO	53	53	37	16	69.81%
CSE	192	192	167	25	86.98%
ECE	131	131	106	25	80.92%
MECH	63	63	36	27	57.14%
AIDS	66	66	47	19	71.24%
IT	63	63	52	11	82.54%
PHARMA	33	33	31	02	93.94%
Total	601	601	476	125	79.20%

Overall Pass Percentage Second Year (III Sem)

DEPARTMENT	No. of Students Registered	No. of Students Passed	No. of Students Failed	Pass Percentage (%)
AERO	57	40	17	70.18%
AI & DS	67	45	22	67.16%
CSE	192	144	48	75.00%
ECE	129	95	34	73.64%
MECH	58	26	32	44.83%
IT	125	84	41	67.20%
Total	628	434	194	69.11%

OVERALL PASS PERCENTAGE – I YEAR UG (I Sem)

DEPARTMENT	No. of Students Registered	No. of Students Passed	No. of Students Failed	Pass Percentage (%)
AERO	63	47	16	74.60%
AI & DS	125	89	36	71.20%
CSE	189	136	53	71.95%
ECE	125	87	38	69.60%
MECH	62	28	34	45.16%
IT	126	97	29	71.32%
Total	690	484	206	70.14%

OVERALL PASS PERCENTAGE –II YEAR PG (III SEM)

DEPARTMENT	No. of Students Registered	No. of Students Passed	No. of Students Failed	Pass Percentage (%)
M.E. VLSI Design	11	09	02	81.81%
M.E. Computer Science and Engineering	18	12	06	66.67%
M.B.A	115	89	26	77.39%
Total	144	110	34	76.38%

OVERALL PASS PERCENTAGE – I YEAR PG (I Sem)

DEPARTMENT	No. of Students Registered	No. of Students Passed	No. of Students Failed	Pass Percentage (%)
M.E. VLSI Design	14	13	01	92.86%
M.E. Computer Science and Engineering	23	11	12	47.82%
M.B. A	33	24	09	72.73%
Total	70	48	22	68.57%

End Semester Examinations April/May 2025:**OVERALL PASS PERCENTAGE FINAL YEAR (VIII SEM)**

Department	No. of Students Registered	No. of Students Appeared	No. of Students Passed	No. of Students Failed	Pass Percentage [R] (%)
AERO	61	61	53	08	86.89%
CSE	129	129	123	06	95.35%
ECE	133	133	122	11	91.72%
MECH	58	58	56	02	96.55%
AIDS	69	69	67	02	97.10%
IT	66	66	62	04	93.94%
PHARMA	30	30	30	-	100%
Total	546	546	513	33	93.95%

OVERALL PASS PERCENTAGE – III YEAR (VI SEM)

Department	No. of Students Registered	No. of Students Appeared	No. of Students Passed	No. of Students Failed	Pass Percentage [R] (%)
AERO	53	53	45	08	84.91%
CSE	190	190	169	21	88.95%
ECE	131	131	81	50	61.83%
MECH	62	62	45	17	72.58%
AIDS	66	66	58	08	87.88%
IT	62	62	60	03	95.24%
PHARMA	33	33	33	-	100%
Total	598	598	491	107	82.18%

OVERALL PASS PERCENTAGE – II YEAR UG (IV SEM)

DEPARTMENT	No. of Students Registered	No. of Students Passed	No. of Students Failed	Pass Percentage (%)
Aeronautical Engineering	57	34	23	59.65%
Artificial Intelligence and Data Science	64	45	19	70.31%
Computer Science and Engineering	192	144	48	75.00%
Electronics and Communication Engineering	129	72	57	55.81%
Mechanical Engineering	56	22	34	39.28%
Information Technology	125	83	42	66.40%
Total	623	400	223	64.20%

OVERALL PASS PERCENTAGE – I YEAR UG (II SEM)

DEPARTMENT	No. of Students Registered	No. of Students Passed	No. of Students Failed	Pass Percentage (%)
AERO	63	48	15	76.19%
AI & DS	125	91	34	72.80%
CSE	189	132	57	69.84%
ECE	122	73	49	59.84%
MECH	62	24	38	38.71%
IT	125	75	50	60%
Total	686	443	243	64.57%

OVERALL PASS PERCENTAGE – II YEAR PG (IV SEM)

DEPARTMENT	No. of Students Registered	No. of Students Passed	No. of Students Failed	Pass Percentage (%)
M.E. VLSI Design	10	10	-	100%
M.E. Computer Science and Engineering	16	16	-	100%
M.B.A	115	91	24	79.13%
Total	141	117	141	82.97%

OVERALL PASS PERCENTAGE – I YEAR PG (II SEM)

DEPARTMENT	No. of Students Registered	No. of Students Passed	No. of Students Failed	Pass Percentage (%)
M.E. VLSI Design	14	11	03	78.57%
M.E. Computer Science and Engineering	21	10	11	47.62%
M.B.A	31	30	01	96.77%
Total	66	51	15	77.27%

14. Enrolment and Placement Details of Students in Last 3 Years

Department	Academic Year				Academic Year				Academic Year			
	2024-25				2023-24				2022-23			
	Number of students	On Campus Placed	Other than on campus	Total Number of Students Placed	Number of students	On Campus Placed	Other than on campus	Total Number of Students Placed	Number of students	On Campus Placed	Other than on campus	Total Number of Students Placed
Aeronautical Engineering	61	17	24	41	43	05	26	31	41	4	6	10
Artificial Intelligence and Data Science	69	42	16	58	NA							
Computer Science and Engineering	129	101	4	105	133	52	46	98	122	54	32	86
Information Technology	66	36	10	46	67	20	28	48	51	15	30	45
Electronics and Communication Engineering	131	54	49	103	118	46	58	104		80	10	90
Mechanical Engineering	60	26	20	46	82	31	30	61	67	19	16	35
Pharmaceutical Technology	30	0	14	14	25	5	0	5	11	6	0	6
MBA	118	48	33	81	58	24	19	43	60	28	12	40
Total	664	324	170	494	526	183	207	390	457	206	106	312

