

**PAAVAI ENGINEERING COLLEGE
(AUTONOMOUS)**

MANDATORY DISCLOSURE 2024-2025

AICTE File No. : F. No. Southern/1-43658691477/2024/EOA

Date & Period of Last Approval : 22-May-2024

1. Name of the Institution : Paavai Engineering College
Address of the Institution : NH-44, Salem - Namakkal Highways,
City & Pincode : Pachal Post, Namakkal Dt. - 637 018
State : Tamil Nadu, India
Phone No. with STD code : 04286 - 243038
FAX number with STD Code : 04286 - 243068
Office hrs at the Institution : 09.00 am to 05.00 pm
Academic hours at the Institution : 09.00 am to 04.40 pm
Email : pecprincipal@paavai.edu.in
Website : <http://pec.paavai.edu.in>
Nearest Railway Station : Rasipuram
Nearest Airport : Salem
Type of the Institution : Private – Un Aided
2. Name and Address of the Trust : Pavai Varam Educational Trust
Address : 64-C, Rotary Nagar, Namakkal Road, Rasipuram Tk, Namakkal Dt.-637408, TN
Phone number with STD code : 04287 – 224408
Registered with : Sub Registrar Office, Rasipuram Registration Date : 14.09.2001
3. Name and Address of the Principal : Dr. M.Premkumar
Exact Designation : Principal
Address : Paavai Engineering College, NH-44, Salem - Namakkal Highways,
Pachal Post, Namakkal Dt. - 637 018. TN
Mobile No : +91 99654 66888 Email : pecprincipal@paavai.edu.in
Highest Degree : Ph.D.,
Field of Specialization : Solar Energy
4. Name of the affiliating University : Anna University, Chennai
Address : Sardar Patel Road, Guindy, Chennai – 25
Website : www.annauniv.edu
Latest Affiliation Period : 2024-2025

5. Governing Council

Name	Position	Qualification	Present Designation/Occupation	Telephone Numbers	Mobile No.	E-mail id	Address
Mr. Natarajan N.V	Chairman	B.Com.-Commerce	Chartered Accountant	04287-224408	9965511188	vnr@paavai.edu.in	64-C, Rotary Nagar, - Rasipuram, Namakkal-637408
Mrs. Mangaiarkarasi N	Others-Correspondent	M.Sc.-Applied Mathematics	Educational Consultant	-	9965522288	info@paavai.edu.in	64-C, Rotary Nagar, - Rasipuram, Namakkal-637408
Dr. Ramasamy K K	Members	Ph.D.-Mechanical Engineering	Professor	-	9965533338	kkrsami@gmail.com	91/39D, CO-Operative Colony Gandhi Nagar-Namakkal-637001
Dr. Kalpana A.M	University Nominee	Ph.D.-Computer Science and Engineering	Professor	-	9444585805	kalpana@geesalem.edu	Salem
Dr. Geetha v	Others-State Government Nominee	Ph.D.-Electrical and Electronics Engineering	Professor	-	9245158225	drvgeetha1967@gmail.com	GCE, Salem-637011
Dr. Srithar K	Others-Educationalist	Ph.D.-Mechanical Engineering	Assistant Professor	-	9842185302	ksrithar@tce.edu	8/24K, Mullai Street, Madurai-Madurai-625001 Madurai
Dr. Chandrasekhar U	Industrialist	Ph.D.-Mechanical Engineering	Program Director, Advisor	-	6374025665	u.chandrasekhar@wipro.com	Wipro 3D, Bangalore

Mr. Vaijayanthi S	Others- Industry Nominee	M.Sc.-Others- Business Analytics	Director	-	9790155120	vaijayanthisrin i@gmail.com	Chennai - 600 035
Dr.Sundara Murthy A	Members	Ph.D.- Mechanical Engineering	Professor	-	7904991163	edc@paavai.edu.in	5B,Bharathipuram - Dharmapuri-636705
Dr. Murali Babu B	Members	Ph.D.-Electrical and Electronics Engineering	Faculty Member from the Institution at Professor Level	-	9842881388	peceeehod@paavai .edu.in	21ArumugamStreet,Thathak appati, Salem-636006
Dr.Premkumar M	Members	Ph.D.- Mechanical Engineering	Principal	-	9965466888	pecprincipal@paav ai.edu.in	77/1,36E- 1,VasagasalaiStreet,Ponn ammapet,-Salem- 636001

Academic Council

S.No.	Name	Designation	Position in the Committee	College/University/ Industry
1.	Dr.M.Premkumar	Principal	Chairman	Paavai Engineering College
2.	Dr.K.K. Ramasamy	Director Administration	Management Nominee	Paavai Engineering College

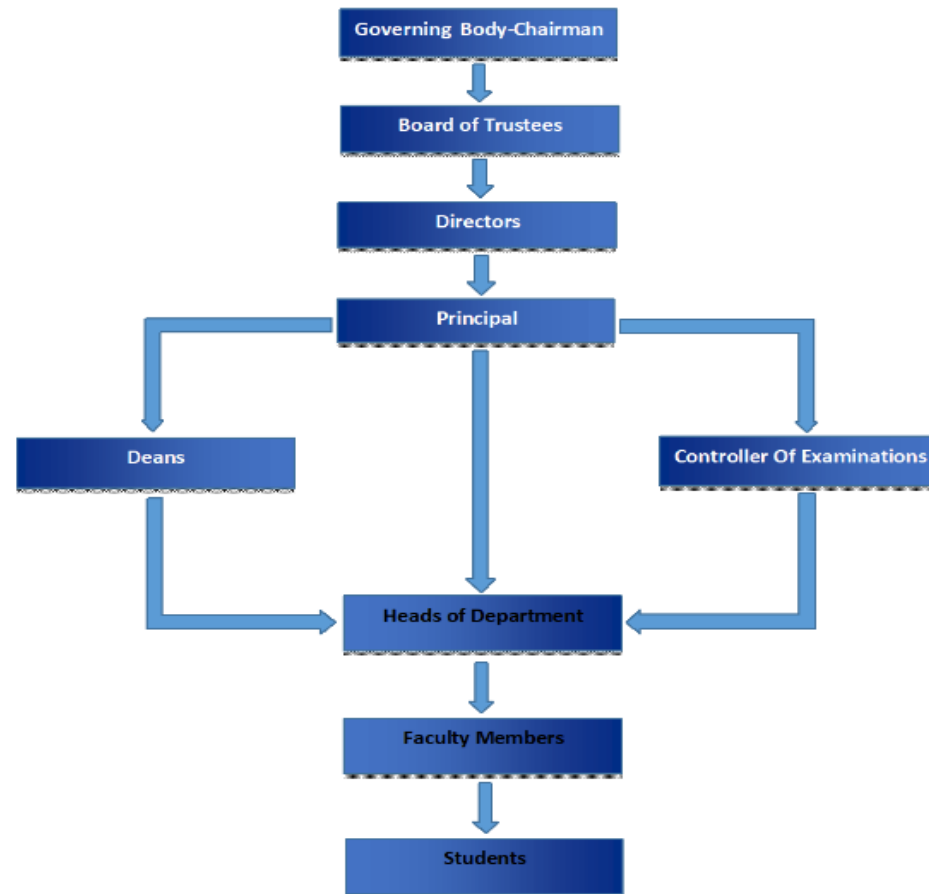
3.	Dr.R.Saravanan	Professor	University Nominee	Department of Mechanical Engineering, CEG Campus, Anna University
4.	Dr.S.Thanigaarasu	Professor	University Nominee	Department of Aerospace Engineering, MIT Campus, Anna University,
5.	Dr.T.Shrimathy Venktalakshmi	Professor	University Nominee	Department of English, CEG Campus, Anna University
6.	Dr.N.Alagumurthi	Professor	Academic Expert	Department of Mechanical Engineering, Pondicherry Engineering College,
7.	Mr.R.Sundaram	Managing Director	Industry Expert	Aerospace Engineering Ltd, Salem
8.	Dr.R.Latha	Assistant Civil Surgeon	Expert- Medicine	Govt. Primary Health Centre, Puthanchanthai
9.	Mr.K.Palanivel	Chief Accountant	Expert-Commerce	Paavai Engineering College
10.	Dr.K.Sundaramurthy	Dean Academics	Member Secretary	Paavai Engineering College
11.	Dr.B.Muralibabu	Controller of Examinations	Member	Paavai Engineering College
12.	Dr.V.Subburam	Professor, Mechanical	Member	Paavai Engineering College

Planning and Monitoring Board Member Details

Name	Position	Category	Qualification	Present Designation /Occupation	TelephoneNumbers	Mobile Numbers	E-mail ID	Address
Dr.Premkumar M	Chairman	Principal of the college	Ph.D.- Mechanical Engineering	Principal	04286-243098	9965466888	pecprincipal@paavai.edu.in	77/1,36E-1,Vasagasalai Street,Ponnamapet,-Salem-636001
Mr.Shivakumar C	Member	Industrial expert in the field of engineering and technology	B.E.- Mechanical Engineering	Others- CMD and CEO	0427-2446615	9790155120	shiva1975@gmail.com	1/103 A, Prabha Illam, Prabha Industries Ltd,- Hosur, Krishnagiri - 635109
Mrs. Shanthi R	Member	Senior faculty member of the college	Ph.D.-English	Professor	-	9486487087	shanthiramalingampec@paavai.edu.in	plot no 167 SK City-Dasanaickenpatti,Salem.
Dr. Kasthuri Bai R	Member	Senior faculty member of the college	M.A., M.Phil., PhD -ENGLISH	Professor	04286-243058	9442984535	kasthuribairamasamy@paavai.edu.in	2/84,Anthiyoor,Pulankinaru,Udumalpet,Coimbatore - 642122
Mr.Mohan M	Member	Senior faculty member of the college	M.Sc.-Applied Chemistry	Professor	-	9965566888	info@paavai.edu.in	8/371-13,Chinnallam,Vepanatham,Vasanthapuram,-Namakkal

Mr.Mayilvaganan S	Member	Industrial expert in the field of engineering and technology	M.B.A.-Master of Business Administration	Others- Managing Director	080-26595638	9443636176	mail@gmail.com	12/13E,RajajiStreet ,7thCross,WestNagar,Bangalore - 560001
Mr.Manickam N	Member	Architect /Civil Engineer	B.E.-Civil Engineering	Others- Civil Engineer	-	9842734187	ermanickam1956@gmail.com	23G, Thangam Nelayam,Anna Nagar, Rasipuram, Namakkal – 637038.

Organizational Chart



Student Feedback Mechanism on Institutional Governance / Faculty Performance

The Chairman and the Principal meets the students directly once in a semester and verifying with them regarding the faculty performance infrastructure placement and training activities and other facilities required.

Grievance Redressal mechanism for Faculty, staff and students

The Chairman and the Principal meets the faculty once in a month directly and through staff meeting to redress any grievance that may be brought by the faculty with regard to facilities provided to them and improvements in infrastructure to be established for better teaching and methods and techniques.

Anti-Ragging Committee

Sl.No.	Name	Position	Category	Present Designation/Occupation	Tele phone Numbers	Mobile Numbers	E-mail id	Address
1.	Dr. Premkumar M	Chairman	Principal	Principal	-	9965466888	pecprincipal@paavai.edu.in	77/1,36E-1,VasagasalaiStreet,Ponnamapet-Salem-636001Salem
2.	Mrs. Gomathi V	Member	Police Department	Police Inspector	04286-243328	9498191314	pudhuchatrampolice@yahoo.com	Police Quarters, Main Road, Pudhuchatram, Namakkal
3.	Dr. Suman R	Member	Revenue/ Taluk/ Civil/Officers	Revenue Officer	-	9445000910	dro.tnnmk@nic.in	First Floor, Collectorate, Tiruchengode Main Road, - Namakkal 637003
4.	Mr.Manickam N	Member	Official of NGO	Official of NGO	-	9842734187	ermanickam1955@gmail.com	Thangam Associates, Swamy SivanandhaSalai, Rasipuarm, Namakkal
5.	Mr. Michel Sagaya Ugin I	Member	Representatives of parents	TNEB	-	9976396130	Stellamary6130@gmail.com	Madha Kovil Street, AN Mangalam, Karipatti, Salem Dt 636006

6.	Mr.Muruganantham D	Member	Representatives of parents	Self-Employee	-	9524449874	srinithi26022001@gmail.com	1/88NearOldBankOfIndia,MallasamudramMainRoad,Vaiyappamalai-637410
7.	Ms Keronisha M	Member	Representatives of Students	Student	-	8220941614	Stellamary1630@gmail.com	Madha Kovil Street, AN Mangalam, Karipatti, Salem Dt 636006
8.	Mr.Naveen S	Member	Representatives of Students	Student	-	9944418437	naveenjcks@gmail.com	AyingudiVillage, Aranthangi TK - Pudukkottai-614801
9.	Mr.Rajkumar M	Member	Representatives Non-Teaching	System Admin	-	6385871347	systemadmin@paavai.edu.in	Rasipuram, Namakkal - 637408

Anti-RaggingSquad

Name	Position	Category	Present Designation/Occupation	Telephone Numbers	MobileNumbers	E-mailid	Address
Dr.Premkumar M	Chairman	Principal	Principal	-	9965466888	pecprincipal@paavai.edu.in	77/1, 36E-1, Vasagasalai Street,Ponnamapet , -Salem - 636 001
Dr.MuraliBabu B	Member	HOD1	COE	-	9842881388	coe@paavai.edu.in	21, Arumugam Street, Thathakapatti,-Salem-636006
Dr.Arravind R	Member	HOD2	Aero				Dadagapatti-

				-	9688411188	pecaerohod@paavai.edu.in	Salem-636006Salem
Dr.Jayakumar P	Member	HOD3	Professor	-	9994310386	jaijai192006@gmail.com	Vadugampost, Vayakadu-Rasipuram Namakkal
Mrs.Uma K	Member	Faculty members(Preferably2 Male and 2Female)	AP Maths	-	9688899288	pecfirstyearhod@paavai.edu.in	Villavamarathukadu, PalathinipattiPost,- Namakkal-637504
Dr. Maniraj S	Member	Faculty members(Preferably2 Male and 2 Female)	ASP MECH	-	9659472884	manirajsekarpgi@paavai.edu.in	87C2, Paa;u Kadu. C S Puram Post, Rasipuram Tk, Namakkal Dt 637401
Dr.Balaji G	Member	Faculty members(Preferably2 Male and 2Female)	HODEEE	-	9842981388	peceeehod@paavai.edu.in	6/82,ThirunanamNagar,4 th crossStreet, Dadagapatti,-Salem - 636006
Dr.Shanthi R	Member	Faculty members(Preferably2 Male and 2Female)	HOD English	-	9486487087	pecenglishhod@paavai.edu.in	Plot7,Periyar Street, Dhasanaickanpatty, Salem-636021
Mr. Jayagopal J	Member	Non-Teaching	Lab Asst.	-	9965139197	jayagopaljpec@paavai.edu.in	School Back Side, Puduchatram Post,

		Faculty					Namakkal Dt 637018
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Discipline and Welfare Committee

Sl.No	Name	Position	Category	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Dr. Premkumar.M	Chairman	Principal	-	9965466888	pecprincipal@paavai.edu.in	3/359, KSA Nagar, Narasothipatty Post,-Salem - 636004
2	Dr. Kishokkumar.B	Member	Student Counsellor (Staff)	-	9965515888	bkishok@gmail.com	Gurusamypalayam, Rasipuram Tk, Namakkal Dt 637410
3	Mr.Sivasubramaniam.A.P	Member	Head of the Department	-	9842070288	pecmechhod@paavai.edu.in	7A 12 Veerappa chetiar colony- Rasipuram- 637408
4	Mr.Venkatesan.B	Member	Head of the Department	-	9994306092	balavenkatbe@gmail.com	6 Karnam street Mallasamudram-thiruchengode- 637503
5	Dr. Banumathy.D	Member	Student Counsellor (Staff)	-	9842325188	peccsehod@paavai.edu.in	3 I Block, Police Qrs,-Salem - 636005

6	Mrs..Barathi.C	Member	Lady faculty member	-	9080819372	barathichinnusamypec@paavai.edu.in	6/33, murugan koil street, jai murugan spinning mill opp, ayothiyapattinamsalem - 636103
7	Mrs, Hamsasveni K	Member	Warden / Deputy Warden of Girls Hostel	-	9842741588	ladieshostelpec@paavai.edu.in	Seeralan Street, Chennai -
8	Mr.Muthukumar.R	Member	Warden / Deputy Warden of Boys Hostel	-	7845276178	gentshostelpec@paavai.edu.in	1/27, East Street, Manickampatty, Palamedu Post,Madurai - 625 503

Complaints cum Redressal Committee

Sl.No.	Name	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Mrs. Jeyalakshmi S	Chairman	Others-Dean Counseling	04286-243158	9965322288	deanpec@paavai.edu.in	16 Raman Nagar,- Namakkal - 637 018.
2	Dr. Ramasamy K K	Member	Professor	-	9965533338	kkrsami@gmail.com	91/39 D,Co-Operative Colony, Gandhi Nagar, Namakkal-637 001

3	Dr. Latha R	Member	Others-Physician	-	9003920901	physician@paavai.edu.in	Amman Nagar, Puthuchatram-Namakkal - 637 018
4	Dr. Mohanapriya R	Member	Professor	-	9965543188	pececehod@paavai.edu.in	TNHB Quarters, Periyar University Opp., Omalur Tk, Salem Dt
5	Dr. K. Selvi	Member	Professor	-	9688520888	deanacademics@paavai.edu.in	73/2, Rathinapuri, Gorimedu, Salem Dt 636008

Internal Quality Assurance Cell (IQAC)

S.No	Category	Name	Designation
1.	Management	Dr.K.K.Ramasamy	Director Administration
2.	Chair Person	Dr.M.Premkumar	Principal
3.	Coordinator/Director of IQAC	Dr.K.Sundara Murthy	Professor /Mechanical
4.	Administrative Officers	Dr.B.Muralibabu	Professor &CoE
		Dr.D.Banumathy	Professor & Head /CSE

5.	Teachers	Dr.G.Balaji	Professor & Head / EEE
		Dr.B.Venkatesan	Assistant Professor / IT
		Dr.R. Mohanapriya	Professor & Head/ ECE
		Dr.A.P.Sivasubramaniyam	Professor & Head /Mechanical
		Dr.D.R.P.Rajarathnam	Associate Professor & Head/ MCT
		Prof.S.Senthilvelan	Professor & Head/ MCA
		Prof.K.Sharmiladevi	Associate Professor & Head/ Civil
		Dr.T.Arun Kumar	Associate Professor/Bio Medical
		Prof.K.Vishnubharath	Assistant Professor/Agri
		Dr.R.Arravind	Professor & Head /Aero
		Dr.G.Raja	Professor / Chemistry
		Prof.R.Balasubramanian	Associate Professor & Head / Chemical
6.	Local Society ,Students and Alumni	Mr.Srinivasan	Entrepreneur, Rasipuram

		C.Natarajan	Final Year Information Technology
		V.Kailash	Final Year Chemical Engineering
		Mr.VelmuruganPalanivel	Senior Software Engineer Robert Bosch Engineering and Business Solutions(Alumnus from IT Department
7.	Employers/ Industrialist	Mr.Senthilkumar	Managing Director , Orbit Controls & Service
8.	Stakeholders	Mr.DhirajKumar –(AnjaliKumari, IV-EEE Parent)	SeniorOfficer, JSW, Salem -636453

Institution's Innovation Council (IIC)

Sr. No.	Name of Member	Member Type (Teaching/ Non-teaching / External Expert)	Key Role/ Position assigned in IIC
1.	Dr.M.Premkumar	Principal	President
2.	Dr.K.Sundaramurthy	Teaching	Vice President/ Social Media Coordinator

3.	Mrs. Saranya T	Teaching	Convener/ Innovation Activity Coordinator
4.	Dr.R.Mohana Priya	Teaching	NIRF Coordinator
5.	Dr.A.Rathinam	Teaching	Startup Activity Coordinator
6.	Dr. Balaji Govindan	Teaching	IPR Activity Coordinator
7.	Mr.B.Venkatesan	Teaching	Internship Activity Coordinator
8.	Dr. V.Subburam	Teaching	ARIIA Coordinator
9.	Mr.R.Deenadhayalan	Teaching	Member
10.	Mr.Thangavel T	Teaching	Member
11.	Mr.Sathish S	Teaching	Member
12.	Mr.A.Jayapal	Teaching	Member
13.	Dr.R.T.AjayKarthik	Teaching	Member
14.	Mr.K.Vijayakumar	External Expert	Industry
15.	Mr.M Manoj	External Expert	Industry
16.	Mr.M.Sivasri devi	External Expert	Bank
17.	Dr.C.Dhavamani	External Expert	Incubation
18.	Mr.Deventhiran	External Expert	Atal tinkering lab
19.	Ms.J.Mayuri	External Expert	Alumni Entrepreneur

6. PROGRAMMES

Total number of Courses	25
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Programmes	B.E.		
Level	Under graduate	Post graduate	
Duration	4 Years	2 Years	3 Years

Name of Programmes approved by AICTE :

S.No	Degree	Course	Year of introduction	Accreditation status
1.	B.E.	Aeronautical Engineering	2015	Not Accredited
2.	B.E.	Bio Medical Engineering	2018	Not Accredited
3.	B.E.	Civil Engineering	2005	Not Accredited
4.	B.E.	Computer Science and Engineering	2001	Not Accredited
5.	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2022	Not Accredited
6.	B.E.	Computer Science and Engineering (Internet of Things)	2022	Not Accredited
7.	B.E.	Artificial Intelligence and Data Science	2023	Not Accredited
8.	B.E.	Cyber Security	2020	Not Accredited
9.	B.E.	Electrical and Electronics Engineering	2002	Not Accredited
10.	B.E.	Electronics and Communication Engineering	2001	Not Accredited
11.	B.E.	Mechanical Engineering	2004	Not Accredited
12.	B.E.	Mechatronics	2011	Not Accredited
13.	B.E.	Robotics and Automation	2022	Not Accredited
14.	B.Tech	Agriculture Engineering	2015	Not Accredited

15.	B.Tech	Bio Technology	2022	Not Accredited
16.	B.Tech.	Chemical Engineering	2015	Not Accredited
17.	B.Tech.	Food Technology	2018	Not Accredited
18.	B.Tech.	Information Technology	2001	Not Accredited
19.	B.Tech.	Pharmaceutical Technology	2018	Not Accredited
20.	M.B.A.	Master of Business Administration	2005	Not Accredited
21.	M.E.	Communication Systems	2013	Not Accredited
22.	M.E.	Computer Science and Engineering	2008	Not Accredited
23.	M.E.	Engineering Design	2009	Not Accredited
24.	M.E.	Power Systems Engineering	2011	Not Accredited
25.	M.E.	Structural Engineering	2012	Not Accredited

NAAC Accreditation Status

1	Accredited	Accredited with grade A
2	Applied for Accreditation	-
	A. Applied but Visit not happened	-
	B. Visit happened but result awaited	-
3	Not Applied	-

CUT OFF MARKS 2024-2025

S. No.	Department	OC		BCM		BC		MBC		SC		SCA		ST	
		Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1	AI&DS	188	166.5	163	150.5	165	145.5	166	144	166	142	145.5	143	-	-
2	AERO	168.5	121.5	-	-	109	-	120	-	117.5	-	-	-	-	-
3	AGRI	170	108	-	-	107.5	-	107	-	100.5	-	85.5	-	-	-
4	BIO MEDICAL	191.5	153.5	129	-	143.5	127	142.5	100.5	142	125	135	-	-	-
5	BIO TECH	159	121	-	-	120	85.5	115	95.5	120.5	-	94	-	-	-
6	CHEMICAL	195	116	-	-	106.5	92	115	85.5	90.5	-	-	-	-	-
7	CIVIL	149.5	96	-	-	95	-	93.5	-	83.5	-	-	-	-	-
8	CSE	187	150.5	149	99.5	150.5	135	150	133	135	97	131	97.5	-	-
9	CSE (AI & ML)	176.5	146	142.5	129	146	126.5	146	139.5	127	84.7	127	-	-	-
10	CSE (IOT)	140	129	92.5	91.5	128.5	104.5	128.5	119	122.5	-	-	-	-	-
11	CYBER SECURITY	175	135.5	111.5	98	133.5	82	135	122.5	119.5	-	99.5	-	101	-
12	ECE	193.5	142	127	-	144.5	87.5	141	120.5	138	-	82.5	-	-	-
13	EEE	164	125	-	-	124.5	100	124.5	103	119	-	110	-	-	-
14	FOOD TECH	155.5	121	109.5	-	115.5	-	111.5	-	110	-	105.5	-	116.5	-
15	IT	191	144	126	-	143.5	113.5	144	133.5	146.5	-	136	119.5	-	-
16	MCT	148.5	114.5	-	-	112.5	-	114.5	83	104	-	-	-	-	-
17	MECH	149	106.5	93	-	105.5	-	105.5	82	98	-	98	-	-	-
18	PHARMA	165.5	117.5	-	-	96	-	111.5	96	105.5	-	113	-	-	-
19	ROBOTICS	166	109	96	-	104	-	106	84	-	-	101	-	-	-

CUT OFF MARKS 2023-2024

S. No.	Department	OC		BCM		BC		MBC		SC		SCA		ST	
		Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1	AI&DS	177.5	--	137.5	131	184.5	153	168	155.5	155	141	151.5	-	-	-
2	AERO	173.06	110	108.5	105	106	82	119	97.5	91.5	89	-	-	-	-
3	AGRI	173.84	124	-	-	124	92.5	126	94.5	106	80	-	-	-	-
4	BIO MEDICAL	184.5	123.5	-	-	124	99.5	145	90	119.5	84.5	127	-	90	-
5	BIO TECH	172.5	120.5	-	-	119	83	115	105	121	115	94.5	-	102.5	-
6	CHEMICAL	183.61	119.5	-	-	118	82	110.5	82	98	-	-	-	-	-
7	CIVIL	133.5	79.5	-	-	85	83	103.5	-	96.5	-	98.5	-	-	-
8	CSE	182.78	148.5	148.5	144.5	155.5	129.5	151.5	131.5	136	88	107	96	87	-
9	CSE (AI & ML)	173.5	145	138	-	145	126.5	150	129	131	102	-	-	-	-
10	CSE (IOT)	158	130.5	121.5	114.5	134	115	149	118.5	116	-	125.5	-	-	-
11	CYBER SECURITY	178.5	138.5	138.5	121	137	115	143	113	134	80	97.5	-	-	-
12	ECE	180.5	135.5	133	120	133.5	93.5	138	108.5	131.5	88	107	81	-	-
13	EEE	162	123.5	86	-	128	111.5	123.5	102.5	118.5	89	-	-	89	-
14	FOOD TECH	176	109	-	-	132	83	135	95	109	90.5	96	93.5	-	-
15	IT	185	157.5	147.5	144.5	159	139.04	157	137.5	140	97	82	-	-	-
16	MCT	182	105	-	-	120	84.5	122.5	98.5	-	-	91.5	-	-	-
17	MECH	146	92.5	-	-	118	83	111.5	80	104.5	83	85.5	-	86	-
18	PHARMA	149	80	-	-	94	-	123.5	-	92	-	-	-	-	-
19	ROBOTICS	158.51	105.5	-	-	113	80	115	101	110.5	-	-	-	-	-

CUT OFF MARKS 2022-2023

S. No.	Department	OC		BCM		BC		MBC		SC		SCA		ST	
		Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1	AERO	173.06	110	108.5	105	106	82	119	97.5	91.5	89	-	-	-	-
2	AGRI	173.84	124	-	-	124	92.5	126	94.5	106	80	-	-	-	-
3	BIO MEDICAL	184.5	123.5	-	-	124	99.5	145	90	119.5	84.5	127	-	90	-
4	BIO TECH	172.5	120.5	-	-	119	83	115	105	121	115	94.5	-	102.5	-
5	CHEMICAL	183.61	119.5	-	-	118	82	110.5	82	98	-	-	-	-	-
6	CIVIL	133.5	79.5	-	-	85	83	103.5	-	96.5	-	98.5	-	-	-
7	CSE	182.78	148.5	148.5	144.5	155.5	129.5	151.5	131.5	136	88	107	96	87	-
8	CSE (AI & ML)	173.5	145	138	-	145	126.5	150	129	131	102	-	-	-	-
9	CSE (IOT)	158	130.5	121.5	114.5	134	115	149	118.5	116	-	125.5	-	-	-
10	CYBER SECURITY	178.5	138.5	138.5	121	137	115	143	113	134	80	97.5	-	-	-
11	ECE	180.5	135.5	133	120	133.5	93.5	138	108.5	131.5	88	107	81	-	-
12	EEE	162	123.5	86	-	128	111.5	123.5	102.5	118.5	89	-	-	89	-
13	FOOD TECH	176	109	-	-	132	83	135	95	109	90.5	96	93.5	-	-
14	IT	185	157.5	147.5	144.5	159	139.04	157	137.5	140	97	82	-	-	-
15	MCT	182	105	-	-	120	84.5	122.5	98.5	-	-	91.5	-	-	-
16	MECH	146	92.5	-	-	118	83	111.5	80	104.5	83	85.5	-	86	-
17	PHARMA	149	80	-	-	94	-	123.5	-	92	-	-	-	-	-
18	ROBOTICS	158.51	105.5	-	-	113	80	115	101	110.5	-	-	-	-	-
19	SAFETY & FIRE	144	81.5	-	-	101	-	104.5	-	106	-	-	-	-	-

7. Faculty
UG

S.No	Name of the Faculty	Designation	Depatment
1	Dr.R.Arravind	Professor and Head	Aero
2	Mr.D.Rajkumar	Associate Professor	Aero
3	Dr.D.Deepak	Associate Professor	Aero
4	Mr.G.Sasi	Assistant Professor	Aero
5	Mr.P.Prasanna	Assistant Professor	Aero
6	Mr.K.Gokulnath	Assistant Professor	Aero
7	Mr.R.Ramachandraprabhu	Assistant Professor	Aero
8	Mr.S.Suthagar	Assistant Professor	Aero
9	Mrs.S.Marypriya	Assistant Professor	Aero
10	Dr.B.Kailashkumar	Professor and Head	Agri
11	Dr.P.Tamilchelvan	Professor	Agri
12	Dr.A.Vivekanandhini	Associate Professor & HOD	Agri
13	Dr.S.Vanitha	Associate Professor	Agri
14	Dr.B.Kailashkumar	Associate Professor	Agri
15	N.Satheswaran	Associate Professor	Agri
16	A. Meignanammoorthi	Assistant Professor	Agri
17	A. Subashini	Assistant Professor	Agri
18	M.Bhuvaneswari	Assistant Professor	Agri
19	B.Mano	Assistant Professor	Agri
20	K.S.Subha	Assistant Professor	Agri
21	M.Preethi	Assistant Professor	Agri
22	Dr.G.Kiruba	Assistant Professor	Agri
23	R.Duraimurugan	Assistant Professor	Agri
24	T.Aravind	Assistant Professor	Agri
25	Dr. T Arunkumar	Professor	BME
26	Mr. D Murugesan	Associate Professor	BME
27	Dr. S Rajasekarn	Associate Professor	BME
28	Dr. N Jayanthi	Associate Professor	BME
29	S Praveena	Assistant Professor	BME
30	S Jotheeshwaran	Assistant Professor	BME
31	P Nandhini	Assistant Professor	BME
32	R Suguna	Assistant Professor	BME
33	P Pradeep Kumar	Assistant Professor	BME
34	R Balaji	Assistant Professor	BME
35	Dr.C.Nirmala	Associate Professor and Head	Biotechnology
36	Dr.V.S.Ramakrishna Ganduri	Professor	Biotechnology
37	Ms.M.Muthu mani	Assistant Professor	Biotechnology
38	K.Vignesh	Assistant Professor	Biotechnology
39	A.Muthuselvan	Assistant Professor	Biotechnology
40	P.Saileswaran	Assistant Professor	Biotechnology

53	Dr.Y.Stalin Jose	Professor	Civil
54	K.Sharmila Devi	Associate Professor & Head	Civil
55	A.Jayapal	Associate Professor	Civil
56	P.Vignesh	Assistant Professor	Civil
57	N.Moorthi	Assistant Professor	
58	M.Rajkannan	Assistant Professor	Civil
59	S.Suryaprakash	Assistant Professor	Civil
60	B.Kiruthika	Assistant Professor	Civil
61	B.Karthiga	Assistant Professor	Civil
62	A.Dharani	Assistant Professor	Civil
63	S.Sowdeshwari	Assistant Professor	Civil
64	Mr.R.Balasubramani	Professor	Chemical
65	Ms.G.Swathi	Assistant Professor	Chemical
66	Dr.P.Balaganesh	Associate Professor	Chemical
67	Dr.G.Ellamparuthy	Assistant Professor	Chemical
68	S.Pandiarajan	Assistant Professor	Chemical
69	Dr.A.Murugesan	Professor and Head	Chemical
70	Dr.D.Banumathy	Professor	CSE
71	Dr.V.Priya	Professor	CSE
72	Dr.M.Rameshkumar	Professor	CSE
73	Dr.A.Manikandan	Professor	CSE
74	M.Sivaganesh	Associate Professor	CSE
75	J.Velumani	Associate Professor	CSE
76	Dr. J. Karthick	Associate Professor	CSE
77	Dr.P.Thiyagarajan	Associate Professor	CSE
78	NMK Ramalingam Sakthivelan	Associate Professor	CSE
79	K.Sudhadevi	Associate Professor	CSE
80	V.Maheskumar	Assistant Professor	CSE
81	Dr.A.Jeyamurugan	Associate Professor	CSE
82	Dr.M.Revathi	Associate Professor	CSE
83	Dr.V. Ravindra Krishna Chandar	Associate Professor	CSE
84	S.Lavanya	Assistant Professor	CSE
85	M.Sivaranjani	Assistant Professor	CSE
86	K.Santhanalakshmi	Assistant Professor	CSE
87	DV.Rajkumar	Assistant Professor	CSE
88	T.Ambiga	Assistant Professor	CSE
89	S.Mohanapriya	Assistant Professor	CSE
90	S.Uma	Assistant Professor	CSE
91	K.Ramanan	Assistant Professor	CSE
92	S.Uma Maheshwari	Assistant Professor	CSE
93	V Anitha	Assistant Professor	CSE

