## **ANNEXURE - 18**

## **Mandatory Disclosures (AY 2025-26)**

#### 18.1. Name of the Institution:

Shree Sathyam College of Engineering and Technology,

.NH-544, Salem-Coimbatore Highways,

Sankari-637301, Sankari (Tk), Salem District, Tamilnadu.

Ph:04283-244080&Mobile:+91 7598251217

E-Mailid:shreesathyamcollege@gmail.com

### 18.2. Name and address of the Trust and the Trustees

SHREE SATHYAM CHARITABLE TRUST,

213, Manjakkalpatti, Kuppanurpost, Sankari-637301,

Sankari (Tk), Salem District, Tamilnadu.

#### **Trustees:**

- 1. Dr.V.Sujatha
- 2. Dr.V.Balakrishnan

## 18.3. Name and Address of the Principal

Dr. V. Sujatha,

D18,KrishnaNagarPhase-II,Sankari-637301,

Sankari (Tk), Salem District, Tamilnadu.

Ph:04283-244080,

Mobile:+91 7598251217,

E-Mailid: prinicipal@shreesathyam.edu.in;

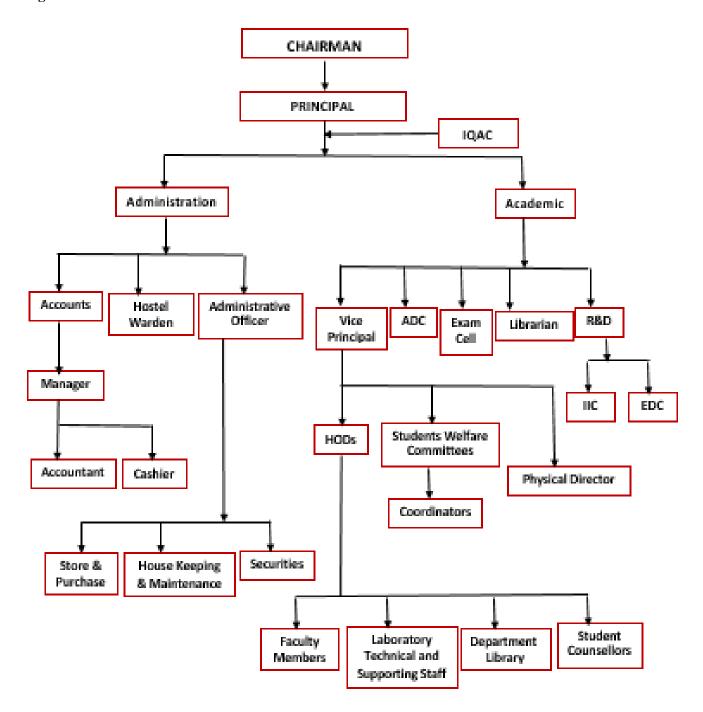
ece.sujatha@shreesathyam@edu.in;

balkisujatha@gmail.com

## 18.4. Name of the affiliating University

AnnaUniversity, Chennai-600025.

# **18.5.** Governance OrganizationalChart



#### Grievance Redressal mechanism for Faculty, staff and students

The Shree Sathyam College of Engineering and Technology has formed a Grievance Redressal Committee to look into the grievances of students, faculty members, and other non-teaching staff members. The committee consists of senior members of the faculty who interact closely with all the students and thus facilitate the effective redress of grievances of any kind. The Grievance Redressal Cell has been formed solely to provide solutions for the grievances of the students that arise then and there.

On receipt of the grievances, the Grievance Redressal Cell scrutinizes, analyzes, and discusses them with the concerned person to find an amicable solution without affecting the interests of both parties.

#### **Establishment of Online Grievance Redressal Mechanism**

The Ministry of Human Resource Development (MHRD), Government of India, has emphasized a mechanism for online registration as well as disposal of the grievances of students, staff, stakeholders, and faculty in every institution approved by AICTE.

In accordance with the notification, our institute has formed an online grievance redressal mechanism where QR codes are available in various parts of campus and departments, notice boards, etc. The students can instantlyscanandplacetheirgrievances. The link to the formisal so available on the website of our institution.

#### **Grievance Redressal Committee members**

Sl.	Name	Present Designation/	Position
No.		Occupation	
1	DR.V.SUJATHA	Principal	Chair person
2	MRS.G.MARIA DHAYANA LATHA	VicePrincipal	Member
3	DR.P.KANNAN	Professor	Member
4	DR.S.MAHENDHIRAN	Professor	Member
5	MRS.M.PRESITHA AARTHI	AssociateProfessor	Member
6	MR.V.CHAKKARAVARTHY	SocialWelfare	Member
7	MR. G.DHATCHANAMOORTHI	Student	Member
8	MR. K. JAYADHARSAN	Student	Member

#### **Establishment of Anti Ragging Committee**

### **Objectives**

- To prohibit any conduct by any student, whether by words spoken or written or by an act that has the effect of teasing, treating, or handling with rudeness a fresher or any other student.
- To bring out awareness among the students about the consequences of ragging.
- To keep a constant eye and vigilance over ragging so as to prevent its occurrence.
- To address any ragging issues immediately and take action as advised by the committee.
- To oversee the procedure of obtaining undertakings from the students and parents in accordance with the provisions.

## **Anti-Ragging Committee members**

Sl.	Name	Present Designation/	Position
No.		Occupation	
1	DR.V.SUJATHA	Principal	Chairperson
2	DR.K. GEETHA	Assistant Professor	Member
3	MRS. S. KALAIVANI	VAO	Member
4	MRS. S.JANAKI	NGO	Member
5	MR. S.NATESAN	Parent	Member
6	MS.S.RENUKA	Student	Member
7	MR.M. MOHAMMED SHAFFY	Student	Member
8	MS. S.SARITHA	Student	Member
9	MR. S. CHANDRASEKAR	Student	Member

## **Establishment of Internal Committee(IC)**

### **Objectives**

The aim of this committee is to promote a social, physical, and psychological environment through the following objectives:

- The Internal Compliance Committee has a critical role in the prevention, prohibition, and redress of sexual harassment at workplace.
- To create awareness among all students regarding social issues.
- To prohibit the unwelcome behavior that constitutes workplace sexual harassment or acts amounting to sexual harassment of any employee.
- To ensure that all individuals are treated with equal respect and that no discriminatory treatment is given to anyone.