15. Books Published

S.No	Department	Title of the Book	Authors	ISBN	Name of the Publisher	Year
1.	Aeronautical Engineering	Drone-Based Innovations in Mosquito Control: Pioneering Sustainable Solutions for Vector Management	Animhons A, Madhiyazhagan P and Tamil Selvan S	ISBN: 978-93-94638-58-7	Thanuj International Publishers, Tamil Nadu, India	2025
2.	CSE	Big Data Analytics	Dr. N.B. Mahesh Kumar K.Murugan G.Balambigai Dr. R. T. Subha Lakshmi	978-93-6260-576-4	Charulatha Publications	November 2025
3.	CSE	PYTHON PROGRAMMING FOR DATA SCIENCE	Dr. N. B. Mahesh Kumar, Dr. R. T. Subha Lakshmi, K. Murugan, S. Sathish Kumar	978-93-6260-576-4	Charulatha Publications	May 2025
4.	CSE	Block Chain Technology	Dr. N.B. Mahesh Kumar	978-93-6736-877-0	IGI GLOBAL	Jan 2025
5.	CSE	Artificial Intelligence and Big data Analytics Techniques and Applications	Dr.R.Senthilkumar	934981807-8	KIWI International	July 2025
6.	CSE	Cryptography and Network Security	Mr.J.Uthayakumar	9788198733917	AASAN Publications	June 2025
7.	CSE	Advanced C Programming And Data Structures -I	Ms.A.Praveena Ms.B.Ramalakshmi	9788197966651	Arjun Publications	Jan 2025
8.	CSE	Block Chain Technology	V.Priyanka, A.Praveena,	9789367368503	IGI GLOBAL	May

			Dr.D.Veeraiah, Mr.P.Pandiyarajan, V.Jasmine Sowmya			2025
9.	CSE	Digital Mental Health and AI in Campus Wellness Programs	Saranya.N	9789349552999	RADemics Research Institute	September 2025
10.	CSE	Machine Learning	Ms.J.Pavithra	978-81-987339-6-2	Aasan Publications	June 2025
11.	CSE	AI with Applications	Dr.N.Mookhambika	978-81-9873-399-3	Aasan Publications	July 2025
12.	CSE	Digital Mental Health and AI in Campus Wellness Programs	Shyamala.M	9789349552999	RADemics Research Institute	September 2025
13.	ECE	Artificial intelligence and Machine learning for Multidisciplinary Research	Dr.B.Paulchamy	978-81-934334-8-5	Mercury Publications Consortium	2025
14.	ECE	Circuit Analysis	Dr.S.Kavitha	978-93-6786-350-3	Quill Tech Publications	2025
15.	ECE	Embeeded Systems and Internet of Things	Dr.A.Purushothaman	978-93-6204-715-1	Tekscience Publishers	2025
16.	Information Technology	Internet of Things & Cloud Computing Applications	B.Manikandan	978-93-6736-298-3	IGI Global	2025
17.	Mechanical Engineering	Engineering Materials and Metallurgy	Mr. Ganeshkumar KV	978-93-6786-033-5	Quill tech publications	September, 2025
18.	S & H	Transforms and PDE	Dr.S.Jeyabharathi Dr.P.Jayachitra	978-81-979666-8-2	Hindusthan Institute of technology	July 25
19.	S & H	Computational Mathematics and Statistics	Dr. S. Jeyabharathi & Dr. P. Jayachitra	978-81-978116-2-3	Hindusthan Institute of technology	Feb 25

20.	S & H	Physics for Information Science,	Dr. K. Sakthivel & Dr. D. Prakash	978-81-979666-7-5	Hindusthan Institute of technology	Feb 25
21.	S & H	Physics for Electronics Engineering	Dr. K. Sakthivel & Dr. D. Prakash	978-81-979666-9-9	Hindusthan Institute of technology	Feb 25
22.	S & H	Materials Science	Dr. K. Sakthivel & Dr. D. Prakash	978-81-978116-3-0	Hindusthan Institute of technology	Feb 25
23.	S & H	Bayesian methods for personalized learning and teacher insights: a comprehensive study on digital transformation and online technologies in education-ISBN no.	Dr. S. Jeyabharathi & Dr. P. Jayachitra	978-93-90188-93-2	ESN publication	May 25
24.	S & H	The impact of digital technology on education: challenges and future outlook- ISBN no.	Dr. S. Jeyabharathi & Dr. P. Jayachitra	978-93-90188-93-2	ESN publication	May 25
25.	S & H	The Future Classroom: Integrating AI for Enhanced Human Interaction Volume-I	P. Senthil, K.B. Devaki, P. Jagatheesh and V. Prabhu	978-81-98380-26-5	Chrisaam	March-2025
26.	S & H	ARCHAEA: The Mysterious Powerhouses of Microbial Life and AI's Role in Unveiling Their Secrets for a Greener Tomorrow Volume-I	Sammena Y, Yasodha T, V. Prabhu, Abi Beaulah G	9788198380203	Chrisam	June-2025
27.	MBA	Managing Organizational Behaviour	Dr.S.Elango & Mr.D.S.Arvindhan	978-81-985244-1-6	Sri Bharani Publications	17-03-2025
28.	MBA	Capital Markets and Financial Services	Mr.P.Muthuraja & Ms.M.Anusuya	978-81-9852-44-2-3	Sri Bharani Publications	2025