94	G.Sabari Suganya	Assistant Professor	CSE
95	P.Papitha	Assistant Professor	CSE
96	K.Sangeetha	Assistant Professor	CSE
97	R.Niranjana	Assistant Professor	CSE
98	N.Karthiga	Assistant Professor	CSE
99	R.Maheshwari	Assistant Professor	CSE
100	C.Revathi	Assistant Professor	CSE
101	M.Anisha	Assistant Professor	CSE
102	Dr. P. Muthusamy	Professor and Head	Cyber
103	Mrs. J. Velumani	Professor	Cyber
104	Mr. R. Loganathan	Associate Professor	Cyber
105	Mrs. S. Ramya	Associate Professor	Cyber
106	Mrs. R.K. Poongodi	Assistant Professor	Cyber
107	Mr. P. Sathish Kumar	Assistant Professor	Cyber
108	Mrs. R. Rajalakshmi	Assistant Professor	Cyber
109	Mrs. S. Chandrakala	Assistant Professor	Cyber
110	Ms. R. Deepa	Assistant Professor	Cyber
111	Ms. S. Gomathi	Assistant Professor	Cyber
112	Mrs. P. Lavanya	Assistant Professor	Cyber
113	Mrs. N. Sindhu	Assistant Professor	Cyber
114	Mr. C. Rathnakumar	Associate Professor	Cyber
115	Mrs. M. Geetha	Assistant Professor	Cyber
116	MRS. R. Suganya	Assistant Professor	Cyber
117	Mr.N. Nijanthan	Assistant Professor	IOT
118	Dr.A.Niranjil Kumar	Professor	IOT
119	Mr.M. Chitrasankar	Assistant Professor	IOT
120	D.Kanagavalli	Assistant Professor	IOT
121	Dr.R.Sivakumar		IOT
122	Mr.S. Bharanidharan	Assistant Professor	IOT
123	Dr.P.Srinivasan	Professor & Head	CSE(AI ML)
124	A.Rathipriya	Assistant Professor	CSE(AI ML)
125	R.Porkodi	Assistant Professor	CSE(AI ML)
126	R.Poonkodi	Assistant Professor	CSE(AI ML)
127	S.Vangili	Assistant Professor	CSE(AI ML)
128	S.Mangaiyarkarasi	Assistant Professor	CSE(AI ML)
129	L.Suganya	Assistant Professor	CSE(AI ML)
130	M.Sundaram	Assistant Professor	CSE(AI ML)
131	Dr.M.Raja	Professor	AI & DS
132	S.Saranyadevi	Assistant Professor	AI & DS
133	S.Uma Maheshwari	Assistant Professor	AI & DS
134	Dr.R.Mohana Priya	Associate Professor & Head	ECE
135	Dr.T.Aruna	Professor	ECE
136	Dr.S.Vijayakumar	Professor	ECE

137	Dr.N.Angayarkanni	Professor	ECE
138	Dr.T.Loganayagi	Professor	ECE
139	Dr.A.Parimala Gandhi	Associate Professor	ECE
140	Dr.R.Pushpavalli	Associate Professor	ECE
141	Dr.M.Udhayavani	Associate Professor	ECE
142	A.Samundeeswari	Associate Professor	ECE
143	E.Sangeetha	Assistant Professor	ECE
144	C.Vanaja	Assistant Professor	ECE
145	S.Vijayakumar	Assistant Professor	ECE
146	S.Vijay Murugan	Assistant Professor	ECE
147	S.Loganathan	Assistant Professor	ECE
148	S.Satheeshkumar	Assistant Professor	ECE
149	R.Bhuvaneshwari	Assistant Professor	ECE
150	S.Usha	Assistant Professor	ECE
151	K.Venkatachalam	Assistant Professor	ECE
152	R.Logarasu	Assistant Professor	ECE
153	D.Satheesh Kumar	Assistant Professor	ECE
154	R.Mythily	Assistant Professor	ECE
155	A.Sujitha	Assistant Professor	ECE
156	A.Aarthi	Assistant Professor	ECE
157	K. Boobalan	Assistant Professor	ECE
158	L Sujitha	Assistant Professor	ECE
159	A.P.Nehaashree	Assistant Professor	ECE
160	Dr.B.MuraliBabu	Professor/CoE	EEE
161	Dr.A.Rathinam	Professor	EEE
162	Dr.S.Thirunavukkarasu	Associate Professor	EEE
163	Mrs.G.Umamaheswari	Associate Professor	EEE
164	Dr.C.Arulkumar	Associate Professor	EEE
165	Dr.V.Aishwariya	Associate Professor	EEE
166	Dr.S.Suganya	Assistant Professor	EEE
167	Dr.S.Siddik	Assistant Professor	EEE
168	Dr.D.Boopathi	Assistant Professor	EEE
169	Dr.S.Rathinavel	Assistant Professor	EEE
170	Mr.R.Satheeshkumar	Assistant Professor	EEE
171	Dr.S.Ramachandran	Assistant Professor	EEE
172	Dr.S.Kailash	Professor	Food Technology
173	Mr.S.Gowtham Kumar	Assistant Professor	Food Technology
174	Mr.M.D.S.Rajaruban	Assistant Professor	Food Technology
175	Mr.K.Naveenkanth	Assistant Professor	Food Technology
176	Mr.S.Praveen Kumar	Assistant Professor	Food Technology
177	Ms.S.Madhumitha	Assistant Professor	Food Technology
178	Ms.D.Kanishka	Assistant Professor	Food Technology
179	Ms.P.Indhumathi	Assistant Professor	Food Technology
180	Mr.P.Lokeshwaran	Assistant Professor	Food Technology
181	Dr.K.Selvi	Professor	IT

182	Dr.B.Venkatesan	Associate Professor	IT
183	Dr.G.Madasamy Raja	Associate Professor	IT
184	Mrs.M.Pushpalatha	Associate Professor	IT
185	N.R.Vikram	Assistant Professor	IT
186	Dr.S.Saravana Kumar	Assistant Professor	IT
187	Mrs.N.Hemalatha	Assistant Professor	IT
188	Mrs.M.Babylatha	Assistant Professor	IT
189	Mr.V.Saravana Bhavan	Assistant Professor	IT
190	Mrs.P.Anitha	Assistant Professor	IT
191	Mrs.B.Deepa	Assistant Professor	IT
192	K.Kanimozhi	Assistant Professor	IT
193	G.Vanmathi	Assistant Professor	IT
194	Mrs.M.Saranya	Assistant Professor	IT
195	Mrs.S.Subashini	Assistant Professor	IT
196	Mrs.R.Sangeetha	Assistant Professor	IT
197	K.Selsiya	Assistant Professor	IT
198	M.Janani	Assistant Professor	IT
199	R.Rakesh	Assistant Professor	IT
200	S.Rajesh	Assistant Professor	IT
201	D.Sasikala	Assistant Professor	IT
202	K.Senthamilselvan	Assistant Professor	IT
203	Dr.M.Premkumar	Principal	Mechanical
204	Dr.I.Rajendran	Professor & HOD	Mechanical
205	Dr.A.P.Sivasubramaniam	Professor	Mechanical
206	Dr.K.Sundara Murthy	Professor	Mechanical
207	Dr.M.Makesh	Professor	Mechanical
208	Dr.M.S.Vijayanand	Associate Professor	Mechanical
209	Dr. P.Pugalenth	Associate Professor	Mechanical
210	Dr. S.Maniraj	Associate Professor	Mechanical
211	Dr. S.T.Kumaravel	Associate Professor	Mechanical
212	Dr.V.Senthilkannan	Associate Professor	Mechanical
213	Dr.M.Selvaraj	Associate Professor	Mechanical
214	S.Prabhakaran	Associate Professor	Mechanical
215	K.Anand	Associate Professor	Mechanical
216	T.Thangavel	Associate Professor	Mechanical
217	R.Mohanraj	Associate Professor	Mechanical
218	N.Lokeshwaran	Associate Professor	Mechanical
219	N.Manigandan	Assistant Professor	Mechanical
220	J.Sujith Kumar	Assistant Professor	Mechanical
221	M.Vinothkumar	Assistant Professor	Mechanical
222	T.Sathees	Assistant Professor	Mechanical
223	Dr. D.R.P. Rajarathnam	Professor & HOD	MCT
224	Dr. R.T. Ajaykarthik	Professor	MCT
225	Dr. C. Suresh	Associate Professor	MCT
226	Mrs. R. M. Thamilselvi	Assistant Professor	MCT

227	Mr. R. Arunbabu	Assistant Professor	MCT
228	Mr. S. Manikandan	Assistant Professor	MCT
229	Mr. C. Vibinstalin	Assistant Professor	EEE
230	Mr. S. Manikandan	Assistant Professor	MCT
231	Mr. M. Raja	Assistant Professor	MCT
232	Mr. R. Karthick	Assistant Professor	MCT
233	Mr. D. Anandan	Assistant Professor	MCT
234	Dr. R. Praveen Cumar	Professor	Pharma
235	Dr. M. Masilamani Selvam	Professor	Pharma
236	Dr.B.Dhevahi	Associate Professor	Pharma
237	Dr.S.Parthasarathi	Associate Professor	Pharma
238	Dr.H.Harikrishnan	Associate Professor	Pharma
239	M.G.Karthih	Assistant Professor	Pharma
240	S.Pragathi	Assistant Professor	Pharma
241	G.Adaikala Selvan	Assistant Professor	Pharma
242	S.Ilkya	Assistant Professor	Pharma
243	Dr.A.Bharath Kumar	Assistant Professor	Pharma
244	S.Thilagavathi	Assistant Professor	Pharma
245	Dr.V.Subburam	Professor	Robotics and Automation
246	Dr.M.Matheswaran	Associate Professor	Robotics and Automation
247	S.Surya Kumar	Associate Professor	Robotics and Automation
248	P.Raja	Assistant Professor	Robotics and Automation
249	T.Aravind	Associate Professor	Robotics and Automation
250	Chandramohan G	Assistant Professor	Robotics and Automation
251	Mrs.P.Elakkiya	Assistant Professor	Robotics and Automation
252	V.Kumarakrishnan	Assistant Professor	Robotics and Automation
PG			
1	Dr.J.Prakash Arul Jose	Professor	Structural Engineering
2	S.Rajeswari	Associate Professor	Structural Engineering
3	D.Logeshwari	Assistant Professor	Structural Engineering
4	Dr.K.K.Ramasamy	Professor	Mechanical
5	R.Meiyazhagan	Assistant Professor	Mechanical
6	Dr.G.Balaji	Professor/HoD	EEE
7	Mr.M.Raja	Assistant Professor	EEE
8	Mr.R.Muthukumar	Assistant Professor	EEE
9	Dr. M. Shantha Kumar	Associate Professor	ECE
10	K.PrasannaMery	K.PrasannaMery	ECE
11	Dr.V.Priya	Professor	CSE
12	V.Maheskumar	Assistant Professor	CSE
13	M.Sivaranjani	Assistant Professor	CSE
14	Dr.K.S.Kavitha	Professor & Head	MBA
15	Dr.R.N.Padma	Professor	MBA
16	Dr.R.Karpagavalli	Assistant Professor	MBA
17	Ms.A.Sheela	Assistant Professor	MBA
18	Mr.R.Thamaraiselvan	Assistant Professor	MBA

19	Mrs. M.Bharani Eswari	Assistant Professor	MBA
20	Dr.R.Leelavathy	Assistant Professor	MBA
21	Ms.G.Monika	Assistant Professor	MBA
General Engineering			
1	S.Dinakaran	Professor	Mechanical
2	P.Selvakumar	Associate Professor	Mechanical
3	P.Elanchezhian	Assistant Professor	Mechanical
4	R.Bharath	Assistant Professor	Mechanical
5	K.Mohanraj	Assistant Professor	Mechanical
6	U.Sugumar	Assistant Professor	Mechanical
7	K.Loganathan	Assistant Professor	Mechanical
8	M.Soundararajan	Assistant Professor	Mechanical
9	K.R.Prabhakaran	Assistant Professor	Civil
10	G.Surya	Assistant Professor	Civil
11	A.Krishnagavaskar	Assistant Professor	Civil
12	M.Sarathkumar	Assistant Professor	Civil
13	G.T.Keshav	Assistant Professor	Civil
14	M.Abinaya	Assistant Professor	BME
15	B.Niranjana Devi	Assistant Professor	BME
16	V Ramya	Assistant Professor	BME
17	Mrs.K.K.Poongodi	Associate Professor	EEE
18	Mr.V.Kumarakrishnan	Assistant Professor	EEE
19	Mr.G.Deivamani	Assistant Professor	EEE
20	Mr.T.Nadhagopal	Assistant Professor	EEE
21	M.Sathya Sundaram	Associate Professor	CSE
22	E.Elanchezlian	Assistant Professor	CSE
23	R.Maheshwari	Assistant Professor	CSE
24	R.Kabilesh	Assistant Professor	CSE
25	K.Sowmiya	Assistant Professor	CSE
26	R.Mohankumar	Assistant Professor	CSE
27	A.Saravanan	Assistant Professor	ECE
28	S.Vijaya	Assistant Professor	ECE
29	N.Gangarani	Assistant Professor	ECE
Science and Humanities			
1	Dr.P.Jayakumar	Professor	Mathematics
2	Dr.B.Kishokkumar	Professor	Mathematics
3	Dr. M. Sathish Kumar	Professor	Mathematics
4	Mrs.K.Uma	Associate Professor	Mathematics
5	Mrs.R.Pradeepa	Associate Professor	Mathematics
6	Mrs.C.Manjula	Associate Professor	Mathematics
7	Mrs.M.Sathiya	Assistant Professor	Mathematics
8	Mr.R.RajeshKumar	Assistant Professor	Mathematics
9	Mr.A.Henry	Assistant Professor	Mathematics
10	Miss.R.Aiswarya	Assistant Professor	Mathematics
11	Mr.T. Ramesh	Assistant Professor	Mathematics

12	Mr. S. Ravi	Assistant Professor	Mathematics
13	Mrs.K Gowthame	Assistant Professor	Mathematics
14	Mrs.R Usharani	Assistant Professor	Mathematics
15	Mrs.S Sarala	Assistant Professor	Mathematics
16	Miss.S.Subhadeepa	Assistant Professor	Mathematics
17	Mr.S.Prabhuraja	Assistant Professor	Mathematics
18	Mr.K.M.Prabu	Assistant Professor	Mathematics
19	Mr.P.Sridhar	Assistant Professor	Mathematics
20	Miss.S.Hemalatha	Assistant Professor	Mathematics
21	Mr.R.Jeevanatham	Assistant Professor	Mathematics
22	Mrs.R.Premalathasri	Assistant Professor	Mathematics
23	Mrs.A.Divya	Assistant Professor	Mathematics
24	Dr.R.Vimala	Assistant Professor	Mathematics
25	Mrs. P. Knanaga	Assistant Professor	Mathematics
26	Mrs.M. Kalaiselvi	Assistant Professor	Mathematics
27	Mrs.R. Ranjitha	Assistant Professor	Mathematics
28	Dr.S.Ramkumar	Assistant Professor	Mathematics
29	Mrs.K.Vimhala	Assistant Professor	Mathematics
30	Mrs.P.Sathiya	Assistant Professor	Mathematics
31	Prof.M.Mohan	Professor	Chemistry
32	Dr.G.Raja	Professor	Chemistry
33	Prof.N.Vijayanand	Associate Prof	Chemistry
34	Dr.N.Geetha	Associate Prof	Chemistry
35	S.Priya	Assistant Professor	Chemistry
36	S.Sathiyasudha	Assistant Professor	Chemistry
37	Dr.K.Gopi	Associate Prof	Chemistry
38	A.Jeeva	Assistant Professor	Chemistry
39	Dr.R.Gayathri	Assistant Professor	Chemistry
40	Dr.R.Sharmila	Assistant Professor	Chemistry
41	Dr.N.Dhanabalan	Associate Prof	Chemistry
42	Dr. R. Shanthi	Professor & Head	English
43	Dr.J.Mursitha Banu	Associate Professor	English
44	Dr.K. Shalini	Associate Professor	English
45	Dr.Tresa P.T	Associate Professor	English
46	Dr.V.Kumaran	Associate Professor	English
47	R. Saranya	Associate Professor	English
48	R.Radhaskrishnan	Assistant Professor (Senior Grade)	English
49	Dr.S.R.Kanan	Professor	English
50	R.S.Singaravel	Assistant Professor	English
51	R.Preethalavanya	Assistant Professor	English
52	N. Vanitha	Assistant Professor	English
53	S. Priyathilak	Assistant Professor	English
54	R.Palanisamy	Assistant Professor	English
55	M. E. Hariharan	Assistant Professor	English

56	J.Jayamani	Assistant Professor	English
57	Mrs.S.Kavitha	Associate Professor & Head	Physics
58	Dr.P.Rosaiah	Professor	Physics
59	Dr.T.Krishnakumar	Professor	Physics
60	Mrs.C.Barathi	Associate Professor	Physics
61	Mr.R.Dhananchezian	Assistant Professor	Physics
62	Mrs. S.Kavitha	Assistant Professor	Physics
63	Dr.T.Prakash	Assistant Professor	Physics
64	Dr.N.Hariprakash	Assistant Professor	Physics
65	Dr.R.Kamalakaran	Assistant Professor (Sr.Grade)	Physics
66	Dr.C.Saravanan	Assistant Professor	Physics
67	Dr.S.Thangavel	Assistant Professor	Physics
68	Mrs.P.Divya	Assistant Professor	Physics
69	Mrs.T.Vysnavi	Assistant Professor	Physics

8. Profile of Principal

Name

Dr. PREMKUMAR M



Date of birth

19-05-1978

Age

45

Father Name

Mr.MANI A

Date of joining

07-12-2015

Experience

23

Tele phone number-Office

04286-243038

Tele phone number-Residence

04286-243058

Fax number

04286-243068

Mobile number

9965466888

E-mail

pecprincipal@paavai.edu.in

ResidentialAddressLine1

77/1,36E-1,Vasagasalaist,ponnamapettai.

Line2	salem,636001.		
District	Salem		
	Degree	Specialization	Class
Educational Qualification	Ph.D.	Faculty of Mechanical Engineering	Others-Commendable
Title of the Ph.D. Thesis	Heat Transfer Studies on Solar Thermal Storage Systems		
Patents	06		
Research Publications	23		
Books Published	02		

9. FEE

Details of fee, as approved by State Fee Committee for the Institution:

- UG Engineering Programme (Govt. Quota) – Rs. 50,000/- p.a.
- UG Engineering Programme (Mgt. Quota) – Rs. 95,000/- p.a.
- PG Engineering Programme – Rs. 50,000/- p.a.

Time Schedule for payment of fee for the entire programme

After commencement of every semester,

No. of fee waivers granter with amount and name of students : Nil

Number of scholarship offered by the Institution, duration and amount: Govt.

Scholarships

Criteria for fee waivers / scholarship:

· Annual Income of both parents, shall be less than 4.5 lakhs and based of the cut off marks.

Estimated cost of Boarding and Lodging in Hostels

For Boys Hostel – Rs. 80,500/- p.a.

For Girls Hostel – Rs. 80,500/- p.a.

10. Admission • Number of seats sanctioned with the year of approval

Details of students presently studying in First years 2023-2024

SL. NO	Branch Code	SAN	OC		BC		BCM		MBC		SCA		SC		ST		Total Admitted	
			B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G
1	AD	120	0	0	29	22	2	3	33	16	1	0	14	6	0	0	79	47
2	AE	60	1	0	11	9	0	0	20	9	2	0	9	0	0	1	43	19
3	AG	60	0	0	6	1	0	0	15	10	1	3	2	7	1	0	25	21
4	AM	90	5	1	21	13	2	1	30	12	1	0	8	0	0	0	67	27
5	BM	60	0	0	5	17	1	0	13	12	0	3	5	5	1	1	25	38
6	BT	60	2	1	4	14	1	2	5	15	3	1	3	9	0	3	18	45
7	CE	60	0	0	8	3	0	0	10	4	1	3	3	0	3	0	25	10
8	CH	30	2	0	7	1	0	1	10	0	0	0	1	2	0	1	20	5
9	CI	60	1	1	13	10	2	0	15	15	0	0	2	3	0	0	33	29
10	CS	240	2	5	62	49	4	3	65	31	2	4	14	6	1	0	150	98
11	CY	120	1	0	37	11	5	0	46	9	4	0	5	2	2	0	100	22
12	EC	180	1	1	47	21	4	1	67	23	3	2	12	4	0	0	134	52
13	EE	60	0	0	11	6	0	0	26	10	3	2	2	0	0	1	42	19
14	FD	60	0	0	11	11	1	1	5	12	0	3	3	3	3	2	23	32
15	IT	180	2	0	42	27	4	4	57	23	1	2	10	10	2	0	118	66
16	ME	60	0	0	15	1	3	0	22	1	0	0	7	0	0	0	47	2
17	MZ	60	0	0	16	0	2	0	23	0	1	0	7	0	0	0	49	0
18	PH	60	0	0	4	8	2	1	7	13	5	1	13	8	1	0	32	31
19	RM	60	1	0	12	3	1	0	16	3	2	0	1	0	0	0	33	6
20	MBA	60	0	1	11	12	1	1	16	11	1	0	2	3	0	1	31	29
21	M.E. CS	12	0	0	1	0	0	0	1	1	0	0	0	0	0	0	2	1
22	M.E.CSE	18	0	0	3	3	0	0	1	2	0	0	0	0	1	0	5	5
23	M.E.ED	12	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0
24	M.E.PSE	12	0	0	0	0	0	0	1	2	0	0	2	0	0	0	3	2
25	M.E.SE	18	0	0	2	0	0	0	1	1	0	0	0	0	0	0	3	1
TOTAL		1812	18	10	379	242	35	18	505	235	31	24	125	68	15	10	1108	607

11. ADMISSION PROCEDURE

Government Quota

No Entrance Test, Single Window Counselling following communal reservation.
Merit base on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination

12. CRITERIA AND WEIGHTAGES FOR ADMISSION

a) Description of Criteria & Weightages

Marks obtained in Mathematics, Physics & Chemistry of HSC Examination

b) Details of minimum level of acceptance, if any.

The minimum level of acceptance was based on the category up to:

OC – 45%

BC – 40%

MBC – 40%

SC / ST – 40%

NRI – Not Applicable

13. LIST OF APPLICANTS

Management seats are allotted through consortium of self-financing professional colleges in Tamilnadu.

14. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS / VACANT SEATS

S.No.	Dept.	Intake	Admission	MQ	GQ Lapsed
1	AI&DS	120	126	42	15
2	AERO	60	62	1	14
3	AGRI	60	46	0	8
4	CSE (AI&ML)	90	94	16	16
5	BME	60	63	10	11
6	Bio Tech	60	63	1	18
7	Chemical	30	25	2	3
8	CIVIL	60	35	5	0
9	CSE	240	248	40	31
10	CSE (IOT)	60	62	0	14
11	CYBER	120	122	8	23
12	ECE	180	186	11	33
13	EEE	60	61	3	13
14	Food	60	55	1	8
15	IT	180	184	21	25

16	MCT	60	49	1	7
17	MECH	60	49	1	11
18	Pharma	60	63	1	26
19	R &A	60	39	1	8
20	CS	12	3	3	0
21	PSE	12	5	5	0
22	CSE	18	10	9	1
23	ED	12	1	1	0
24	SE	18	4	4	0
25	MBA	60	60	30	30

15. Information of Infrastructure and Other Resources Available

Number of Class Rooms and size of each	: 90 & 75 sq.m
Number of Tutorial rooms and size of each	: 15 & 66 sq.m
Number of Laboratories and size of each	: 156 & 78 sq.m
Number of Drawing Halls with capacity of each	: 04 & 134 sq.m
Number of Computer Centres with capacity of each	: 03 & 155 sq.m
Central Examination Facility, Number of rooms and capacity of each	: 05 & 155 sq.m
Barrier Free Built Environment for disabled and elderly persons	: Yes
Occupancy Certificate	: Yes
Fire and Safety Certificate	: Yes
Hostel Facilities	: Yes

Library:

Books

Sl. No.	Description	No. of Books (Volumes) available
1.	Science and Humanities	2681
2.	Engineering	56086
3.	E-Books	1830

Journals

Sl. No.	Name of the Course	No. of Journals	
		National	International
1	B.E - Aeronautical Engineering	6	6
2	B.E - Agriculture Engineering	6	6
3	B.E - Biomedical Engineering	6	6
4	B.E - Civil Engineering	6	6
5	B.E - Computer Science and Engineering	6	6
6	B.E - Electrical and Electronics Engineering	6	6
7	B.E - Electronics and Communication Engineering	6	6
8	B.E - Mechanical Engineering	6	6

9	B.E – Mechatronics	6	6
10	B.E - Medical Electronics	6	6
11	B.E - Cyber Security	6	6
12	B.Tech -Chemical Engineering	6	6
13	B.Tech -Food Technology	6	6
14	B.Tech -Information Technology	6	6
15	B.Tech -Pharmaceutical Technology	6	6
16	MBA-Master of Business Administration	6	6

e-Journals

Sl. No.	Name of the e-Journal Publisher	Total No. of Journals
1.	Springer Nature	857

Computing Facilities

Internet Bandwidth : 1GBPS
 Number and configuration of System : 1125
 Total number of system connected by LAN : 720
 Total number of system connected by WAN : --
 Major software packages available : Yes.

Innovation Cell

IIC was established in 2018 at Paavai Engineering College. Right from its establishment till date we are regularly,

- Regular **execution of IIC, MIC, Self-Driven and Celebration** activities.
- We have received a maximum of **4.5-star ratings** and contributed as Mentor for other colleges.
- Has received a fund of Rs.5,00,000/- under the National Innovation contest 2020.
- Actively participating in the **Smart India Hackathons** and **Regional Meets** organized by AICTE.
- Has tied up MoUs with **Startup Payanam** and other leading organisations for carrying out regular activities for the promotion of Entrepreneurshipskills among the students.
- Organizing workshops every quarter to motivate the students to become **Entrepreneurs**.
- Established Paavai Pre Incubation and Incubation Centre to support IIC activities.
- Acted as **Nodal centre** for **Smart India Hackathon 2022**.
- Conducting regular **online and offline activities** in association with **Entrepreneurship Development Cell** promoting Entrepreneurship,IPR and Innovation.
- Arranging **interactive sessions** with successful Entrepreneurs and Innovation Ambassadors periodically.
- Conducting **competitions** in every quarter to exhibit their Entrepreneurial talents, creativity and innovation.
- Organizing **industrial visits**, at least once a year.
- Arranging **special lectures** on topics like design thinking and creativity, innovation, IPR, start-ups, business planning, team building,generation of resources and other business-related concepts.

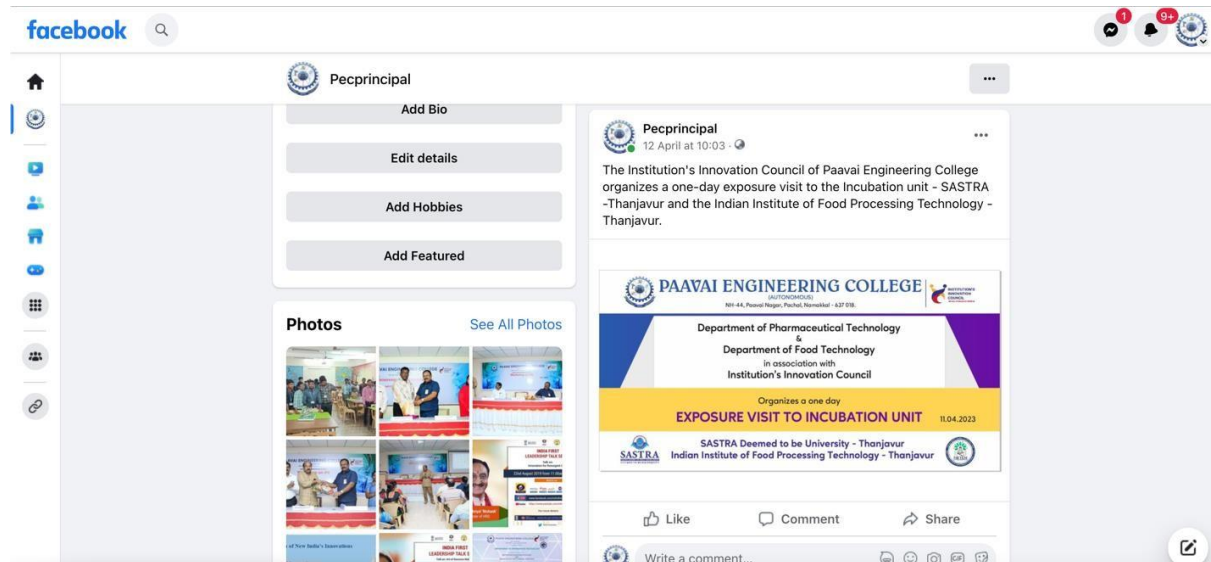


Seminar-Business Model Canvas; Motivational Talk -Startup TN; Guest Lecture - Entrepreneurship Skills, Attitude and Behaviour Development; Project Presentation of Innovations/Prototypes.

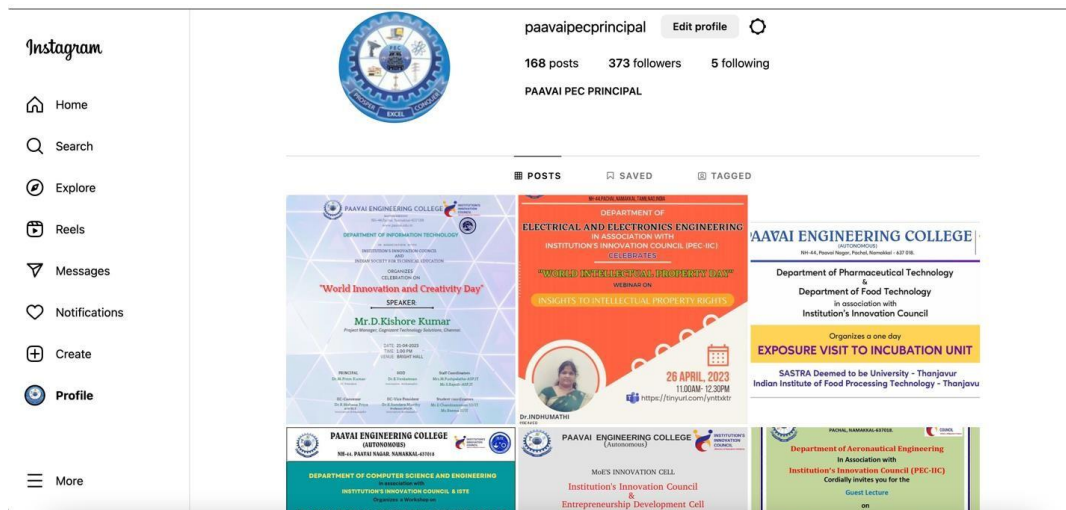
Social Media Cell



Adukalam - Pitching, Validating, Mentoring in Twitter



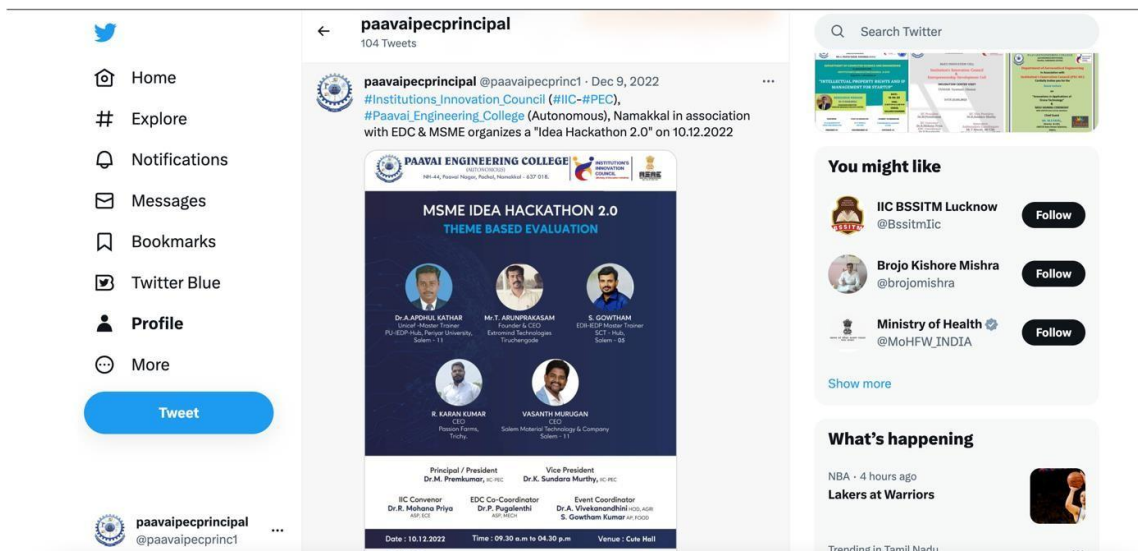
Exposure visits to incubation unit – Sastra University – Facebook post



Regular events post in Instagram.



Regular events post in Instagram.



MSME Idea Hackathon post in twitter
Public AnnouncementNewspaper

List of facilities available

●Games and Sports Facilities

Excellent Sports & games facilities with Basket ball ground, Cricket ground, Foot ball ground, Hockey, Kabaddi ground, Kho Kho court, Volley Ball Court, Badminton, Table Tennis, and Multi-gymnasium are made available to the students so as to enable them to have a sound physique. Yogic values are being taught by qualified and eminent teachers.

The colleges have well-maintained playgrounds



●Extra-Curricular Activities

Astra, The Intra-Collegiate Cultural Extravaganza aims to unleash the talents in the Paavaians,

streamline their capabilities and furthermore, tune their skills to perfection. The event acts as a prelude platform for the students before they can face the real world filled with talent and diverse opportunity.