### **Internal Committee members**

Sl.	Name	Present Designation/	Position
No.		Occupation	
1	DR. V. SUJITHA	Principal	Chair Person
2	MR.G.PRASANNAVENKATRAMANAN	Non-Teaching Faculty	Member
3	MR.T.CHAKRAVARTHY	Non-Teaching Faculty	Member
4	DR.S.HEMALATHA	HoD/Bio medical	Member
5	MRS.G.MARIYA DHAYANA LATHA	VicePrincipal	Member
6	DR.J. SELVI	Professor & HoD	Member
7	MR.A.GOWRIE	Student	Member
8	MR.D.GOWSIK	Student	Member
9	MR.J.VIGNESH	Student	Member

### **Internal Quality Assurance Cell (IQAC)**

#### **Objectives**

- To develop a system for conscious, consistent, and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

#### **Functions**

- Development and application of quality benchmarks and parameters for various academic and administrative activities of the institution.
- Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning processes.
- Arrangement for feedback from students, parents, and other stakeholders on quality-related institutional processes.
- Dissemination of information on various quality parameters of higher education.
- Organization of inter- and intra-institutional workshops, seminars on quality-related themes, and promotion of quality circles.
- Documentation of the various programs and activities leading to quality improvement.
- Acting as a nodal agency of the institution for coordinating quality-related activities, including adoption and dissemination of best practices.
- Development of a quality culture in the institution.
- Preparation of the Annual Quality Assurance Report (AQAR) as per the guide lines and parameters of NAAC.

### **Committee Constitution**

Sl.	Name	Present	Position
No.		<b>Designation/Occupation</b>	
1	DR.V.SUJATHA	Prinicipal	ChairPerson
2	DR.P. KANNAN	Professor &Hod / ECE	Coordinator
3	MRS.G.MARIYA DHAYANA LATHA	Vice Principal	Member
4	DR.R.HEMALATHA	HoD/Bio medical	Member
5	DR. J.SELVI	HoD/Civil	Member
6	DR.P.SUBRAMANIAM	HoD/Mechanical	Member
7	DR.S.KARTHIPREM	Professor/CSE	Member
8	DR.S.MUTHUKRISHNAN	Associate Professor/EEE	Member
9	MR. S. ARULMURUGAN	Assistant Professor/EEE	Member
10	MR.C.SASIKUMAR	Assistant Professor/CSE	Member
11	MRS.M.PRESITHA AARTHI	Assistant Professor/CSE	Member
12	MR.M.MOHAMMED SHAFFY	Student	Member
13	MR.S.SURENDHIRAN	Student	Member

## IQAC MEMBERS

Members from			
Management	Dr. V. SUJATHA	Founder, Chairman&Principal	
Chair Person			
Administrative Officer	Mr. K. JANARTHANAN	Administrative Officer	
	Dr. R. HEMALATHA	HoD/Bio medical	
	Dr. A. SENTHILKUMAR	HOD/MECH	
<b>Faculty Members</b>	Dr. G. KANDIBAN	HOD/S&H	
	Mrs. V. ANURADHA	HOD/CSE & AIDS	
	Mr. R. KARTHIKEYAN	HOD/EEE	
	Mr. G. VENKATESH	HOD/CIVIL	
Nominee from Local	MRS. S. KALAIVANI	Village Administrative Officer, Manjakalpatti, Sankari (Tk).	
Society			
Nominee from Students	Mr. S. MANICKAM	Student, I Year CSE	
Nominee from Alumni	Mr. S. PRABHAKARAN	ALUMNI (2014-2018 Batch)	
Nominee from Employers	Mr. ESHAN AHMED	Manager, Clarivate Analytics, Chennai.	
Nominee Industrialists	Dr. A. S. MADESWARAN	Managing Director, United Manufacturing India,	
		Sankari (Tk).	
Nominee Stakeholders	Mr. J. KARUNAI NATHAN	F/o Mr. K. Jaya Dharshan, Student, III Year CSE	
Coordinator of IQAC	Dr. P. KANNAN	Professor/ECE	

## 18.6. Programmes

Sl. No.	Name of the Programme	Nameofthe Course	Approved intake	Duration (years)	CutoffMarks 2024-25
			2024-25		
1		B.EElectronicsand	30	4	
		Communication			
		Engineering			
2		B.EComputer	60	4	
		ScienceEngineering			
3		B.E Electrical and	30	4	
		Electronics Engineering			
4		B.E Mechanical	30	4	
	Engineering	Engineering			
5	and	B.E Artificial	60	4	
	Technology	Intelligence and Data			
		Science			
6		B.EBioMedical	30	4	
		Engineering			
7		B.TechInformation	60	4	
		Technology			
8		M.E VLSIDesign	6	2	
9		M.E Computer	12	2	
		ScienceEngineering			

## • Fee

As approved by the state government norms.

## • Campus Placement in last year

All Eligible Candidates were placed Minimum Salary - 1.8 L/ year Maximum Salary - 4.0 L/ year

## **18.7.** Faculty

Course Wise List of Faculty Members:

Permanent Faculty

S.No.	First Name	Last Name	AICTE-ID	Department
1.	VELUSAMY	SUJATHA	1-760061862	PRINCIPAL
2.	ULAGAPPANOOR	RHAVI	1-2508163716	AIDS
3.	VENKATESAN	KGS	1-9598027792	AIDS
4.	PERUMAL	RAMASUBRAMANIAN	1-2644998698	AIDS
5.	RATHINAM	RAJA	1-9523081124	AIDS
6.	LAKSHMANAN	ESAKKIMUTHU	1-44819834051	AIDS
7.	SICKKANDAR GOWDHU	MOHIADEEN ABDUL KADHAR	1-3586622663	AIDS
8.	THANGAVEL	GOWRISHANKAR	1-7471346334	AIDS
9		GNANASAMBANDAN	1-4790640702	AIDS
10.	DANIELIEZAR	JN	1-43386695248	AIDS
11.	G JOTHIRENGAREDDY	GOVINDASAMI	1-44819834044	AIDS
12.	K SAKTHIVEL	KRISHNARAJAN	1-44819834104	AIDS
13.	SIVAPRAKASH	HEMALATHA	1-43371203309	BME
14.	GOVINDAN	OVINDAN VENKATESH		CIVIL
15.	THANGAVELU	VELUMANI	1-7461449935	CIVIL
16.	MATHAIYAN	ALAGURAJ	1-7462066565	CIVIL
17.	RAJAMANICKAM	KAM SHARMILA		CIVIL
18.	KARTHIKEYAN	RAJA	1-44725617694	CIVIL
19.	JAYAPAL	SELVI	1-7501483302	CIVIL
20.	CHINNAIYEN	VIJAYARAGHAVAN	1-9512873951	CIVIL
21.	ANURADHA	VENKATACHALAM	1-2504120702	CSE
22.	MANI	YUVARASU	1-4720740644	
23.	RADHAKRISHNAN	KALAIVANI	1-4721399312	CSE
24.	SENGOTTIYAN	KARTHIPREM	1-7342942867	CSE
25.	MATHISEKAR	VAASUGI PREETY	1-7489572124	CSE
26.	PRESITHA	MATHISEKAR	1-11081090463	CSE
27.	CHITHAMBARAM	SASIKUMAR CHITHAMBARAM	1-43858518518	CSE
28.	SUBRAMANIAN	SUGANYA	1-44170745824	CSE
29.	RAMA KRISHNA TUMMALA	SATHYANARYANA	1-44721701811	CSE
30.	KAVITHA	P	1-44725373023	CSE
31.	PRAKASH	PALANISAMY	1-44862693297	CSE
32.	GOKILA C	CHITHAMBARAM	1-44862512304	IT
33.	K B SAKTHIPRIYA	RAJU KALIDAS	1-44862693291	IT
34.	SEERANGAN	ARULMURUGAN	1-2185794143	EEE