16. Journal Publication

S.No	Department	Faculty Name	Title of the Paper	Name of the Journal	ISBN/ISSN	Year
1.	Aero	Dr. Thirumalai R	Multi response optimization of process parameters in turning of EN25 steel using topsis approach	Journal of Ceramic Processing Research	ISSN: 1229-9162	2025
2.	Aero	Dr. Abuthakir J	Effect of Machining Process Parameters on Surface Roughness of Aluminium Metal Matrix Composites (Al - MMCs)	International Journal of Engineering Research & Technology	ISSN: 2278-0181	2025
3.	Aero	N.Maheswaran	Numerical Investigation on Variable Chevron Nozzle Using CFD	International Journal of Engineering Research & Technology	ISSN: 2278-0181	2024
4.	Aero	N.Maheswaran	Structural Analysis on Composite Tail Rotor Blade of Helicopter	International Journal of Engineering Research & Technology	ISSN: 2278-0181	2024
5.	Aero	Harish M	CFD simulation over a Hook Winglet configuration	International Research Journal of Engineering and Technology	ISSN: 2395-0056	2024
6.	Aero	Harish M	Numerical Investigation on Variable Chevron Nozzle Using CFD	International Journal of Engineering Research & Technology	ISSN: 2278-0181	2024
7.	Aero	M Moses Devaprasanna	Effect of Machining Process Parameters on Surface Roughness of Aluminium Metal Matrix Composites (Al - MMCs)	International Journal of Engineering Research & Technology	ISSN: 2278-0181	2025
8.	Aero	Tamilselvan S	Design and Development of a Micro Drone to Enhance Rescue Missions in Fire-Affected Zones	International Journal of Innovative Science and Research Technology	ISSN No.: 2456-2165	2025

9.	CSE	Dr. N.B. Mahesh Kumar	Fuzzy Logic-Based Approaches in Medical Image Analysis: A Comprehensive Review	Journal of Fuzzy Sets and Fuzzy Logic Design	e-ISSN: 3049-0227, Vol. 2, Issue 1 pp: (1-10)	April 2025
10.	CSE	Dr. N.B. Mahesh Kumar	Emotion-Aware Recommendation Systems: Deep Sentiment Modeling for Consumer Behavior Understanding	Journal of Intelligent Systems and Internet of Things	Vol. 17, No. 02, PP. 404-414, 2025	June 2025
11.	CSE	Dr. N.B. Mahesh Kumar	Automated Fish Species Identification Using Deep Learning Models: A Comprehensive Study	Journal of Soft Computing and Computational Intelligence	e-ISSN: 3048-6610, Vol. 2, Issue 1 pp: (8-20)	April 17, 2025
12.	CSE	Dr. N.B. Mahesh Kumar	AI- Powered Early Detection and Prevention System for Student Dropout Risk	International Journal of Computational and Experimental Science and ENGINEERING (IJCESEN)	Vol. 11-No.1 (2025) pp. 78-86	2025
13.	CSE	Dr. N.B. Mahesh Kumar	Smart Toilet Monitoring System using IoT for Hygiene and Health Management	Research and Reviews: Journal of Embedded system and Applications	ISSN: 2395-6712 (Online) ISSN: 2321-8533 (Print) Volume 13, Issue 1	April 2025
14.	CSE	Dr. N.B. Mahesh Kumar	The Evolution of Payments: Traditional Bill Methods Compared to Mobile Innovations	International Journal of Mobile Computing Technology	ISSN: 3049-0871 Volume 3, Issue 1	June 2025
15.	CSE	Mr.J.Uthayakumar	G-optimised qos control mechanism for real-time data streaming in mobile ad-hoc networks (manets)	Journal of Environmental Protection and Ecology	ISSN: 1943-3581 fVolume 26, Issue No 3, Page No 1114-1124	Apr 2025
16.	CSE	Ms.C.E.Rajaprabha	Ai driven traffic management system for zero violation and enhanced road safety	Journal of artificial intelligence and cyber security	Volume 9, Issue No 1, Page	Apr 2025

					Id:202590101	
17.	CSE	Ms.C.E.Rajaprabha	Smart street lighting infrastructure development using iot and cloud solutions	Journal of artificial intelligence and cyber security	Volume 6, Issue No 1, Page Id:202561042	Apr 2025
18.	CSE	Mr.S.Sathishkumar	Smart Inventory and Logistics Management System for MSME's Remote Locations	Journal of Artificial Intelligence and Cyber Security	Volume No. 9, Issue No. 1 (2025)	2025
19.	CSE	Mr.S.Sathishkumar	Transportation Info Management System and Smart Bus Attendance System Using RFID & Google Firebase	Journal of Science, Technology and Research	Volume 6, Issue No. 1 (2025)	2025
20.	CSE	Ms.P.Umamaheswari	Exploring the Synergy Between Neuro-Inspired Algorithms and Quantum Computing in Machine Learning	International Journal of Computational and Experimental Science and Engineering	ISSN:2149-9144, Vol 11-No 3(2025) pp. 4430-4437	May 2025
21.	CSE	Nishanandhini.A	Optimizing Hybrid AI Models with Reinforcement Learning for Complex Problem Solving	International Journal of Computational and Experimental Science and Engineering	ISSN:2149-9144, Vol. 11-No.3 (2025) pp.4470-4478	May 2025
22.	CSE	Nishanandhini.A	Stochastic Game theory and Mean-Field models for autonomous vehicle coordination	International Journal of Applied Mathematics	ISSN:1311-1728 Volume 38 No.6s,2025	Aug 2025
23.	CSE	Dr.S.Ramasamy	A WSN-Based WbCNF Algorithm to Enable Cloud Computing and Big Data Analytics in Healthcare	International Journal of Communication Systems	ISSN:1099-1131 Volume:38 No:e70261	Aug 2025