•Soft Skill Development Facilities

About Talent Sprint

Talent Sprint (www.talentsprint.com), a National Skill Development Corporation (NSDC) partner company, is a leader in professional skill development and talent transformation for the Information Technology and Banking sectors. Funded by Nexus Ventures, Talent Sprint's skill development programs are designed by industry experts and backed by international and national certifications. Talent Sprint has successfully skilled more than 10,000 professionals and has a corporate partner network of 200 companies. The company's world-class training centres are located in Hyderabad, Bangalore and Chennai. It is also implementing a network of centres across select colleges so that students can be fully-skilled and certified for industry-readiness before they graduate. Talent Sprint was founded by industry leaders with 200+ person years of collective management experience. Talent Sprint has centers in Andhra Pradesh, Karnataka, Tamil Nadu and Kerala.

Awards & Recognition



About The Program

Professional



The CRT-communication program aims to enhance the communication level of engineering students and thus increase the employability of these students. The training program is designed for entry level students who on completion will be better prepared to work on real life customer projects. The course covers the basic knowledge required for a professional. The following is the list of the placement training program that will be delivered.

S.No	Topic	Hours
1	Quantitative Aptitude/DI	24
2	Logical Reasoning	12
3	Verbal English	12
4	Communication	15
5	Resume & Interview Skills	12
6	Company based Revision	12
7	Technical	12
8	Assessments	9

Communication Skills

This course provides a functional understanding of Basic English Grammar, language skills to eliminate errors in pronunciation and sentence, and equips students with the requisite skills to make their communication effective.

Intrapersonal and Interpersonal Relationship Skill

This course provides the students with information and equips them with the requisite skills to enable them to deal with feelings, understand assertiveness and develop self-confidence. It also enables them to become good team player and form an effective team.



Teaching Learning Process

- Curricula and syllabus for each of the Programmes as approved by the University
- Academic Calendar of the University
- Academic Time Table with the name of the Faculty members handling the Course
- Teaching Load of each Faculty – **21 Hour/Week**
- Internal Continuous Evaluation System and place - Yes
- Student's assessment of Faculty, System in place - Yes

16. Enrollment of students in the last 3 years

2024-2025			
Sl.No.	Dept	Sanctioned intake	Students enrollment
1	AI&DS	120	126
2	AERO	60	62
3	AGRI	60	46
4	CSE (AI&ML)	90	94
5	BME	60	63
6	Bio Tech	60	63
7	Chemical	30	25
8	CIVIL	60	35
9	CSE	240	248
10	CSE (IOT)	60	62
11	CYBER	120	122
12	ECE	180	186
13	EEE	60	61
14	Food	60	55
15	IT	180	184
16	MCT	60	49
17	MECH	60	49
18	Pharma	60	63
19	R &A	60	39
20	PG-CS	12	3
21	PG-PSE	12	5
22	PG-CSE	18	10
23	PG-ED	12	1
24	PG-SE	18	4
25	MBA	60	60
2023-2024			
Sl.No.	Dept	Sanctioned intake	Students enrollment
1	Aero	60	38
2	Agri	60	42
3	BME	60	63
4	Chem	30	25
5	Civil	60	38
6	CSE	180	191
7	Cy Sec	120	120
8	ECE	180	187
9	EEE	60	63
10	FT	60	42
11	IT	180	189
12	Mech	60	44
13	Mects	60	40
14	Phar	60	41

15	CSE(IoT)	60	59
16	CSE(AIML)	90	94
17	AI&DS	60	63
18	Robotics	60	43
19	Bio-Tech	60	57
20	PG-CS	12	0
21	PG-CSE	18	1
22	PG-PSE	12	3
23	PG-ED	12	3
24	PG-SE	18	2
25	MBA	60	60
2022-2023			
Sl.No.	Dept	Sanctioned intake	Students enrollment
1	Aero	60	35
2	Agri	60	61
3	BME	60	63
4	Chem	60	24
5	Civil	90	30
6	CSE	180	181
7	Cy Sec	120	122
8	ECE	180	179
9	EEE	60	58
10	FT	60	43
11	IT	120	126
12	Mech	120	62
13	Mects	60	49
14	Phar	60	31
15	CSE(IoT)	60	61
16	CSE(AIML)	60	62
17	S&F	60	15
18	Robotics	60	48
19	Bio-Tech	60	58
20	PG-CS	12	5
21	PG-CSE	18	5
22	PG-PSE	12	7
23	PG-ED	12	6
24	PG-SE	18	15
25	MBA	60	60
2021-2022			
Sl.No.	Dept	Sanctioned intake	Students enrollment
1	Aero	60	34
2	Agri	120	107
3	BME	60	60
4	Chem	60	26
5	Civil	60	29
6	CSE	120	126
7	Cy Sec	60	62

8	ECE	120	126
9	EEE	60	61
10	FT	60	62
11	IT	60	63
12	Mech	120	61
13	Mects	60	44
14	MED	60	40
15	Phar	60	59
16	PG-CS	12	4
17	PG-CSE	18	10
18	PG-PSE	12	08
19	PG-ED	12	09
20	PG-SE	18	18
21	MBA	60	60

17. List of Research Projects/ Consultancy Works

2019-2020							
Sl.no.	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/Non-Government)	Department of Principal Investigator/ Co Investigator	Year of Award	Funds provided (INR in Rs.)	Duration of the project
1	Dr.G.Srinivasan	Tamilnadu State Council for Science and Technology	Government	Chemical Engineering	2019-2020	7500	6 months
2	Dr.G.Balaji	AICTE	Government	Electrical and Electronics Engineering	2019-2020	886000	2 Years
3	Dr. RosaiahPitcheri	DST-SERB	Government	Physics	2019-2020	3553500	3 Years
4	Dr.R.Arravind	Jet Aerospace Aviation Research Center	Consultancy	Aeronautical	2019-2020	40000	6 months
5	K.Gokulnath	Jet Aerospace Aviation Research Center	Consultancy	Aeronautical	2019-2020	35000	6 months

6	P.Karthikeyan	Jetwings Technologies	Consultancy	Aeronautical	2019-2020	30000	6 months
7	S.Marypriya	Vimannalabs India Private Limited	Consultancy	Aeronautical	2019-2020	30000	6 months
8	Dr.G.Srinivasan	Foundation for Advancement and Research	Consultancy	Chemical Engineering	2019-2020	25000	6 months
9	M.Raja	Caliber Embedded technologies. Salem-636009, Tamil Nadu.	Consultancy	Electrical and Electronics Engineering	2019-2020	35000	1 Years
10	Dr.A.Rathinam	A.Duraisamy Modern rice mill,Nethimedu, Salem-2, Tamil Nadu.	Consultancy	Electrical and Electronics Engineering	2019-2020	20000	1 Years
11	Dr.K.Jagatheesan	Orbit Controls & Services, Valasaravakkam, Chennai-87, Tamil Nadu.	Consultancy	Electrical and Electronics Engineering	2019-2020	45000	1 Years
12	Dr.Balaji	Caliber Embedded technologies, Salem-636009.	Consultancy	Electrical and Electronics Engineering	2019-2020	30000	1 Years
13	Dr.A.Suphalakshmi	SakthiMaruthi Processors Soft Flow Dyeing Unit S.F.No 383/1, Balaji Garden, Avarappalayamveerapandi post,	Consultancy	Computer Science and Engineering	2019-2020	84000	6 months

		Tirupur – 641605 8754209226					
14	Dr.N.Magendiran	C Cube Technologies	Consultancy	Computer Science and Engineering	2019-2020	33000	5 months
15	Dr.D.Banumathy	Uniso System India Pvt Ltd.	Consultancy	Computer Science and Engineering	2019-2020	76000	6 months
16	Mrs.P.Renukadevi	Sri Karthikeyan Transports , 1/44, DhanalakshmiComplex,Salem Bye pass road, Mudalaipatti – (Po) Namakkal -637003 9443710991	Consultancy	Computer Science and Engineering	2019-2020	26000	3 months
17	Sumithra.C	Klexe Robotics	Consultancy	Mechatronics	2019-2020	60000	4 months
18	VibinStalin.C	Shanmugatechnologys	Consultancy	Mechatronics	2019-2020	60000	3 months
19	Arunbabu.R	Vi Microsystems Pvt. Ltd, Chennai	Consultancy	Mechatronics	2019-2020	40000	3 months

20	Sumithra.C	Techforge	Consultancy	Mechatronics	2019-2020	40000	4 months
21	Ajay Karthik.R.T	TEXMO Industries	Consultancy	Mechatronics	2019-2020	15000	3months
24	RajaRathnam.D.R.P	Anbu Health Care	Consultancy	Mechatronics	2019-2020	20000	2 months
25	A.P.Sivasubramaniam	Caliber embedded	Consultancy	Mechanical	2019-2020	30000	6 Months
26	S.Maniraj	Sphoorti Machine Tools Pvt Ltd	Consultancy	Mechanical	2019-2020	30000	8 Months
27	Dr.P.Elumalai	Sri Vel-Murugan Sago Factory - Rasipuram	Consultancy	Mechanical	2019-2020	30000	6 Months
28	P.Prabhakaran	CKML Paper Products	Consultancy	Mechanical	2019-2020	30000	8 Months
29	M.VinothKumar	Star Coaches- Karur	Consultancy	Mechanical	2019-2020	40000	1 years

30	Mr.P.Selvakumar	Aerospace Engineers-Salem	Consultancy	Mechanical	2019-2020	2000	6 months
31	Dr.V.Subburam	United Manufacture India – Sankagiri	Consultancy	Mechanical	2019-2020	16000	2 years
32	S.T.Kumaravel	Airflow Equipments (India) Pvt Ltd	Consultancy	Mechanical	2019-2020	30000	2 years
33	Dr.M.Premkumar	Royal Academy of Engineering, UK	Consultancy	Mechanical	2019-2020	1508615	2 years
34	S.Maniraj	United Manufacture India – Sankagiri	Consultancy	Mechanical	2019-2020	25000	6 months
35	Dr.A.Vivekanandhini	Rasi Agriculture and Construction Equipments, No 146/1, amaravathinagar, Bangalore Bypass Road, Mamangam, Salem – 636302	Consultancy	Agricultural Engineering	2019-2020	65000	3 Months
36	A.Meignanamoorthi	Sunlite Solar System No: 238, Bretts Rd, Sagadevapuram, I Agraharam, Salem, Tamil Nadu 636007	Consultancy	Agricultural Engineering	2019-2020	70000	2 Months

37	S.Gayathri	Madhumitha constructions , VARSHA PALACE”,2/178- A,Angalamman Koil Street, Sivathapuram,Salem-636307, Cell No:9842763284	Consultancy	Civil Engineering	2019-2020	10000	1 Month
38	N.Moorthi	Thirumurugan Constructions, Rasipuram, Cell: 9659008380	Consultancy	Civil Engineering	2019-2020	10000	1 Month
39	Dr.M.Sudha, Dr S Elango	Barath Agro Tech,NamakkaI- 637001	Consultancy	Electronics and communication Engineering	2019-2020	1.25	1 year
40	Dr.T.Loganayagi , Dr.R.Mohanapriya	Gurudev Engineering Services Erode – 638001	Consultancy	Electronics and communication Engineering	2019-2020	150000	1 year
41	A.Samundeeswari	Uniso, Salem	Consultancy	Electronics and communication Engineering	2019-2020	105200	1 year
42	S. Elango	SMN Poultry, No.2 Pudupatty, SerukkalaI, NamakkaI	Consultancy	Electronics and communication Engineering	2019-2020	21000	2 Months
43	S. Vijayakumar	Sri Velmurugan Sago Factory, AnandaGoundampalayam, Minnakkal Post, Rasipuram, NamakkaI-637505	Consultancy	Electronics and communication Engineering	2019-2020	8900	2 Months
2020-2021							

Sl.no.	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/Non-Government)	Department of Principal Investigator/ Co Investigator	Year of Award	Funds provided (INR in Rs.)	Duration of the project
1	Dr.A.Suphalakshmi	All India Council for Technical Education	Government	Computer Science and Engineering	2020-2021	398333	4 weeks (6 days per slot)
2	Dr.M.Sudha	MODROBS- AICTE, New Delhi	Government	Electronics and communication Engineering	2020-2021	505255	Two Years
3	Dr.M.Premkumar	DST/NSTMIS	Government	Mechanical	2020-2021	1128600	3 years
4	Dr.G.Balaji	All India Council for Technical Education	Government	Electrical and Electronics	2020-2021	301667	3 weeks (6 days per slot)
5	Dr.G.Srinivasan	All India Council for Technical Education	Government	Chemical Engineering	2020-2021	415000	4 weeks (6 days per slot)
6	K.Sharmiladevi	Thangam Associates, Namakkal	Non-Government	Civil	2020-2021	5000	10.05.2021 to 20.05.2021
7	N.Moorthi	Compressive Strength Test on Concrete Cubes	Non-Government	Civil	2020-2021	27000	27.04.2021 to 21.05.2021
8	N.Moorthi	Compressive Strength Test on Fly Ash Bricks	Non-Government	Civil	2020-2021	15000	27.04.2021

9	N.Moorthi	Water Absorption Test on Fly Ash Bricks	Non-Government	Civil	2020-2021	15000	30.04.2021
10	Dr.K.Jagatheesan	Orbit Controls & Services, Valasaravakkam, Chennai-87, Tamil Nadu.	Non-Government	Electrical and Electronics Engineering	2020-2021	45000	6 Months
11	A.P.Sivasubramaniam	United Manufacture India - Sankagiri	Non Government	Mechanical	2020-2021	25000	2 Months
12	Dr.A.Suphalakshmi	AVR Nursery	Non-Government	CSE	2020-2021	35000	3 MONTH
13	Dr. N.Magendiran	C Cube Technology	Non-Government	CSE	2020-2021	45000	3 MONTH
14	J.Velumani	Vland Best HUB Private Ltd	Non-Government	CSE	2020-2021	60000	4 MONTH
15	M.Sivaganesh	Blossom School	Non-Government	CSE	2020-2021	60000	3 MONTH
16	Dr.S.Vijayakumar Dr.T.Aruna	KKP Packaging Industry, Namakkal.	Non-Government	ECE	2020-2021	21,000	2020-2021
17	Dr.R.Pushpavalli Mr.S. Vijayakumar	Sri Kumaran Agricare, Rasipuram	Non-Government	ECE	2020-2021	22,000	2020-2021
18	Dr.T.Loganayagi Mrs.A.Samundeeswari	Indian infotech, Namakkal	Non-Government	ECE	2020-2021	15,000	2020-2021

2021-2022

Sl. no.	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/ Non-Government)	Department of Principal Investigator/ Co Investigator	Year of Award	Funds provided (INR in Rs.)	Duration of the project
1	K.Sharmiladevi	Thangam Associates, Namakkal	Non-Government	K.Sharmiladevi	2021-2022	0.045	08.07.2021 to 10.07.2021
2	N.Moorthi	Compressive Strength Test on Concrete Cubes	Non-Government	N.Moorthi	2021-2022	0.036	08.07.2021 to 11.08.2021
3	N.Moorthi	Compressive Strength Test on Fly Ash Bricks	Non-Government	N.Moorthi	2021-2022	0.015	12.09.2021
4	N.Moorthi	Water Absorption Test on Fly Ash Bricks	Non-Government	N.Moorthi	2021-2022	0.015	15.09.2021
5	Dr. G. Srinivasan	SP Enviro Teech Pvt.Ltd, 1/104CUDDALORE MAIN ROAD KARIPATTI, Thirupur,TN 636106	Non-Government	Chemical Engineering	2021-2022	10,500	3 Months

6	Dr. G. Srinivasan	ECO Tex Chem. Pvt.Ltd, No.11, S.F.NO. 334, Mangala Nivas, Periyar Colony Extn, near K.P.R. Knits Office, Thirupur, Tamil Nadu 641652	Non-Government	Chemical Engineering	2021- 2022	9,250	5 Months
7	Dr.A.Rathinam	Caliber Embedded Technologies. Salem-636009, Tamil Nadu.	Non-Government	Electrical and Electronics Engineering	2021- 2022	35000	6 Months
8	Dr.K.Jagatheesan	Orbit Controls & Services, Valasaravakkam, Chennai-87, Tamil Nadu.	Non-Government	Electrical and Electronics Engineering	2021- 2022	45000	6 Months
9	M.Monmanian	TNSCST	Government	Pharm	2021- 2022	7,500	6 Months
10	Dr.K.Sundara Murthy	Sphoorti Machine Tools Pvt Ltd	Non Government	Mechanical	2021- 2022	30000	2 Months
11	Dr.A.StephenThangaraj	Aviscart	Non-Government	CSE	2021- 2022	40000	3 MONTH
12	Dr.D.Banumathy	The Varma Pharmacy Limited	Non-Government	CSE	2021- 2022	70000	4 MONTH
13	P.RenukaDevi	Roja Nursery Garden	Non-Government	CSE	2021- 2022	40000	3 MONTH
14	Dr.V.Priya	Adhiyaman Logistic Optimization solution Private Ltd	Non-Government	CSE	2021- 2022	55000	4 MONTH
15	Dr.M.Sudha & Mr.S.Loganathan	Ranga electronics, Salem	Non-Government	ECE	2021- 2022	1,50,000	2021-2022
16	Dr.S.Vijayakumar Mr.S.Satheeshkumar	Barath agro tech, Namakkal	Non-Government	ECE	2021- 2022	2,00,000	2021-2022
17	Dr.R.Mohana Priya Mr.S.Vijayakumar	Frontline electronics, Salem	Non-Government	ECE	2021- 2022	1,00,000	2021-2022
18	Arya P H	TNSCST	Government	Pharm	2021- 2022	7,500	6 Months

2022-2023

Sl.No	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/Non-Government)	Department of Principal Investigator/ Co Investigator	Year of Award	Funds provided (INR in lakhs)	Duration of the project
1	Dr.R.Arravind	Jet aerospace aviation research centre,near KTC, opposite to ITI Ltd, Industrial area, Kanjikode, Kerala 678623, Contact info:088832 76477, Mail Id:info.jetaerospace@gmail.com	Non-Government	Aeronautical engineering	2022-2023	0.22	7 months
2	Dr.D.Deepak	Jet aerospace aviation research centre,near KTC, opposite to ITI Ltd, Industrial area, Kanjikode, Kerala 678623, Contact info:088832 76477, Mail Id:info.jetaerospace@gmail.com	Non-Government	Aeronautical engineering	2022-2023	0.43	5 months
3	K.Gokulnath	Dileka aerospace palluvan street, Kothamangalam, Tamil Nadu 614624 , 91-9739323155, Service@dilekaaerospace.com	Non-Government	Aeronautical engineering	2022-2023	0.2	5 months
4	G.Sasi	Aeronautical Sector Skill Council (ASSC), Office of the skill development & entrepreneurship, kanjikode industrial area, Palakkad - 678621, Kerala.	Non-Government	Aeronautical engineering	2022-2023	0.2	4 months
5	Dr.M.Premkumar, Principal	National remote sensing centre ISRO, Department of space, Gov. of india, Balangar, Hyderabad - 500037	Government	Agricultural engineering	2022-2023	6	5years

6	M.Bhuvaneswari	Ganesh seeds, 30, Paithur Road, Attur-636141	Non-Government	Agricultural engineering	2022-2023	0.21	6 months
7	B.Mano	Rasi Agriculture and Construction Equipments, No 146/1, amaravathi nagar, Bangalore Bypass Road, Mamangam, Salem - 636302	Non-Government	Agricultural engineering	2022-2023	0.22	6 months
8	Dr.A.Vivekanandhini	Rasi Agriculture and Construction Equipments, No 146/1, amaravathi nagar, Bangalore Bypass Road, Mamangam, Salem - 636302	Non-Government	Agricultural engineering	2022-2023	0.24	3 months
9	A.Meignanamoothi	Sunlite Solar System No: 238, Bretts Rd, Sagadevapuram, I Agraharam, Salem, Tamil Nadu 636007	Non-Government	Agricultural engineering	2022-2023	0.15	5 months
10	Dr.P.Tamilchelvan	Ganesh seeds, 30, Paithur Road, Attur-636141	Non-Government	Agricultural engineering	2022-2023	0.19	5 months
11	Dr.T.Arunkumar	Prashan medical technologies-Coimbatore,-8883774112	Non-Government	Bio-Medical engineering	2022-2023	0.2	7 months
12	D.Murugesan	Prashan medical technologies-Coimbatore,-8883774112	Non-Government	Bio-Medical engineering	2022-2023	0.17	7 months
13	S.Praveena	Prashan medical technologies-Coimbatore,-8883774112	Non-Government	Bio-Medical engineering	2022-2023	0.22	7 months

14	S.Jotheeshwaran	Prashan medical technologies-Coimbatore,-8883774112	Non-Government	Bio-Medical engineering	2022-2023	0.21	7 months
15	Dr.T.Arunkumar	Prashan medical technologies-Coimbatore,-8883774112	Non-Government	Bio-Medical engineering	2022-2023	0.15	7 months
16	Mr. R. Balasubramani	Tamilnadu State Council for Science and Technology	Government	Chemical engineering	2022-2023	0.075	2 months
17	R.Balasubramani	SP enviro teeche Pvt.Ltd,D88, Kollampalayam,Erode638002	Non-Government	Chemical engineering	2022-2023	0.075	5 months
18	R.Balasubramani	ECO tex chem. Pvt.Ltd, Rayapuram, Tiruppur-641601	Non-Government	Chemical engineering	2022-2023	0.125	3 months
19	R.Balasubramani	ECO tex chem. Pvt.Ltd, Rayapuram, Tiruppur-641601	Non-Government	Chemical engineering	2022-2023	0.49	4 months
20	R.Balasubramani	SP enviro teeche Pvt.Ltd,D88, Kollampalayam,Erode638002	Non-Government	Chemical engineering	2022-2023	0.59	3 months
21	G.Swathi	SP enviro teeche Pvt.Ltd,D88, Kollampalayam,Erode638002	Non-Government	Chemical engineering	2022-2023	0.095	2 months
22	K.Sharmiladevi	Thirumurugan constructions, Namakkal	Non-Government	Civil engineering	2022-2023	0.55	6 months
23	N.Moorthi	Thangam associates, Namakkal	Non-Government	Civil engineering	2022-2023	0.5	1 year
24	S.Rajeswari	Sree venkateshwara bricks, 66/1A1C,Thalampallam, NH-44, Near IOC bunk, Athanur, Namakkal – 636301	Non-Government	Civil engineering	2022-2023	0.009	1 day

25	S.Gayathri	Namaz pallivasal, 4/87, Muslim street, Kalangani, Namakkal, Pin Code-637014.	Non-Government	Civil engineering	2022-2023	0.009	10 days
26	M.Rajkannan	Namaz pallivasal, 4/87, Muslim street, Kalangani, Namakkal, Pin Code-637014.	Non-Government	Civil engineering	2022-2023	0.009	2 days
27	Dr.V.Priya	Paavai Institution	Non-Government	Computer science & engineering	2022-2023	0.5	3 months
28	Dr.J.Karthick	Ram Nivas Mansion	Non-Government	Computer science & engineering	2022-2023	0.55	3 months
29	Dr.V.Priya	Paavai Institution	Non-Government	Computer science & engineering	2022-2023	0.6	3 months
30	Dr. P. Muthusamy	KCS Gas service 5/975-A, Sri Murugan Complex, Valluvar Nagar, Trichy Road Namakkal-637 001	Non-Government	Cyber security	2022-2023	0.236	3 months
31	Dr. P. Muthusamy	K.T.S Transport N.V.K Complex (First Floor), 134-G, Salem Mai road, Namakkal-637001	Non-Government	Cyber security	2022-2023	0.242	4 months
32	Dr. P. Muthusamy	R.P.S Poultry form 1/202, Ganapathy Nagar, N. Pudhupatti, Namakkal-637020	Non-Government	Cyber security	2022-2023	0.215	5 months
33	Dr. P. Muthusamy	Genuine IT Solutions No:36, Gandhi Nagar 2nd Street, Valasarvakkam, Chennai-87	Non-Government	Cyber security	2022-2023	0.19	4 months
34	Dr. P. Muthusamy	LIVEWARE Future Skills Solutions LLP	Non-Government	Cyber security	2022-2023	0.18	5 months
35	Dr. R. Mohana Priya , Mr. S. Sathish	Frontline Electronics, Salem	Non-Government	Electronics and communication engineering	2022-2023	0.375	6 months

36	Dr. S. Vijaya Kumar, Mr. S. Satheesh Kumar	VA designers, Salem	Non-Government	Electronics and communication engineering	2022-2023	0.225	6 months
37	Dr. N. Angayarkanni, Mr. K. Venkatachalam	SMN Poultry, Salem	Non-Government	Electronics and communication engineering	2022-2023	0.274	4 months
38	Dr.S.Vijiyakumar ,Dr.R.Mohanapriya	Ranga electronics	Non-Government	Electronics and communication engineering	2022-2023	0.285	2 Months
39	Dr. N. Angayarkanni, Dr.R.Pushpavalli	Bharath agrotech	Non-Government	Electronics and communication engineering	2022-2023	0.291	4 months
40	Dr.K.Jagatheesan	Orbit controls & services, Valasaravakkam, Chennai-87, Tamil Nadu.	Non-Government	Electrical and electronics engineering	2022-2023	0.45	8 months
41	Dr.A.Rathinam	Caliber embedded technologies. Salem-636009, Tamil Nadu.	Non-Government	Electrical and electronics engineering	2022-2023	0.35	7 months
42	Dr.G.Balaji	Arul jothi electric Company , Thalaivasal, Attur - 636 112	Non-Government	Electrical and electronics engineering	2022-2023	0.4	9 months
43	Dr.S.Ramachandran	Orbit Controls & Services, Valasaravakkam, Chennai-87, Tamil Nadu.	Non-Government	Electrical and electronics engineering	2022-2023	0.35	6 months
44	Dr.A.Rathinam	A.Duraisamy Modern rice mill,Nethimedu, Salem-2, Tamil Nadu.	Non-Government	Electrical and electronics engineering	2022-2023	0.2	11 months
45	Dr. S. Kailash	Annus ice creams, Salem	Non-Government	Food technology	2022-2023	0.558	4 months
46	Dr. S. Kailash	SVM tapioca Pvt Ltd., Namakkal	Non-Government	Food technology	2022-2023	0.442	3 months

47	Mr.B.Venkatesan	Infinity research center	Non-Government	Information technology	2022-2023	1.5	6 months
48	Dr.A.P.Sivasubramaniam	United Manufacture India, Sankagiri, Tamil Nadu	Non-Government	Mechanical engineering	2022-2023	0.25	5 months
49	Dr.V.Subburam	CKML Paper Products , Namakkal	Non-Government	Mechanical engineering	2022-2023	0.35	6 months
50	Dr.M.Makesh	Star coaches, Karur	Non-Government	Mechanical engineering	2022-2023	0.45	7 months
51	Dr.K.Sundaramurthy	Shree gowriamman industries, Namakkal	Non-Government	Mechanical engineering	2022-2023	0.22	6 months
52	V.Senthilkannan	Sphoorthi machine tools pvt ltd, Bangalore	Non-Government	Mechanical engineering	2022-2023	0.23	6 months
53	Vibin Stalin.C	Tamilnadu State Council for Science and Technology	Government	Mechatronics engineering	2022-2023	0.075	6 months
54	C.Vibin Stalin	Shristee animax,Sampuram colony, Senayapuram colony, Sivakasi, Tamil Nadu 626123	Non-Government	Mechatronics engineering	2022-2023	0.325	5 months
55	Dr.R.T.Ajaykarthik	Shristee animax, Sampuram colony, Senayapuram colony, Sivakasi, Tamil Nadu 626123	Non-Government	Mechatronics engineering	2022-2023	0.165	3 months
56	C.Vibin Stalin	Sivam group of companies pvt ltd. Neyveli-607802	Non-Government	Mechatronics engineering	2022-2023	0.157	6 months
57	R.Arunbabu	23/1, Alagiri nagar, 5th Street, 100ft Road, Vadapalani, Chennai	Non-Government	Mechatronics engineering	2022-2023	0.25	5 months

58	S.Manikandan	23/1, Alagiri nagar, 5th Street, 100ft Road, Vadapalani, Chennai	Non-Government	Mechatronics engineering	2022-2023	0.125	6 months
59	M.Ponmanian	Tamilnadu State Council for Science and Technology	Government	Pharmaceutical Technology	2022-2023	0.075	6 months
60	P.H. Arya	Tamilnadu State Council for Science and Technology	Government	Pharmaceutical Technology	2022-2023	0.075	6 months
61	Dr. R. Praveen Cumar	SVM tapioca pvt ltd., Namakkal	Non-Government	Pharmaceutical technology	2022-2023	0.6	3 months
62	Dr. R. Praveen Cumar	Fibro food pvt ltd., Salem	Non-Government	Pharmaceutical technology	2022-2023	0.5	6 months
63	Dr.S.Sumathi	E3 Innovations,Salem	Non Government	Master of business administration	2022-2023	0.20	3 months
64	Dr.R.N,Padma,	Mad Maze,Pvt Ltd,Chennai	Non-Government	Master of business administration	2022-2023	0.20	2 months
65	Ms.J.Ishwarya	Dr.Tiru,s Clinicles Pvt Ltd,Salem	Non-Government	Master of business administration	2022-2023	0.25	3 months
66	Dr.S.Sumathi	Crystor Business Pvt Ltd., Chennai	Non-Government	Master of business administration	2022-2023	0.20	2 months
67	Dr.K S Kavitha	Saravana Bakery, Salem	Non-Government	Master of business administration	2022-2023	0.20	2 months
68	Mr.C.Rathnakumar	KCS GAS service (L.P.G. transport contractor), 5/975A, Sri murugan complex, Valluvar nagar, Trichy road, Namakkal-637001, Tamilnadu	Non-Government	Master of computer application	2022-2023	0.52	6 months

69	Mr.S.Senthilvelan	R.P.S. Poultry farm private limited, 1/202, Ganapathy Nagar, N. Pudhupatti (P.O), Namakkal-637020, Tamil Nadu, India	Non-Government	Master of computer application	2022-2023	0.53	5 months
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S.N o.	Name of the teacher-consultants	Name of consultancy project	Consulting/Sponsoring agency with contact details	Revenue generated (INR in Lakhs)
1	D.Rajkumar	Emergency response logistics supply with real time obstacles avoidance autonomous drone	Unitos aero drone solutions, No.53/1, LRN building, 2nd Floor, LRN colony, Salem-636 007	0.62
2	Dr.D.Deepak	Optimization of hybrid vertical axis wind turbine and solar panel power generation	Aeronautical sector skill council (ASSC) Office of the Skill Development & Entrepreneurship, Kanjikode Industrial Area, Palakkad -678621, Kerala.	0.57
3	Dr.M.Premkumar,N.Satheswaran, A.Meignanamoothi	Measurement of vertical profiles of temperature, relative humidity and winds using GPS aided radiosonde	ISRO-NRSC	6
4	K.S.Subha	Solar powered rechargeable electronic pruner	Santhosh agri machinery, Salem.	0.15
5	Subashini A	Fabrication of bird scarer	Ganesh ginning factory, 30/2, Paithur road, Attur-636141, Salem district.	0.10
6	Dr.T.Arunkumar	Learning assist for visually impaired children	Prashan medical technologies- Coimbatore,- 8883774112	0.15

7	D.Murugesan	AI driven chronic disease risk assessment diagnosis	Prashan medical technologies- Coimbatore,- 8883774112	0.17
8	S.Praveena	Egg based gastric disorder analyzer using electrodes	Prashan medical technologies- Coimbatore,- 8883774112	0.22
9	Dr.S.Rajasekaran	Synergistic and portable nano-biosensor device to monitor the blood glucose and ecg levels	Prashan medical technologies- Coimbatore,- 8883774112	0.2
10	Mr.B.Karthiga	Compressive strength test on fly ash bricks	Av fly ash bricks sellappampatti, Namakkal.	0.009
11	Mr.B.Karthiga	Compressive strength test on concrete cubes	Palatial design and construction, Jeganathan complex, Namakkal.	0.012
12	Mrs.S.Rajeswari	Compressive strength test on concrete cubes	Selva vinayaka ready mix, 2/19, Nalligoundum pudur, Namakkal	0.0105
13	Mrs.S.Rajeswari	Compressive strength test on concrete cubes	Namaz pallivasal, Muslim street, Kalangani, Namakkal	0.007
14	Mrs.S.Rajeswari	Compressive strength test on concrete cubes	Selva vinayaka ready mix, 2/19, Nalligoundum pudur, Namakkal	0.0105
15	Mrs.K.Sharmiladevi	Compressive strength test on concrete cubes	Sri R.V.Associates, Namakkal	0.021
16	Mrs.K.Sharmiladevi	Compressive strength test on concrete cubes	Sri R.V.Associates, Namakkal	0.0105
17	Mrs.K.Sharmiladevi	Compressive strength test on concrete cubes	Sri R.V.Associates, Namakkal	0.014

18	Mrs.S.Rajeswari	Compressive strength test on concrete cubes	Namaz pallivasal, Muslim street, Kalangani, Namakkal	0.0105
19	Mrs.K.Sharmiladevi	Compressive strength test on concrete cubes	Sri R.V.Associates, Namakkal	0.014
20	Mrs.K.Sharmiladevi	Compressive strength test on concrete cubes	Sri R.V.Associates, Namakkal	0.0105
21	Mrs.K.Sharmiladevi	Compressive strength test on concrete cubes	Sri R.V.Associates, Namakkal	0.0105
22	Mrs.K.Sharmiladevi	Compressive strength test on concrete cubes	Sri R.V.Associates, Namakkal	0.0105
23	Mrs.K.Sharmiladevi	Compressive strength test on concrete cubes	Design plus, Nmakkal.	0.0105
24	Mrs.K.Sharmiladevi	Compressive strength test on concrete cubes	Design plus, Nmakkal.	0.0105
25	Mrs.K.Sharmiladevi	Compressive strength test on concrete cubes	Design plus, Nmakkal.	0.0175
26	Dr.D.Banumathy	In cabin sensi	Cosmogems private LTD	8.15
27	V.Ravindra Krishna Chandar	Tongue pressure analysis with therapy	Zentronics Mfg Company	2.25
28	Dr. P. Muthusamy	Gas station Information management system	KCS gas service 5/975-A, Sri murugan complex, Valluvar nagar, Trichy road Namakkal-637 001	0.265