S.No.	First Name	Last Name	AICTE-ID	Department
35.	ANGAMUTHU	ASHOK KUMAR	1-2187245390	EEE
36.	RENGANATHAN	KARTHIKEYAN	1-4629781322	EEE
37.	CHIMMIREDDI			EEE
38.	IYANAR	SADEESHKUMAR	1-7460345526	EEE
39.	SANMUGAM	ELAVARASI 1-7462145368		EEE
40.	VELU	SRINIVASAN	1-7486129284	EEE
41.	SOUNDARARAJAN	MAHENDRAN	1-461677747	EEE
42.	BALAMURUGAN A	ANNAMALI	1-44635726184	EEE
43.	BEN JOHN STEPHEN	SELVANAYAGAM	1-44721701684	EEE
44.	KARTHI	K	1-44725371494	EEE
45.	ALLIMUTHU	SARAVANAMOORTHY	1-3607561397	ECE
46.	PAULIAH NADAR	KANNAN	1-4150889124	ECE
47.	PERUMAL	MEENA	1-11081090351	ECE
48.	N PRAKASH	NATESAN	1-44726100764	ECE
49.	PERUMAL	KALIAPPAN	1-2497626708	MECH
50.	YOGIRAJ	DINESH	1-3185172162	MECH
51.	KANNAIYAN	TAMILAN	1-3214847635	MECH
52.	SELLA PANDIYAN	KRISHNA MOORTHI	1-3546381537	MECH
53.	KANDHASAMY	MANIKANDAN	1-3602323638	MECH
54.	CHINNASAMY	SIVAKANDHAN	1-3777356244	MECH
55.	RAMAN	UDHAYA KUMAR	1-7393698940	MECH MECH
56.	KAMAL	SANTHOSHAM	1-7460078082	
57.	PONNUSAMY	SUBRAMANIAM	1-7485860713	MECH
58.	GOGULAKRISHNAN	SELVARAJ	1-11341442782	MECH
59.	NATARAJAN	TAMILSELVAM	1-447630561	MECH
60.	KARTHIKEYAN	VISWANATHAN	1-44717998234	MECH
61.	SEERANGAN	MAHENDIRAN	1-11337929235	ENGLISH
62.	BOOPATHY	S	1-44724088714	ENGLISH
63.	MURUGAN	RAMASAMY	1-44725689394	ENGLISH
64.	POWNRAJ	SIVAPRAKASAM	1-43380401126	ENGLISH
65.	SUBRAMANI	SHRIBHARATHI	1-3610106404	MATHS
66.	CHELLAPAN	SIVAKUMAR	1-43372363228	MATHS
67.	KAMALAKANNAN	GEETHA	1-43854554351	MATHS
68.	PALANI G	GOVINDASAMY	1-44822648845	MATHS
69.	TAMILARASAN	BASKAR	1-4716912045	PHYSICS
70.	MANICKAM	MUTHUSAMY	1-43391702414	PHYSICS
71.	GANESAN	KANDIBAN	1-1436941612	PHYSICS
72.	ARICHANDARN	A	1-44725448134	CHEMISTRY
73.	ВНООРАТНҮ	PARASURAMAN	1-44819998325	CHEMISTRY
74.	GOVINDASAMY	ANNAMALAI	1-3362897819	CHEMISTRY
75.	THIYAGARAJAN	SALAMMAL	1-43853338101	TAMIL

**Adjunct Faculty** : NIL

**Permanent Faculty** : Student Ratio - 1:14

## 18.8. Profile of Principal

•	I forme of I finicipal			
	Name or	the Principal	Dr.V.SUJATHA	
	Photo Image		PRINCIP.	
	Faculty code	given by A.I.C.T.E.	760061862	
	Date	e of Birth	03-05-1972	
	Particu	lars of Educational Qualification	on :(only completed)	
	Category	Name of the Degree	Specialization	
	UG	B.E.	Electronics and Communication Engineering	
	PG	M.E.	Applied Electronics	
	Doctorate	PhD	AnalogVLSI	
	Academic Experi	ence: Teaching–29years		
	Co	urses taught: Under Graduate	& Post Graduate	
	Research Ca	uidance (Number of Students)	• Masters(Completed)_64	

Research Guidance (Number of Students): Masters(Completed)–64
No. of Papers published in National / International Journals / Conferences:164

# 18.9. Fee

No. of Fee waivers granted : NIL

Number of scholarship offered by the Institution in the year 2024-25

Sl. No.	Name of scholarship offered	Number of Students	Amount / Student (Rs.)	Duration (Years)	Amount/ Year (Rs.)
1	Post Metric Scholarship Scheme (PMSS)	82	63,500	4	5,207,000
2	First Graduate Scholarship	55	25,000	4	1,375,000
4	7.5 % Government Quota Scholarship	11	95,000	4	1,045,000
Total Amount					

### 18.10. Admission

• Number of seats sanctioned with the year of approval :318 seats

Number of seats sanctioned with the year of approval

Number of seats safectioned with the year of approval						
Sl.No.	Sanctioned Year Sanctioned Year	Sanctionedintake	Admitted			
1	2020-2021 (BE)	240	73			
2	2021-2022 (BE)	240	75			
3	2022-2023 (BE)	300	159			
4	2023-2024 (BE)	300	184 +12(LA)			
5	2024-2025 (BE)	300	185 +9 (LA)			
6	2024-2055 (ME)	18	12			

Request for applications

Submission of applications

Announcem ent final results

Release of admission list

Acceptance by the candidate

Calendar for admission against Management / vacant seats:

curcinati for ac	dictions for administrating training criterio, recents seems.						
Last date of	Last date of	Dates for	Release of	Date for	Last date	Starting	
request for	submission	announcing	admission	acceptance	for	of the	
applications	of	final results	list	by the	closing of	Academic	
	applications			candidate	admission	session	
30-06-2024*	16-07-2024*	03-08-2024*	03-08-2024*	21-08-2024*	31-08-2024*	05-09-2024*	