24.	CSE	P.N.Periyasamy	Anomaly Detection in IoT Networks Using Federated Machine Learning Approaches	International Journal of Computational and Experimental Science and Engineering (IJCESEN)	ISSN: 2149-9144 Vol. 11-No.3 (2025) pp. 4399-4407	May 2025
25.	CSE	Priyanka.V	Blockchain-Based Decentralized Federated Learning for SecureAI Model Training	International Journal of Computational and Experimental Science and Engineering	ISSN:2149-9144 Vol. 1-no-1(2015) 4391-4398	Aug 2025
26.	CSE	Abinaya N	Usability Assessment of Technologies for Remote Monitoring of Knee Osteoarthritis	Journal of Artificial Intelligence and Cyber Security	Vol 9, no 1, 2025	April 2025
27.	CSE	Abinaya N	IOT-Enabled Smart Water Management for Rural Supply Systems	Journal of Theoretical and Computational Advances in Scientific Research	Vol 9, no 1, 2025	April 2025
28.	ECE	Dr.B.Paulchamy	Borrow Save Adder Implementation Under Threshold Voltage Variability	Borrow Save Adder Implementation Under Threshold Voltage Variability	Volume 11, Issue 1	Jan 2025
29.	ECE	Dr.B.Paulchamy	Facial Expression Recognition Through Transfer Learning: Integration of VGG16, ResNet, and AlexNet with a Multiclass Classifier	Acadlore Transactions on AI and Machine Learning	PP 7 - 34, Volume 24 Issue 1, 2025	2025
30.	ECE	Dr.B.Paulchamy	Design and Implementation of Nanoelectronics-Based Advanced Associative Memory Architecture for Autonomous Vehicles	Journal of Nanoelectronics and Optoelectronics	Volume 20, Number 1, PP 106-118	January-2025
31.	ECE	Dr.K.Kalpana	An Efficient Nano Scale Sequential Circuits with Clock Inherent Capability In QCA For Fast Computation Paradigm	International Journal of Computational and Experimental Science and Engineering	Volume 11, Issue 1, pp. 364-372,	Jan 2025

32.	ECE	Dr.K.Kalpana	Hybrid Quantum-Classical Optimization for Cloud Resource Allocation: A Scalable Framework for Energy-Efficient Computing	CompSci & AI Advances	Volume 2, Issue 1	March 2025.
33.	ECE	Dr.K.Kalpana	Third Eye: Design and Implementation of Electronic Narrator cum Writer Assistant Robot for Visually Impaired People	International Journal of Research and Analytical Reviews (IJRAR)	2025 IJRAR Volume 12, Issue 1	March 2025,
34.	ECE	Dr.P.M.Balasubramaniam	An Integrated Approach using Active Power Loss Sensitivity Index and Modified Ant Lion Optimization Algorithm for DG Placement in Radial Power Distribution Network	Scientific Reports	Article number: 10481 (2025)	2025
35.	ECE	Dr.P.M.Balasubramaniam	Osprey Optimization Algorithm for Distributed Generation Integration in a Radial Distribution System for Power Loss Reduction	Scientific Reports	Article number: 18775 (2025)	2025
36.	ECE	K. Mahendran,	Impact Analysis Dual Edge Triggering Flip Flop using Single Phase Single - Single - Transistor Clocked Buffer with Low Power Redundant Transmission	ICTACT JOURNAL ON MICRO ELECTRONICS	Volume: 11, Issue: 1,	April 2025
37.	ECE	Dr.A.Purushothaman	Artificial Intelligence in Test Automation Platform – A Comparative Review	“TELEMATIQUE” (WOS)	PP 7 – 34, Volume 24 Issue 1,	2025
38.	ECE	Dr.C.Kalamani	An improved distance vector hop algorithm and A* algorithm with modified supernova optimizer for 3-dimensional localization in wireless sensor networks	Wireless Networks	Volume 31, pages 2827-2846,	Feb 2025

39.	ECE	Dr.C.Kalamani	Enhancing information security and fault coverage in BIST with non-linear register updation	Information Security Journal: A Global Perspective	Apr-25	Apr-25
40.	ECE	Dr.C.Kalamani	Borrow Save Adder Implementation under threshold voltage Variability	International Journal of Computational and Experimental Science and Engineering	Volume 11 Issue.1 Page 949-953,	February 2025
41.	ECE	A.Roopasree	An effective method for the identification of multi-class tumors in brain magnetic resonance imaging	International Journal of Computational and Experimental Science and Engineering (IJCESEN)	Volume 11, Issue 1	Jan 2025
42.	ECE	Dr.D.Jeyakumari	Efficient Image Retrieval using Dense-SIFT for Enhanced Object Segmentation and Key Point Localization	International Journal of Computational and Experimental Science and Engineering (IJCESEN)	Vol. 11, No. 4, pp. 4500-4506.	June 2025
43.	ECE	A. Vidhyasekar	A comprehensive approach to enhance emotion recognition through advanced feature extraction and Attention	Biomedical Signal Processing and Control	107 (2025) 107860	2025
44.	ECE	Dr.K.Mahendran	A hybrid clustering approach: Segmentation and classification of brain tumour utilizing SVM and CNN methods	Traitement du Signal	Vol. 42, No. 4, pp. 2281-2288.	2025
45.	ECE	Mrs.K.Kowsalya	Real-Time Gesture Recognition Using Attention- Based CNN-RNN Framework for Human-Robot Interaction	Journal of Intelligent Systems and Internet of Things	Vol 17,No 1	2025
46.	ECE	Abdul Hayum A	Optimizing breast cancer classification based on cat swarm- enhanced ensemble neural network approach for improved diagnosis and treatment decisions	Scientific Reports	Article number: 33704 (2025)	2025