29	Dr. P. Muthusamy	Transporation management development software	K.T.S Transport N.V.K Complex (First floor), 134-G, Salem main road, Namakkal-637001	0.215
30	Dr. P. Muthusamy	Automate process management with poultry management software	R.P.S Poultry form, 1/202, Ganapathy nagar, N. Puhupatti, Namakkal-637020	0.275
31	Dr. P. Muthusamy	Mobile app development for tution notes application	Genuine IT solutions, No:36, Gandhi nagar 2nd Street, Valasarvakkam, Chennai-87	0.3
32	Dr. P. Muthusamy	Mobile app development for news application	Liveware future skills solutions LLP No:15/32, 1st Floor, PR Towers, Kottai Road, Opp. To Uzhavar sandhai, Namakkal - 637 001	0.19
33	Dr.D.Boopathi R.Satheeshkumar R.Muthukumar	Differential Current Analyzer for LT and HT distribution and industrial Transformers with Efficiency Analysis	Orbit Edutech Pvt Ltd, Chennai,Tamil Nadu.	8.6
34	Dr.S.Thirunavukkarasu R.Muthukumar	Predictive intelligent based md controllers with annunciators for HT users	V.K.T.Ginning factory, Salem,Tamil Nadu.	1.5
35	A.Samundeeshwari S.Vijaymurugan D.Satheeshkumar	On road emission analyzer with certification system	Cosmogems Pvt Ltd	7.75
36	Dr.T.Aruna Dr.R.Pushpavali S.Satheesh kumar	Moisture analyzer for cotton mills with NW connectivity	V.K.T.Ginning mills, Salem,Tamil Nadu.	2.45
37	Dr.V.Senthil kannan Dr.M.Selvaraj R.Mohanraj	Design of tot conveyor for automobile manufacturing shop floors	Cosmo gems private limited	7.35
38	Dr.A.P Sivasubramaniam, Dr.S.T.Kumaravel, S.Prabhakaran	Thermal conductivity analyzer hand model to interface with laptop	Omega industrial equipments	7.85
39	Dr.C.Suresh	International airport multiple aerobridge automation and information system	Netland systems, Chennai	2.45

40	M.Vetriselvan	Closed loop anesthesia controllers with respiration analyzer	Orbit controls and services	8.5
41	Mr. Kanakarajan perumal	Development and testing of eco-friendly adsorbents for industrial wastewater treatment	S P enviro tech 1/104 cuddalore main road karipatti , Salem, Tamil nadu, India - 636106.	0.2
42	Dr. S. Kailash	Development of aloe vera ice-cream	Annus Ice creams, Salem	0.558
43	Dr. S. Kailash	Increasing yield of starch	SVM Tapioca Pvt Ltd., Namakkal	0.442
44	Dr.P.Muthusamy Dr.S.Saravana Kumar	Energy storage analysis for re to support bms to avoid load spikes	Electrosolar	9.25
45	N.Hemalatha, B.Deepa	Water monopole antenna with transmitter and receiver software for summarines	sigma pi power sources	7.25
46	Dr. Praveen Cumar. R	Sales and marketing of dipbliss tea powder	Shri krishna pharmacy, Chennai	0.3
47	Dr.T.Kalaiselvi	Stress management	Dr.Tiru clinicles Pvt Ltd,SBI Colony,Salem 636004	0.55
48	Mr.C.Rathnakumar	Fuel management System	KCS gas service 5/975-A, Sri murugan complex, Valluvar nagar, Trichy road Namakkal-637 001	0.52
49	Mr.S.Senthilvelan	Layer management App	R.P.S Poultry form, 1/202, Ganapathy nagar, N. Pudhupatti, Namakkal-637020	0.51
50	Dr. S. Parthasarathi	Rapid detection of bioactive Compounds in Plant Extracts for Pharmaceutical Applications Using UV-Vis Spectroscopy	VJ Biotech, Coimbatore, 6383223869	0.12

51	Dr. K. Kavitha	Kinetics and mechanism of proteinase Inhibition by Novel Synthetic Compounds	VJ Biotech, Coimbatore, 6383223869	0.07
52	Dr. C. Nirmala	Screening and characterization of natural Proteinase Inhibitors from Plant Extracts	VJ Biotech, Coimbatore, 6383223869	0.085
53	Ms. Muthu Mani	Isolation and characterization of bioactive Compounds from Medicinal Plants	VJ Biotech, Coimbatore, 6383223869	0.05
54	Mr.N.Nijanthan	Software development	M/S.Mikrosun Technology, Salem	0.1
55	Dr.P.Srinivasan	Detection of cyberbullying on social media using machine learning	MANAC Infotech (P), Ltd	0.15
56	K Mohanraj	Multi-functional floor cleaning machine	CKML paper products,236/167-A, Karuppa gounderarch, Salem road, (PO),Namakkal (DT).637001	0.35

Publications (if any) out of research in last three years

2023-2024

S.No.	Name of the Author(s)	Department of the Author(s)	Title of the Paper	Name of the Journal	Month and Year of publication	ISSN
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1	Dr.D.Deepak	Aeronautical Engineering	Experimental Investigation on Wire Electric Erosion Behaviour of Silicon Dioxide Particulate Reinforced Composite	Archives of Metallurgy and Materials	Jun-24	1733-3490
2	Dr.R Arravind	Aeronautical Engineering	Analysis of metal removal rate on nitinol alloy using electrochemical honing process	Interactions	Aug-24	3005-0731
3	Dr.D.Deepak	Aeronautical Engineering	Improvement on the wire EDM characteristics of zirconia filled Al7050 (Al-Zn-Cu-Mg) alloy composite using Taguchi coupled TOPSIS method	Journal of Process Mechanical Engineering	Oct-23	0954-4089
4	Dr.D.Deepak	Aeronautical Engineering	An Experimental Investigation of Design and Fabrication of Quadcopter Frame With 3d Printing Technology for Enhanced Flight Performance	Journal of Current Research in Engineering and Science	Aug-23	2581-611X

5	A.Subashini	Agriculture Engineering	Comparative analysis on degradation of thermocol using orange peel and acetone	International journal of current science	Apr-24	2250-1770
6	Dr.P.Tamilchelvan	Agriculture Engineering	Fabrication of semi automatic tomato harvester machine	International journal of current science	Feb-24	2250-1770
7	B.Mano	Agriculture Engineering	Generating electricity from agri thermog gen	International journal of current science	Mar-24	2250-1770
8	B.Mano	Agriculture Engineering	Fabrication of spinach bundler	International journal of current science	Feb-24	2250-1770
9	B.Mano	Agriculture Engineering	Design and fabrication of weighing and packing systems	International Journal for Science and Advance Research in Technology	Feb-24	2395-1052
10	M.Rajkannan	Civil Engineering	Impact Analysis of ceramic tile powder aggregates on self-compacting concrete	Engineering Research Express	Jun-23	2631-8695
11	Dr.V.Ravindra Krishna Chandar	Computer Science Engineering	Deep iterative fuzzy pooling in unmanned robotics and autonomous systems for Cyber-Physical systems	Journal of Intelligent & Fuzzy Systems	Mar-24	1064-1246

12	M. Sudha	Electronics and Communication Engineering	Women Protection Device Using Stun Gun Dress	International Journal of Novel Research and Development	Apr-24	2456-4184
13	R.Mohana Priya	Electronics and Communication Engineering	Smart Shopping Trolley with Chatbot	International journal of Innovative Research In Technology	Jan-24	2349-6002
14	M.Sudha	Electronics and Communication Engineering	Enhanced IoT-Based Healthcare Monitoring System with Security Measures	International Journal of Research and Analytical Reviews (IJRAR)	Feb-24	2348-1269
15	N.Angayarkanni	Electronics and Communication Engineering	Automated segmentation of focal liver segment on CT scan using machine learning based on ANN	International Journal of Scientific Development and Research (IJS DR)	Jan-24	2455-2631
16	R.Mohana Priya	Electronics and Communication Engineering	Design and Implementation of Sustainable Turf Management Robot	International Journal of Creative Research Thoughts (IJCRT)	Jan-24	2320-2882
17	E.Sangeetha	Electronics and Communication Engineering	An Enhanced approach for Smart Wheelchair Safety System for Physically Disabled People	International Journal Of Innovative Research In Technology	Dec-23	2349-6002
18	G.Nandhakumar	Electronics and Communication Engineering	An Iot Based Non-Invasive Glucose Level Monitoring System	International Journal Of Innovative Research In Technology	Dec-23	2349-6002

19	S.Vijaya Kumar	Electronics and Communication Engineering	Automatic Gear Lock System for Motorcycles at Traffic Signals	International Journal of Innovative Science and Research Technology	Feb-24	2456-2165
20	A.Samundeeswari	Electronics and Communication Engineering	Medical Dispenser With Portable ECG	International Journal for Research Trends and Innovation	Jan-24	2456-3315
21	S.Usha	Electronics and Communication Engineering	Smart Crop Growth Monitoring Based On System Adaptivity And Edge AI	International Journal of Creative Research Thoughts	Jan-24	2320-2882
22	R.Logarasu	Electronics and Communication Engineering	Smart Borewell Child Rescue System In Wireless Monitoring Using AI	International Journal of Creative Research Thoughts (IJCRT)	Jan-24	2320-2882
23	S.Sathish	Electronics and Communication Engineering	Integrated Coolwarm Jacket	International Journal Of Innovative Research In Technology	Feb-24	2349-6002
24	M.Sudha	Electronics and Communication Engineering	Wearable Device for Heart Rate Monitoring	International Journal of communication and computer Technologies	Mar-24	2278-9723
25	M.Sudha	Electronics and Communication Engineering	Electronic Direction Indicator Using Embedded System	International Journal of Novel Research and Development	Jan-24	2456-4184

26	S.Vijayakumar	Electronics and Communication Engineering	Embedded Based Automatic Board Clean Robot	International Journal Of Innovative Research In Technology	Jan-24	2349-6002
27	S.Satheeshkumar	Electronics and Communication Engineering	Wireless Electronic Notice Board With MultiPoint Receiver Using Radio Frequency	Journal of Emerging Technologies and Innovative Research (JETIR)	Feb-24	2349-5162
28	S.Vijaya Kumar	Electronics and Communication Engineering	Smart Waste Management System Using IoT	Journal of Emerging Technologies and Innovative Research (JETIR)	Feb-24	2349-5162
29	K.Prasanna Mery	Electronics and Communication Engineering	Sign Language To Speech Conversion Using Arduino	International Journal of Creative Research Thoughts (IJCRT)	Feb-24	2320-2882
30	S.Pushpavalli	Electronics and Communication Engineering	Diverse IoT Based Gadgets To Update A Moderate Condition Of Farmers In India	International Journal of Creative Research Thoughts (IJCRT)	Feb-24	2320-2882
31	S.Pushpavalli	Electronics and Communication Engineering	Malicious Node Detection	International Journal of Creative Research Thoughts (IJCRT)	May-24	2320-2882
32	S.Pushpavalli	Electronics and Communication Engineering	Review on Linear and Non - Linear Filter	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	Jun-23	2581-9429

33	T.Loganayagi	Electronics and Communication Engineering	A Novel Algorithm For Reliable Crime Record Transmission	International Journal of Creative Research Thoughts (IJCRT)	May-24	2320-2882
34	S.Vijayakumar	Electronics and Communication Engineering	Optoelectronic devices based on configurable hysteresis of Schmitt trigger circuit control with the employment of CMOS technology	Journal of Optics	Jan-24	0974-6900
35	M.Shantha Kumar	Electronics and Communication Engineering	Implementation of Automatic Vehicle License Plate Detection Using Python, Opencv and Tesseract OCR	International Journal of Scientific Research in Science and Technology	Jan-24	2395-6011
36	M.Sudha	Electronics and Communication Engineering	Enhanced Jaya Optimization Algorithm with Deep Learning Assisted Oral Cancer Diagnosis on IoT Healthcare Systems	Journal of Intelligent Systems and Internet of Things	Jan-24	2690-6791
37	R.Logarasu	Electronics and Communication Engineering	Automated EEG based Emotion Detection using Bonobo Optimizer with Deep Learning on Human Computer Interaction	Journal of Intelligent Systems and Internet of Things	Feb-24	2690-6791

38	S.Vijayakumar	Electronics and Communication Engineering	Proactive Anti Agent against Ransomware Threats Using RanGAN and Hash Conceal	Journal of Emerging Technologies and Innovative Research (JETIR)	Jan-24	2349-5162
39	S.Pushpavalli	Electronics and Communication Engineering	Smart Sensor Infrastructure For Environmental Air Quality Monitoring	Journal of Novel Research And Innovative Development	Apr-24	2984-8687
40	S.Vijayakumar	Electronics and Communication Engineering	Chronic Heart Disease Prediction Using Artificial Intelligence	International Journal of Creative Research Thoughts (IJCRT)	Jan-24	2320-2882
41	S.Vijayakumar	Electronics and Communication Engineering	Optimum Hybrid Energy System Using Microcontroller	International Journal of Research and Analytical Reviews (IJRAR)	Jan-24	2349-5138
42	S.Vijayakumar	Electronics and Communication Engineering	Wirelessly Connecting the final stretch: Lora's mile impact on IoT	International Journal of Innovative Research in Science, Engineering and technology	May-24	2347-6710
43	R.Mohana Priya S.Sathish	Electronics and Communication Engineering	A Comprehensive survey of Performance Analysis in Heterogeneous Networks using OPNET Modeler	Technix International Journal for Engineering Research	May-24	2349-9249

44	M.Sudha S.Loganathan	Electronics and Communication Engineering	A Survey on Comparative Study of Network Topologies in Wireless Sensor Networks	International Journal of Research and Analytical Reviews	Jul-23	2349-5138
45	M.Sudha S.Loganathan	Electronics and Communication Engineering	Wireless Video Surveillance and command through Audio transmitting system in Aerial Vehicle	Journal of Emerging Technologies and Innovative Research	Aug-23	2349-5162
46	Dr.D.Boopathi Dr.K.Jagatheesan	Electrical and Electronics Engineering	Frequency Regulation of Interlinked Microgrid System Using Mayfly Algorithm-Based PID Controller	Sustainability	Jun-23	2071-1050
47	Dr.K.Jagatheesan	Electrical and Electronics Engineering	Fractional order PI controller for microgrid power system using cohort intelligence optimization	Results in Control and Optimization	Jun-23	2666-7207
48	R.Muthukumar Dr.G.Balaji	Electrical and Electronics Engineering	The charge transfer pathway of g-C3N4 decorated Au/Bi(VO4) composites for highly efficient photocatalytic hydrogen evolution	International Journal of Hydrogen Energy	Jul-23	0360-3199

49	Dr.K.Jagatheesan	Electrical and Electronics Engineering	Modern PID/FOPID controllers for frequency regulation of interconnected power system by considering different cost functions	Scientific Reports	Aug-23	2045-2322
50	Dr.B.Muralibabu	Electrical and Electronics Engineering	Attendance management system using smartcards and biometric authentication	AIP Conference Proceedings	Aug-23	1551-7616
51	Dr.B.Muralibabu	Electrical and Electronics Engineering	People flow management using computer vision & deep learning	AIP Conference Proceedings	Aug-23	1551-7616
52	S.Suganya Dr.G.Balaji	Electrical and Electronics Engineering	Hybridization of graphene into NiCo2S4 hybrid composites as electrode materials for high performance supercapacitors	Chemical Physics	Sep-23	0301-0104

53	Dr.C.Arulkumar	Electrical and Electronics Engineering	Ultra-thin nanosheets of Ti3C2Tx MXene/MoSe2 nanocomposite electrode for asymmetric supercapacitor and electrocatalytic water splitting	Electrochimica Acta	Sep-23	0013-4686
54	Dr.S.Ramachandran Dr.S.Rathinavel	Electrical and Electronics Engineering	Highly effective Pt-free counter electrode constructed by break bone-like CoTe@graphite carbon thin films dye-synthesized solar cell	Solar Energy	Sep-23	0038-092X
55	Dr.G.Balaji T.Nandagopal	Electrical and Electronics Engineering	Enhanced electrochemical performance of CoMoO4 nanorods/reduced grapheme oxide (rGO) as asymmetric supercapacitor devices	Journal of Energy Storage	Sep-23	2352-152X
56	Dr.D.Boopathi	Electrical and Electronics Engineering	Design of Super-Lift Luo Converter for Electric Vehicle Applications	International Journal of Vehicle Structures and Systems	Oct-23	0975-3540

57	Dr.S.Rathinavel	Electrical and Electronics Engineering	Improved photovoltaic and high performance lithium-ion batteries based SnS/rGO hybrid nanocomposites electrodes synthesized from facile hydrothermal route	Chemical Papers	Jan-24	2585-7290
58	Dr.K.Jagatheesan	Electrical and Electronics Engineering	Optimization of Load Frequency Control Gain Parameters for Stochastic Microgrid Power System	Journal of Robotics and Control	Oct-23	2715-5056
59	R.Johnnie Hepziba Dr.G.Balaji	Electrical and Electronics Engineering	A modified hysteresis current controller with DFCEA for current harmonic mitigation using PV-SHAPF	Journal of the Chinese Institute of Engineers	Nov-23	2158-7299
60	Dr.A.Niranjil Kumar	Electrical and Electronics Engineering	A Novel Transfer Learning with Organic Computing in Deep Learning for Stress Classification	Revue d'Intelligence Artificielle	Dec-23	0992-499X

61	R.Muthukumar Dr.G.Balaji	Electrical and Electronics Engineering	Fabrication of g-C3N4 decorated Au/Zn3(PO4)2 composites for remarkable H2 production under visible-light irradiation	Diamond and Related Materials	Feb-24	0925-9635
62	Dr.S.Thirunavukkarasu	Electrical and Electronics Engineering	Elimination of heart sound from respiratory sound using adaptive variational mode decomposition for pulmonary diseases diagnosis	Journal of Intelligent & Fuzzy Systems	Feb-24	1064-1246
63	Dr.K.Jagatheesan Dr.D.Boopathi	Electrical and Electronics Engineering	Grey wolf optimization algorithm-based PID controller for frequency stabilization of interconnected power generating system	Soft Computing	Mar-24	1433-7479

64	Dr.S.Rathinavel Dr.A.Rathinam	Electrical and Electronics Engineering	Porous 3D honeycomb structures formed from interconnected Ni(OH ₂) sheets on CNT-coated hybrid framework as high-performance electrodes for supercapacitors	Journal of Energy Storage	Apr-24	2352-1538
65	Dr.S.Rathinavel	Electrical and Electronics Engineering	Design and construction of multiwall carbon nanotube wrapped Co(OH) ₂ nanobricks: A high-performance supercapacitor for energy storage applications	Diamond and Related Materials	May-24	1879-0062
66	R.Johnnie Hepziba Dr.G.Balaji Dr.S.Rathinavel	Electrical and Electronics Engineering	A case study on transformer ferroresonance for subsea cable connected 230 kV substations using PSCAD	Electric Power Systems Research	May-24	0378-7796

67	Dr.S.Thirunavukkarasu	Electrical and Electronics Engineering	Sustainable energy and power quality assessment by invasive thermography and energy audit in the tea industry: a scientific Study	Journal of Environmental Protection and Ecology	Apr-24	1311-5065
68	K. K. Ramasamy A.P.Sivasubramaniyam	Mechanical	Aerodynamic performance of semi-wing with multiple winglets operating at low- and medium-range Reynolds numbers	International journal of modern physics C	Mar-24	0129-1831
69	M. Premkumar	Mechanical	Banyan wood-derived activated carbon and binder-free Co9S8/NF@PPy hierarchical flower-like electrodes: Na+ and K+ electrolytes based solid-state asymmetric supercapacitor	Journal of energy storage	Dec-23	2352-152X

70	M. Premkumar	Mechanical	Fabrication of binder-free CNT/FeNiS ₂ @ PPy mixed metal sulfide loaded Ni Foam as cathode material for asymmetric supercapacitor applications	Journal of energy storage	Oct-23	2352-152X
71	M. Premkumar	Mechanical	Facile synthesis of novel MnSe ₂ /PPy based cathode material for high capacity aqueous Zn-ion batteries	Journal of energy storage	May-24	2352-152X
72	M. Premkumar	Mechanical	Heat dissipation effects of different nanocoated lateral fins: an experimental investigation	Thermal science	Nov-23	0354-9836
73	K. Sundaramurthy, V. Subburam M.Makesh	Mechanical	Intelligent prediction using AI-based modeling and optimization of surface roughness in Al7049 end milling with coconut oil under minimum quantity lubrication	Journal of mechanical science and technology	Apr-24	1976-3824

74	Makesh M, Sundaramurthy K, Subburam V Sathish Kumar M	Mechanical	Optimization of end milling parameters for better surface finish using six sigma	Academic journal of manufacturing engineering	Dec-23	1583-7904
75	S.T. Kumaravel	Mechanical	Ethanopharmacological approach to control the replication of 2019-nCov in host- an insilico study	BME Horizon	Oct-23	2972-449X
76	S.T. Kumaravel	Mechanical	A TOPSIS-based thermal performance optimization of DHCTHX using MWCNT nanofluids	Proceedings of the institution of mechanical engineers, Part E: Journal of process mechanical engineering	Mar-24	0954-4089
77	S.T. Kumaravel	Mechanical	Design and development of an eco-sustainable treadmill bicycle	International journal of novel research and development	Mar-24	2456-4184

78	S.Maniraj	Mechanical	Optimization of the parameters of the electrochemical micromachining process using artificial neural network (ANN) models to established a simple relationship between machining rate (MR), overcut (OC) and input Data	Journal of new materials for electrochemical systems	Jan-24	1480-2422
79	Dr.R.T. Ajaykarthik	Mechatronics	Underwater Visible Light Communication for Scuba Divers Health Monitoring System	International Research Journal on Advanced Engineering Hub (IRJAEH)	Mar-24	2584-2137
80	Dr.R.T.Ajaykarthik	Mechatronics	Intelligent Image-Based Defense Against Incursion from The Wild Animals	International Research Journal on Advanced Engineering Hub (IRJAEH)	Mar-24	2584-2137
81	D.Murugesan	Biomedical Engineering	<u>Cybernetic Technologies in Industry 4.0</u>	2023 14th International Conference on Computing Communication and Networking Technologies (ICCCNT)	Aug-23	2473-7674

82	D.Murugesan	Biomedical Engineering	Identification Of Chronic Kidney Disease Using Artificial Neural Network	International Journal of New Innovations in Engineering and Technology	Jan-24	2319-6319I
83	D.Murugesan	Biomedical Engineering	Embedded Systems in Industrial Automation 4.0	2023 14th International Conference on Computing Communication and Networking Technologies (ICCCNT)	Jun-23	2473-7674
84	D.Murugesan	Biomedical Engineering	<u>Optimization of load frequency control gain parameters for stochastic microgrid power system</u>	Journal of Robotics and Control (JRC)	Oct-23	2715-5056
85	Dr.N.Jayanthi	Biomedical Engineering	Neural Network based EEG Analysis for Seizure Prediction in Epilepsy	International Journal of New Innovations in Engineering and Technology	Jan-24	2319-6319I
86	P.Balaganesh	Chemical Engineering	Flow Behaviour of Wastewater Contaminants in Compost with Manufactured Sand (M-SAND) Under Layered Conditions	The Journal of Solid Waste Technology and Management	Sep-23	1088-1697

87	P.Balaganesh	Chemical Engineering	Waste to Wealth: A Futuristic Outlook for Waste Utilization in India	IOP Conference Series: Earth and Environmental Science	Oct-23	1755-1315
88	Dr.G.Madasamy Raja	Information Technology	Efficient Authentication Steps for Vehicle Transmission in Ad-Hoc Networks	International Journal of Scientific Research in Science, Engineering and Technology	May-24	2395-1990
89	Dr.G.Madasamy Raja	Information Technology	Conserving Certainty of Crypto Transactions with Machine Learning Methodologies	International Journal of Scientific Research in Science, Engineering and Technology	May-24	2395-1990
90	Dr. G. Madasamy Raja, Selsiya. K	Information Technology	Person Authentication System Using Multimodal Biometrics	International Journal of Scientific Research in Science, Engineering and Technology	May-24	2395-1990
91	Dr. G. Madasamy Raja	Information Technology	Multiple Retinal Diseases Prediction for Enhancing the Identification of Diabetic Retinopathy	International Journal of Scientific Research in Science and Technology	May-24	2395-6011
92	Dr. G. Madasamy Raja, Rajesh. S	Information Technology	Handwritten Based Alzheimer Disease Prediction from One Dimensional Datasets Using Deep Learning	International Journal of Scientific Research in Science and Technology	May-24	2395-6011

93	Dr. G. Madasamy Raja	Information Technology	Multiple Road Fissures Detection Using Deep Learning Algorithm	International Journal of Scientific Research in Science and Technology	May-24	2395-6011
94	Saranya. M Pushpalatha. M Anitha. P Sangeetha. R Venkatesan. B Madasamy Raja. G	Information Technology	EEG Based Schizophrenia Detection Using A Deep Learning With Cnn-Tcn Model	African Journal of Biological Sciences	Apr-24	2663-2187
95	Dr. G. Madasamy Raja	Information Technology	Smart Locket for Blind People	International Journal of Innovative Research in Computer & Communication Engineering	Apr-24	2320-980
96	Dr. G. Madasamy Raja	Information Technology	Online Fraudulence Detection Based on Decision Support System in Digital Banking	International Journal of Intelligent Systems and Applications in Engineering	Feb-24	2147-6799
97	Dr. G. Madasamy Raja	Information Technology	IoT-Based Monitoring Systems for Tracking Wildlife Health and Migration Patterns	African Journal of Biological Sciences	Jan-24	2663-2187
98	M Saranya	Information Technology	A Model for Predicting Chronic Kidney Diseases Based on Medical Data Using Reinforcement Learning	SN Computer Science	Mar-24	2661-8907

99	Dr. C. Nirmala	Biotechnology	Cytotoxic effects of endophyte origin nanosilver and its computational studies	Materials Today: Proceedings	Jul-23	2214-7853
100	R.Loganthan	Cyber Security	Blockchain Cyber Security Vulnerabilities & Potential Counter Measures	International Research Journal of Modernization in Engineering Technology and Science	Nov-23	2582-5208
101	R.Loganthan	Cyber Security	Tokenized Economy The Rise of Blockchain Tokens	International Journal for Research Trends and Innovation	Apr-24	2456-3315
102	J.Velumani	Cyber Security	Online Transaction Fraud Detection Using Backlogging on E-Commerce Websites	International Journal for Research Trends and Innovation	Apr-24	2456-3315
103	Ms.A.Sheela	MBA	A Study On Employee Job Satisfaction In HMT MTL, Coimbatore"	International Journal Of Progressive Research In Engineering Management And Science	May-24	2583-1062

104	Dr. Kavitha K. S	MBA	A Study On Customer Relationship Management In BSNL,Salem	International Journal Of Progressive Research In Engineering Management And Science	Apr-24	2583-1062
105	Mrs.M.BharaniEswari	MBA	A Study on Employee Welfare and Safety Measures at Hyundai Private Limited, Chennai	International Journal of Scientific Research in Engineering and Management	Feb-24	2582-3990
106	Ms.A.Sheela	MBA	A Study on the Performance of HR Policies and its Implementation of Creation infra India Private Limited	International Journal of Scientific Research in Engineering and Management	Apr-24	2582-3990
107	Mr.C.Rathnakumar	MCA	Applying Deep Learning For Detecting And Intervening In Hateful Discourse On Social Media, Aiming To Mitigate Its Harmful Effects	International Journal Of Current Engineering And Scientific Research (IJCESR)	May-23	2393-8374

108	Mrs.M.Geetha	MCA	Online Network Protection Firmware for Malware Identification Utilizing Transformer Learning	International Journal for Research in Applied Science & Engineering Technology	Feb-24	2321-9653
109	G. Raja	Chemistry	Effect of conducting polymer-decorated Ppy@rGO hybrid electrodes with high specific capacitance and long-term stability for energy storage devices	Chemical Paper	Aug-23	0366-6352
110	Dr.R.Shanthi R.Radhakrishnan R.Saranya	English	American Romantic Elements in Emily Dickinson's Selected poems	The Criterion: An International Journal in English	Feb-24	0976-8165
111	Dr.R.Shanthi R.Radhakrishnan R.Saranya	English	Spatial Theory in Mark Twain's Literary Landscape: Navigating Physical and Social Spaces	Research Journal if English Language and Literature (RJELAL)	Dec-23	2395-2636
112	Dr.R.Shanthi R.Radhakrishnan R.Saranya	English	American Romantic Elements in Mark Twain's the Tragedy of Puddn'head Wilson	International Journal of English Literature and social Sciences (IJELS Research Journal)	Oct-23	2456-7620

113	Dr.M. Sathish Kumar	Mathematics	Qualitative Behavior of Third-Order Damped Nonlinear Differential Equations With Several Delays	Journal of Mechanics of Continua And Mathematical Sciences	Apr-24	2454 -7190
114	Dr.M. Sathish Kumar	Mathematics	Influences of MWCNT bonding strength on Microstructure, mechanical performance of AlSi10 mg alloy composite	Materials Today: Proceedings	Jun-23	2214-7853
115	Dr.M. Sathish Kumar	Mathematics	Existence theory of fractional order three-dimensional differential system at resonance	Mathematical Modelling and Control	Jun-23	2767-8946
116	P. Rosaiah	Physics	Monte Carlo exploration of magnetic properties: Graphene and borophene comparison	Journal of Magnetism and Magnetic Materials	Mar-24	0304-8853
117	P. Rosaiah	Physics	Enhanced DSSC efficiency through integration of red-emitting MgAl ₂ O ₄ : Eu ³⁺ phosphor within TiO ₂ layer	Optical Materials	May-24	0925-3467

118	P. Rosaiah	Physics	Nanoflowers of Ternary Cobalt–Copper–Manganese Oxide as an Efficient electrocatalyst for Oxygen Evolution Reaction	Energy Technology	Feb-24	2194-4296
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53	Optimization of turning parameters of Ai 6063 with analysis of surface roughness and vibration under minimum quantity lubrication condition	Subburam V	Mechanical	Periodico di Mineralogia	0369-8963
54	Optimization of turning parameters of Ai 6063 with analysis of surface roughness and vibration under minimum quantity lubrication condition	Makesh M	Mechanical	Periodico di Mineralogia	0369-8963
55	Friction stir welding experiments on Az31b alloy to analyse mechanical properties and optimize process variables by TOPSIS method	Selvaraj M	Mechanical	Tehnički vjesnik	1848-6339
56	Effects of electrode heating in electro chemical micro machining	Manigandan N	Mechanical	Internal journal for research in applied science & Engineering technology (IJRASET)	2321-9653
57	Effects of electrode heating in electro chemical micro machining	Lokeshwaran N	Mechanical	Internal journal for research in applied science & Engineering technology (IJRASET)	2321-9653

58	Study of aluminium 7178 MMC with graphene reinforcement to fabricate leaf spring	Lokeshwaran N	Mechanical	National research institute of science and engineering technology	–
59	Optimization of wire cut electro discharge machining process parameters for HCHCr-D2 steel	Anand K	Mechanical	Internal journal for research in applied science & Engineering technology (IJRASET)	2321-9653
60	Design and fabrication of bicycle using bevel gear	Anand K	Mechanical	Internal journal for research in engineering, science and management	2581-5792
61	Effect of Sic Inclusion on aluminium hybrid composite	Senthilkannan V	Mechanical	Jeichen	0932-4747
62	Design and analysis of four wheel drive electric vehicle	Sathees T	Mechanical	Internal journal for research in applied science & Engineering technology (IJRASET)	2321-9653
63	Microstructure analysis of aluminium alloy 7075 for FSW	Sathees T	Mechanical	International journal for research & development in technology	2349-3585
64	Design and development of automatic sewage cleaning machine	Mohanraj R	Mechanical	Journal of emerging technologies and innovative research (JETIR)	2349-5162
65	Design and analysis of rotary friction welding by using steel pipes	Mohanraj R	Mechanical	TIJER – International research journal	2349-9249
66	Optimizing Traffic Flow in Smart Cities: Soft GRU-Based Recurrent Neural Networks for Enhanced Congestion Prediction Using Deep Learning	Dr.P.Muthusamy	Cyber	MDPI Sustainability	2071-1050 2250-1770
67	Self - Monitoring System for Vision Based application using machine Learning	Mr.R. Loganathan	Cyber	International Journal of Current Science	

68	A Wearable Medicines Recognition System using Deep Learning for People with Visual Impairment	Dr.M.Sudha, HOD/ECE	ECE	IJFANS.Org Journal	2320-7876
69	Smart Technique for Garbage Disposal using Embedded System	Dr.M.Sudha, HOD/ECE	ECE	Aegaeum Journal	0776-3808
70	Non Hydraulic Solar Panel Slang	Dr.M.Sudha, HOD/ECE	ECE	International Journal of Engineering Technology and Management Sciences (IJETMS)	2581-4621
71	Adaptive Route Sink Relocation Using Cluster Head Chain Cycling Model in WSN	Dr.M.Sudha, HOD/ECE	ECE	Intelligent Automation & Soft Computing	1811-1826
72	Wireless Sensor Network Based Linear Sensor Network For Prediction of Land Conditions and Providing Irrigation for Crops Cultivations	Dr.M.Sudha, HOD/ECE	ECE	Journal of Environmental Protection and Ecology	3527-3536
73	A WSN-Based Electronic Nose for Gas Leakage Detection System in Thermal Power Station	Dr.T.Loganayagi, Prof./ECE	ECE	Gradiva Review Journal	0363-8057
74	Self-Circuitry Perception for Physical Environs	Mr.S.Sathish, Asst.Prof./ECE	ECE	International Journal of Engineering Technology and Management Sciences(IJETMS)	2581-4621
75	Smart Preventive Insole for Diabetes	Mr. G.Nandhakumar, Asst.Prof./ECE	ECE	International Journal of Engineering Technology and Management Sciences (IJETMS)	2581-4621
76	Coorelated Reconstruction of Clusters in Mobile WSN using Soft Computing Techniques	Dr.M.Sudha, HOD/ECE	ECE	Nuero Quantology	1303-5150
77	Coorelated Reconstruction of Clusters in Mobile WSN using Soft Computing Techniques	Mr.S.Satheeshkumar, AP/ECE	ECE	Nuero Quantology	1303-5150
78	IoT Based Disaster Alerting System For Smart City Environment	Dr.T.Loganayagi, Prof./ECE	ECE	International Journal of Creative Research Thoughts(IJCRT)	2320-2882

79	Smart Technique for Garbage Disposal using Embedded System	Mr.S.Satheeshkumar, AP/ECE	ECE	Aegaeum Journal	0776-3808
80	Fractional order PIλDμ controller for microgrid power system using cohort intelligence optimization	Murugesan D	Biomedical Engineering	Elsevier - Science Direct	2666-7207
81	Discussion on the Approximate Controllability of Hilfer Fractional Neutral Integro - Differential Inclusions via Almost Sectorial Operators	Dr. M. Sathish Kumar	Mathematics	Fractal and Fractional	2504-3110
82	A study on n-HyperSpherical Neutrosophic matrices	Dr. M. Sathish Kumar	Mathematics	Neutrosophic Sets and Systems	
83	Hybrid Cross-linked Bio Polymer-Epichlorohydrin/Fe ₃ O ₄ Nanocomposite for As(V) Adsorption:Kinetic, Isotherm, Thermodynamic, and Mechanism Study	Vijayanand Nagarajan, Raja Ganesan	Vijayanand Nagarajan, Raja Ganesan	Iran. J. Chem. Chem. Eng.	10219986
84	EEC-Reliant secure authentication protocol for cloud server and smart device in IOT.	Dr.K.Selvi	Information Technology	Journal of Super computing	doi.org/10.1007/s11227-023-05135-0
85	An Image Processing method for identifying plant diseases based on changes in Leaf Morphology	Dr. G. Madasamy Raja	Information Technology	Neuro Quantology	ISSN:1303-5150 Volume: 20, Issue: 9, pp: 2792-2804, Sep-2022.
86	An Image Processing method for identifying plant diseases based on changes in Leaf Morphology	Mr.R.Deenadhayalan	Information Technology	Neuro Quantology	ISSN:1303-5150 Volume: 20, Issue: 9, pp: 2792-2804, Sep-2022.
87	Computed Tomography Image based classification and Detection of Lung Diseases with Image Processing Approach	Dr. G. Madasamy Raja	Information Technology	Neuro Quantology	ISSN:1303-5150 Volume: 20, Issue: 9, pp: 2743-2756, Sep-2022.