<sup>\*-</sup> Tentative Schedule of Date

## 18.12. Criteria and Weightages for Admission

General / BC / MBC / BCM
 SC / ST / SCA
 345 % and above
 40 % and above

**18.13.** List of Applicants: as approved from DOTE – 89 students

**18.14. Result of Admission Under Management seats / vacant seats-** Allotment order and rank list as approved from — Association of Management of Coimbatore Anna University Colleges (AMCAUAC)

## 18.15. Information of Infrastructure and Other Resources Available

S.NO	ROOM ID	ROOM TYPE	BUILDING NAME	AREA
1.	C1	CLASSROOM	MAIN BUILDING	70.92
2.	C10	CLASSROOM	MAIN BUILDING	70.92
3.	C11	CLASSROOM	MAIN BUILDING	70.92
4.	C12	CLASSROOM	MAIN BUILDING	70.92
5.	C13	CLASSROOM	MAIN BUILDING	70.92
6.	C14	CLASSROOM	MAIN BUILDING	70.92
7.	C15	CLASSROOM	MAIN BUILDING	70.92
8.	C16	CLASSROOM	MAIN BUILDING	70.92
9.	C17	CLASSROOM	MAIN BUILDING	70.92
10.	C18	CLASSROOM	MAIN BUILDING	70.92
11.	C19	CLASSROOM	MAIN BUILDING	70.92
12.	C2	CLASSROOM	MAIN BUILDING	70.92
13.	C20	CLASSROOM	MAIN BUILDING	70.92
14.	C21	CLASSROOM	MAIN BUILDING	70.92
15.	C22	CLASSROOM	MAIN BUILDING	70.92
16.	C23	CLASSROOM	MAIN BUILDING	70.92
17.	C24	CLASSROOM	MAIN BUILDING	70.92
18.	C25	CLASSROOM	MAIN BUILDING	70.92
19.	C26	CLASSROOM	MAIN BUILDING	70.92
20.	C27	CLASSROOM	MAIN BUILDING	70.92
21.	C28	CLASSROOM	MAIN BUILDING	70.92
22.	C3	CLASSROOM	MAIN BUILDING	70.92

23.	C4	CLASSROOM	MAIN BUILDING	70.92
24.	C5	CLASSROOM	MAIN BUILDING	70.92
25.	C6	CLASSROOM	MAIN BUILDING	70.92
26.	C7	CLASSROOM	MAIN BUILDING	70.92
27.	C8	CLASSROOM	MAIN BUILDING	70.92
28.	C9	CLASSROOM	MAIN BUILDING	70.92
29.	CC	CAD Centre	MAIN BUILDING	140
30.	DH1	OTHER	MAIN BUILDING	144.11
31.	L1	LABORATORY	MAIN BUILDING	70.92
32.	L10	LABORATORY	MAIN BUILDING	70.92
33.	L11	LABORATORY	MAIN BUILDING	70.92
34.	L12	LABORATORY	MAIN BUILDING	70.92
35.	L13	LABORATORY	MAIN BUILDING	70.92
36.	L14	LABORATORY	MAIN BUILDING	70.92
37.	L15	LABORATORY	MAIN BUILDING	70.92
38.	L16	LABORATORY	MAIN BUILDING	70.92
39.	L17	LABORATORY	MAIN BUILDING	70.92
40.	L18	LABORATORY	MAIN BUILDING	70.92
41.	L19	LABORATORY	MAIN BUILDING	70.92
42.	L2	LABORATORY	MAIN BUILDING	70.92
43.	L20	LABORATORY	MAIN BUILDING	70.92
44.	L21	LABORATORY	MAIN BUILDING	70.92
45.	L22	LABORATORY	MAIN BUILDING	70.92
46.	L23	LABORATORY	MAIN BUILDING	70.92
47.	L24	LABORATORY	MAIN BUILDING	70.92
48.	L25	LABORATORY	MAIN BUILDING	70.92
49.	L26	LABORATORY	MAIN BUILDING	70.92
50.	L27	LABORATORY	MAIN BUILDING	70.92
51.	L28	LABORATORY	MAIN BUILDING	70.92
52.	L29	LABORATORY	MAIN BUILDING	70.92
53.	L3	LABORATORY	MAIN BUILDING	70.92
54.	L30	LABORATORY	MAIN BUILDING	70.92
55.	L31	LABORATORY	MAIN BUILDING	70.92
56.	L32	LABORATORY	MAIN BUILDING	70.92
57.	L33	LABORATORY	MAIN BUILDING	70.92
58.	L34	LABORATORY	MAIN BUILDING	70.92
59.	L35	LABORATORY	MAIN BUILDING	70.92
60.	L36	LABORATORY	MAIN BUILDING	70.92
61.	L37	LABORATORY	MAIN BUILDING	70.92
62.	L38	LABORATORY	MAIN BUILDING	70.92
63.	L39	LABORATORY	MAIN BUILDING	70.92
64.	L4 L40	LABORATORY	MAIN BUILDING	70.92 70.92
65.		LABORATORY LABORATORY	MAIN BUILDING	
66.	L41 L42		MAIN BUILDING	70.92 144
67.	L42 L5	LABORATORY	MAIN BUILDING MAIN BUILDING	70.92
68.	L6	LABORATORY	MAIN BUILDING MAIN BUILDING	70.92
69. 70.	L6 L7	LABORATORY LABORATORY	MAIN BUILDING MAIN BUILDING	70.92
70.	L/	LADUKATUKI	MAIN BUILDING	10.74

ROOM ID	ROOM TYPE	AREA
CC3	ComputerCentre	70.92
CC4	ComputerCentre	70.92
CC5	ComputerCentre	70.92
CC6	ComputerCentre	35.46

PO1	PlacementOffice	35.46
PHL	PhysicsLab	132.8
CHL	ChemistryLab	132.8
ECEL1, L2, L3	ECELab	406
EEEL1,L2, L3,L4	EEE Lab	424
Mech. L1, L2,L3,L4	MechanicalLab	448
CivilL1, L2, L3,L4	CivilLab	400
Lib	Library	400

Name of Computer Centre	Capacity of each centre
CC1	30 systems
CC2	66 systems
CC3	60 systems
CC4	26 systems
CC5	23 systems
CC6	07 systems

## **Online Examination Facility:**

• Internet Bandwidth -100Mbps

• Number and configuration of System —293Nos.(148–I5 Processor&145-I3 Processor)

• Total number of systems connected by LAN -293 Nos.