47.	IT	Dr.M.Duraipandian	Privacy-enhanced data compression using quantum zk-SNARKs and variational auto-encoders in cloud- IoT based healthcare sensor data for medical applications	AIP Advances (E ISSN 2158-3226)	(E ISSN 2158-3226) SCIE (AU-Journal List)	2025
48.	IT	Dr.M.Duraipandian	Optimized dynamic task scheduling in cloud computing for big data processing	Wireless Networks	1022-0038	2025
49.	IT	Dr.A.V.Santhosh Babu	Semantic-Preserved Generative Adversarial Network optimized with Tyrannosaurus Optimization Algorithm for Liver Disorder Classification	Expert Systems with Applications	ISSN (Online) : 0957-4174	2025
50.	IT	Dr.A.V.Santhosh Babu	Deep convolutional neural network based archimedes optimization algorithm for heart disease prediction based on secured IoT enabled health care monitoring system	Scientific Reports	PISSN (Online): 2045-2322	2025
51.	IT	Dr.A.V.Santhosh Babu	Covariant Clustering Method Using Sigmoid Classifier for Prolonging the Lifetime of Wireless Sensor Nodes	International Journal of Communication Systems	Print ISSN:1074-5351	2025
52.	IT	Mr.B.Manikandan	Enhanced Sentiment Analysis on amazon camera reviews Leveraging XGboost insights	IEEE Conference	DOI: 10.1109/ICISS63372.2025.11076212	2025
53.	Mech	Mr.R.Selvendran	Multi-Parametric Optimization on the Wire-Cut Electric Discharge Machining for Boron Carbide Graphene Oxide/Aluminium Composites	Advanced Materials Processing and Characterization Technology	Online ISBN 978-981-96-4632-6	2025
54.	Mech	Mr.M.Viswanath	Evaluation on the Machining	Advanced Materials	ISSN 2662-3161	2025

			Behaviour of AA6063 with Electric Arc Milling	Processing and Characterization Technology		
55.	Mech	Mr.N.Dinesh	Evaluating the Mechanical Features of Nano Alumina Reinforced Magnesium Alloy-fly Ash Nanocomposites	Journal of Environmental Nanotechnology	ISSN (Online): 2319-5541	2025
56.	Mech	Mr.N.Dinesh	Investigation on the Mechanical Properties of Hybrid Composites Using Ramie Fibre and Silica Particles	Advanced Materials Processing and Characterization Technology	ISSN 2662-3161	2025
57.	Mech	Mr.N. Dinesh	AAJC parameter interaction and hybrid abrasives investigation on processed Ti-Alloy fibre laminate	Materials and Manufacturing processes	ISSN 1042-6914(Print)	2025
58.	Pharma	Dr. L. Vijayakumar	A Comprehensive Review of Challenges in Oral Drug Delivery Systems and Recent Advancements in Innovative Design Strategies	Current Pharmaceutical Design	ISSN: 1873-4286	2025
59.	S&H	Dr.S. Jeyabharathi	Intelligent Public Sanitation: An IoT-Based System for Environmental Sensing and Predictive Cleaning Name of the	IEEE	IEEE	2025
60.	S&H	Mr.S. Arivumani	Active Disturbance Refutation-Based Filtered Smith Predictor Design for Fractional-Order Semi-Markovian Switching Systems and Its Applications	Symmetry	ISSN 2073-8994	2025
61.	S&H	Dr.V. Prabhu	Chemical composition and dual bioefficacy of <i>Chenopodium ambrosioides</i> essential oil: Anti-inflammatory and cytotoxic	Plant Science Today	ISSN 2348-1900	2025

			potential			
62.	S & H	Dr. ANBUMANNAN V	Dual analyte detection of dopamine and uric acid via MWCNTs/ WO ₃ -modified electrodes with tunable electrochemical responses	Microchemical Journal	ISSN 0026-265X	2025
63.	S & H	Dr. K. Anupama	Artifying Art: Aesthetic Gamified Tasks to Enhance Creative Writing Skills and Reading Comprehension	New Writing -The International Journal for the Practice and Theory of Creative Writing	https://doi.org/10.5281/zenodo.15337321	2025
64.	S & H	J.Shoba	MoS ₂ embedded BiVO ₄ mixed metal oxides: Synthesis, structural, morphological and electrochemical features towards supercapacitor applications	Springer nature- Ionics	0947-7047	2025
65.	S & H	Dr.V.Vijayalakshmi	The role of edge vertex interactions in Irredundant sets of Middle graphs	International Journal of Environmental sciences	2229-7359	2025
66.	S & H	Dr.P.Lalitha	Title:Ethanol Extract of South Indian Herbal Aloe Vera treated with copper II chloride monohydrate for enhanced antimicrobial activity Lalitha P, Sinthiya.A	Brazilian Journal of Experimental Design Data Analysis and Inferential Statistics	ISSN:2763-6925	2025