88	Computed Tomography Image based classification and Detection of Lung Diseases with Image Processing Approach	Mr.R.Deenadhayalan	Information Technology	Neuro Quantology	ISSN:1303-5150 Volume: 20, Issue: 9, pp: 2743-2756, Sep-2022.
89	Compression of biomedical images using DDWT and noise shaping algorithm	Dr. G. Madasamy Raja	Information Technology	International Journal of Health Science.	ISSN:2550-6978,6(S6),pp-4212-4223,2022
90	Extraction of retinal blood vessels and diagnosis of proliferative diabetic retinopathy.	Dr. G. Madasamy Raja	Information Technology	International Journal of Health Science.	ISSN:2550-6978,6(S6),pp-4199-4211,2022
91	Metal/Metal Oxide (N-MnO/rGO) Encapsulated Carbon Nanofiber Composites for High-performance Li-ion Batteries	P.Divya, N.Guruprakash, Tae jo Ko & P.Rosaiah	Physics	Journal pf Cluster Science	1040-7278 (print) 1572-8862 (web)
92	Flexible MnO-encapsulated carbon nanofiber composites as high-performance freestanding supercapacitor electrodes	P.Divya, N.Guruprakash, S.Vadivel, S.Sambasivam, Tae jo Ko & P.Rosaiah	Physics	Journal of Materials Science: Materials in Electronics	Electronic ISSN 1573-482X Print ISSN 0957-4522
93	One-pot synthesis of flower-like Ni-Co/reduced graphene oxide layered double hydroxide nanocomposites as advanced electrodes for high-performance asymmetric supercapacitors	P.Rosaiah, N.Guruprakash, S.Vadivel, P.Divya, S.Sambasivam, Tae jo Ko &	Physics	Journal of Energy Storage	Online ISSN: 2352-1538
94					Print ISSN: 2352-152X
95	Highly flexible metal/metal oxide embedded carbon nanofiber membranes as binder-free materials for Lithium-ion batteries	P.Divya, N.Guruprakash, Tae jo Ko & P.Rosaiah	Physics	International Journal of Energy Research	ISSN:1099-114X
96	Ultra-long MnO ₂ nanowire-entrenched reduced graphene oxide composite electrodes for energy storage	P.Rosaiah, N.Guruprakash, S.Vadivel, P.Divya, S.Sambasivam, Tae jo Ko &	Physics	Diamond and Related Materials	ISSN: 0925-9635

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1	Strengthening of RCC Beam with Advanced Composite Materials	S.Gayathri	Civil Engineering	IJESC	2321-3361
2	Experimental Study on concrete with addition of polypropylene fiber	B.Kiruthika	Civil Engineering	IJIAREC	2348-2079
3	Study on Behaviour of RCC Beam with partial replacement of sand by EOF steel slag	A.Dharani	Civil Engineering	IJESC	2321-3361
4	Sustainable Concrete Ground Granulated Blast Furnace Slag Beam: Numerical Investigation Using Hybrid FRP and GFRP Techniques	Dr.J.Prakash Arul Jose	Civil Engineering	International Journal of Mechanical Engineering	0974-5823
5	Experimental Investigation on Strength Properties on Pervious Concrete Pavement	B.Karthiga	Civil Engineering	IJIAREC	2348-2079
6	Comparative Analysis of RCC beam with Geogrid and Steel Fiber using Experimental Method and Ansys Software	M.Rajkannan	Civil Engineering	IJESC	2321-3361
7	Coal Mine Safety Monitoring and Alerting System using IOT Based	Dr.D.R.P.Rajarathnam	Mechatronics	International Journal of Trend in Scientific Research and Development (IJTSRD)	Volume 6 Issue 4, May-June 2022
8	Intelligent Water Leakage Controller using Raspberry PI	Dr.D.R.P.Rajarathnam	Mechatronics	International Journal of Trend in Scientific Research and Development (IJTSRD)	Volume 6 Issue 4, May-June 2022
9	An Investigation on Mechanical Properties of AA336/Al2O3 Composites By Duralcan Process	Dr.R Arravind	AERO	Materials Today: Proceedings	2214-7853
10	Experimental Investigation of Propeller Performance with Propeller Surface Corrugations	Sasi.G	AERO	Research Journal of Engineering and Technology	2321-581X

11	Adsorptive Removal of As(V) from Aqueous Solution onto Steel Slag Recovered Iron – Chitosan Composite: Response Surface Modeling and Kinetics	Dr.G.Srinivasan	Chemical Engineering	An International Journal of Periodic Polytechnica Chemical Engineering	1587-3765
12	A study on Impact of Training on Workers in Pupa Chemical Industries, Karur	Dr.S.Sumathi	MBA	International Journal of All Research Education and Scientific Methods	2455-6211
13	A study on Financial Performance Analysis of Alamelu Steel Industries at Salem	Mr R Bharath	MBA	International Journal of All Research Education and Scientific Methods	2455-6211
14	A study on Employees Retention Strategies in RRR home Fashions at Karur	Mrs V Priyankadevi	MBA	International Journal of All Research Education and Scientific Methods	2455-6211
15	Investigations of Grid-Connected Wind Power System – Low Voltage Ride Through and Power Quality Issues	Dr.G.Balaji S.Rathinavel	Electrical and Electronics Engineering	International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering	2321-2004
16	Improving Electric Vehicle Drive Range Using Solar Energy	R.Satheeshkumar	Electrical and Electronics Engineering	International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering	2321-2004
17	Bi5FeTi3O nanotubes incorporated with g-C3N4 nanosheets as novel Pt-free counter electrode in dyesensitized solar cells	Dr.A.Rathinam	Electrical and Electronics Engineering	Journal of Materials Science: Materials in Electronics	0957-4522
18	Automatic Door Opening System by Sensing The Human Body Temperature	Dr.G.Balaji S.Rathinavel	Electrical and Electronics Engineering	International Journal of Electrical And Electronics Engineers	2321-2055

19	GSM Hairband Based on Women's Safety	Dr.G.Balaji S.Rathinavel	Electrical and Electronics Engineering	International Journal of Electrical And Electronics Engineers	2321-2055
20	War Field Spying Robot Controlled by Raspberry Pi	Dr.S.Ramachandran S.Rathinavel	Electrical and Electronics Engineering	International Journal for Research in Applied Science & Engineering Technology	2321-9653
21	Performance and Analysis of Hybrid Vehicle	Dr.S.Thirunavukkarasu	Electrical and Electronics Engineering	International Journal of Creative Research Thoughts	2320-2882
22	IOT Based Smart Agriculture Monitoring System	Dr.C.Arulkumar	Electrical and Electronics Engineering	International Journal of Research And Analytical Reviews	2348-1269
23	Hybrid Electric Vehicle	S.Suganya	Electrical and Electronics Engineering	Journal of Emerging Technologies and Innovative Research	2349-5162
24	Automatic Rescue System for Underground Drainage Monitoring	M.Raja Dr.A.Rathinam Dr.S. Rathinavel R.Muthukumar	Electrical and Electronics Engineering	International Journal of Innovative Research in Technology	2349-6002
25	Fuzzy Based Ant Colony Optimization Scheduling in Cloud Computing	Dr.S.Balu	CSE	CSSE	0267-6192
26	Migrating from Traditional grid to smart grid in smart cities promoted in developing country	Dr.Priya V	CSE	International journal,	2213-1388
27	Detection of false data cyber-attacks for the assessment of security grid using deep learning	Dr.Priya V	CSE	International journal, computer and Electrical Engineering	2088-8708,

28	Improved Linear Factor based Grasshopper Optimization Algorithm with Ensemble Learning for Covid-19 Forecasting	Mrs.P. Renukadevi	CSE	Neuroquantology	1303-5150
29	Active noise cancellation in automotive muffler	T Sathees	Mechanical	YMER	0044-0477
30	Active noise cancellation in automotive muffler	Manigandan N	Mechanical	YMER	0044-0477
31	Active noise cancellation in automotive muffler	Lokeshwaran N	Mechanical	YMER	0044-0477
32	Active noise cancellation in automotive muffler	Sujithkumar J	Mechanical	YMER	0044-0477
33	Active noise cancellation in automotive muffler	Senthilkannan V	Mechanical	YMER	0044-0477
34	Active noise cancellation in automotive muffler	Thangavel T	Mechanical	YMER	0044-0477
35	Analyzing the mechanical properties of aluminium (SiC, B4 C) hybrid Composite	Pugalenth P	Mechanical	IOP Conference Series: Materials Science and Engineering	1757-899X
36	Analyzing the mechanical properties of aluminium (SiC, B4 C) hybrid Composite	Senthilkannan V	Mechanical	IOP Conference Series: Materials Science and Engineering	1757-899X
37	Mobile operated- Automatic drilling COBOT Machine	Senthilkannan V	Mechanical	International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET)	2319-8753
38	Mobile operated- Automatic drilling COBOT Machine	Sivasubramaniam A P	Mechanical	International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET)	2319-8753
39	<u>Impacts of carbon nano tubes (CNT) and boron carbide (B4C) particles on material properties of al 6061</u>	Maniraj S	Mechanical	Materials Today: Proceedings	2214-7853

40	<u>Impacts of carbon nano tubes (CNT) and boron carbide (B4C) particles on material properties of al 6061</u>	Anand K	Mechanical	Materials Today: Proceedings	2214-7853
41	The review of Vehicular safety enhancement through wireless protocol	Dr.M.Sudha, HOD/ECE	ECE	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	2581-9429
42	An Efficient Data Transmission In Cognitive Radio Networks Using Momentum Search Algorithm	Dr. M. Sudha, HOD/ECE	ECE	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	2581-9429
43	Intelligent power Distribution System using IoT Technology	Dr.M.Sudha, HOD/ECE	ECE	Gradiva Review Journal	0363-8057
44	Deep Learning and Swarm INTELLIGENT BASED system for Smart Agriculture using Wireless Sensor Networks	Dr.M.Sudha, HOD/ECE	ECE	Journal of Current Reaearch in Engineering annd Science	2581-611X
45	A Sensor-Based Industry Automation System toMonitor Three-Phase Induction Motors	Dr.M.Sudha, HOD/ECE	ECE	High Technology Letter	1006-6748
46	Social Distancing and Monitoring System to Detect, Control and to Monitor the patients using Arduino & IoT	Dr.M.Sudha, HOD/ECE	ECE	Gradiva Review Journal	0363-8057
47	A survey of Microstrip Antenna Array for 5g communication	Dr.S.VijayaKuamar, Prof./ECE	ECE	International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering (IJIREEICE)	2321-2004
48	Comparative Analysis of White Blood Cell Cancer Detection Using Image Processing and IoT	Dr.T.Loganayagi, Prof./ECE	ECE	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	2581-9429

49	A major challenges advanced underground drainage monitoring and automatic rescue system using Internet of things	Dr.R.Pushpavalli, Asso.Prof./ECE	ECE	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	2581-9429
50	A novel approach of vedic multiplier using modified CSA with optimized system performance	Mrs.A.Samundeeswari, Asso.Prof./ECE	ECE	International Journal Of Advance Research And Innovative Ideas In Education (IJARIIE)	2395-4396
51	Intelligent Sericulture System Using Wireless Sensor Network and Image Processing	Mr.S.Sathish, Asst.Prof./ECE	ECE	International journal of advanced research in science and engineering(IJARSE)	2319-8354
52	Knowledge Based Real Time Monitoring And Control System For Aquaculture Using IOT	Mr.S.Loganathan, Asst.Prof./ECE	ECE	<i>International Journal for Science and Advance Research in Technology(IJSART)</i>	2395-1052
53	An Efficient Data Transmission In Cognitive Radio Networks Using Momentum Search Algorithm	Mr.Ravisankar Kandasamy, Asst.Prof./ECE	ECE	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	2581-9429
54	The review of Vehicular safety enhancement through wireless protocol	S.Usha, Asst.Prof./ECE	ECE	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	2581-9429
55	Robust Key Revelation of Public Auditing Prototype for Secure Cloud Storage	Ms.T.Shanthi, Asst.Prof./ECE	ECE	International Journal of Scientific Research in Engineering and Management (IJSREM)	2582-3930

56	Symmetry and Its Role in Oscillation of Solutions of Third Order Differential Equations	Dr. M. Sathish Kumar	Mathematics	Symmetry	2073-8994
57	Qualitative Behavior of Unbounded Solutions of Neutral Differential Equations of Third-Order	Dr. M. Sathish Kumar	Mathematics	Fractal and Fractional	
58	Effect of lattice strain on structure, morphology, electrical conductivity and magneto-optical and catalytic properties of Ni-doped Mn ₃ O ₄ nano-crystallites synthesized by microwave route	G. Raja A.Nallathambi, A.Prakasam	G. Raja	Journal of Saudi Chemical Society	1319-6103
59	Statistical Optimization of As(V) Adsorption parameters onto Epichlorohydrin/Fe ₃ O ₄ Crosslinked Chitosan Derivative Nanocomposite using Box-Behnken Design	Vijayanand Nagarajan, Raja Ganesan	Vijayanand Nagarajan, Raja Ganesan	Acta Chim. Slov	1580-3155
60	Fabrication of WO ₃ nanotubes/graphene oxide nanosheets hybrid structures: Enhanced solar conversion efficiency in dye sensitized solar cell	R. Gayathri, G. Raja, P. Rajeswaran	G. Raja	Diamond related materials	0925-9635
61	An enhance the data security performance using an optimal cloud network security for big data cloud framework	B.Venkatesan	Information Technology	International Journal of Communication Systems	Volume 35, Issue 16, e4854, 09 August 2021 Impact Factor: 2.047
62	Data De-Duplication Process and Authentication Using ERCE with Poisson Filter in Cloud Data Storage	B.Venkatesan	Information Technology	Tech Science Press	Volume: 34, Issue: 3, pp:1603-1615, May-2022.
63	An Efficient Method of Predicting the Average Fuel Consumption in Automobiles Using Ensemble Stacking in Python	Mr.B.Venkatesan	Information Technology	Advances in Data Science and Management	ISSN: Volume: , Issue: , pp: 197-209, Feb-2022.

64	An Efficient Method of Predicting the Average Fuel Consumption in Automobiles Using Ensemble Stacking in Python	Mr. R. Deenadhayalan	Information Technology	Advances in Data Science and Management	ISSN: Volume: , Issue: , pp: 197-209, Feb-2022.
65	An Efficient Method of Predicting the Average Fuel Consumption in Automobiles Using Ensemble Stacking in Python	Mr.S. Sakthivel	Information Technology	Advances in Data Science and Management	ISSN: Volume: , Issue: , pp: 197-209, Feb-2022.
66	Electronic voting and Face Recognition using Block chain technology	Dr. G. Madasamy Raja	Information Technology	International Journal of Advanced Information Science and technology.	ISSN:2319-2682 Volume: 10, Issue: 7, pp:8-12, July-2021. Impact Factor: 6.187
67	Dynamic Pricing Strategy Using Machine Learning For Aggregators	Mr.S.Sakthivel	Information Technology	International Journal of All Research Education and Scientific Methods (IJARESM)	ISSN: 2455-6211 Volume 9, Issue 7, July -2021, Impact Factor: 7.429
68	Spread Scheduling Strategy in Docker Container using Meta-Heuristic Optimization	Mr.S.Sakthivel	Information Technology	Design Engineering in Scopus Indexed Journal	ISSN: 0011-9342 Year 2021 Issue 6 Pages: 5793-5807
69	A Learner centric blended E-Learning content recommendation system	Dr. G. Madasamy Raja	Information Technology	Design Engineering in Scopus Indexed Journal	ISSN:0011-9342 Issue: 8, pp:10113-10125, July-2021.
70	Video Face Recognition based on Facial Features using Deep learning model.	Dr. G. Madasamy Raja	Information Technology	IJAIST	ISSN:2319-2682,Volume 10, Issue: 7, pp:1-7, July-2021.
71	Rainfall prediction using Deep learning techniques	Mr.B.Venkatesan	Information Technology	International Research Journal of Engineering and Technology(IRJET)	ISSN:2395-0072 Volume 8, Issue: 10, pp:1179-1182, Oct-2021. Impact Factor:

72	Hybrid Cloud security by Revocable KUNodes-storage with Identity Based Encryption	Mr.S.Saravanakumar	Information Technology	Tech Science Press	ISSN:2395-0072 Volume 43 No 3, pp:983-996, May-2022. Impact Factor:
73	Progress towards a novel NO ₂ gas sensor based on SnO ₂ /RGO hybrid sensors by a facial hydrothermal approach	Dr. S. Vadivel	Physics	Diamond and Related Materials	0925-9635
74	Effect of polypyrrole incorporated sun flower like Mn ₂ P ₂ O ₇ with lab waste tissue paper derived activated carbon for asymmetric supercapacitor applications	Dr. S. Vadivel	Physics	Surfaces and Interfaces	2468-0230
75	Life to Lifeless: Aftermath of Bhopal Disaster in indra Sinha's Animal's people	P.T.Tresa	English	International Journal of Humanities , Law and social Science published Biannually by New Archaeological & Genological Society Kanpur India	2348-8301
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77	Corollary of Bhopal Disaster in Anjali Deshpande's Impeachment	P.T.Tresa	English	Bengal, Past & Present : journal of the Calcutta Historical Society	Vol,139, Issue (IV)
78	The Case of “Missing parent(s)”: Children’s Literature in Indian Writing in English	M.E. Hariharan	English	Bodhi International Journal of Research in Humanities, Arts & Science	2456-5571

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1	Adsorptive Removal of As(V) from Aqueous Solution onto Steel Slag Recovered Iron – Chitosan Composite: Response Surface Modeling and Kinetics	Dr. G.Srinivasan	Chemical Engineering	An International Journal of Periodic Polytechnica Chemical Engineering	1587-3765
2	Artificial neural network based prediction of responses on eglin steel using electrical discharge machining process	R Arravind	Aeronautical	Materials Today: Proceedings	2214-7853
3	Wear Experimentation on Tantalum CarbideBbased Niobium MMC	R Arravind	Aeronautical	IOP Conference Series: Materials Science and Engineering	1757-8981
4	Experimental investigation of injection moulding using thermoplastic polyurethane	R Arravind	Aeronautical	Materials Today: Proceedings	2214-7853
5	Performance Estimation and Redesign of Horizontal Axis Wind Turbine (HAWT) Blade.	Gokulnath K	Aeronautical	Materials Today: Proceedings	2214-7853
6	Autonomous Drone using Pixhawk Flight Controller with Live Stream and Mask Detection Features	Sasi G	Aeronautical	International Journal of Engineering Research and Technology	2278-0181
7	Design and Aerodynamics Analysis of plane Flaps	Rajkumar D	Aeronautical	International Advanced Research Journal in Science, Engineering and Technology	2393-8021
8	Three-dimensional Computational Analysis of Transverse Injection in a Supersonic Combustor	Karthikeyan P	Aeronautical	IOP Conference Series: Materials Science and Engineering	1757-899X
9	Computational analysis of hydrocarbon combustion	Karthikeyan P	Aeronautical	International Advanced Research Journal in Science, Engineering and Technology	2393-8021

10	Experimental Investigation on Partial Replacement of Cement by Prosopis Juliflora in Self Compacting Concrete	K.Sharmila Devi	Civil Engineering	International Journal of Science and Research	2319-7064
11	Design and Fabrication of Clad Removed Fiber Optic Based NiCo ₂ O ₄ Sensor for Detection of Ethanol and Acetone Gases	Dr.G.Balaji	Electrical and Electronics Engineering	International Journal for Light and Electron Optics	0030-4026
12	Fabrication of hexagonal shaped CuCo ₂ S ₄ nanodiscs/graphene composites as advanced electrodes for asymmetric supercapacitors and dye sensitized solar cells (DSSCs)	Dr..B.MuraliBabu	Electrical and Electronics Engineering	Journal of Materials Science: Materials in Electronics	0957-4522 (print); 1573-482X (web)
13	Three Port Switching Converter for Hybrid Soft Applications	Dr.G.Balaji	Electrical and Electronics Engineering	International Journal of Innovative Research in Electrical,Electronics,Instrumentation and Control Engineering	2321-2004
14	Luo Converter Design in Electric Vehicle for Power Quality Improvement	Dr.G.Balaji	Electrical and Electronics Engineering	International Journal of Advanced Research in Computer And Communication Engineering	2278-1021
15	Optimal wireless power transfer for electrical vehicle battery charging	Dr.G.Balaji	Electrical and Electronics Engineering	Science Technology and Development Journal	0950-0707

16	Self-Regulating Control of Dynamic Response of the Grid Tied Wind Power Generator	Dr.A.Rathinam	Electrical and Electronics Engineering	International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering	2321–2004
17	Design and Fabrication of Clad Removed Fiber Optic Based NiCo ₂ O ₄ Sensor for Detection of Ethanol and Acetone Gases	S.Rathinavel	Electrical and Electronics Engineering	International Journal for Light and Electron Optics	0030-4026
18	Electrical Car using Solar Energy	S.Rathinavel	Electrical and Electronics Engineering	International Journal for Research In Applied Science & Engineering Technology	2321-9653
19	Implementation of Fast Response Controller for Bridgeless Buck Converter With Improved Power Factor	S.Rathinavel	Electrical and Electronics Engineering	Journal of Emerging Technologies And Innovative Research	2349-5162
20	DUAL INPUT THREE STAGE NPC INVERTER FED PV –GRID SYSTEM FOR UNBALANCED AC MICRO GRID	S.Rathinavel	Electrical and Electronics Engineering	Journal of Interdisciplinary Cycle Research	0022-1945
21	Three Port Switching Converter For Hybrid Soft Applications	M.Raja	Electrical and Electronics Engineering	International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering	2321-2004

22	An adaptive fuzzy logic based closed loop control technique for DFIG linked hybrid systems	S.Suganya	Electrical and Electronics Engineering	International Journal of Multidisciplinary Educational Research	2277-7881
23	LUO CONVERTER DESIGN IN ELECTRIC VEHICLE FOR POWER QUALITY IMPROVEMENT	S.Suganya	Electrical and Electronics Engineering	International Journal of Advanced Research in Computer And Communication Engineering	2278-1021
24	Wireless Design for Power Theft Identification Using GSM	S.Manikandan	Electrical and Electronics Engineering	International Journal of Multidisciplinary Research in Science,Engineering and Technology	2582-7219
25	Design of Unmanned Vehicle for Smart Health Care Monitoring System	T.Nandagopal	Electrical and Electronics Engineering	International Journal of Innovative Research in Electrical, Electronics, Instrumentation And Control Engineering	ISSN (Online) 2321–2004 ISSN (Print) 2321–5526
26	Photovoltaic Module Integrated Modified Three-Port Interleaved Flyback Converter Fed Six-Level Shunt Active Power Filters	C.Arulkumar	Electrical and Electronics Engineering	International Transaction on Electrical Energy Systems	2050-7038
27	Segmented Energy Storage Management	C.Arulkumar	Electrical and Electronics Engineering	International Journal of Creative Research Thoughts	2320-2882

28	Novel Hybrid Multilevel Single Phase Inverter	Dr.K.Jagatheesan	Electrical and Electronics Engineering	International Advanced Research Journal in Science, Engineering and Technology	ISSN (Online) 2393-8021, ISSN (Print) 2394-1588
29	A Grid Tied Hybrid system Based On a Closed Loop Solid State Transformer	S.Ramachandran	Electrical and Electronics Engineering	Journal of Interdisciplinary Cycle Research	0022-1945
30	Solar Photovoltaic Interfaced Quasi Impedance Source Network Based Static Compensator for Voltage and Frequency Control in the wind Energy System	S.Ramachandran	Electrical and Electronics Engineering	Journal of Electrical Engineering & Technology	1975-0102
31	lot based transmission line multiple fault detection and indication to eb	S.Surendhiran	Electrical and Electronics Engineering	International Journal of Creative Research Thoughts	2320-2882
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36	Performance Estimation of Frequency Regulation for a Micro-Grid Power System Using PSO-PID Controller	D.Boopathi	Electrical and Electronics Engineering	International Journal of Applied Evolutionary Computation (IJAECE)	1942-3594
37	Optimized PSO Technique Based PID Controller for Load Frequency Control of Single Area Power System	Dr.K.Jagatheesan	Electrical and Electronics Engineering	Solid State Technology	0038-111X
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39	Automatic Generation Control Scheme for Power Quality Improvement of Multi-source Power Generating System with Secondary Controller Optimization Using Parameter-Setting-Free Harmony Search	Dr.K.Jagatheesan	Electrical and Electronics Engineering	Nature-Inspired Computing for Smart Application Design	978-981-336-195-9

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42	Optimal wireless power transfer for electrical vehicle battery charging	V Kumarakrishnan	Electrical and Electronics Engineering	Science Technology and Development Journal	0950-0707
43	Implementation of Fast Response Controller for Bridgeless Buck Converter With Improved Power Factor	R.Satheeshkumar	Electrical and Electronics Engineering	Journal of Emerging Technologies and Innovative Research	2349-5162
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45	Human and Machine Interface For Controlling Smart Wheelchair	R. Ragul,A.Mohamed Thoufeeq, M.Vignesh ,C.Sumithra	Mechatronic s	International Journal of Scientific Research in Engineering and Management (IJSREM)	Volume: 05 Issue: 06 ISSN: 2582- 3930
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48	Gesture Controlled Robot Hand Using Gyroscopic Sensor	K.Niranjan, D.Ragul, R.Sudharshan, R.Arunbabu	Mechatronic s	International Research Journal of Engineering and Technology (IRJET)	Volume: 08 Issue: 05 e- ISSN: 2395- 0056 p- ISSN: 2395- 0072

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55	Anfis based MPPT control of a stand –alone hybrid power generation system	Dr.A.Rathinam	Electrical and Electronics Engineering	International Journal of Engineering Development and Research	2321-9939
56	GRID integrated single phase PV with shunt active filter based control for distributed system.	Dr.G.Balaji	Electrical and Electronics Engineering	International Research Journal of Engineering and Technology	2349-5138
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58	Off-Grid Solar power bank	C.Arulkumar	Electrical and Electronics Engineering	International journal for Research in Applied Science & Engineering Technology	2321-9653
59	Hybrid integrated solar and wind power generation system for remote areas	S.Rathinavel	Electrical and Electronics Engineering	International Journal of Scientific Development and Research	2455-2631
60	Overview of solar inverter used in solar modules	Dr.B.Muralibabu	Electrical and Electronics Engineering	International Journal of Research and Analytic Review	2348-1269

61	Relay co-ordination and ARC flash analysis using ETAP	A.Udhayakumar	Electrical and Electronics Engineering	Indian Journal of Applied Research	2249-555X
62	Development of ethanol and acetone gas sensing performance of MgCo ₂ O ₄ nanosensors by clad modified fiber optical method	Dr.G.Balaji	Electrical and Electronics Engineering	ELSEVIER Optical Fiber Technology	1068-5200
63	High performance ethanol and acetone gas sensor based nanocrystalline MnCo ₂ O ₄ using clad-modified fiber optic gas sensor	Dr.G.Balaji	Electrical and Electronics Engineering	ELSEVIER Optical Materials	0925-3467
64	Development of ethanol and acetone gas sensing performance of MgCo ₂ O ₄ nanosensors by clad modified fiber optical method	S.Rathinavel	Electrical and Electronics Engineering	ELSEVIER Optical Fiber Technology	1068-5200
65	High performance ethanol and acetone gas sensor based nanocrystalline MnCo ₂ O ₄ using clad-modified fiber optic gas sensor	S.Rathinavel	Electrical and Electronics Engineering	ELSEVIER Optical Materials	0925-3467
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67	Cost Effective Conversion of Existing Bike into Hybrid Electric Bike	K.K.Poongodi	Electrical and Electronics Engineering	IJRASET	2321-9653
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74	Study of the microstructures & mechanical properties of aluminium hybrid composites with SiC and Al ₂ O ₃	P.Pugalenth	Mechanical	Materiali in Tehnologije	1580-2949
75	A COMPARATIVE ANALYSIS OF WASTE TYRE PYROLYSIS, GASIFICATION AND LIQUIFICATION PROCESSES	S.T.Kumaravel	Mechanical	International Journal of Advanced Research Methodology in Engineering & Technology,	2454-4736
76	Performance optimisation of electrochemical micromachining of micro-holes on Inconel 625 alloy	P.N.Mohankumar	Mechanical	International Journal of Precision Technology	1755-2079
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81	Mechanical Behaviour of Aluminium powder modified carbon/basalt reinforced vinyl ester composite	T.Thangavel	Mechanical	IOSR – Journal of Polymer and Textile Engineering	2394 - 2592
82	Fabrication and Impact Behaviour Study of Industrial Safety Helmet	T.Thangavel	Mechanical	International Journal for Research in Applied Science and Engineering Technology (IJRASET)	2321-9653

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94	Optimization of Boiler Operation using Air Pre-Heater	D.R.P.Rajarithnam	Mechatronics	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2321-9653
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97	Optimization of Boiler Operation using Air Pre-Heater	S. Manikandan	Mechatronics	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	7(3), 296-297, 2019
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99	Biometric Fingerprint Based Self authentication Protected Voting Machine	Vibinstalin.C	Mechatronics	International Journal of Advance Research and Innovative Ideas in Education	2395-4396
100	Design and Fabrication of lawn mower using RF module	Vibinstalin.C	Mechatronics	International Research Journal of Engineering and Technology (IRJET)	2321-9653
101	Mobile Controlled Pick And Place Robot Using Arduino	R.Arunbabu	Mechatronics	International Journal of Advance Research and Innovative Ideas in Education	2395-4396
102	Design and Fabrication of Surveillance Drone In Caves	R.Arunbabu	Mechatronics	International Journal of Advance Research and Innovative Ideas in Education	2395-4396
103	PCB Manufacturing Machine Using Hybrid DNC Machine	R.T.Ajaykarthik	Mechatronics	International Journal of Advance Research and Innovative Ideas in Education	1391-1397
104	PRIVATE CLOUD STORAGE SYSTEM	B.Venkatesan	Information Technology	International Journal of Contemporary Research in Computer Science and Technology (IJCRCT)	2395-5325
105	IoT based Fighter Robots for Military Applications	Mr.B.Venkatesan	Information Technology	SSRG International Journal of Computer Science and Engineering (SSRG-IJCSE)	2348-8387
106	IoT based Fighter Robots for Military Applications	Mr.S.Sakthivel	Information Technology	SSRG International Journal of Computer Science and Engineering (SSRG-IJCSE)	2348-8387
107	IOT based smart card with automatic billing for futuristic shopping experience	Mr.S.Saravanakumar	Information Technology	SSRG International Journal of Computer Science and Engineering (SSRG-IJCSE)	2348-8387

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10 9	Oscillation criteria for functional difference inequalities with strongly bounded forcing term	Dr. B. Kishokkumar	Mathematics	Asian Journal of Mathematics and Computer Research	2395-4205
11 0	Oscillation theorems for certain delay difference inequalities	Dr. B. Kishokkumar	Mathematics	Malaya Journal of Matematik	2319 - 3786
11 1	Some new oscillatory behavior of certain third-order nonlinear neutral differential equations of mixed type	M. Sathish Kumar	Mathematics	International Journal of Applied and Computational Mathematics	2349-5103
11 2	Oscillation of the even-order nonlinear neutral differential equations	M. Sathish Kumar	Mathematics	International Journal of Applied Mathematics	1311-1728
11 3	High performance ethanol and acetone gas sensor based nanocrystalline MnCo_2O_4 using clad-modified fiber optic gas sensor	Dr. S. Vadivel	Physics	OPTICAL MATERIALS	0925-3467
11 4	Enhancing the structural, optical and magnetic properties of Cu_2O films deposited using a SILAR technique through Fe-doping	Dr. S. Vadivel	Physics	Journal of Materials Science: Materials in Electronics	0957-4522
11 5	A Facile Route to the Synthesis of Zn-Doped CdO Nanostructures and a Comparative Investigation on Humidity-Sensing and Photocatalytic Applications	Dr. S. Vadivel	Physics	Journal of Electronic Materials	0361-5235
11 6	Development of ethanol and acetone gas sensing performance of MgCo_2O_4 nanosensors by clad modified fiber optical method	Dr. S. Vadivel	Physics	Optical Fiber Technology	1068-5200