• Major software packages available - Yes

Barrier Free Built Environment for disabled and elderly persons: Established

படிவம்-41 ஆணைஎண் 250-3

ஓ.மு.எண். 2611/இ1/2024 நாள் : 01.03.2024.

wit Sibvara

1 MAR 2024

**மாவட்ட அலுவலர் அலுவலகம்,** தீயணைப்பு மீட்புப்பணிகள், சேலம் மாவட்டம், 07.

Ollos wo

தீயணைப்புமீட்புப்பணிகள், சேலம் மாவட்டம்-07.

#### தடையின்மைச்சான்று

போருள் தீ இன்னல்களுக்கு உள்ளாகக் கூடியகாரியங்களுக்கான இடங்களையும், வணிகங்களையும் பயன்படுத்துதல் - தடையின்மைச் சான்று வழங்குதல் - தொடர்பாக.

பார்வை தி/ள். ஸ்ரீ சத்யம் பொறியியல் மற்றும் தொழில்நுட்பக்கல்லூரி, NH- 47 குப்பனூர் அஞ்சல், மஞ்சக்கல்பட்டி கிராமம், சங்ககிரி வட்டம், சேலம் மாவட்டம் அவர்களின் 20.02.2024 நாளிட்ட இணையவழி மூலம் தடையின்மைச்சான்று புதுப்பித்துதரக் கோரும் விண்ணப்பம்.

சேலம் மாவட்டம், சங்ககிரி வட்டம், குப்பனூர் அஞ்சல், NH 47, மஞ்சக்கல்பட்டி கிராமம், சங்வே என். 213/3A, 215/1A2, 215/1A3, 215/1B1, 215/1B3, 216/A, 216/1B, 216/1C என்ற முகவரியில் அமைந்துள்ள கட்டடத்தினை சேலம் மாவட்டம், தீத்தடுப்புக்குழு நிலைய அலுவலர் திரு.தே.அருள்மணி என்பவரால் 23.02.2024 அன்று ஆய்வு மேற்கொள்ளப்பட்டது. அவ்விடத்தில் தி/ள். ஸ்ரீ சத்யம் பொறியியல் மற்றும் தொழில் நுட்பக்கல்லூரி (Shree Sathyam College of Engineering and Technology) நிறுவனத்தினர் போறியியல் மற்றும் தொழில் நுட்பக்கல்லூரி நடத்திட தமிழ்நாடு தீயணைப்பு மீட்புபணித்துறையைப் பொருத்தமட்டில் கீழ்க்கண்ட நிபந்தனைகளோடு "தடையேதும் இல்லை" எனச்சான்றிடலாகிறது.

- இச்சான்று வழங்கிய நாளிலிருந்து ஓராண்டுவரை செல்லத்தக்கது.
- தேசிய கட்டிடவிதி— 2016 மற்றும் இந்தியதரச்சான்று ஆகிய விதிகளில் கூறப்பட்டவாறு தீத்தடுப்பு சாதனங்கள் பராமரிக்கப்பட வேண்டும்.
- தீயணைப்பான்கள் காலமுறையாக சோதனை செய்யப்பட்ட வேண்டும்.
- தண்ணிர் தொட்டியில் எப்போதும் தண்ணிர் முழுமையாக நிரம்பிய நிலையில் இருத்தல் வேண்டும்.

அவசரகாலவழியில் எப்போதும் தடைஏற்படுத்ததுல் கூடாது.

வேச் பொறியியல் மற்றும் தொழில் நுட்பக்கல்லூரி ண். 213/3A, 215/1A2, 215/1A3,

பட்புற்ற B1, 215/1B3, 216/A, 216/1B, 216/1C மஞ்சக்கல்பட்டி கிராமம், குப்பனூர்அஞ்சல், சங்ககிரிவட்டம், சேலம் மாவட்டம்.

## **Hostel Facilities Available:** Yes

ELECTRICAL AND ELCTRONICS ENGINEERING LAB				
ELECTRICAL MACHINES LAB(I&II)	DC-SERIES, SHUNT, COMPOUNDMOTOR, DC-			
	SERIES, SHUNT, COMPOUND, SHUNT MOTOR 5			
	HP, SINGLE PHASE INDUCTION MOTOR 2			
	HP,POWER SCOPE, CRO, POWER SUPPLY SINGLE			
	PHASE. 3PHASE ALTERNATOR, 3 PHASE			
	SQUIRREL  CACE 2DHASESH IPPINICINIDUCTIONIMOTOR			
	CAGE,3PHASESLIPRINGINDUCTIONMOTOR, CASCADEDTHREEPHASEALTERNATOR, DC			
	SHUNT GENERATOR, DC SERIES			
	MOTOR, DCSHUNTMOTOR, SLIPRING			
	INDUCTION MOTOR			
DIGITAL SIGNAL PROCESSING LAB	EZDSP STARTER kit, PROCESSOR KIT(TMS-			
	320C5416, LENOVOM71E INTEL SYSTEM, DM6437-			
	DIGITAL VIDEO PLATFO JACK			
	KILBYINTEGRATEDCIRCUITSLABDSO, CRO			
INTEGRATED CIRCUITS LAB	DSO, CRO, FUNCTION GENERATOR, DC POWER			
INTEGRATED CIRCUITS LAB	SUPPLIES, ANALOG IC TESTER KIT, DIGITAL IC			
	TRAINER KIT, LCR			
CONTROL SYSTEMS LAB	NI ELVIS II, AC SERVOMOTOR, DC			
	SERVOMOTOR, TEMPERATURE			
	MEASUREMENTUSINGTHEROMOCOUPLE, RTD			
DOWER ELECTROMICS AND DRIVES LAD	AND THER			
POWER ELECTRONICS AND DRIVES LAB	IGPT BASED THREE PHASE PWM			
	INVERTER, SPICE SIMULATION			
	SOFTWARE, POWERSCOPE, NILABVIEW, THREE			
MODELING & CIMILI ATION LAD & DOWER	PHASE DU			
MODELING & SIMULATION LAB& POWER	MATLAB 2015B 100 USER, 20 KVA UPS, MIPOWER 8.0 SOFTWARE. AU POWER SIMULATION			
SYSTEM LAB	8.0 SOFTWARE, AU POWER SIMULATION SOFTWARE			
RENEWABLE ENERGY LAB	SOLAR PANEL, CONTROLLER SYSTEMS			