17. Patent Details

S.No	Department	Patent Title	Application No.	Published / Granted (Date-Month-Year)	Name of Applicant
1	Aeronautical Engineering	Real-Time Process Optimization in Subtractive Manufacturing with AI Dr. R Thirumalai	202541026567	Published	
		Ai-Driven Intelligent Airflow System In Hvac Ducts	202541101933	Published	Dr.R.Thirumalai
		Iot-Based Energy Management System For Automated Home Automation	202421083973 A	Published	Harish M
2	CSE	Harnessing Quantum Mechanics For Accurate Molecular Interaction Simulations In Drug Development	202541021193	21-09-2025	Uthayakumar J
		Integrating Machine Learning With Traveling Salesman Problem (Tsp) For Intelligent Route Optimization In Smart Cities	202541041213	23.05.2025	Praveena.A
3	CSE	Machine Learning-Enabled Iot And 6g Framework For Optimal Shortest Path Computation In Smart City Logistics	202541104107a	28/11/2025	Praveena.A
4	CSE	Intelligent Iot Sensor Network With Machine Learning Analytics For Real-Time Air Pollution Forecasting And Urban Environmental Management	202541106967	28-11-2025	Ganesan A
5	CSE	Machine Learning Enabled Iot 6g Network For A Sustainable Electric Vehicle Ecosystem And Air Quality Monitoring In Smart Cities	No.202541102865 A	28-11-2025	D.Vidhya

6	CSE	Ai-Enabled Facial Emotion Recognition Platform For Monitoring Student Behavior And Performance In Higher Education	202541101841	28-11-2025	Saranya.N
7	CSE	Ai Based Wearable Device For Cancer-Prediction Through Biosignals	476605-001	12.10.2025	Dr. N.B. Mahesh Kumar
8	CSE	Machine Learning Driven Framework For Employee Behavior Prediction And Proactive Organizational Risk Management In Human Resource Management	202541104094	28.11.2025	Nishanandhini.A
9	CSE	Student Outcomes, Academics Performance And Pedagogy In Higher Education.	202541041492	May 2025	Mookhambika N
10	CSE	Smart Eeg Based Brainwave Monitoring Unit.	431343001	September 2024	Mookhambika N
11	CSE	Cloud-Assisted Iot-Enabled Machine Learning Architecture For Predictive Analytics And Early Diagnosis Of Breast Cancer	202541104096	28/11/2025	Shyamala.M
12	CSE	Predictive Academic Monitoring System For Higher Education Using Hybrid Machine Learning	202541058573 A	27/06/2025	Abinaya N
13	ECE	Women Safety Prediction In Indian Cities Using Machine Learning	202541086737 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)R.Karuppusamy 3)Dr.B.Paulchamy 4)R.Naveen 5)A.Saranish 6)S Vishal 7)S.Mohamed Zubair
14	ECE	Optimizing Doctor Availability And Appointment Allocation Using Digital Technology	202541086738 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)A.Vidhyasekar 3)A.Abdul Hayum 4)Dr.B.Paulchamy 5)Manoj Kumar P 6)Moulingrajan.N 7)Mohamed Shaad K 8)Mohamed Aathil R

15	ECE	Power Efficient Clock Gated Sense Amplifier Based Flip Flop For Portable Iot Applications	202541086739 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)Dr.K.Mahendran 3)Dr.B.Paulchamy 4)M.Shyam Ganesh 5)S.K.Nithiya Priya 6)V.Naveen 7)V.M.Madhumidha
16	ECE	A Multi-Model Ensemble Deep Learning Strategy For Precision Detection Of Plant Diseases	202541086740 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)Dr.C.Kalamani 3)Dr.B.Paulchamy 4)Gowtham P 5)Gundlapalli Siddhartha
17	ECE	Face Recognition Based Gate Access System	202541086741 A	Published On 03/10/2025	1)Dr. C.Natarajan 2)Dr.A.Purushotha Man 3)Dr.B.Paulchamy 4)R.Karuppusa My 5)Pravin Raj S 6)Rajkapoor R P 7)Sabarinath A 8)Sanjay Kumar S
18	ECE	Automatic License Plate And Face Recognition Used In Residential Area	202541086745 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)Dr.A.Purushothaman 3)Dr.B.Paulchamy 4)R.Karuppusamy 5)Pragadeeshwaran R 6)Sathish B 7)Vimal Aravind S 8)Vimal Raj K
19	ECE	Bird-Deterring Stick Robot For Crop Protection	202541086746 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)A. Abdul Hayum 3)Dr.B.Paulchamy 4)Akurathi L S S Kamal 5)Anesh Raj K 6)Anusuya T 7)Mule Sanjeeva Reddy 8)Mr.A.Vidhyaseka R

20	ECE	Ai-Powered Psychometric Career Guidance Tool For Personalized Student Development	202541086748 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)A. Abdulhayum 3)Dr.B.Paulchamy 4)Aravindh A 5)Bhavani S 6)Gavini Lakshmi Deepika 7)Machavarapu Dileep Kumar 8)A.Vidhyaseka R
21	ECE	Iot Based Remote Voting System With Secure Otp Authentication And Encryption	202541086748 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)R.Karuppusamy 3)Dr.B.Paulchamy 4) V S Pramothe 5)G.Prasanna 6)M.Sakthivel 7)S A Sanjai
22	ECE	Iot Based Integrated Tribal Monitoring System With Animal Detection	202541086758 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)N.Saranya 3)Dr.B.Paulchamy 4)Chinnam Saketh 5)Gangana Indhumathi 6)Haripriya S 7)Madhu Mohan Sai M
23	ECE	Novel Technique For Efficient Street Light Fault Detection, Precise Location Tracking And Maintenance For Urban Lighting Infrastructure	202541086759 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)K.R.Kannan 3)M.A.Dharani 4)S.Mathiselvan 5)Dr.B.Paulchamy 6)Dr.S.Kavitha 7)Dr.P.M.Balasubramaniam 8)P.Revathi
24	ECE	A Smart Farming System For Real Time Monitoring, Disease Detection And Seamless Market Connectivity	202541086760 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)K.R.Kannan 3)S.Anuprasath 4)R.R.Kavivarman 5)M.Gowsik Prabhu 6)V.Manibharathi