11 7	Optical constants of brush electrodeposited CuInTe ₂ films	Dr. A. Panneerselvam	Physics	Chalcogenide Letters	1584-8663
11 8	Ultrasonic and UV Analysis on Aqueous Non-Ionic Surfactants	Dr. A. Panneerselvam	Physics	Oriental journal of chemistry	0970-020 X
11 9	Relative Role of Particle size and Shape on the Magnetic and Catalytic Behavior of Nanozinc Chromite.	G. Raja, C.Ragupathi and S. Sivaraman	Chemistry	Journal of Superconductivity and Novel Magnetism	1557-1947
12 0	Work-life balance of employees working in power sectors of krishnagiri district	A Sathiya Priya	MBA	International Journal of Engineering & Technolog	-
12 1	A STUDY ON COMPARATIVE ANALYSIS AND PROS & CONS OF WORK LIFE BALANCE OF DUAL-CAREER COUPLES, COMMUTER COUPLES AND DUAL EARNER COUPLES	A Sathiya Priya	MBA	International Research journal of Management Science and Technology	2250 - 1959
12 2	An Idiosyncratic Tool for Retrieving Legal Web Documents Using SSARC Algorithm	V.ANNAPOORANI	MCA	International Journal of Computational Intelligence and Informatics	2231–0258
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1	GIS based analysis of spatial distribution of ndvi for agricultural applications in Salem district–Tamilnadu	R. Jagannathan	Agriculture Engineering	The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences	2194-9034

2	Assessing the impact of climate change in Ponnaniyar basin of Tamilnadu based on REGCM 4.4 simulations	R. Jagannathan	Agriculture Engineering	The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences	2194-9034
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4	An experimental study on degradation of solid wastes using effective microorganisms solution	A.Meignanamoothi	Agriculture Engineering	International Journal of Advanced Technology in Engineering and Science	2348-7550
5	Effect of different crop establishment methods on soil physical, chemical and biological properties in rice-rice cropping sequence	A.Vivekanandhini	Agriculture Engineering	International journal of Chemical studies	2349-8528
6	Performance of different crops establishment methods on growth, weeds dynamics and yield in Rice-Rice cropping system	A.Vivekanandhini	Agriculture Engineering	International journal of current Microbiology and applied science	2319-7706
7	Investigation on M-sand Based Geopolymer Concrete With Sisal & Polypropylene Fibre	Mrs.J.Umanambi Professor/Civil	Civil Engineering	International Journal of Scientific Engineering & Research	2229-5518
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9	Study on Behaviour of Hybrid Fibre Reinforced Cementitious Composites	Mrs.J.Umanambi Professor/Civil	Civil Engineering	International Journal of Trend in Scientific Research & Development	2456-6470

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16	Increasing lifetime through Sleep Awake and Conditional Transmission in Wireless Body Area Networks	J.Karthik	Computer Science and Engineering	International Journal of Interactive Mobile Technologies	1865-7923

17	Intelligent Cluster Based Routing Protocol For Mobile Wireless Sensor Network	M.Sudha	Electronics and Communication Engineering	Tagajournal	1748-0345
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20	Hvq based pulmonary nodules expeditious detection using thoracic ct images	M.Sudha	Electronics and Communication Engineering	International Journal of Recent Scientific Research	0976-3031
21	Poultry coop mister atomization using advance controller	M.Sudha	Electronics and Communication Engineering	Journal of Applied Science and Computations	1076-5131

22	Cluster-Based Energy Hop Count Analysis for Dynamic Route Selection in Mobile Wireless Sensor Network	M.Sudha	Electronics and Communication Engineering	Applied Mathematics & Information Sciences	2325-0399
23	Design of pulse triggered Flip Flop using Conditional Enhancement Scheme	L.Punitha	ECE	International Journal of Recent Scientific Research	0976-3031
24	Spectrum - aware shared protection algorithm for cognitive radio networks	Dr.T.Aruna	ECE	Journal of Applied Science and Computations	2227-524X
25	Low latency in multimedia communication through wireless networks	Dr.T.Aruna	ECE	Applied Mathematics & Information Sciences	2319-8354
26	Android based saline and oxygen control system	Mr.C.Ganesh	ECE	Journal Of Computer Communication And Network Theory	-
27	Arduino based liquor detection and automatic vehicle engine locking with location tracking system	Mr.S.Vijaykumar	ECE	Journal Of Computer Communication And Network Theory	-
28	Home Automation Based on Voice Recognition Using Arduino	Mr.S.Satheesh	ECE	Journal Of Computer Communication And Network Theory	-
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99	Biometric Fingerprint Based Self authentication Protected Voting Machine	Vibinstalin.C	Mechatronics	International Journal of Advance Research and Innovative Ideas in Education	2395-4396
100	Design and Fabrication of lawn mower using RF module	Vibinstalin.C	Mechatronics	International Research Journal of Engineering and Technology (IRJET)	2321-9653
101	Mobile Controlled Pick And Place Robot Using Arduino	R.Arunbabu	Mechatronics	International Journal of Advance Research and Innovative Ideas in Education	2395-4396
102	Design and Fabrication of Surveillance Drone In Caves	R.Arunbabu	Mechatronics	International Journal of Advance Research and Innovative Ideas in Education	2395-4396
103	PCB Manufacturing Machine Using Hybrid DNC Machine	R.T.Ajaykarthik	Mechatronics	International Journal of Advance Research and Innovative Ideas in Education	1391-1397

104	PRIVATE CLOUD STORAGE SYSTEM	B.Venkatesan	Information Technology	International Journal of Contemporary Research in Computer Science and Technology (IJCRCT)	2395-5325
105	IoT based Fighter Robots for Military Applications	Mr.B.Venkatesan	Information Technology	SSRG International Journal of Computer Science and Engineering (SSRG-IJCSE)	2348-8387
106	IoT based Fighter Robots for Military Applications	Mr.S.Sakthivel	Information Technology	SSRG International Journal of Computer Science and Engineering (SSRG-IJCSE)	2348-8387
107	IOT based smart card with automatic billing for futuristic shopping experience	Mr.S.Saravanakumar	Information Technology	SSRG International Journal of Computer Science and Engineering (SSRG-IJCSE)	2348-8387
108	Towards a New Dawn: A Study of Mahesh Dattani's Play Final Solutions.	K. Shalini	English	International Journal of English Language, Literature in Humanities	2321-7065
109	Oscillation criteria for functional difference inequalities with strongly bounded forcing term	Dr. B. Kishokkumar	Mathematics	Asian Journal of Mathematics and Computer Research	2395-4205
110	Oscillation theorems for certain delay difference inequalities	Dr. B. Kishokkumar	Mathematics	Malaya Journal of Matematik	2319 - 3786
111	Some new oscillatory behavior of certain third-order nonlinear neutral differential equations of mixed type	M. Sathish Kumar	Mathematics	International Journal of Applied and Computational Mathematics	2349-5103
112	Oscillation of the even-order nonlinear neutral differential equations	M. Sathish Kumar	Mathematics	International Journal of Applied Mathematics	1311-1728
113	High performance ethanol and acetone gas sensor based nanocrystalline MnCo ₂ O ₄ using clad-modified fiber optic gas sensor	Dr. S. Vadivel	Physics	OPTICAL MATERIALS	0925-3467

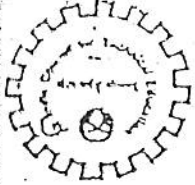
11 4	Enhancing the structural, optical and magnetic properties of Cu ₂ O films deposited using a SILAR technique through Fe-doping	Dr. S. Vadivel	Physics	Journal of Materials Science: Materials in Electronics	0957-4522
11 5	A Facile Route to the Synthesis of Zn-Doped CdO Nanostructures and a Comparative Investigation on Humidity-Sensing and Photocatalytic Applications	Dr. S. Vadivel	Physics	Journal of Electronic Materials	0361-5235
11 6	Development of ethanol and acetone gas sensing performance of MgCo ₂ O ₄ nanosensors by clad modified fiber optical method	Dr. S. Vadivel	Physics	Optical Fiber Technology	1068-5200
11 7	Optical constants of brush electrodeposited CuInTe ₂ films	Dr. A. Panneerselvam	Physics	Chalcogenide Letters	1584-8663
11 8	Ultrasonic and UV Analysis on Aqueous Non-Ionic Surfactants	Dr. A. Panneerselvam	Physics	Oriental journal of chemistry	0970-020 X
11 9	Relative Role of Particle size and Shape on the Magnetic and Catalytic Behavior of Nanozinc Chromite.	G. Raja, C.Ragupathi and S. Sivaraman	Chemistry	Journal of Superconductivity and Novel Magnetism	1557-1947
12 0	Work-life balance of employees working in power sectors of krishnagiri district	A Sathiya Priya	MBA	International Journal of Engineering & Technolog	-
12 1	A STUDY ON COMPARATIVE ANALYSIS AND PROS & CONS OF WORK LIFE BALANCE OF DUAL-CAREER COUPLES, COMMUTER COUPLES AND DUAL EARNER COUPLES	A Sathiya Priya	MBA	International Research journal of Management Science and Technology	2250 - 1959

12 2	An Idiosyncratic Tool for Retrieving Legal Web Documents Using SSARC Algorithm	V.ANNAPOORANI	MCA	International Journal of Computational Intelligence and Informatics	2231–0258
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MoUs with Industries

S.No	Academic Year	No.of Functional MoUs
1	2024-2025	72
2	2023-2024	69
3	2022-2023	62
4	2021-2022	62
5	2020-2021	62

18. LoA and subsequent EoA till the current Academic Year



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
 (भारत सरकार का एक संविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)
 F.No.: 732-52-393(E)/2000
 Date : 2.7.2001

Secretary,
 Education Department,
 Government of Tamil Nadu,
 Secretariat, Fort St. George,
 Chennai - 600 009

Sub: AICTE approval to PAVAI YARAM EDUCATIONAL TRUST, 32-A, CUTCHERY STREET, RASIPURAM - 637 408 NAMAKKAL DT. TAMIL NADU for establishment of PAVAI ENGINEERING COLLEGE SF NO:19/2,20,17/4,5 25/1A, PACHAL VILLAGE, NAMAKKAL TK & DIST, TAMIL NADU

Sir,

I am directed to state that based on the consultations with the concerned State Govt., the concerned affiliating body and on recommendations of the Regional Committee, the Expert Committee constituted by the Council and as per the provisions of AICTE Act and Regulations, the All India Council for Technical Education (AICTE), is pleased to accord approval to PAVAI YARAM EDUCATIONAL TRUST, 32-A, CUTCHERY STREET, RASIPURAM - 637 408 NAMAKKAL DT. TAMIL NADU for establishment of PAVAI ENGINEERING COLLEGE SF NO:19/2,20,17/4,5 25/1A, PACHAL VILLAGE, NAMAKKAL TK & DIST. TAMIL NADU for the academic year 2001-2002, for course(s) and intake as given below with specific condition that admission shall be made through the Central Counseling by the Government of TAMIL NADU only. This approval is valid only for the academic years 2001-2002 and cannot be extended for the next year 2002-2003. In the event the establishment of the institutions having not been operationalised, this approval is not valid unless AICTE specifically revalidates.

COURSE(S)	INTAKE	LEVEL	DURATION (YEARS)	PERIOD OF APPROVAL
COMPUTER SCIENCE & ENGG.	45.	Degree	4	2000-01
INFORMATION TECHNOLOGY	45.	Degree	4	2000-01
ELECTRONICS & COMMUNICATION ENGG.	60.	Degree	4	2000-01
TOTAL	150			

This approval has been accorded subject to fulfillment of general conditions and as per the Norms and Standards of the AICTE, and also specific conditions given at annexure-I.

The attention of the management is drawn to the fact that the approval given now is only for one academic session before the end of which an expert committee shall visit to assess if the norms and standards as stipulated by AICTE are fulfilled, and only then will the continuation or otherwise shall be intimated.

The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.05.1994 based on the Hon'ble Supreme Court Judgement dated 04.02.1993 with regard to UPOE Act, 1985 in the case of U.P. Education Board vs. U.P. State Education Board.

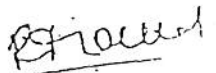
and later judgements. No Management/Institute/Trust or Society shall announce admissions directly under any circumstances. Any action by the institute contrary to any provisions laid down by the Council and concerned State Government shall make it liable for actions.

In the event of infringement/contravention or non-compliance of the provisions of AICTE Regulations, Guidelines or the norms and standards as prescribed by the AICTE, the Council shall take further action to withdraw approval, and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

The Council may inspect/visit the Institution any time it may deem fit to verify the progress/compliance.

You are requested to kindly monitor the progress made by this institution towards fulfilling the norms and standards prescribed by the Council and keep the concerned Regional Office and AICTE, New Delhi informed.

Yours faithfully,


(Prof. R.S. Ganesan)

Copy to :

1. The Regional Officer, AICTE, Southern Regional Office, 26, Haddows Road, Chennai - 600 113

He is requested to monitor compliance with the Norms and Standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same. He is also requested to ensure the receipt of notarised undertaking as specified by the Council from the institution/management concerned within the stipulated time frame.

2. The Director of Technical Education, Government of Tamil Nadu, Chennai - 600 025

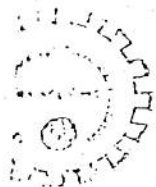
3. The Registrar, PERIYAR UNIVERSITY,
He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal, PAVAI ENGINEERING COLLEGE Sr NO:19/2,20,17/4,5 25/1A, PACHAL VILLAGE,
NAMAKKAL TK & DIST, TAMIL NADU

(i) The institution should submit a notarised undertaking on non-judicial stamp paper as per format Annexure I to the concerned Regional Office, AICTE with a copy to the Headquarters, AICTE, New Delhi one month from the date of receipt of this approval letter.

(ii) The institution/management should also submit a notarised undertaking from the Governing Body to the concerned Regional Office, AICTE with a copy to Headquarters, AICTE, New Delhi and to the concerned State Government, that all the infrastructural and instructional facilities shall be in place as per the norms of AICTE prior to the admissions of any student for the academic year 2001-2002.

3. Guard File



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक संवैधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

F.No: 732-52-393(ET)/2001

Date: 19-06-2002

To

Secretary to Government,
Govt. of Tamil Nadu,
Higher Education Department,
Secretariat, Fort St. George,
Chennai - 600 009.

Subject: Increase in Intake/ Additional Course/ Extension of Approval, to PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A,, PACHAL VILLAGE,, NAMAKKAL TK.& DIST., TAMIL NADU, for conduct of DEGREE(ENGG) programmes.

Sir,

I am directed to state that the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A,, PACHAL VILLAGE,, NAMAKKAL TK.& DIST., TAMIL NADU, , for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of Tamil Nadu only:

COURSE (S)	PREVIOUS APPROVED INTAKE	REVISED APPROVED INTAKE	PERIOD OF APPROVAL
COMPUTER SCIENCE & ENGG.	45	60	2002-03
INFORMATION TECHNOLOGY	45	60	2002-03
ELECTRONICS & COMM. ENGG.	60	60	2002-03
ELECTRICAL & ELECTRONICS ENGG.	0	60	2002-03
TOTAL	150.	240.	

This approval has been accorded subject to fulfillment of specific conditions, which will be communicated separately and Norms, Standards & General Conditions as stipulated by Council in Annexure-I.

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust / Society and/or institutions.

Contd...2/-

(Signature)

PL

The Council reserves the right to visit the Institute and verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfilment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

Yours faithfully

(P.N.RAZDAN)
Adviser (UG)

copy to:

1. The Regional Officer, Southern Regional Office, AICTE, 26, Haddows Road, Shastri Bhavan, Chennai - 600 006.

He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

He is also requested to ensure the receipt of notarised undertaking as specified by the Council from the institution / management concerned within the stipulated time frame.

2. The Director of Technical Education, Govt. of Tamil Nadu, Chennai - 600 006.
3. The Registrar, Anna University, Chennai.
He is requested to complete the process of affiliation for facilitating admissions.
4. The Principal,
PAVAI ENGINEERING COLLEGE,
SF NO. 19/2,20,17/3,5 25/1A,,
PACHAL VILLAGE,,
NAMAKKAL TK. & DIST.,
TAMIL NADU,

5. Guard File.

P.N.R. 7
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अखिल भारतीय तकनीकी शिक्षा परिषद
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(एनईटी आर एन ईटी एन ईटी) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

F.No.: 732-52-393(E)/ET/2001

Date: 30th April, 2003

To
Secretary to Government,
Govt. of Tamil Nadu,
Higher Education Department,
Secretariat, Fort St. George,
Chennai - 600 009.

Sub: Extension of approval of AICTE to PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A,, PACHAL VILLAGE,, NAMAKKAL TK.& DIST., TAMIL NADU, for academic year 2003-2004

Sir/Madam,

The Application/ Proposal and/ or the Compliance Report received from PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A,, PACHAL VILLAGE,, NAMAKKAL TK.& DIST., TAMIL NADU, has been processed as per laid down procedure, guidelines, policy and/or norms & standards of AICTE, mentioned in AICTE Regulations and/ or "AICTE Hand Book for Approval Process".

I am directed to state that the All India council for Technical Education (AICTE) is pleased to accord approval to PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A,, PACHAL VILLAGE,, NAMAKKAL TK.& DIST., TAMIL NADU, for extension of AICTE Approval/ Introduction of new course(s)/ Variation in intake (Increase/ Decrease), as applicable for under-graduate degree level course(s) in Engineering /Technology with annual intake for each course as given below:

Full Time Course (s)	Existing Annual Intake	Revised Approved Intake	Entry Level	Duration (years)	Period of Approval
COMPUTER SCIENCE & ENGG.	60	60	10+2	4	2003-05
INFORMATION TECHNOLOGY	60	60	10+2	4	2003-05
ELECTRONICS & COMM. ENGG.	60	60	10+2	4	2003-05
ELECTRICAL & ELECTN. ENGG.	60	60	10+2	4	2003-05
Total Annual Intake	240.	240.			

Contd..2

The approval accorded above is subject to fulfillment of the following Conditions:

1. All full time faculty members as per AICTE Norms must be recruited before making admissions.
2. The institution must have Affiliation to a University for the above courses before making admissions. In the absence of such Affiliation, this Letter of approval shall be treated as Withdrawn. (Order of the High Court of Madras in W.P. No. 33255 of 2002 and other Batch of Petitions).
3. All the required Laboratories/ Workshops/ Machineries/ Equipment, as per approved syllabi of the affiliating University, must be operational before making admissions.
4. The approved course(s) shall commence as per the academic calendar of the Affiliating University.
5. If this Letter of approval is received by you after the closing date of State / Nation Level Central Counseling for Admissions in the concerned State / Union Territory, this Letter of approval will not be valid for making any admission during the above specified academic year, and shall be treated as withdrawn.
6. No excess admission shall be made by the Institution during any academic year.
7. Name of the Institution, Name of the Society/Trust, are not allowed to be changed without prior approval of AICTE. The name and title of the institution should be such that "the Emblems and Names (Prevention of improper use) Act 12 (1950)" of the Government of India, is not violated in any manner.

The use of word "Indian" and /or "National" and/or "All India" and/or "All India Council" and/or Commission" in any part of the name of a Technical Institution or any name whose abbreviated form leads to "IIM"/ "IIT"/ "IISC"/ "IIIT"/ "AICTE" "UGC" shall not be permitted. These restrictions will not be applicable for those institutions, which are established with the name approved by the Govt. of India.
8. In exercise of power conferred under 10(p) of the AICTE Act, AICTE, may inspect the Institution any time it may deem fit to verify the progress/ compliance or for any other purpose.
9. Any other condition(s) as may be specified by AICTE from time to time.

It may please be noted that consequent to judgement of Hon'ble Supreme Court delivered on 31/10/2002 in TMA Pai Case, the AICTE had issued interim policy regulations, which has been notified in the Gazette of India on 20/03/2003. All the provisions contained in the interim policy regulations shall be applicable for the academic year 2003-2004 in respect of all the AICTE approved institutions.

Contd...3

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(A STATUTORY BODY OF THE GOVT. OF INDIA)

No.: 732-52-393(E)/ET/2001

Date: 14.05.2004

THE SECRETARY EDUCATION DEPARTMENT
GOVT. TAMIL NADU,
SECRETARIAT, FORT ST. GEORGE,
CHENNAI - 600 009

Subject: Extension of approval of AICTE to PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL TK.& DIST. TAMIL NADU for the academic year 2004-05.

Sir/Madam,

The Application/ Proposal and/ or the Compliance Report received from PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL TK.& DIST. TAMIL NADU has been processed as per laid down procedure, guidelines, policy and/or norms & standards of AICTE, mentioned in AICTE Regulations and/ or "AICTE Hand Book for Approval Process".

I am directed to state that the All India Council for Technical Education (AICTE) is pleased to accord approval to PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL TK.& DIST. TAMIL NADU for extension of AICTE approval/ Introduction of new course(s)/ Variation in Intake (Increase/ Decrease), as applicable for under-graduate degree level course(s) in ENGINEERING & TECHNOLOGY with annual intake as given below :

ALL TIME COURSE(S)	EXISTING ANNUAL INTAKE	REVISED APPROVED INTAKE	ENTRY LEVEL	DURATION (YEARS)	PERIOD OF APPROVAL
COMPUTER SCIENCE & ENG.	60	60	10+2	4	2004-05
ELECTRICAL & ELECTRONICS ENGG	60	60	10+2	4	2004-05
ELECTRONICS & COMM. ENG.	60	90	10+2	4	2004-05
INFORMATION TECHNOLOGY	60	30	10+2	4	2004-05
Total Annual Intake	240.	240.			

Contd./---2

R. S. S. S.

The Approval accorded above is subject to the conditions that any of the following is not violated or intervened during the period of validity of a approval:

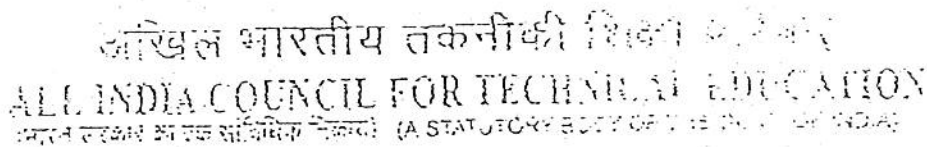
1. The institution must continue to have Affiliation to a University for the at least two courses before making admissions. In the absence of such Affiliation this letter of approval shall be treated as Withdrawn (Order of the High Court of Madras in P. No. 33256 of 2002 and other Batch of Petitions).
2. The approved course(s) shall commence as per the academic calendar of the Affiliating University.
3. If this letter of approval is received by you after the closing date of State / National Level Central Counseling for Admissions in the concerned State / Union Territory, this Letter of Approval will not be valid for making any admission during the above specified academic year, and shall be treated as withdrawn.
4. No excess admission shall be made by the Institution during any academic year.
5. The approval is valid only for the academic year 2004-2005. If no further extension of AICTE approval is received beyond the academic year 2004-2005, this Approval Letter will not be valid for making any admission for the subsequent years.
6. Any other condition(s) as may be specified by AICTE from time to time.

Consequent to the Supreme Court Judgment, the Model Constitution of Governing Body notified by AICTE in its approval Regulations 1994, stands overruled. It has been decided that while AICTE will not insist on any nomination in the Governing Body of Private Unaided Institutions, the Affiliating University / State Government shall impose minimum conditions of affiliation, such as, prescription of qualifications of Governing Body Members, in order to ensure academic excellence. It shall be desirable for the private unaided institutions to induct at least 50% of the members of the Governing Body drawn from renowned academia, academic administrators, Subject Experts and professionals from industry, in order to seek their innovative ideas for continuous improvement in the delivery of teaching learning process, matching best practice elsewhere and achieve excellence.

In exercise of power conferred under 10(p) of the AICTE Act, AICTE, may inspect the institution any time, it may deem fit to verify the progress / compliance or for any other purpose.

The suggested improvements, enclosed, herewith, should be complied with before the commencement of the next academic year, failing which appropriate action may be effected.

In case you have applied for Increase in Intake / Additional Course(s), separate communication in this regard shall be issued shortly.



Date: 30.09.2004

Sub: Extension of approval of AICTE to PAVAI ENGINEERING COLLEGE, NAMAKKAL, SF NO
19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL - 657 015 for the academic year
2004-05.

This is in continuation to Council's letter of even no. 13/09/04 on the subject cited above. The application, Proposal and/ or the Compliance Report appeal received from PAVAI ENGINEERING COLLEGE, NAMAKKAL, SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL - 6318 has been processed as per laid down procedure, guidelines, policy and/or norms & standards of AICTE, mentioned in AICTE Regulations and/ or "AICTE Hand Book for Approval Process".

Based on the recommendation of the Review Committee / Appellate Committee & EC-Sub Committee, the All India Council for Technical Education (AICTE) is pleased to accord approval to PAVAN ENGINEERING COLLEGE, NAMAKKAL, SP NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGI, NAMAKKAL - 637 018 for extension of AICTE Approval/ Introduction of new course(s)/ Variation in Intake (Increase/ Decrease). with annual Intake for the academic year 2004-05 as given below :

FULL TIME COURSE(S)	EXISTING ANNUAL INTAKE	REVISED APPROVED INTAKE	ENTRY LEVEL	DURATION (YEARS)	PERIOD OF APPROVAL
CIVIL ENGG.	00	60 ✓	10+2	4	2004-05
COMPUTER SCIENCE & ENGG.	30	30 ✓	10+2	4	2004-05
ELECTRICAL & ELECTRONICS ENGG	60	60 ✓	10+2	4	2004-05
ELECTRONICS & COMM. ENGG.	90	120 ✓	10+2	4	2004-05
INFORMATION TECHNOLOGY	30	30 ✓	10+2	4	2004-05
BA (FT)	00	60 ✓	GRADUATION	2	2004-05
MECHANICAL ENGG	30	30 ✓	10+2	4	2004-05
TOTAL	240.	390.			

Contd./---2


The above approval has been accorded on the basis of the above mentioned documents submitted regarding compliance of the deficiencies. Physical verification of the documents submitted by the Institute shall be made within six months of the date of the approval on the part of the Institute. A mismatch in the proof submitted on compliance and the physical verification may lead to the cancellation of the approval given as above.

All the other conditions as communicated in Council's earlier approval letter remain unchanged.

This approval is subject to the concerned State /UT Admission Authority's discretion to allow admission of the students for the academic year 2004-05. In case the Admission is not allowed in the academic year 2004-05 by the State / UT Admission Authority, the above approval shall stand for the next academic year 2005-06.

In the event of Infringement / contravention or non-compliance of the above conditions and provision of AICTE Act & Regulations / Guidelines / Norms & Standards as prescribed by AICTE, actions leading to "Reduced Intake" or "No Admission" or "Withdrawal of Approval", may be taken by AICTE and the liability arising out of such actions will be solely that of the Managing Institutions.

Your faithfully,


(Prof. M.G. D.
Adviser)

Copy to:

1. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
2. The Registrar, Anna University
3. The Principal
PAVAI ENGINEERING COLLEGE
NAMAKKAL, SF NO. 19/2,20,17/3,5 25/1A,
PACHAL VILLAGE,, NAMAKKAL - 637 018
4. The Director of Tech. Education Govt. of Tamil Nadu, Chennai - 600 025
5. Guard File.

5-7

आखन भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
 भारत सरकार का एक संवैधानिक निकाय / A STATUTORY BODY OF THE GOVT. OF INDIA

To
 The Principal Secretary,
 (Education Department),
 Govt. of Tamil Nadu
 Secretariat, Fort St. George,
 Chennai - 600 009

F. No. 732-52-393(E)/ET/2001
 27 October, 2005

Revised Order

Sub: AICTE approval to Pava Engineering College SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL, Tamil Nadu - 637 018 for the Academic year 2005-06.

Ref.: Council's Letter of even No. 732-52-393(E)/ET/2001 dated 19.09.2005

Sir/Madam,

This is in continuation to Council's letter of even no. dt. 19.09.2005 on the subject cited above. The appeal (along with the relevant documentary evidence) submitted by the institute for reconsideration of its proposal for increase in intake / additional course/ variation in intake / PG programme has been processed as per laid down procedure, guidelines, policy and / or norms & standards of AICTE as displayed in AICTE website on 29th August 2005.

Based on the recommendation of Appellate Committee & EC-Sub Committee, the All India Council for Technical Education (AICTE) is pleased to accord approval to Pava Engineering College SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL - 637 018 for Introduction of new course(s)/ Variation in intake (Increase/Decrease). The annual intake for the academic year 2005-2006 is as given below:

FULL TIME COURSE(S)		Existing Annual Intake for 2005-06	Revised Approved Intake for 2005-06
Civil Engineering		60	30*
Computer Science & Engg		30	90
Electrical & Electronics Engg		60	60
Electronics & Comm. Engg		120	120
Information Technology		30	60
MBA (FT)		60	60
Mechanical Engineering		30	60*
Total Annual Intake		390	450*

Note: *The variation (wherever applicable) with respect to existing approved intake in a branch for the year 2005-2006 shall be effective only if the College has not admitted more students than the revised approved intake through counseling and admission against management quota.

The above approval is subject to fulfillment of following specific conditions:

- For the additional course/ increase in intake sanctioned above, the required faculty must be recruited and their joining report Biodata along with photograph be sent.
- The space requirement for the additional intake / increase in intake sanctioned should be made available. The proof of creation of required space along with necessary documentary evidence should be sent.
- Required facilities such as laboratory, computer, library, books, Journals etc be provided and proof thereof be sent.
- The compliance on (1)-(3) above be sent to Regional Office latest by 31/12/2005
- AICTE reserves the right to conduct surprise inspection to verify the compliance already submitted by the institution by 31/03/2006 and take suitable action as it may deem fit.

3937, 1st Floor, P.O. Box 110002, New Delhi - 110002

110002, New Delhi - 110002

Phone: 011-23392554 / Fax: 011-23392554

All the other conditions as communicated in Council's earlier approval letter remain unchanged.

The admission against this approved intake for the academic year 2005-2006 shall be governed by the Admission norms laid down by the concerned Government and University authorities. The approved intake is valid only for the academic year 2005-2006.

In the event of infringement / contravention or non-compliance of the above conditions and / or the provision of AICTE Act & Regulations / Guidelines / Norms & Standards as prescribed by AICTE, further actions leading to "Reduced Intake" or "No Admission" or "Withdrawal of Approval" may be taken by AICTE and the liability arising out of such actions will be solely that of the Management of the Institutions.

Yours faithfully,



(Dr. P. Venkateswara Rao)
Adviser (UG/ PG)

Copy to:

- > The Principal,
Pavai Engineering College
SF NO. 19/2,20,17/3,5 25/1A,
PACHAL VILLAGE,
NAMAKKAL, Tamil Nadu - 637 018
- > The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
- > Director of Technical Education, Govt. of Tamil Nadu, Chennai - 600 025.
- > The Registrar, ANNA UNIVERSITY
- > Guard File.



आखिल भारतीय तकनीकी शिक्षा परिषद
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार द्वारा स्वीकृत) (GOVERNMENT OF INDIA)

No.732-52-393(E)/ET/2001

Date: 11.05.2006

The Director/Principal
Paval Engineering College
SF No. 19/2,20,17/3,5 25/1a,
Pachal Village,
Namakkal - 637 018

Sub: AICTE approval to Paval Engineering College, SF No. 19/2,20,17/3,5 25/1a, Pachal Village, Namakkal - 637 018 for extension of approval for the academic year 2006-07.

ir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 28th November 2005 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of the Appraisal Committee/ Expert Committee, I am directed to convey that your institution has been placed under *Reduced Intake Category* as per the details given below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
Civil Engineering	30	30	2006-07
Computer Science & Engg.	90	90	
Electrical & Electronics Engg.	60	60	
Electronics & Comm. Engg.	120	120	
Information Technology	60	60	
MBA (FT)	60	45	
Mechanical Engg	60	60	
	480	465	

The major deficiencies for placing your institution under *Reduced Intake Category* are as given below:

➤ Faculty :

Course	Number of Faculty required	Number of Faculty available	Shortfall in Faculty
MBA (FT)	8	4	4

➤ Built up area :

- ❖ There is a shortfall of 1056 sq. mt. in the built up area as only 14583 sq. mt. is available against a requirement of 15639 sq. mt.
- ❖ Built up area is short by 6.8%.

your institution is interested for restoration of intake after rectification of the deficiencies mentioned above. It is advised to refer to the restoration policy (Important notice, Approvals 2006-07) given on the AICTE website. It may further be noted that all the above-mentioned deficiencies are required to be rectified by 31st May 2006 for consideration of restoration of intake proportionately (minimum of 75% of required faculty in the relevant department should be appointed by 31st May 2006 for restoration of intake only).

your institution is also found to be suffering from the deficiencies mentioned below which need to be rectified by 31st August 2006

Deficiencies:

Faculty :

- ❖ Director is not qualified as per AICTE norms.
- ❖ Poor cadre ratio.
- ❖ Senior faculty in each department need to be recruited.
- ❖ Faculty needs to be motivated for Ph.D registration.
- ❖ AICTE approved scale, with proper D.A. need to be given to all qualified faculty.
- ❖ R&D, need to be strengthened.

Library Facility :

- ❖ Library networking facility need to be strengthened.
- ❖ Books, titles and journals should be made available in the library as per AICTE norms.

Laboratory Facility :

- ❖ More software for computer lab need to be procured.

Others :

- ❖ Placement activity need to be improved.
- ❖ Separate rest room for girls to be constructed.
- ❖ The deficiencies communicated in the last approval letter are not fully complied with.