CIVIL ENGINEERING LAB				
WATER AND WASTE WATER ANALYSIS	BODINCUBATOR			
LAB				
HIGH WAY ENGINEERING LABORATORY	DUCTILITY APPARATUS, MARSHAL			
	STABILITYAPPARATUS			
HYDRAULIC ENGINEERING LABORATORY	PELTON WHEEL,			
	TURBINE KAPLAN			
	TURBINE			
FRANCISTURBINE				
SOIL MECHANICS LABORATORY	CONSOLIDATION			
	APPARATUS PERMEABILITY			
	APPARATUSTRIAXIAL TEST			
	APPARATUS			
	PLATE LOAD TEST			
	APPARATUS			
	STANDARDPENETRATIONTEST			
MATERIAL TESTING LAB	UNIVERSAL TESTING MACHINE (20T)			
	IMPACT TESTING MACHINE (IZOD /			
	CHARPY)			
SURVEYING LABORATORY	ADVANCEDTOTALSTATION			

COMPUTER SCIENCE ENGINEERING			
DATA STRUCTURES LABORATORY	(CC5)COREI3HP3330,500GBHARD DISK, 4GB		
	RAM – 30 NOS		
OBJECT ORIENTED PROGRAMMING LAB	(CC9)INTELCOREI3-3.50PROCESSOR,		
	4GBDDR3,500GB,USBOPTICALMOUSE,		
	18.5"		
	LED WIDE, 10/100/1000 MBPS LAN,		
	STANDARDUSB – 30 NOS		
DATABASE MANAGEMENT LAB	CORE I5, 8 GB RAM, 1 TB HARD DISK – 30 NOS		
OPERATING SYSTEM LAB	LENOVO,COREI5PROCESSOR		
	3.50GHZ,8GBRAM,500GBHDD18"5LED MONITOR		
	– 30 NOS		
ARTIFICIAL INTELLIGENCE AND	(CC5)COREI3HP3330,500GBHARD DISK , 4GB		
MACHINE LEARNING	RAM – 30 NOS		
ALGORITHMS	(CC9) INTEL CORE I3 -3.50 PROCESSOR, 4GB		
	DDR3, 500 GB, USB OPTICAL MOUSE, 18.5" LED		
	WIDE, 10/100/1000 MBPS LAN, STANDARD		
	USB-30NOS		

MECHANICAL ENGINEERING				
CAD/CAMLAB	CNC LATHE MACHINE, CNC MILLING			
	MACHINE, ANSYS, CATIA			
DYNAMICS LAB	DYNAMIC BALANCING MACHINE			
ENGINEERING PRACTICES LAB	MOULDING BOX, ELECTRIC			
	MUFFLE FURNACE,HEARTH			
	FURNACE,BLOWER,			
	INFRAREDMOISTURE			
THERMAL ENGINEERING LAB	SINGLE CYLINDER FOUR STROKE			
	DIESELENGINEWITHHYDRAULIC			
	LOADING,			
	SINGLECYLINDERFOURSTROKE DIESEL			
	ENGINE WITHELECTRIC			
MANUFACTURING LAB	LOADING CYLINDRICALGRINDING			
MANUFACTURING LAB				
	MACHINE, TOOL AND CUTTER GRINDER,			
	MILLING&SHAPPING MACHINE			
	WILLING&SHAFFING MACHINE			
STRENGTH OF MATERIALS AND FLUID	UTM 400KN,			
MECHANICS AND MACHINERY LAB	PELTONWHEELTURBINE KAPLAN			
	TURBINE			
	FRANCIS			
	TURBINE			
MECHATRONICS LAB	BASIC HYDRAULIC TRAINER KIT,BASIC			
	PNEUMATIC TRAINER KIT			

ELECTRONICS AND COMMUNICATION ENGINEERING				
DIGITAL SIGNAL PROCESSING LAB	MATLABR2011A,TMS320C50DSP STARTER			
	KIT,			
	ORCADCAPTUREWITHPSPICE			
	A/D(SOFTWARE),MATLAB			
	RELEASE14.0			
ELECTRONICS DEVICES AND CIRCUITS LAB	CADENCE, CATHODE RAY			
	OSCILLOSCOPE, FUNCTION			
	GENERATOR, DCPOWERSUPPLY, FIXED			
	POWERSUPPLY, DIGITAL MULTSIM			
MICROPROCESSOR AND MICRO CONTROLLER	8085MICROPROCESSORKIT,CATHODE			
LAB I	RAY OSCILLOSCOPE,8086			
	MICROPROCESSORTRAINERKIT			
DIGITAL SYSTEM DESIGN LAB	COMPUTER, FUNCTION			
	GENERATOR, DUALTRACE			
	OSCILLOSCOPE60MHZ			
VLSILAB-I	XILINX VIRTEX-7 FPGA VC707			
	EVALUATIONKIT, AVENTVIRTEX-7			
	EVALUATION			
	BOARD,MICROWINDPACKAGE-TRANSIS			
LINEAR INTGRATED CIRCUIT LAB	ICTRAINERKIT,DIGITALIC			
	TRAINERKIT, UNIVERSALIC			
	TESTER			
COMMUNICATION SYSTEM LAB	AM/FM KIT, ADC/DAC KIT, LINE			
	CODING,ASK,FSK ,BPSK MODULATOR AND			
	DEMODULATOR, PAM,PPMAND PWM			
	TRAINER			
	KIT			

## Library

Number of Librarybooks	Titles	Journals	NationalDigitalLibrary(NDL) subscription	E-Library facilities
18895	3900	42	Subscribed	Available

## **18.16.**Enrolment and placement details of students

S.No.	Academic Year	No of Students Outgoing	No of students Placed
1.	2024-2025	36	9*
2.	2023-2025	45	28
3.	2022-2023	44	34
4.	2021-2022	19	15
5.	2020-2021	25	17

# Funded Projects and Consultancy 2024-2025

Sl. No.	Academic Year	Department of the Principal Investigator/ Coinvestigator	Name of the Project/ Endowments, Chairs	Name of the Principal Investigator/ Coinvestigator	Name of the Funding agency	Amounts Granted (INR in Lakhs)
1	2024-2025	Electronics and Communication Engineering	EEG Sensor Based Prosthetic Limb Using Machine Learning Algorithm	P. Shalini, R. Nivetha	UNITED CADD SOLUTION Privated Limited	0.4
2	2024-2025	Artificial Intelligence and Data Science	Machine Learning Based Plant Leaf Disease Detection Robot Using Raspberry Pi	A. Ashwin Raj A. Gowrie	UNITED CADD SOLUTION Privated Limited	0.51