					7)Dr.B.Paulchamy 8)Dr.P.M.Balasubramaniam
25	ECE	Development Of Web Application For Organic Farming	202541086761 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)Dr.B.Paulchamy 3)T.Sivamani 4)A.Sasikumar 5)Dr.L.Karthick 6)K.Akash 7)K.Karthikeyan 8)A.R.B.Chandaravarman 9)P.Jagadeesh
26	ECE	Design And Implementation Of Smart Borewell Safety System Using Solar Technology	202541086762 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)S.Suganya 3)Dr.B.Paulchamy 4)Dr.A.Purushothaman 5)A.Arunadevi 6)M.Divine Angel 7)K.Kaviya 8)K.Keerthika
27	ECE	Iot Enabled Drainage Monitoring And Cleaning System	202541086763 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)K.Kowsalya 3)Dr.B.Paulchamy 4)Dr.A.Purushothaman 5)Nunna Gowtham Sai 6)Sadu Siva Reddy 7)P.Santhoshkumar 8)S.Vishal
28	ECE	Breast Cancer Classification Using Machine Learning: A Comprehensive Analysis Of Predictive Models	202541086764 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)K.Kowsalya 3)Dr.B.Paulchamy 4)Dr.A.Purushothaman 5)S.Santhosh 6)S.Varsha 7)Sonti Siva Reddy 8)Taamada Yeswanth

29	ECE	Design And Performance Analysis Of Gdi Based Two Bit Magnitude Comparator In Different Nanometer Technologies	202541086765 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)Dr.K.Mahendran 3)Dr.B.Paulchamy 4)M.Sathosh 5)A.V.Sukesan 6)R.Suryakumar 7)T.Thirumalaiselvan
30	ECE	Real Time Material Health Monitoring With Iot	202541086766 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)Dr.S.Kavitha 3)Dr.B.Paulchamy 4)Dr.J.Manikandan 5)K.R.Kannan 6)Dr.S.Jeyabharathi 7)Dr.P.Jayachitra 8)J.P. Aslin Bercy 9)M.Kiruthika 10)H.Lukmanulhakim 11)S.Mohamed Ashik
31	ECE	Online Platform To Ensure Safety And To Create Awareness For Women And Children	202541086767 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)Dr.S.Kavitha 3)Dr.B.Paulchamy 4)Dr.J.Manikandan 5)K.R.Kannan 6)Dr.S.Jeyabharathi 7)Dr.P.Jayachitra 8)Arjunchandra P C 9)Shifana M 10)Sidharth K V 11)Tanushree S
32	ECE	Simultaneous Wireless Power And Data Transfer For Electric Vehicle Charging	202541086735 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)S.Brindha 3)Dr.B.Paulchamy 4)Aswin Rajan M 5)Dhaneeshwar S 6)Hari Haran T 7)Manoj Kumar B

33	ECE	Real-Time Human Detection Under Debris Using Iot And Sensor Fusion For Landslide Rescue Operations	202541086736 A	Published On 03/10/2025	1)Dr.C.Natarajan 2)Dr.P.M.Balasubramaniam 3)Pachipalla Santhosh 4)Palagiri Sivakoti Reddy 5)Pentakota Sarath 6)Kala Satheesh 7)Dr.B.Paulchamy
34	Information Technology	Deep Learning Based Approaches For Mental Stress Detection Among Students In Higher Education	202441064092 A	2024	M. Saranya
35	Information Technology	Contemporary Side Table Offering Wireless Charging, Leaf-Designed Ambient Lighting, Automated Perfume Release Power Outlet And Smart Timepiece	423293-001	2025	B.Manikandan
36	Pharmaceutical Technology	Non-Invasive AI Integrated Portable Device For The Detection Of Anaemia	202541006546	Published On 14.02.25	Dr. C. Natarajan, Dr. L. Vijayakumar Ms. S. G. Sowmeya Ms. S. Shobika Ms. R. Yessiha Mr. K. Adithiya, Ms. S. Dharshini Mr. M. Madhubalan Mr. A. Maran, Ms. S. Preethy

18. List of Research Projects / Consultancy Works

i. Research Projects

S. No	Department	Principal Investigator	Title of the Project	Funding Agency	Amount Received (In Rs)	Total Sanctioned
1	Mech	Dr.C.Natarajan, Principal Dr. S R Rajabalayanan, HOD, Mechanical Dr.A.JameerBasha, HOD, CSE	Idea Lab	AICTE	10,00,000	90,00,000
2	CSE	Dr. C. Natarajan, Principal Dr. A. Jameer Basha, HOD, CSE Dr. R. T. Subhalakshmi, AP, CSE	Pre-Incubation Centre	Startup TN	3,50,000	22,50,000