The mandatory disclosure in prescribed format if not hosted on the website should be hosted by 31st May, failing which action would be initiated as per the rules and regulations of the AICTE including No Admission and withdrawal of approval.

Institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2006 for consideration of approval beyond the session 2006-07.

Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

Above approval is subject to the fulfillment of the following general conditions:

That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.

- (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
- (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
- (c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
- (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
- (e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
- (f) That the Institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
- (g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
- (h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.

That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.

That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.

That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.

- (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.

Reed

- (b) That the technical institution shall put up an information booklet at the beginning of the academic year giving details regarding the institution and courses programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
- (c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
- (d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. 31st August 2006 for the current year.
- (e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
- 13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
- 14 That the Management shall strictly follow further conditions as may be specified by the Council from time to time.
- 15 In the event of non-compliance by the Pavai Engineering College SF No. 19/2,20,17/3,5 25/1a, Pachal Village, Namakkal - 637 018 with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of Pavai Engineering College SF No. 19/2,20,17/3,5 25/1a, Pachal Village, Namakkal - 637 018.



Yours faithfully,



(Harish C. Rai)

Adviser- UG/PG (E&T)

Copy, to:

The Regional Officer, AICTE
Southern Regional Office, 26, Haddows Road,
Shastri Bhawan, Chennai - 600 006

Guard File (AICTE)



अखिल भारतीय तकनीकी शिक्षा परिषद्

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

732-52-393(E)/ET/2001

Date: 22/05/2007

To,
The Principal Secretary
(Education Department)
Govt. of TAMIL NADU,
Secretariat, Fort St. George,
Chennai-600 009.

Sub: Extension of approval to PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL - 637 018 for the academic year 2007-08.

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 14th September, 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee/ Expert Committee, I am directed to convey the extension of approval of the Council to PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL - 637 018, for conduct of the following courses with the intake indicated below.

Name of the Course(s)	Existing Intake 2006-07	Revised Intake 2007-08	Period of approval
CIVIL ENGINEERING	30	30	2007-08
COMPUTER SCIENCE & ENGG.	90	90	
ELECTRICAL & ELECTRONICS ENGG.	60	60	
ELECTRONICS & COMM. ENGG.	120	120	
INFORMATION TECHNOLOGY	60	60	
MBA (FT)	60	60	
MECHANICAL ENGG.	60	60	
	480	480	

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2007.

Faculty

Course (s)	Number of Faculty required	Number of Faculty available	Shortfall in Faculty
ECE	20	18	02

- ❖ Cadre ratio of faculty needs to be as per AICTE norms.
- ❖ Principal/Director qualified as per AICTE norms needs to be appointed before 30th June, 2007.

Built up Area :

- ❖ 03% Shortfall in total built up area exists. (Required=17745sq.m. available =17236sq.m.)
- ❖ 03% Shortfall in Total Instructional area. (Required= 9060sq.m. , available=8816 sq.m.)

Computer Facility :

- ❖ 05% Shortfall in Numbers of Computers. (Required= 413 , available= 394)

Library Facility :

- ❖ 03% Shortfall in Number of Books. (Required= 15000, available= 14565)

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली - 110002

Indira Gandhi Sports Complex, I. P. Estate, New Delhi-110 002

दूरभाष / Phone : 23392506, 63-65-68, 71, 73 -75 फैक्स / Fax : 011-23392554

वेबसाइट / Website : www.aicte.ernet.in

Note: The mandatory disclosure in prescribed format if not hosted on the website should be hosted by 31st May 2007, failing which, action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2007 for consideration of approval beyond the session 2007-08.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

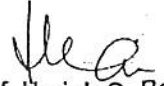
- 1 That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
- (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
- (c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
- (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
- (e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
- (f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
- (g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
- (h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

- 3 That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
- 4 That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.
- 5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
- 7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
- (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
- (c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
- (d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. 31st August 2007 for the current year.
- (e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles, books, journals both Indian & Foreign etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
- 13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.

14. That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

15. In the event of non-compliance by the PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL - 637 018. With regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of PAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL - 637 018.

Yours faithfully,


(Prof. Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Principal/ Director
PAVAI ENGINEERING COLLEGE,
SF NO. 19/2,20,17/3,5 25/1A,
PACHAL VILLAGE, NAMAKKAL - 637 018

Relevant AICTE regulations/notifications/guidelines pertaining to Admission, Fees and Tuitions Fees waiver schemes are also annexed)

2. The Regional Officer,
AICTE Southern Regional Office,
26, Haddows Road,
Shastri Bhawan, Chennai - 600 006
3. Director of Technical Education,
Govt. of TAMIL NADU,
Chennai-600 025.
4. The Registrar,
~~Anna University,~~
Sardar Patel Road,
Guindy, Chennai-600 025.

Guard File (UG/PG).



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाए) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. 732-52-393(E)/ET/2001

Date:- 17/07/2008

To,
The Principal Secretary
(Education Department)
Govt. of TAMIL NADU,
Secretariat, Fort St. George,
Chennai-600 009.

Sub:- AICTE Approval for extension/ increase / Variation in intake / introduction of additional courses to
PAAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE,
NAMAKKAL - 637 018 for the year 2008-09-reg.

Ref: Letter of even no Dated 2nd May 2008.

Sir,

In continuation to Council's letter referred above, the Revised Intake* for the year 2008-09 in respect of
PAAVAI ENGINEERING COLLEGE, SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL -
637 018 is as under

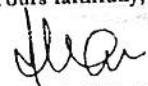
Name of the Course (s)	Existing Intake 2008-09	Revised Intake* 2008-09	Period of Approval
CIVIL ENGINEERING	30	30	2008-10
COMPUTER SCIENCE & ENGG.	90	90	
ELECTRICAL & ELECTRONICS ENGG	60	60	
ELECTRONICS & COMM. ENGG.	120	120	
INFORMATION TECHNOLOGY	60	60	
MBA (FI)	60	60	
MECHANICAL ENGG	60	60	
M.E. APPLIED ELECTRONICS	00	18	
M.E. COMPUTER SC. & ENGG	00	18	
Total	480	516	

Note: * The approval for additional course (s)/ increase in intake/ variation in intake is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Government requirements of admission.

The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built area and faculty should be made available before the commencement of the next academic session. Random surprise inspection would be carried out to verify facilities and if the institute is found deficient in fulfillment of Norms & Standards of AICTE, appropriate action would be initiated by the Council.

Please note that all other terms & conditions of the earlier letter of even no dated 02.05.2008 will remain unchanged.

Yours faithfully,


(Prof. Harish C. Rai)
Adviser- UG/PG (E&T)

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
STATUS OF APPROVAL (INCLUDING VARIATION IN INTAKE / ADDITIONAL COURSE(S)) FOR AICTE APPROVED
ENGINEERING & TECHNOLOGY INSTITUTIONS FOR THE YEAR 2009-10
(STATUS AS ON 11.07.2009)

REGION: SOUTHERN

State: Tamil Nadu

213.	PAVAI ENGINEERING COLLEGE SF NO. 19/2,20,17/3,5 25/1A, PACHAL VILLAGE, NAMAKKAL - 637 018 Year of Est : 2001 File No : 732-52-393(E)/ET/2001 Univ : Anna University, Coimbatore Type : PVT Principal : Dr. C. Jegadheesan DOB: 01.05.1966 Quali: Ph. D. Mechanical Engg. Phone No: 04286 - 243038, 243068 Fax No: 04286-243068 E.mail: nkpaavai@rediffmail.com website: www.paavai.org	CIVIL ENGINEERING COMPUTER SCIENCE & ENGG.# ELECTRICAL & ELECTRONICS ENGG# ELECTRONICS & COMM. ENGG.# INFORMATION TECHNOLOGY# MBA (FT) MECHANICAL ENGG M.E. APPLIED ELECTRONICS M.E. COMPUTER SC. & ENGG M.E.-ENGINEERING DESIGN # # Accredited w.e.f 10.02.2009	30 90 60 120 60 60 60 18 18 00	60 120 60 120 60 120 18 18 18
			516	654
214.	PAVENDAR BHARATHIDASAN COLLEGE OF ENGG. & TECH, MATHUR VILLAGE (P.O.) KULLTHUR TALUK, TIRUCHIRAPALLI - 620 024 Year of Est : 1998 File No : 730-52-319(E)/ET/98 Univ : Anna University, Trichy Type : Pvt. Principal : Dr. V. KANDASAMY Ph.D DOB-10-06-1945 Phone No: 04339 - 250356, 250357 Fax No: 04339-250730 E.mail: pabcet@sifymail.com	BIO TECH. COMPUTER SCIENCE & ENGG. ELECTRICAL & ELECTRONICS ENGG. ELECTRONICS & COMM. ENGG. INFORMATION TECH. M.E- COMPUTER SCIENCE & ENGG M.E-COMMUNICATION. SYSTEMS M.E-COMPUTER & COMM. ENGG. MBA (FT) TEXTILE TECH.	30 90 60 120 60 18 18 18 60 30	30 120 60 120 60 18 18 18 60 30
			504	534
215.	PERIYAR MANIAMMAI COLLEGE OF TECHNOLOGY FOR WOMEN, THANJAVUR - VALLAM ROAD, VILLAGE-VALLAM, THANJAVUR, P.O.-VALLAM, TALUK-THANJAVUR DISTRICT-THANJAVUR- 613 403 Year of Est : 1988 File No : 730-52-242(E)/ET/97 Univ : Anna University, Trichy Type : PVT Principal : Dr. N. Ramachandran/ Ph.D DOB : 19/6/1960 Phone No: 04362 - 264600 Fax No: 04362-264660 E.mail: pmctech@pmctech.edu	CIVIL ENGINEERING* COMPUTER SCIENCE & ENGG.* ELECTRICAL & ELECTRONICS ENGG ELECTRONICS & COMM. ENGG.* INDUSRIAL BIO TECHNOLOGY INFORMATION TECHNOLOGY M.E.-COMPUTER & COMMUNICATIONS M.E.-SOFTWARE ENGINEERING M.TECH-ENVIRONMENTAL TECHNOLOGY M.TECH-RENEWABLE ENERGY *Accredited w.e.f. September 10, 2004 for 3 Years	60 60 60 90 30 60 25 18 18 18 439	60 60 60 90 30 60 25 18 18 18 439
216.	PET COLLEGE OF ENGINEERING, POST BOX NO. 06, TIRUCHENDUR ROAD, VALLIOOR - 627 117, TAMIL NADU Year of Est : 1998 File No : 730-52-315(E)/ET/98 Univ : Anna University, Trichy Type : PVT Principal : Dr J Mohammad Jahabar DOB : 15/5/1949 Phone No: 04637 - 220999 Fax No: 04637-222205 Email: mail@petengg.co.in	COMPUTER SCIENCE & ENGG. ELECTRICAL & ELECTRONICS ENGG ELECTRONICS & COMM. ENGG. INFORMATION TECHNOLOGY M.E. COMMUNICATION SYSTEM MARINE ENGG. MECHANICAL ENGG. MBA MCA	90 60 90 60 18 30 60 60 60	90 60 90 60 18 30 60 60 60
			528	528
217.	ONJESLY COLLEGE OF ENGINEERING, ALAMPARAI ROAD, VADASERY VILLAGE, VETOORNIMADAM, AGESTEESWARAM, KANYAKUMARI - 629 003 Year of Est : 2004 File No : 732-52-454(E)/ET/2004 Univ : Anna University, Trichy Type : Pvt.	COMPUTER SCIENCE & ENGG. ELECTRICAL & ELECTRO. ENGG. ELECTRONICS & COMM. ENGG. MECHANICAL ENGG. INFORMATION TECH. MBA	120 60 120 60 60 00	120 60 120 60 60 60
			420	480

Note: 1. Errors and omissions if any, may immediately be brought to the attention of Adviser E&T, Hqrs., New Delhi -
Fax:011-23724170

2. The deficiency letters in respect of the institutions applied for variation in intake / additional courses(s), but not
approved are being dispatched separately to the respective institutions.



All India Council for Technical Education

(A Statutory Body under Ministry of HRD Govt. of India)

7th floor, Chandrasekhar Building, Jawahar, New Delhi 110 001
Phone: 11-23724151-57 FAX: 11-23724183 www.aicte-india.org

No. : Southern Region/1-4077897/2010/EOA

August 23, 2010

To,
Principal Secretary (Higher Education) Govt. of Tamil Nadu, N. K. M. Bld.
6th Floor Secretariat, Chennai-600009

Sub. : Extension of approval for the academic year 2010-11.

Sir,

In terms of the Regulations notified by the Council vide F. No. 37-3/Legal/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to :

PAVAI VARAM EDUCATIONAL TRUST, PAAVAI ENGINEERING COLLEGE, NH-7, PAAVAI NAGAR, PACHAL, NAMAKKALPIN - 637 018 TAMILNADU, NAMAKKAL, TAMIL NADU, PIN : 637018

for conduct of the following courses with the intake indicated below in the academic year 2010-11:

Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
1	Engg. / Tech.	UG	First Shift	MECHANICAL ENGG.	120	120
2	Engg. / Tech.	UG	First Shift	INFORMATION TECH.	60	60
3	Engg. / Tech.	UG	First Shift	ELECTRONICS & COMMN. ENGG.	120	120
4	Engg. / Tech.	UG	First Shift	ELECTRICAL & ELECTRONICS ENGG.	60	60
5	Engg. / Tech.	UG	First Shift	COMPUTER SCIENCE & ENGG.	120	120
6	Engg. / Tech.	UG	First Shift	CIVIL ENGG.	60	60
7	Engg. / Tech.	PG	First Shift	VLSI DESIGN	0	18
8	Engg. / Tech.	PG	First Shift	POWER ELECTRONICS & DRIVES	0	18
9	Engg. / Tech.	PG	First Shift	ENGINEERING DESIGN	18	18
10	Engg. / Tech.	PG	First Shift	COMPUTER SCIENCE & ENGG.	18	18
11	Engg. / Tech.	PG	First Shift	APPLIED ELECTRONICS	18	18
12	Engg. / Tech.	PG	First Shift	MBA [FULL TIME]	60	60

The above mentioned approval is subject to the condition that :

PAVAI VARAM EDUCATIONAL TRUST, PAAVAI ENGINEERING COLLEGE, NH-7, PAAVAI NAGAR, PACHAL, NAMAKKALPIN - 637 018 TAMILNADU, NAMAKKAL, TAMIL NADU, PIN : 637018





All India Council for Technical Education

(A Statutory Body under Ministry of HRD Govt. of India)

4th Floor, Central Block Building, Jangpura New Delhi - 110014

Phone - 23724151-7 FAX - 23724188 www.aicte-india.org

shall follow and adhere to the regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and hard copy to Regional Office.

Anti Ragging :- The approval is subject to the institutions strictly complying with all the provisions made under the Anti ragging regulation notified by council vide F.No. 37/Legal/AICTE/2009 dated 1-7-2009 failing which, it will be liable to any action defined under clause 9(4) of this regulation.

Yours faithfully,

Dr. S. G. Bhirud
Director

Yours faithfully,


Dr. S. G. Bhirud
Director

Copy to :

1. The Regional Office, Southern Region, Tamil Nadu
2. The Director of Technical Education, ~~Govt. of Delhi~~
3. Guard File (AICTE)
4. The Registrar, Affiliating University
5. The Principal / Director,

✓ PAAVAI VARAM EDUCATIONAL TRUST, PAAVAI ENGINEERING COLLEGE, NH-7, PAAVAI NAGAR, PACHAL, NAMAKKALPIN - 637 018 TAMILNADU, NAMAKKAL, TAMIL NADU, PIN : 637018





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F.No. Southern/1-474009301/2011/EOA

Date: 01-09-2011

To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2011-12.
Ref : Application of the Institution for Extension of Approval for the Year 2011-12

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	Southern	Application Id	1-474009301
		Permanent Id	1-4077897
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST	Society/Trust Address	PAAVAI NAGAR, NH-7, PACHAL (PO) NAMAKKAL, 637018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12

Application Id: 1-474009301			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Coimbatore	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Anna University, Coimbatore	60	60	No	No	No



Application Id: 1-474009301			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Anna University, Coimbatore	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Coimbatore	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Coimbatore	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHATRONICS	FULL TIME	Anna University, Coimbatore	0	60	No	No	No
MANAGEMENT	1st Shift	POST GRADUATE	BUSINESS ADMINISTRATION	FULL TIME	Anna University, Coimbatore	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Coimbatore	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	APPLIED ELECTRONICS	FULL TIME	Anna University, Coimbatore	18	18	No	No	No



Application Id: 1-474009301			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI DESIGN	FULL TIME	Anna University, Coimbatore	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS AND DRIVES	FULL TIME	Anna University, Coimbatore	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENGINEERING DESIGN	FULL TIME	Anna University, Coimbatore	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Coimbatore	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS ENGINEERING	FULL TIME	Anna University, Coimbatore	0	18	No	No	No

The above mentioned approval is subject to the condition that PAAVAI ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.



All India Council for Technical Education
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(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
2. **The Director Of Technical Education,**
Tamil Nadu
3. **The Registrar,**
Anna University, Coimbatore
4. **The Principal / Director,**
PAAVAI ENGINEERING COLLEGE
NH-7, PAAVAI NAGAR,
PACHAL, NAMAKKAL
PIN - 637 018
TAMILNADU,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
5. **The Secretary / Chairman,**
PAAVAI VARAM EDUCATIONAL TRUST
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
6. **Guard File(AICTE)**



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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Southern/1-747479862/2012/EOA

Date: 10 May 2012

To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Southern	Application Id	1-747479862
		Permanent Id	1-4077897
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST	Society/Trust Address	PAAVAINAGAR, NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,NAMAKKAL,NAMAKKAL,Tamil Nadu,637018
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13



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Application Id: 1-747479862			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Anna University, Coimbatore	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Anna University, Coimbatore	60	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Coimbatore	120	180	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Coimbatore	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHATRONICS	FULL TIME	Anna University, Coimbatore	60	60	No	No	No
MANAGEMENT	1st Shift	POST GRADUATE	BUSINESS ADMINISTRATION	FULL TIME	Anna University, Coimbatore	60	60	No	No	No



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Application Id: 1-747479862			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Coimbatore	18	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	APPLIED ELECTRONICS	FULL TIME	Anna University, Coimbatore	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI DESIGN	FULL TIME	Anna University, Coimbatore	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS AND DRIVES	FULL TIME	Anna University, Coimbatore	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENGINEERING DESIGN	FULL TIME	Anna University, Coimbatore	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Coimbatore	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS ENGINEERING	FULL TIME	Anna University, Coimbatore	18	18	No	No	No

Application Number: 1-747479862*

Page 3 of 5

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Letter Printed On: 17 May 2012.

Printed By : AE887972



Application Id: 1-747479862			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Coimbatore	120	180	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University, Coimbatore	0	24	No	No	No

The above mentioned approval is subject to the condition that PAAVAI ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
- The Director Of Technical Education,**
Tamil Nadu
- The Registrar,**
Anna University, Coimbatore



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4. **The Principal / Director,**
PAAVAI ENGINEERING COLLEGE
NH-7, PAAVAI NAGAR,
PACHAL, NAMAKKAL
PIN - 637 018
TAMILNADU,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
5. **The Secretary / Chairman,**
PAAVAI VARAM EDUCATIONAL TRUST
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
6. **Guard File(AICTE)**





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F.No. Southern/1-1460951342/2013/EOA

Date: 19-Mar-2013

To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Southern	Application Id	1-1460951342
		Permanent Id	1-4077897
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST	Society/Trust Address	PAAVAINAGAR, NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,NAMAKKAL,NAMAKKAL,Tamil Nadu,637018
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14



Application Id: 1-1460951342			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	APPLIED ELECTRONICS	FULL TIME	Anna University, Chennai	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION SYSTEMS	FULL TIME	Anna University, Chennai	0	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	24	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENGINEERING DESIGN	FULL TIME	Anna University, Chennai	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS AND DRIVES	FULL TIME	Anna University, Chennai	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS ENGINEERING	FULL TIME	Anna University, Chennai	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University, Chennai	24	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI DESIGN	FULL TIME	Anna University, Chennai	18	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	60	120	No	No	No



Application Id: 1-1460951342			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Anna University, Chennai	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Chennai	180	240	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Anna University, Chennai	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	180	240	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHATRONICS	FULL TIME	Anna University, Chennai	60	60	No	No	No
MANAGEMENT	1st Shift	POST GRADUATE	BUSINESS ADMINISTRATION	FULL TIME	Anna University, Chennai	60	60	No	No	No

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that PAAVAI ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.



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Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
2. **The Director Of Technical Education,**
Tamil Nadu
3. **The Registrar,**
Anna University, Chennai
4. **The Principal / Director,**
PAAVAI ENGINEERING COLLEGE
NH-7, PAAVAI NAGAR,
PACHAL, NAMAKKAL
PIN - 637 018
TAMILNADU,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
5. **The Secretary / Chairman,**
PAAVAI VARAM EDUCATIONAL TRUST
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
6. **Guard File(AICTE)**



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F.No. Southern/1-2017290376/2014/EOA

Date: 07-Jun-2014

To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Southern	Application Id	1-2017290376
		Permanent Id	1-4077897
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST	Society/Trust Address	PAAVAINAGAR, NH-7, PACHAL (PO) NAMAKKAL, 637018 TAMILNADU., NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15



Application Id: 1-2017290376			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	APPLIED ELECTRONICS	FULL TIME	Anna University, Chennai	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION SYSTEMS	FULL TIME	Anna University, Chennai	24	24	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENGINEERING DESIGN	FULL TIME	Anna University, Chennai	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS AND DRIVES	FULL TIME	Anna University, Chennai	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS ENGINEERING	FULL TIME	Anna University, Chennai	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI DESIGN	FULL TIME	Anna University, Chennai	24	24	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	N



Application Id: 1-2017290376			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Chennai	240	240	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Anna University, Chennai	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	240	240	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHATRONICS	FULL TIME	Anna University, Chennai	60	60	NA	NA	N
MANAGEMENT	1st Shift	POST GRADUATE	BUSINESS ADMINISTRATION	FULL TIME	Anna University, Chennai	60	60	NA	NA	N

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that PAAVAI ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.



All India Council for Technical Education
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In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
2. **The Director Of Technical Education,**
Tamil Nadu
3. **The Registrar,**
Anna University, Chennai
4. **The Principal / Director,**
PAAVAI ENGINEERING COLLEGE
NH-7, PAAVAI NAGAR,
PACHAL, NAMAKKAL
PIN - 637 018
TAMILNADU,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
5. **The Secretary / Chairman,**
PAAVAI VARAM EDUCATIONAL TRUST
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
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F.No. Southern/1-2460818981/2015/EOA

Date: 07-Apr-2015

To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Southern	Application Id	1-2460818981
		Permanent Id	1-4077897
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST	Society/Trust Address	PAAVAINAGAR, NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,NAMAKKAL,NAMAKKAL,Tamil Nadu,637018
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16

Application Number: 1-2460818981*

Page 1 of 5

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:11 April 2015

Printed By : AE887972



Application Id: 1-2460818981			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	APPLIED ELECTRONICS	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION SYSTEMS	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENGINEERING DESIGN	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS AND DRIVES	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS ENGINEERING	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI DESIGN	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA



Application Id: 1-2460818981			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AERONAUTICAL ENGINEERING	FULL TIME	Anna University, Chennai	0	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AGRICULTURE ENGINEERING	FULL TIME	Anna University, Chennai	0	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CHEMICAL ENGINEERING	FULL TIME	Anna University, Chennai	0	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Chennai	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA



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Application Id: 1-2460818981			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHATRONICS	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
MANAGEMENT	1st Shift	POST GRADUATE	BUSINESS ADMINISTRATION	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA

Note: Validity of the course details may be verified at www.aicte-india.org/departments>approvals

The above mentioned approval is subject to the condition that PAAVAI ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Dr. Avinash S Pant
Actg Chairman, AICTE

Copy to:



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1. **The Regional Officer,**
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
2. **The Director Of Technical Education,**
Tamil Nadu
3. **The Registrar,**
Anna University, Chennai
4. **The Principal / Director,**
PAAVAI ENGINEERING COLLEGE
NH-7, PAAVAI NAGAR,
PACHAL, NAMAKKAL
PIN - 637 018
TAMILNADU,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
5. **The Secretary / Chairman,**
PAAVAI VARAM EDUCATIONAL TRUST
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,
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F.No. Southern/1-2816328958/2016/EOA

Date: 25-Apr-2016

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Southern	Application Id	1-2816328958
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Permanent Id	1-4077897
Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST	Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Institute Type	Unaided - Private	Society/Trust Address	PAAVAINAGAR, NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,NAMAKKAL,NAMAKKAL,Tamil Nadu,637018

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2816328958			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / FN / Gulf quota Approval status	Foreign Collaboration/Twinning Program Approval status*
Program	Shift	Level								
ENGINEERING AND	1st Shift	POST GRADUATE	APPLIED ELECTRONICS	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA



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TECHNOLOGY		DUALTE								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION SYSTEMS	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENGINEERING DESIGN	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS AND DRIVES	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS ENGINEERING	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI DESIGN	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AERONAUTICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AGRICULTURE ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
	1st	UNDER GRADUATE	CHEMICAL	FULL	Anna	60	60	NA	NA	NA



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ENGINEERING AND TECHNOLOGY	Shift	ER GRADUATE	ENGINEERING	TIME	University, Chennai					
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Chennai	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHATRONICS	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
MANAGEMENT	1st Shift	POST GRADUATE	BUSINESS ADMINISTRATION	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that PAAVAI ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved



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by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
2. **The Director Of Technical Education,**
Tamil Nadu
3. **The Registrar,**
Anna University, Chennai
4. **The Principal / Director,**
PAAVAI ENGINEERING COLLEGE
NH-7, PAAVAI NAGAR,
PACHAL, NAMAKKAL
PIN - 637 018
TAMILNADU,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
5. **The Secretary / Chairman,**
PAAVAI VARAM EDUCATIONAL TRUST
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,
NAMAKKAL,NAMAKKAL,
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Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Southern/1-3330428945/2017/EOA

Date: 30-Mar-2017

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4077897	Application Id	1-3330428945
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST	Society/Trust Address	PAAVAI NAGAR, NH-7, PACHAL (PO) NAMAKKAL, 637018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Institute Type	Unaided - Private	Region	Southern

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3330428945			Course	Full/Part Time	Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI/ Approval status	Foreign Collaboration/Twinning Program Approval status*
Program	Shift	Level								
ENGINEERING AND	1st Shift	POST GRADUATE	APPLIED ELECTRONICS	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA



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TECHNOLOGY		DUALTE								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION SYSTEMS	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ENGINEERING DESIGN	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS AND DRIVES	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS ENGINEERING	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI DESIGN	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AERONAUTICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AGRICULTURE ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
	1st	UNDER	CHEMICAL	FULL	Anna	60	60	NA	NA	NA



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ENGINEERING AND TECHNOLOGY	Shift	UNDERGRADUATE	ENGINEERING	TIME	University, Chennai					
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Chennai	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	240	240	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHATRONICS	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
MANAGEMENT	1st Shift	POSTGRADUATE	BUSINESS ADMINISTRATION	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that

PAAVAI ENGINEERING COLLEGE

shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
2. **The Director Of Technical Education**,**
Tamil Nadu
3. **The Registrar**,**
Anna University, Chennai
4. **The Principal / Director,**
PAAVAI ENGINEERING COLLEGE
NH-7, PAAVAI NAGAR,
PACHAL, NAMAKKAL
PIN - 637 018
TAMILNADU,
NAMAKKAL, NAMAKKAL,
Tamil Nadu, 637018
5. **The Secretary / Chairman,**
PAAVAI VARAM EDUCATIONAL TRUST
PAAVAINAGAR,
NH-7, PACHAL (PO) NAMAKKAL, 637018 TAMILNADU.,
NAMAKKAL, NAMAKKAL,
Tamil Nadu, 637018
6. **Guard File(AICTE)**

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Sub: Extension of approval for the Academic Year 2017-18 (Extension of Approval in lieu of fulfillment of criteria of Autonomy)

Ref: a) Application of the Institution for Extension of approval for the academic year 2017-18
b) Approval Process Handbook 2017-18 Clause 1.2 of Chapter-I

Sir/Madam,

This is in continuation to our letter F.No. Southern/1-3330428945/2017/EOA

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time and Approval Process Handbook 2017-18 Clause 1.2 of Chapter -II, I am directed to convey the approval to

Regional Office	Southern	Application Id	1-3330428945
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Permanent Id	1-4077897
Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST	Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Institute Type	Unaided - Private	Society/Trust Address	PAAVAINAGAR, NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,NAMAKKAL,NAMAKKAL,Tamil Nadu,637018

As per the details given below:

(I) Extended period of Approval (one time) - for AY 2017-18/2018-19/2019-20 subject to

- | | | |
|-----|--|-------------------------------|
| (a) | Submission of faculty / showing information (yearly) | - Mandatory |
| (b) | Yearly EOA | - Mandatory |
| (c) | Relaxation / Waiver of Processing Fee only for EOA | - For the A.Y 2018-19/2019-20 |

Read:-

- | | | |
|---|---------------------------------|--|
| 1 | Autonomy conferred by | -UNIVERSITY GRANTS COMMISSION |
| 2 | Order of Conferment of Autonomy | -UGC's Letter No.F.22-1/2015(AC),dated 29.04.2015. |
| 3 | Validity of Autonomy | -Upto 28-Apr-2021 |

In lieu of Sl. No. 1, 2 & 3 above for **Autonomous Institutions:**

The period of approval to Institutions for the courses and intake (as per EOA and corrigendum (if any) for the Academic Year 2017-18) shall be for a period of **3 years**. **Institutions are however, required to submit updated Institutional information including faculty and students on the AICTE web portal for downloading Extension of Approval letter every year. Processing fee for EOA will be waived during this period.** However, It may be noted that though extension of approval is granted for 3 years, the Council shall monitor for fulfillment of all norms by the Institute and in the event of non-fulfillment, the Council shall initiate penal action as per regulations and the extended approval will be withdrawn and the institute need to remit the Processing Fee only for EOA as per the Approval Process Handbook for the current Academic Year and subsequent years also.

The above mentioned approval is subject to the condition that PAAVAI ENGINEERING COLLEGE shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
2. **The Principal / Director,**
PAAVAI ENGINEERING COLLEGE
NH-7, PAAVAI NAGAR,
PACHAL, NAMAKKAL
PIN - 637 018
TAMILNADU,
NAMAKKAL, NAMAKKAL,
Tamil Nadu, 637018
3. **The Secretary / Chairman,**
PAAVAI VARAM EDUCATIONAL TRUST
PAAVAINAGAR,
NH-7, PACHAL (PO) NAMAKKAL, 637018 TAMILNADU.,
NAMAKKAL, NAMAKKAL,
Tamil Nadu, 637018
4. **Guard File(AICTE)**

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. Southern/1-3515858086/2018/EOA

Date: 30-Apr-2018

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4077897	Application Id	1-3515858086
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST
Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018	Society/Trust Address	PAAVAINAGAR, NH-7, PACHAL (PO) NAMAKKAL, 637018 TAMILNADU., NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Institute Type	Unaided - Private	Region	Southern

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site	No	Change of Site Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration / Twinning Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INFORMATION TECHNOLOGY	FT	Anna University, Chennai	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	Anna University, Chennai	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Anna University, Chennai	120	No	No	No

ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Anna University, Chennai	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHATRONICS	FT	Anna University, Chennai	60	No	No	No
MANAGEMENT	1st	POST GRADUATE	BUSINESS ADMINISTRATION	FT	Anna University, Chennai	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Anna University, Chennai	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ENGINEERING DESIGN	FT	Anna University, Chennai	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Anna University, Chennai	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER SYSTEMS ENGINEERING	FT	Anna University, Chennai	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FT	Anna University, Chennai	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	STRUCTURAL ENGINEERING	FT	Anna University, Chennai	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMMUNICATION SYSTEMS	FT	Anna University, Chennai	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	AGRICULTURE ENGINEERING	FT	Anna University, Chennai	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	AERONAUTICAL ENGINEERING	FT	Anna University, Chennai	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CHEMICAL ENGINEERING	FT	Anna University, Chennai	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	BIOMEDICAL ENGINEERING	FT	Anna University, Chennai	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	FOOD TECHNOLOGY	FT	Anna University, Chennai	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MEDICAL ELECTRONICS	FT	Anna University, Chennai	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	PHARMACEUTICAL ENGINEERING	FT	Anna University, Chennai	60	No	No	No

+FT –Full Time,PT-Part Time
Punitive Action against the Institute

Course(s) Applied for Closure by the Institute for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	APPLIED ELECTRONICS	FT	Anna University, Chennai	Approved
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	VLSI DESIGN	FT	Anna University, Chennai	Approved
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER ELECTRONICS AND DRIVES	FT	Anna University, Chennai	Approved

+FT-Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
2. The Director Of Technical Education**,
Tamil Nadu
3. The Registrar**,
Anna University, Chennai
4. The Principal / Director,
PAAVAI ENGINEERING COLLEGE
NH-7, PAAVAI NAGAR,
PACHAL, NAMAKKAL
PIN - 637 018
TAMILNADU,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
5. The Secretary / Chairman,
PAAVAI VARAM EDUCATIONAL TRUST
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,
NAMAKKAL,NAMAKKAL,
Tamil Nadu,637018
6. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2019-20

Extension of Approval (EOA)

F.No. Southern/1-4271246225/2019/EOA

Date: 29-Apr-2019

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4077897	Application Id	1-4271246225
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST
Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018	Society/Trust Address	PAAVAINAGAR, NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,NAMAKKAL,NAMAKK AL,Tamil Nadu,637018
Institute Type	Unaided - Private	Region	Southern

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site/Location	No	Change of Site/Location Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA
Opted for Merger of Institution	No	Merger of Institution Approved or Not	NA
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INFORMATION TECHNOLOGY	FT	Anna University, Chennai	60	NA	NA
ENGINEERING AND	1st	UNDER GRADUATE	ELECTRICAL	FT	Anna University, Chennai	120	NA	NA

TECHNOLOGY		TE	AND ELECTRONICS ENGINEERING					
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUA TE	MECHANICAL ENGINEERING	FT	Anna University, Chennai	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUA TE	CIVIL ENGINEERING	FT	Anna University, Chennai	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUA TE	MECHATRONICS	FT	Anna University, Chennai	60	NA	NA
MANAGEMENT	1st	POST GRADUA TE	BUSINESS ADMINISTRATIO N	FT	Anna University, Chennai	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUA TE	COMPUTER SCIENCE AND ENGINEERING	FT	Anna University, Chennai	24	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUA TE	ENGINEERING DESIGN	FT	Anna University, Chennai	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUA TE	COMPUTER SCIENCE AND ENGINEERING	FT	Anna University, Chennai	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUA TE	POWER SYSTEMS ENGINEERING	FT	Anna University, Chennai	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUA TE	ELECTRONICS AND COMMUNICATIO NS ENGINEERING	FT	Anna University, Chennai	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUA TE	STRUCTURAL ENGINEERING	FT	Anna University, Chennai	24	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUA TE	COMMUNICATIO N SYSTEMS	FT	Anna University, Chennai	24	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUA TE	AGRICULTURE ENGINEERING	FT	Anna University, Chennai	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUA TE	AERONAUTICAL ENGINEERING	FT	Anna University, Chennai	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUA TE	CHEMICAL ENGINEERING	FT	Anna University, Chennai	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUA TE	BIOMEDICAL ENGINEERING	FT	Anna University, Chennai	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUA TE	FOOD TECHNOLOGY	FT	Anna University, Chennai	60	NA	NA
ENGINEERING AND	1st	UNDER GRADUA	MEDICAL	FT	Anna University, Chennai	60	NA	NA

TECHNOLOGY		TE	ELECTRONICS					
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	PHARMACEUTICAL ENGINEERING	FT	Anna University, Chennai	60	NA	NA

+FT –Full Time,PT-Part Time
 ## Approved New Courses
 # Punitive Action against the Institute

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

- The Director Of Technical Education**, Tamil Nadu**
- The Registrar**,
Anna University, Chennai**
- The Principal / Director,
Paavai Engineering College
Nh-7, Paavai Nagar,
Pachal, Namakkal
Pin - 637 018
Tamilnadu,
Namakkal,Namakkal,
Tamil Nadu,637018**
- The Secretary / Chairman,
Paavai Varam Educational Trust
Paavainagar,
Nh-7,Pachal (Po) Namakkal,637018 Tamilnadu..
Namakkal,Namakkal,
Tamil Nadu,637018**
- The Regional Officer,
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu**
- Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. Southern/1-7002636769/2020/EOA

Date: 15-Jun-2020

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4077897	Application Id	1-7002636769
Name of the Institute	PAAVAI ENGINEERING COLLEGE	Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST
Institute Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018	Society/Trust Address	PAAVAINAGAR, NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,NAMAKKAL,NAMAK KAL,Tamil Nadu,637018
Institute Type	Private-Self Financing	Region	Southern

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	120	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHATRONICS	Anna University, Chennai	60	60	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENGINEERING DESIGN	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER SYSTEMS ENGINEERING	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	STRUCTURAL ENGINEERING	Anna University, Chennai	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMMUNICATION SYSTEMS	Anna University, Chennai	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AGRICULTURE ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AERONAUTICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CHEMICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	BIOMEDICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	FOOD TECHNOLOGY	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MEDICAL ELECTRONICS	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	PHARMACEUTICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CYBER SECURITY	Anna University, Chennai	0	60##\$\$	NA	NA

Approved New Course(s)

\$\$ Course(s) should be offered in Emerging Area

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.