# Funded Projects and Consultancy 2023-2024

Sl. No.	Academic Year	Department of the Principal Investigator/ Coinvestigator	Name of the Project/ Endowments, Chairs	Name of the Principal Investigator/ Coinvestigator	Name of the Funding agency	Amounts Granted (INR in Lakhs)
1.	2023-2024	Electronics and Communication Engineering	Smart Garbage Monitoring System Using IoT and AI	Dr. R. Hemalatha	UNITED CADD SOLUTION Privated Limited	0.49
2.	2023-2024	Electronics and Communication Engineering	Assistive Device Using Raspberry Pi for Dumb, Deaf,and Blind People	Mrs. G. Maria DhayanaLatha	Megatronics	1
3.	2023-2024	Electronics and Communication Engineering	Street Light Monitoring Using IoT and AI	Dr.V. Sujatha	Sri Selvakumaran Industries	0.75
4.	2023-2024	Computer Science and Engineering	A New Method for Identifying Ayurvedic Plant Species and Identifying Leaf Diseases.	Mr. C. Sasikumar	i18n Solutions	0.5

# Funded Projects and Consultancy 2022-2023

Sl. No.	Academic Year	Department of the Principal Investigator/ Coinvestigator	Name of the Project/ Endowments, Chairs	Name of the Principal Investigator/ Coinvestigator	Name of the Funding agency	Amounts Granted (INR in Lakhs)
1.	2022-2023	Electrical and Electronics Engineering	Electronics using IoT  Mr. R. Karthikeyan  Green Art Constructions  Electronics and Communication  Smart bag for Women safety  Dhayana atha  IRRD Automations		Green Art Constructions	0.5
2.	2022-2023	Electronics and Communication Engineering			0.48	
3.	2022-2023	Computer Science and Engineering	IoT based water level monitoring system	Mrs. M. PresithaAarthi	United Manufacture India	0.55
4.	2022-2023	Computer Science and Engineering	• I to all the colintry languages   Mrs. M. Presitha Aarthi   11 xn Soliitions		0.3	
5.	2022-2023	Civil Engineering	Plan, Analysis and Design of Multistorey shopping complex	Mr. G. Venkatesh	Sivan Construction	0.5

## Funded Projects and Consultancy 2021-2022

Sl. No.	Academic Year	Department of the Principal Investigator/ Coinvestigator	Name of the Project/ Endowments, Chairs	Name of the Principal Investigator/ Coinvestigator	Name of the Funding agency	Amounts Granted (INR in Lakhs)
1.	2021-2022	Electronics and Communication Engineering	IoT Enabled power theft detection and Smart meter monitoring system	Mrs. G. Maria Dhayana Latha	Selvakumaran Traders	0.3
2.	2021-2022	Computer Science and Engineering	Smart Health monitoring system	Mrs. G. Maria Lavanya Sangeetha	i18n Solutions	0.25
3.	2021-2022	Computer Science and Engineering	Smart Dustbin using Arduino	Mr. K. Kanniyarasu Airka Industries		0.5
4.	2021-2022	Civil Engineering	Design and Analysis of Multistorey building using E-Tabs	Mr. G. Venkatesh	Iq Building Solutions	0.6

## Funded Projects and Consultancy 2020-2021

Sl. No.	Academic Year	Department of the Principal Investigator/ Coinvestigator	Name of the Project/ Endowments, Chairs	Name of the Principal Investigator/ Coinvestigator	Name of the Funding agency	Amounts Granted (INR in Lakhs)
1.	2020-2021	Electronics and Communication Engineering	Data Entry Work, Animal Husbandary Department, Cattle Breeding and Fodder Development Unit	Dr. V. Sujatha	Beekay Projects	6
2.	2020-2021	Electronics and Communication Engineering	Design and Analysis of E- shaped Microstrip Patch Antenna Array	Dr. V. Sujatha	Megatronics	1.3
3.	2020-2021	Computer Science and Engineering	Online Job Arrangement System	Mrs. V. Anuradha	i18n Solutions	0.6
4.	2020-2021	Computer Science and Engineering	Conversion of Ancient Tamil Tholkappiyam into JSON	Mr. C. Sasikumar	i18n Solutions	0.35

## **18.18.** MoUs With Industries

## <u>Memorandum of Understanding – Industry Institute Collaboration</u> 2024-25

S.No	Date of MoU	Company Name	Address	Person in Contact	Designation	Duration in Years	Department
1	11-07-2024	Tamil Nadu Technology (iTNT) Hub	Sir C V Raman Block, 3 <sup>RD</sup> Floor, Anna University Campus, Kottupuram, Chennai - 600025	Ms.Vanitha Venugopal	Chief Executive Officer	3 Years	ALL DEPT
2	19-11-2024	Apex Seekers Edtech Pvt Ltd	Guna Complex, New Door No. 443 & 445, Old No. 304 & 305, Ist Floor, Anna Salai, Teynampet, Chennai - 600018	Dr.R.Sakthi Krishnan	Chief Executive Officer	3 Years	ALL DEPT
3	23-12-2024	Vayusastra Aerosapce Pvt Ltd	1st floor, Vaayusastra Activity Centre, American World School, 1st St, behind KC Food Street, Sai Ayush Puja Avenue, Nehru Nagar, Perungudi, Chennai, Tamil Nadu 600096.	Mr.G.Jagatheesh Kanna	Chief Executive Officer	3 Years	CSE EEE ECE MECH AI & DS
4	31-12-2024	EMBASE Pro suit private limited	10/572, MG University Innovation Foundation, Priyadharshini Hills, Kottayam, Kerala-686562	Mr.Forx K A	Chief Executive Officer	3 Years	ALL DEPT

## **2023-24**

S.No	Date of MoU	Company Name	Address	Person in Contact	Designation	Duration in Years	Department
1	09-09-2023	Ensafe Technologies	Sugavaneswara Road, 18/166A, Balaji Nagar 2nd Street, Arthanari Nagar, Fairlands, Salem, Tamil Nadu 636004	Dr.C.Sivakumar	Managing Director	5 Years	CSE AI & DS
2	21-10-2023	PMP Constructions	Vinod Residency Building, Pethanaickenpalayam,Salem, Tamilnadu - 636109	Er.P.Angamuthu	Managing Director	5 Years	CIVIL
3	18-12-2023	Springstone Software Solution Pvt Ltd	2ND Floor, Shri PSR Complex, Pallipalayam, Namakkal Dist.	Mr.Nagasoundapappan G	Chief Executive Officer	1 Years	CSE AI & DS
4	10-01-2024	NSKD Techno Research &	2/71, Bazaar Street adiyaman Kottai, Dharmapuri -636 807	Dr.N.Nagarajan	Technical Director	3 Years	ALL DEPT