ii. Research Seed Money Projects Funded by the Institution

S NO	DEPT	NAME OF THE PI & CO-PI	TITLE OF THE PROPOSAL	AMOUNT In Rs
1.	MECH	Mr.K.Vigneshwaran Mr.S.Udhayakumar	Next-Generation Drainage Cleaning Equipment Conceptualization, Design and Prototyping	200000
2.	CSE	Mrs.N.Abinaya Mrs.P.Rathika	Smart Agri-Drone System for Targeted Coconut Disease Detection and Optimized Spraying	170000
3.		Mrs.D.Suganthi	Smart and Sustainable Waste Management System with IoT Sensors	160000
4.	IT	Mr.D.Vimal Kumar	Automatic Vehicle Speed Control System and Path Creation for Emergency Vehicle in Traffic Congested Signal.	120000
5.		Mr.P.Pandiyarajan Mrs.V.Umashankari Mr.S.Karthickkumar	AI and IoT- Enhanced Drug Detection System with Integrated Alert Messaging.	140000
6.		Mrs.K.Suganya	Neuro – Acoustic feedback Control Systems for Cognitive state Regulation and Behavioral Optimization.	150000
7.		Dr.M.Duraipandian	Public Health Chabot using AI driven Approach.	163000

8.	S & H	Dr.P.Lalitha Dr.D.Prakash	Investigate the Effects of Ion Beam Irradiation on Amino Acid Single Crystals for Nonlinear Optical Applications.	130000
9.		Dr.V.Prabhu	Tabernaemontana Alternifolia's Potent Punch: Unveiling the Cytotoxic Poerof Indole Alkaloids.	120000
10.	AERO	Mr.M.Moses Deveprasanna Mr.V.Ganesan	Hydrogen as a Sustainable Agent for NO _x Emission Reduction in CI Engines.	200000
11.		Mr.N.Maheswaran Mr.M.Harish	Structural Optimization of Aircraft Nose Landing Gear Components by Using Additive Manufacturing.	170000
12.	ECE	Mrs.T.Sivamani	Development of Web Application for Organic Farming.	180000
13.		Mrs.A.Roopasree	IoT Based ICU Patient Monitoring System.	150000
14.	MBA	Dr.S.Elango Mr.J.Rupesh	Managerial; Adoption of Algorithms Based Design Technologies and its Impact on Customer Retention in Customized EMI Financing.	150000
15.		Dr.R.Ayyamperumal	Examining the Influence of managerial Technology Adaption on Decision Velocity and EMI Structuring Effectiveness in Consumer Finance Organizations.	120000
16.		Mr.P.Muthuraja	Effectiveness of Performance Appraisal Systems in Modern Organizations.	100000
Total				2423000

iii. Consultancy Projects

S.No.	Name of the Industry	Dept.	Details of Consultancy Work	Revenue Generated (in Rs.)
1	Vijay Engineering Works	Aero	Welding of Dissimilar alloys AA7075 and AA6063 Al alloys using TIG Welding and evaluation of mechanical properties	3,25,000
2	Mach Engineers	Aero	Topology Optimization and 3D Printing of Aero Engine Bracket	3,50,000
3	Soft square The Salesforce Experts	IT	Implemented Smart Campus Management System using IoT devices for monitoring facilities, energy usage, and real-time alerts for security and maintenance	2,40,000
4	Avelator Solutions India Pvt Ltd	IT	Developed IoT-Enabled Environmental Monitoring Dashboard to track air quality, water usage, and energy consumption; provided sustainability insights and alerts	2,75,000
5	M/s Visual Solutions	Mech	Design and Analysis of a Pump	2,10,000
6	M/s Duratec Engineering	Mech	Design of Indexing Machine	2,25,000
7	App Innovation Technologies Pvt Ltd	CSE	Developing Secure and Reliable Information Systems for Modern Enterprises	1,95,000
8	App Innovation Technologies Pvt Ltd	CSE	Automating Business Processes Through Smart Computing Solutions	1,45,000
9	M/s. Roots Group of Companies R.K.G. Industrial Estate Ganapathy, Coimbatore - 641006, Tamil Nadu, India. Phone	ECE	AI and IoT-Based Real-Time Monitoring and Control System for Air and Noise Pollution	3,10,000
10	M/s. DCJ Corporation, Chandy Bhavan, East Fort P.O, Thrissur- 680005	ECE	Development of an AI-Integrated IoT Monitoring System for Agriculture using Solar-Powered Smart Sensors	2,30,000

19. MOU Signed

S.No	Department	Name of the Organization	Nature of MOU
1	Aeronautical Engineering	Swagath Industrial Corporation, Coimbatore	Industrial Visit, Internship, Skill Development Program, FDP
		Airports Authority of India	Internship
2	Computer Science and Engineering	Infosys	Training and Certification, Internship
		MongoDB	Training and Certification
		Microsoft Learn for Educators	Microsoft Technology Education
		Juniper Networks	Juniper Academic Alliance Partner
		UiPath	Certifications
3	Electronics and Communication Engineering	Code Core Global HiTech Solutions, Coimbatore	Consultancy project work
		Accent Techno Soft, Coimbatore	Internship Training
		Chip to Startup Program, MEITY-Government of India, SNS College of Technology	Seminar, Conference, Workshop, Short-term courses
4	Information Technology	R Tech Solutions, Coimbatore	Collaboration for Student Training, Internships, and Joint Research Projects
		Liveware India Pvt Ltd, Coimbatore	Agreement for Student Skill Development and Projects
5	Mechanical Engineering	M/s R Tech Solutions	Training and Internship
		M/s SAI AUTOMATION	Internship & Industry Projects
		M/s Vivasai Agencies	Training and Internship
		M/s Heat Pump Research Institute	Training and Consultancy
6	MBA	Park Global Services	Training and Skill Development
		Bajaj FinServ	Training and Skill Development