3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
4. Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Tamil Nadu
2. **The Registrar****,
Anna University, Chennai
3. **The Principal / Director**,
PAAVAI ENGINEERING COLLEGE
Nh-7, Paavai Nagar,
Pachal, Namakkal
Pin - 637 018
Tamilnadu,
Namakkal,Namakkal,
Tamil Nadu,637018
4. **The Secretary / Chairman**,
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.
NAMAKKAL,NAMAKKAL
Tamil Nadu,637018
5. **The Regional Officer**,
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

—** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.



APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Southern/1-9322554016/2021/EOA

Date: 10-Jul-2021

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1st Amendment) Regulations, 2021 notified on 24th February 2021 and other notifications as applicable and published from time to time, I am directed to convey the approval to

Permanent Id	1-4077897	Application Id	1-9322554016
Name of the Institution /University	PAAVAI ENGINEERING COLLEGE	Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST
Institution /University Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018	Society/Trust Address	PAAVAINAGAR, NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,NAMAKKAL,NAMAK KAL,Tamil Nadu,637018
Institution /University Type	Private-Self Financing	Region	Southern

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHATRONICS	Anna University, Chennai	60	60	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	24	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENGINEERING DESIGN	Anna University, Chennai	18	12	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER SYSTEMS ENGINEERING	Anna University, Chennai	18	12	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	STRUCTURAL ENGINEERING	Anna University, Chennai	24	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMMUNICATION SYSTEMS	Anna University, Chennai	24	12	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AGRICULTURE ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AERONAUTICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CHEMICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	BIOMEDICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	FOOD TECHNOLOGY	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MEDICAL ELECTRONICS	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	PHARMACEUTICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CYBER SECURITY	Anna University, Chennai	60	60	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education**, Tamil Nadu**
2. **The Registrar**,
Anna University, Chennai**
3. **The Principal / Director,
PAAVAI ENGINEERING COLLEGE
Nh-7, Paavai Nagar,
Pachal, Namakkal
Pin - 637 018
Tamilnadu,
Namakkal,Namakkal,
Tamil Nadu,637018**
4. **The Secretary / Chairman,
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.
NAMAKKAL,NAMAKKAL
Tamil Nadu,637018**
5. **The Regional Officer,
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu**
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/> .

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required



APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. Southern/1-10980967105/2022/EOA

Date: 09-Jul-2022

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4077897	Application Id	1-10980967105
Name of the Institution	PAAVAI ENGINEERING COLLEGE	Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST
Institution Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018	Society/Trust Address	PAAVAINAGAR, NH-7, PACHAL (PO) NAMAKKAL, 637018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018
Institution Type	Private-Self Financing	Region	Southern
Year of Establishment	2001		

Opted for Merger of Institution	Yes	Merger of Institution Approved or Not	Approved
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To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AERONAUTICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AGRICULTURAL ENGINEERING	Anna University, Chennai	120	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOMEDICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOTECHNOLOGY	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	Anna University, Chennai	60	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Anna University, Chennai	60	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Anna University, Chennai	0	60##	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS)	Anna University, Chennai	0	60##	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CYBER SECURITY	Anna University, Chennai	60	120	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	FOOD TECHNOLOGY	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Anna University, Chennai	60	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Anna University, Chennai	120	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHATRONICS	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	PHARMACEUTICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ROBOTICS AND AUTOMATION	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	SAFETY AND FIRE ENGINEERING	Anna University, Chennai	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	MANAGEMENT	MBA	Anna University, Chennai	60	60	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ENGINEERING DESIGN	Anna University, Chennai	12	12	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER SYSTEMS ENGINEERING	Anna University, Chennai	12	12	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMMUNICATION SYSTEMS	Anna University, Chennai	12	12	NA	NA

Approved New Course(s)

Course(s) Applied for Closure by the Institution for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2022-23
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MEDICAL ELECTRONICS	Anna University, Chennai	Approved	0

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI).

In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of India in CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Tamil Nadu**
2. **The Registrar**,
Anna University, Chennai**
3. **The Principal / Director,
PAAVAI ENGINEERING COLLEGE
Nh-7, Paavai Nagar,
Pachal, Namakkal
Pin - 637 018
Tamilnadu,
Namakkal,Namakkal,
Tamil Nadu,637018**
4. **The Secretary / Chairman,
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.
NAMAKKAL,NAMAKKAL
Tamil Nadu,637018**

5. **The Regional Officer,**
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required



APPROVAL PROCESS 2023-24

Extension of Approval (EOA)

F.No. Southern/1-41103799368/2023/EOA

Date: 02-Jun-2023

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-4077897	Application Id	1-41103799368
Name of the Institution	PAAVAI ENGINEERING COLLEGE	Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST
Institution Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018	Society/Trust Address	PAAVAINAGAR, NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,NAMAKKAL,NAMAK KAL,Tamil Nadu,637018
Institution Type	Private-Self Financing	Region	Southern
Year of Establishment	2001		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEER ING AND TECHNOLO GY	AERONAUTICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEER ING AND TECHNOLO GY	AGRICULTURAL ENGINEERING	Anna University, Chennai	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Anna University, Chennai	0	60##	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOMEDICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOTECHNOLOGY	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	Anna University, Chennai	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Anna University, Chennai	90	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Anna University, Chennai	60	90	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS)	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CYBER SECURITY	Anna University, Chennai	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	FOOD TECHNOLOGY	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Anna University, Chennai	120	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Anna University, Chennai	120	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHATRONICS	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	PHARMACEUTICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ROBOTICS AND AUTOMATION	Anna University, Chennai	60	60	NA	NA
POST GRADUATE	MANAGEMENT	MBA	Anna University, Chennai	60	60	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ENGINEERING DESIGN	Anna University, Chennai	12	12	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER SYSTEMS ENGINEERING	Anna University, Chennai	12	12	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMMUNICATION SYSTEMS	Anna University, Chennai	12	12	NA	NA

Approved New Course(s)

Course(s) Applied for Closure by the Institution for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2023-24
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	SAFETY AND FIRE ENGINEERING	Anna University, Chennai	Pending\$	0

\$ Due to non-submission of NOC's from University / Board and / or State Government

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Tamil Nadu
2. **The Registrar****,
Anna University, Chennai
3. **The Principal / Director**,
PAAVAI ENGINEERING COLLEGE
Nh-7, Paavai Nagar,
Pachal, Namakkal
Pin - 637 018
Tamilnadu,
Namakkal,Namakkal,
Tamil Nadu,637018
4. **The Secretary / Chairman**,
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.
NAMAKKAL,NAMAKKAL
Tamil Nadu,637018
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required



APPROVAL PROCESS 2024-25

Extension of Approval (EOA)

F.No. Southern/1-43658691477/2024/EOA

Date of Approval: 22-May-2024

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-4077897	Application Id	1-43658691477
Name of the Institution	PAAVAI ENGINEERING COLLEGE	Name of the Society/Trust	PAAVAI VARAM EDUCATIONAL TRUST
Institution Address	NH-7, PAAVAI NAGAR, PACHAL, NAMAKKAL PIN - 637 018 TAMILNADU, NAMAKKAL, NAMAKKAL, Tamil Nadu, 637018	Society/Trust Address	PAAVAINAGAR, NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.,NAMAKKAL,NAMAK KAL,Tamil Nadu,637018
Institution Type	Private-Self Financing	Region	Southern
Year of Establishment	2001		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	AERONAUTICAL ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	AGRICULTURAL ENGINEERING	Anna University, Chennai	60	60	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Anna University, Chennai	60	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOMEDICAL ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOTECHNOLOGY	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	Anna University, Chennai	30	30	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	180	240	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Anna University, Chennai	90	90	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS)	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CYBER SECURITY	Anna University, Chennai	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	180	180	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	FOOD TECHNOLOGY	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Anna University, Chennai	180	180	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHATRONICS	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	PHARMACEUTICAL ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ROBOTICS AND AUTOMATION	Anna University, Chennai	60	60	No	No
POST GRADUATE	MANAGEMENT	MBA	Anna University, Chennai	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ENGINEERING DESIGN	Anna University, Chennai	12	12	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER SYSTEMS ENGINEERING	Anna University, Chennai	12	12	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMMUNICATION SYSTEMS	Anna University, Chennai	12	12	No	No

To conduct following Programs/Courses for Working Professional for the Academic Year 2024-25

Level	Program	Course	Working Professional Approved Intake 2024-25
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	30
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	30
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	30

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Tamil Nadu**
2. **The Registrar**,
Anna University, Chennai**
3. **The Principal / Director,
PAAVAI ENGINEERING COLLEGE
Nh-7, Paavai Nagar,**

Pachal, Namakkal
Pin - 637 018
Tamilnadu,
Namakkal,Namakkal,
Tamil Nadu,637018

4. **The Secretary / Chairman,**
PAAVAINAGAR,
NH-7,PACHAL (PO) NAMAKKAL,637018 TAMILNADU.
NAMAKKAL,NAMAKKAL
Tamil Nadu,637018

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

Paavai Engineering College (Autonomous)
NH 44, Paavai Nagar, Pachal Post,
Namakkal - 637018.

Income and Expenditure account for the year ended 31.03.2024

EXPENDITURE	Rs	INCOME	Rs
To Advertisement & Admission Expenses	972461	By College Fees & Hostel Receipts	429625882
To Admission Incentive Exp	19696724	By Other Receipts	4411727
To Annual Day & Tour Expenses	66519		
To Autonomous Expenses	562570		
To Bank Charges	1507642		
To Bus Maintenance Exp	30049169		
To Campus Upkeeping & Maintenance Exp.	5379405		
To Depreciation	16290207		
To Electrical Repairs & Maintenance	1184112		
To Equipments	113924		
To Faculty Support & Training	1119881		
To Function Expenses	2080628		
To General Expenses	7546210		
To Generator Maintenance Exp.	1450895		
To Hostel Expenses	81921429		
To Inspection Expnses	46128		
To Insurance Expenses	328922		
To Interest Exp.	25087031		
To Internet Charges	1057182		
To Legal Expenses	137992		
To Library Purchase & Expenses	74071		
To License, Fees & Taxes	8094750		
To Petty Cash Expenses	52019		
To Placement Expenses	1750912		
To Power Charges	13644572		
To Property Tax Paid	8094750		
To Professional Charges	1079164		
To Printing & Stationery Expenses	1609905		
To Repairs & Maintenance Exp.	9395670		
To Research & Dev. Expenses	1315240		
To Salary	162219897		
To Sports Expenses	315898		
To Telephone Expenses	146572		
To Text Books & Note Books	2758579		
To Travelling Expenses	3868746		
To Excess of Income Over Expenditure	22021833		
	433041809		433041809

Balance sheet as on 31.03.2024

LIABILITIES	Rs.	ASSETS	Rs.
Corpus Fund	268222341	Fixed Assets	216635313
Sundry Creditors	9059872	Current Assets	34501716
Current Liabilities	6641806	Deposits (Asset)	9090255
		Loans & Advance	17738639
		Bank & Cash Balance	5958096
	283924019		283924019



Paavai Engineering College (Autonomous)
No. 64- C, Rotary Nagar, Rasipuram
Namakkal - 637408.

Income and Expenditure account for the year ended 31.03.2023

EXPENDITURE	Rs.	INCOME	Rs.
To Advertisement & Admission Expenses	450615	By College Fees & Hostel Receipts	370448273
To Admission Incentive Exp.	21891340		
To Annual Day & Tour Expenses	323910		
To Autonomous Expenses	496587		
To Bank Charges	1132776		
To Bus Maintenance Exp.	24251834		
To Campus Upkeeping & Maintenance Exp.	3631795		
To Depreciation	25329041		
To Electrical Repairs & Maintenance	1020819		
To Equipments	3328316		
To Faculty Support & Training	1159439		
To Function Expenses	5177301		
To General Expenses	6279239		
To Generator Maintenance Exp.	1024932		
To Hostel Expenses	41095805		
To Inspection Expnses	254669		
To Insurance Expenses	356269		
To Interest Exp.	42125276		
To Internet Charges	1174613		
To Legal Expenses	315000		
To Library Purchase & Expenses	446131		
To License, Fees & Taxes	7232319		
To Petty Cash Expenses	2000		
To Placement Expenses	1272882		
To Power Charges	10301253		
To Property Tax Paid	10109921		
To Professional Charges	250000		
To Printing & Stationery Expenses	626453		
To Repairs & Maintenance Exp.	9432482		
To Research & Dev. Expenses	1159439		
To Salary	131290126		
To Sports Expenses	584062		
To Telephone Expenses	60658		
To Text Books & Note Books	971420		
To Travelling Expenses	1512245		
To Excess of Income Over Expenditure	14377306		
	370448273		370448273

Balance sheet as on 31.03.2023

LIABILITIES	Rs.	ASSETS	Rs.
Corpus Fund	246200508	Fixed Assets	169505180
Sundry Creditors	6345675	Current Assets	27965470
Current Liabilities	3324516	Deposits (Asset)	4550000
		Loans & Advance	48661272
		Bank & Cash Balance	5188777
	255870699		255870699

Antenna

Paavai Engineering College (Autonomous)
No. 64- C, Rotary Nagar, Rasipuram
Namakkal - 637408.

Income and Expenditure account for the year ended 31.03.2022

EXPENDITURE	Rs.	INCOME	Rs.
To Advertisement & Admission Expenses	9261221	By College Fees & Hostel Receipts	270956377
To Annual Day & Tour Expenses	976681	By Alumni contribution	319555
To Audio Visual Systems	660000	By Income through consultancy	1010000
To Autonomous Expenses	5274590		
To Bank Charges	127489		
To Battery & UPS Maintenance	163241		
To Building Repairs & Maintenance	1156399		
To Bus Maintenance Exp.	5864862		
To Computers	8841817		
To Campus Upkeeping & Maintenance Exp.	1234560		
To Depreciation	21069823		
To Electrical Accessories	2032400		
To Electrical Repairs & Maintenance	314491		
To Equipments	4649815		
To Faculty Support & Training	136850		
To Function Expenses	624914		
To General Expenses	21945		
To Generator Maintenance Exp.	142976		
To Hostel Expenses	22553673		
To Inspection Expenses	34930		
To Insurance Expenses	311176		
To Interest Exp.	40338945		
To Internet Charges	806914		
To Lab Consumables	167889		
To Legal Expenses	136709		
To Library Purchase & Expenses	1643084		
To License, Fees & Taxes	2041821		
To Network Equipments	128720		
To NSS	1528		
To Petty Cash Expenses	40300		
To Placement Expenses	454319		
To Power Charges	9757725		
To Professional Charges	1861890		
To Printing & Stationery Expenses	759358		
To Repairs & Maintenance Exp.	3542722		
To Research, Development and Innovation Expenses	750060		
To Seed money provided to Teachers for R&D Activities	2506000		
To Salary	100700214		
To Sports Expenses	168443		
To Students & Faculty Development Program Expenses	4866361		
To Telephone Expenses	93270		
To Text Books & Note Books	1885916		
To Travelling Expenses	686368		
To Consultancy and corporate training	105000		
To Excess of Income Over Expenditure	13388523		
	272285932		272285932

Balance sheet as on 31.03.2022

LIABILITIES	Rs.	ASSETS	Rs.
Corpus Fund	276305625	Fixed Assets	191506205
Sundry Creditors	12865470	Deposits (Asset)	4550000
Current Liabilities	6845791	Receivables	97982094
		Bank & Cash Balance	1978587
	296016886		296016886



Paavai Engineering College (Autonomous)
No. 64- C, Rotary Nagar, Rasipuram
Namakkal - 637408.

Income and Expenditure account for the year ended 31.03.2021

EXPENDITURE	Rs.	INCOME	Rs.
To Advertisement & Admission Expenses	9070555	By College Fees & Hostel Receipts	240691072
To Inspection Expnses	30877	By Alumni Contribution	310500
To Printing & Stationery Expenses	671246	By Income through Consultancy	150000
To Annual Day & Tour Expenses	1128541		
To Travelling Expenses	606725		
To Autonomous Expenses	4662550		
To NSS	1345		
To Internet Charges	521247		
To Placement Expenses	401602		
To Sports Expenses	148898		
To Students & Faculty Development Program Expenses	244294		
To Research & Dev. Expenses	562259		
To Seed money provided to teachers for R & D activites	1131346		
To Faculty Support & Training	84880		
To Petty Cash Expenses	35624		
To Legal Expenses	120846		
To Text Books & Note Books	1667083		
To Salary	154610516		
To Bank Charges	112696		
To Depreciation	23215665		
To Insurance Expenses	275069		
To License, Fees & Taxes	920933		
To Hostel Expenses	18566500		
To Rent & Freight Expenses	2352		
To Telephone Expenses	82448		
To Bus Maintenance Exp.	3416401		
To Generator Maintenance Exp.	126386		
To Lab Consumables	148408		
To Electrical Repairs & Maintenance	277999		
To Battery & UPS Maintenance	144300		
To Power Charges	5447195		
To Building Repairs & Maintenance	1022216		
To Function Expenses	552402		
To General Expenses	19399		
To Library Purchase & Expenses	1420825		
To Equipments	4054224		
To Computers	2393040		
To Electrical Accessories	9665		
To Audio Visual Systems	660000		
To Network Equipments	80450		
To Excess of Income Over Expenditure	2502565		
	238649007		241151572

Balance sheet as on 31.03.2021

LIABILITIES	Rs.	ASSETS	Rs.
Corpus Fund	274564537	Fixed Assets	194967006
Sundry Creditors	13716990	Deposits (Asset)	144300
Current Liabilities	6352996	Receivables	77267309
		Bank & Cash Balance	22255908
	294634523		294634523

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For PAVAI VARAM EDUCATIONAL TRUST

Chairman / Managing Trustee.

19. Accounted audited statement for the last three years

Paavai Engineering College (Autonomous)
No. 64- C, Rotary Nagar, Rasipuram
Namakkal - 637408.

Income and Expenditure account for the year ended 31.03.2020

	Rs.		Rs.
Academic Support Facilities			
To Advertisement & Admission Expenses	16253484	By College Fees & Hostel Fees Receipts	280324356
To Inspection Expenses	47575	By Alumni Contribution	343600
To Printing and Stationary Expenses	1064631	By Income through Consultancy	1270500
To Annual Day & Tour Expenses	1578838	By Net Operating Loss	7824531
To Travelling Expenses	2248935		
To Autonomous Expenses	7185211		
To NSS & Social responsible activities	130410		
To Internet Charges	1488297		
To Placement Expenses	2872992		
To Sports Expenses	228539		
To Students & Faculty Development Program Expenses	1589141		
To Research & Dev. Expenses	2928470		
To Seed money provided to teachers for R & D activities	5152827		
To Faculty Support & Training	615500		
To Petty Cash Expenses	54888		
To Legal Expenses	186198		
To Text Books & Note Books	3425719		
To Salary	174957953		
Physical Facilities			
To Bank Charges	173640		
To Depreciation	35718474		
To Insurance Expenses	98495		
To License Fees & Taxes	1717675		
To Hostel Expenses	188988		
To Rent & Freight Expenses	45270		
To Telephone Expenses	109082		
To Bus Maintenance	10504575		
To Generator Maintenance	198734		
To Lab Consumables	228861		
To Electrical Repairs & Maintenance	433577		
To Battery & UPS Maintenance	115554		
To Power Charges	7417028		
To Building Repairs & Maintenance	1775123		
To Function Expenses	973960		
To General Expenses	28452		
Infrastructure Augmentation			
To Library books	1476993		
To Buildings	586000		
To Equipments	4469497		
To Computer	63000		
To Audio Visual System	460101		
To Electrical Accessories	970300		
	289762987		289762987

Balance sheet as on 31.03.2020

	Rs.		Rs.
Corpus Fund	169234307	Fixed Assets	177944526
Sundry Creditors	35578326	Deposits (Asset)	144300
Current Liabilities	8831679	Receivables	34573961
		Bank & Cash Balance	981525
	213644312		213644312



For PAVAI VARAM EDUCATIONAL TRUST

Chairman / Managing Trustee

Paavai Engineering College (Autonomous)
No. 64- C, Rotary Nagar, Rasipuram
Namakkal - 637408.

Income and Expenditure account for the year ended 31.03.2019

	Rs.		Rs.
Academic Support Facilities			
To Advertisement & Admission Expenses	3143168	By College Fees & Hostel Fees Receipts	253032875
To Inspection Expenses	43123	By Alumni Contribution	279200
To Printing and Stationary Expenses	334296	By Income through Consultancy	1067680
To Annual Day & Tour Expenses	200000	By Net Operating Loss	2871373
To Travelling Expenses	305886		
To Autonomous Expenses	6783827		
To NSS & Social responsible activities	138143		
To Internet Charges	1030370		
To Placement Expenses	1492508		
To Sports Expenses	335486		
To Students & Faculty Development Program Expenses	1413258		
To Research & Dev. Expenses	3374806		
To Seed money provided to teachers for R & D activities	4762700		
To Faculty Support & Training	532820		
To Petty Cash Expenses	57707		
To Legal Expenses	402663		
To Salary	161115484		
Physical Facilities			
To Bank Charges	519552		
To Depreciation	33776243		
To Insurance Expenses	341164		
To License Fees & Taxes	899307		
To Hostel Expenses	110666		
To Rent & Freight Expenses	36356		
To Telephone Expenses	81237		
To Bus Maintenance	8898725		
To Generator Maintenance	242646		
To Lab Consumables	90781		
To Electrical Repairs & Maintenance	474249		
To Battery & UPS Maintenance	194587		
To Power Charges	8230442		
To Building Repairs & Maintenance	1446035		
To Function Expenses	584800		
To General Expenses	25685		
Infrastructure Augmentation			
To Library books	1433777		
To Buildings	11058200		
To Equipments	2013095		
To Computer	271400		
To Audio Visual System	173949		
To Electrical Accessories	881987		
	257251128		257251128

Balance sheet as on 31.03.2019

	Rs.		Rs.
Corpus Fund	213649603	Fixed Assets	196488506
Sundry Creditors	23326452	Deposits (Asset)	10000
Current Liabilities	6527753	Receivables	46123798
		Bank & Cash Balance	881504
	243503808		243503808



For PAVAI VARAM EDUCATIONAL TRUST

Chairman / Managing Trustee

20. Best Practices adopted, if any

Best Practices-I

PADHA POOJA PERFORMED BY THE STUDENTS

Title of the Practice

Padha Pooja performed by the students to their parents and teachers.

Objectives of the Practice

- The distinctive point of the institution is to mould the students into a self-disciplined and respectable person in the society.
- To develop love and affection towards parents and teachers.
- To develop the habit of adherence to the elder words.
- To understand the sacrifice of their parents.
- To realize the significance of the teachers.
- To develop in to a cultured person.
- To develop moral values and ethics into the students.
- To recognize the importance of hard work and work culture.
- To share responsibilities among teachers and parents.
- To develop among themselves a sense of social and civic responsibility.
- To promote moral values and ethics in the students' community.
- To adopt themselves into societal norms and national norms.
- To make students to understand the rights and duties as a son and as a student.
- To satisfy the expectation of the parents and teachers so as to become the economically independent individual.

The Context

The College has got its rich heritage of fostering the habit of padha pooja in students performed to their parents and teachers. Our country is rich in its tradition and culture. It is the responsibility of the institution to mould the personality of the students holistically and professionally for better future of the nation. The country is digitalized, and the technology plays a major role in shaping the community. The cognitive domain has been updated and improved; the affective domain is not at all given importance in the current scenario, so the children are deficient in expressing their emotions. Now the present generation of students are always engaged with the technology, they are not given importance to values like honesty, hard work, simplicity, respect,

obedience and so on. Therefore, as an educational institution are temples of learning, it is very much necessary to inculcate the value system in the students for the peaceful society ahead.

The Practice

As our culture insists upon, Mathrudevobhava, PithruDevobhave, Acharysdevobhava and Athitidevobhava. In order to inculcate this, Value Oriented practices such as Padha Pooja to parents during Induction programme and salutation to the teachers in the form of Padha Pooja on Teacher's day are encouraged. Paavai Engineering College started to practice and adhere to this padha pooja, since inception of the college. It is said that the parents are the first teachers and teachers are considered to be the second parents. During inauguration of first year classes every year, all the parents of the first year students are invited. After the inaugural ceremony, the padha pooja is being done by the child of the respective parents. The parent's feet is washed by their children and worshipped with the flowers. Parents in turn bless their children for the education and upliftment in their life. It was a heart touching sight and emotional, which makes both the children and parents in tears of joy. No child will forget that moment in their life.

Similarly, Padha pooja is being done by the students to their respective teachers on Teachers' day Sept 5th of every year. The Teachers' day function usually celebrated in a grand manner, where all teachers' fraternity assemble in Aanadha Aranagam, an auditorium of 2500 seating capacity. The teachers were recognized for their performance. The final year students were called for doing Padha pooja, in the same way the teachers feet is washed and worshipped with flowers. Teachers profusely shower their choicest benediction to their students. It is usually an amazing glimpse to witness the situation

Evidence of Success

By practicing this, students naturally inculcate the value of gratefulness and respect towards their parents and teachers. This practice has a great effect on students to know about the great culture and tradition of our country. This gives an insight into the act of being human and the importance of adherence to Human Values. Padha Pooja makes the students to realize the responsibility as a son, student and as a future citizen of the country. The students are able to appreciate and exhibit their respect and regard to the culture of our traditional values. Many of the students expressed that this habit has a tremendous change in their character and personality development.

Best Practices-II

OUTREACH PROGRAMMES FOR RURAL COMMUNITY DEVELOPMENT

Title of the Practice

Outreach programmes for rural community development by adopting nearby five villages, which promotes the societal responsibility of the students to evolve as a best human being.

Objectives of the Practice

- The primary focus of the institution is to transform the students into an accountable person in the society.
- To build rural community with sustainable growth.
- To work with the people of rural India in identifying development challenges and evolving appropriate solutions for accelerating sustainable growth.
- To promote the rural areas through various activities such as seminar, awareness camp, rally etc.,
- To mobilize and decentralized the local resources effectively.
- To understand themselves in relation to their community.
- To develop among themselves a sense of social and civic responsibility.
- To develop competence required for group-living and sharing of responsibilities.
- To Gain skills in mobilizing community participation.
- To acquire leadership qualities and democratic attitude.
- To develop capacity to meet emergencies and national disasters.
- To practice national integration and social harmony.

The underlying principle of this practice is

- To promote rural community in terms of improving their awareness in health, sanitation, livelihood and education.
- To identify the needs of the rural community and supporting them by providing various activities to develop the community.
- To make students to understand the rights and duties of the citizen and to emerge as a socially responsible citizen.

The Context

The College has got its rich heritage of fostering the habit of rendering service to the local and national community. The students are motivated to participate, involve and extend their service towards humanity. All the outreach activities are aimed to improve the holistic personality of the students. The various activities are planned and implemented through National Service Scheme (NSS) of the college. The interactions and exchange of good will of the people provide the students a sense of sympathy and empathy. The college efficiently works towards the development of the students in an academic context and also gives equal importance to these outreach activities. These training, exposure and involvement of students have provided them the experience of social living. These activities are required for every individual student to claim his/her desired attitudes. The students move towards the desired goals progressively.

The Practice

The practice of adopting five villages from the society is with the objective of cultivating 'Service to mankind is to service to God' in students. The villages are Natamangalam, Semmampatti, Thathayangarpatti, Erukkapalayam and Puliampatti. This practice shapes the student's community to emanate as a problem identifier and problem solver of his or her own community. These outreach activities are carried out since the inception of the college. Paavai engineering College has National Service Scheme(NSS) team with faculty head as NSS Programme officer, with his team members. The office bearers are selected from the student representative and nominated as President, Vice-president and secretary. The whole team consists of 100 NSS volunteers. The cardinal principle of the NSS programme is that the students and teachers combined together in community service and get a sense of involvement in the tasks of nation building. From 2015 onwards there are two types of activities are organized, they are regular activities and special camp activities.

Regular activities of National Service Scheme of the college: The college has adopted five villages and service is extended to promote education of the poor, repairing schools, household survey, village survey, awareness camp on health and hygiene, road safety awareness, cleaning of the village and temples. House hold survey has been done with the objective of identifying the water facility, electricity facility, gas facility of each individual house and village survey has been done to identify the transport and road facility. The report has been submitted to the district collectorate for further action. Along with the adoption of village, NSS activities includes functional literacy and non- formal education, Tree plantation, Participate in Republic day parade, preservation and up keeping of trees, construction and repair of roads, painting of school walls, cleaning of village ponds and wells, health education and primary health care, first aid awareness, blood donation, AIDS awareness, advocating advanced agricultural practice, disaster management (Cyclones, floods), women empowerment, road safety, afforestation, blood donation, plastic eradication, and celebration of days of national importance and so on.

Special camp activities of the college: The special camp activities are conducted once in a year. The activities constitute free medical camp, talk on cyber-crime and security, programme on women empowerment, awareness rally on disposal of plastic usage, Eye check-up camp, health awareness rally, Swacch Bharat mission (Clean India Mission), awareness on following traffic rules, organic farming awareness rally, Yoga and natural medicine camp and so on. These activities are planned and implemented regularly as a part of social activities to contribute towards the betterment of the society.

The practice is unique, since it bestows the best education to the students' community as it is participatory learning and experiential learning.

Evidence of Success

The rural community is benefitted from these programmes. The village people expressed their willingness to accept and allowed the college to conduct many programmes in their village. The students are benefitted by these activities to develop their holistic personality. The students and NSS programme officer have achieved many awards, recognition, and appreciation on account of their tireless service.

- Anna University Level Award – NSS Best Volunteer Award for four consecutive years (from 2015-2019).
- Best NSS Programme Officer Award from Anna University for the year 2018-2019.
- Republic Day Parade Camp-, New Delhi-Our students have participated in Republic Day Parade for consecutive years (2017,2018 and 2020).
- Two of our students have participated State Republic Day Parade-2019.
- Two of our students Participated NSS National Integration Camp at Alagappa Chettiar College of Engineering & Technology, Karaikudi.

- Our students have participated in Indian Student Parliament-2018 & 2019, Organized by MIT School of Government, MIT World Peace University, Pune.
- Two of our students have participated in 22nd National Youth Festival Noida, Gujarat.
- Three of our students participated in National youth development, held in Rajasthan.
- 14 students Participated in National Youth Camp-2019 organised by National Institute of Culture and Education, Wardha, Maharashtra.

Problems Encountered and Resources Required

There are not major issues, sometimes there is a hesitation from the village people to co-operate with the NSS team. Sometimes students have conventional idea about blood donation and health related matters.