		Innovation Solution					
5	10-01-2024	Megatronics	65/62, R.K.Mills "B" Colony, Peelamedu Pudur, Coimbatore - 641 004	Mr.C.Kannan	Managing Director	5 Years	ECE EEE
6	10-01-2024	Hamilton Learning Academy	F4 B Block, KVN Nagar, Indra Nagar International Airforce road, selaiyur, chennai-600073	Ms.Maria Shalini P	CEO & Founder	4 Years	CSE AI & DS
7	24-01-2024	Volboozter Engineering LLP	38, Aranga Nagar, Vilankurichi Road, Peelamedu, Coimbatore - 641 006.	Mr. Zion Raj.I	Managing Director	3 Years	ECE EEE
8	07-02-2024	Orcci Eco Product	1A-4 Monish Enclave, Sri Abinandan Nagar, Nanmangalam, Chennai- 600129	Mr.K.B.Anandan	Manager	1 Years	MECH CIVIL
9	15-03-2024	Growscape Horticulturist	144, VK4th Street, NGGO nagar, Moolapalayam, Erode, Tamil Nadu 638002.	Mr.Palanivel Kalyanasundaram	Managing Director	5 Years	ALL DEPT

## <u>2022-2023</u>

S. No.	Name of the MoU / Collaboration / linkage	Name of the collaborating agency / institution / industry / corporate house with whom the MoU collaboration / linkage is made, with contact details		Department
1	MoU for Value Added Courses/ Workshops/ Seminar/Project Assistance/ Training Assiatance	Lift India 14 Chitra Complex, 3rd Floor, chathiram Bus stand, Trichy- 620002	Life Time 2022-2023 to till	CSE MECH

## **2021-2022**

S. [o.	Name of the MoU / Collaboration / linkage	Name of the collaborating agency / institution / industry / corporate house with whom the MoU collaboration / linkage is made, with contact details		Department
1.	Mou for Training Program /Workshop/Internship Program/Seminar	Caliber Embedded Technologies Pvt Ltd 502-3,Angammal Colony, Behind new busstand,Salem-636009	5 Years 2021-2022 to 2026-2027	ECE CSE
2.	Institutional MoU for Quality Improvement /sharing Technical Education Training / Research and Training Practices / Workshop /	Gnanamani College Of Technology NH-7,.K Samuthiram,Pachal Post,Namakkal- 637018	5 Years 2021-2022 to 2027-2028	ALL DEPT

3.	Mou for Industrial Visit/ industrial training / Workshop/Seminar/ internship program/internships training	Green Art constructions 10G Nachiyappa street, venkateshapuri,mallasamuthiram, Namakkal-637503	Life time 2021-2022 to till	CIVIL MECH
4.	Mou For Industrial Visit/Internship/Se minar/Workshop	Selkon Industries Pvt Ltd, 240 kannudaiyanpalayam, Ganapathipalayam Erode-638153	5 Years 2021-2022 to 2025-2026	EEE MECH ECE
5.	Mou for Industrial Training/ Workshop/Seminar/ Placement training/internship program	United Manufacture India Avarangampalayam, N-47-salem to coimbatore high way Sankari- 637301	Life time 2021-2022 to till	MECH CIVIL
6.	MoU - CAD training /Workshop/Seminar s	D- CAD Engineers and consultants	3 Years 2021-2022 to 2023-2024	MECH CIVIL
7.	Mou For Industrial Visit &Training/Guest Lecture/ Workshop/ Seminar/Placement Training/Web Desinging	NKKB Technologies No 125 Engineer Building 2nd Floor, Old Bypass Road, Karur Ho, Karur - 639001	Life time 2021-2022 to Till	CSE AI&DS
8.	Mou for Internship Training / Placement Assistance/Researc h Development/ Skill Development/ Guest Lectures	SSS Group of Companies 2nd floor, Shri PSR complex Madeshwaran Kovil Busstop Pallipalayam Namakkal	2Years 2021-2022 to2022-2023	CSE AI&DS ECE
9.	MoU for Training Programme / Online / Webinar / Seminar / Workshop / FDP / IPR/ Training Program	Urban Construction 3/42-1, Lakshmi Nagar, Vaaikal Kadu,Palli palayam Namakkal - 638008	Life time 2021-2022 to Till	CIVIL
10.	MoU for Technical Knowledge, Research facilities, Seminar, Internship & Inplant Training,Placement/ Value Added courses	I 18 Solutions 3 A, Peramanur Main Rd, Four Roads, Peramanur, Salem, Tamil Nadu 636007	5 Years 2021-2022 to 2025-2026	CSE AI&DS ECE
11.	Institutional MoU for Quality Improvement /sharing Technical Education Training / Research and Training Practices / Workshop / FDP / Guest Lectures /	Erode Sengunthar Engineering College Perundurai Erode-638057	5 Years 2021-2022 to 2025-2026	ALL DEPT
12.	MoU for Technical Knowledge, Research facilities, Seminar, Internship & Inplant Training, Placement,	New Technology Bus Stand, 613, Kamarajar Rd, Singanallur, Tamil Nadu 641005	5 Years 2021-2022 to 2025-2026	CSE

13.	Mou for/Work shop/ seminars/ internship training/placement training	Arika Industries 2/251B, Tiruchencode Mainroad, Solasiramani,Pramathi velur, Namakkal-637210	5 Years 2021-2022 to 2025-2026	MECH EEE
14.	MoU foroU for Internship Assistance / In- Plant Training Assistance / Project Assistance / Guest Lecturing / Work Shop / Placement Training		Life time 2021-2022 to till	ECE EEE

## <u>2019-2020</u>

S. No.	Name of the MoU / Collaboration / linkage	Name of the collaborating agency / institution / industry / corporate house with whom the MoU collaboration / linkage is made, with contact details	Duration of MoU / collaboration / linkage	Department
1.	MoU for Workshop/Seminar/ Guest Lecturers	Bharath Enterprises No.8/2, TNHB Bagalur Road, Hosur -635109	10 Years 2019-2020 to 2029-2030	CSE AI & DS
2.	Mou For Placement Assistance/ Value Added Courses/Seminars/ Workshop	Megatronics No 65, R.K.Mills B Colony, Peelamedu Pudur, Coimbatore, Tamil Nadu 641004	4 Years 2019-2020 to 2023-2024	ECE EEE
3.	Mou For Entreprenur Training Workshop/seminars /induction Program	Thirumalaivasa Grill Works 4/246c Kedaiyur, Devanakavandanur, Sankari 637301	Life time 2019-2020 to till	MECH
4.	MoU for Projects/Workshop/ Seminar/Guest Lecturers	BEEKAY Projects 213,Manjakalpatti,Sankari salem- 637301	Life Time 2019-2020- Till	CSE ECE
5.	MoU for Internship / Funding Projects / Technical Training Program / Seminar/ Work shop	Surface Tech – The Innovation No71, SIDCO Industrial Estate, Karuppur,Salem-636011	10 Years 2019-2020 to 2029-2030	CSE ECE EEE

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