

## MANDATORY DISCLOSURE

1. **Name of the Institution: Satyam College of Engineering and Technology**  
*Satyam nagar, Aralvaimozhi -629301, kanyakumari (Dist)*  
**TamilNadu, India**  
**Phone: 9788860322**  
[Satyamcet@yahoo.com](mailto:Satyamcet@yahoo.com)

2. **Name of the Trustee:**

Name of the Member	Designation
Mr.A.Thinagar	Chairman
Mrs.Dhanalakshmi A	Member
Mr.Athisaya raja H	Correspondent
Mrs.kanimozhi T	Member

3. **Name and Address of the Principal Address including Telephone,Mobile,E-Mail:**

*Dr.M.Sureshkumar*

*Satyam College of Engineering and Technology, Satyam nagar, Aralvaimozhi -629301*

*MobileNo.9788860322*

*E\_mailID:satyamcet@yahoo.com*

4. **Name of the affiliating University: AnnaUniversity,Chennai**

5. **Governance:**

### **Governing Body**

Sl. No	Name and Address of the Members	Status	Nominee of	Phone No.
1	Mr.A.Thinagar	Chairman	Institution	9788860310
2	Mrs.Dhanalakshmi A	Member	Institution	9786700806
3	Mr.Athisaya raja H	Correspondent	Institution	9786700807
4	Mrs.kanimozhi T	Member	Institution	9788860301
5	Dr.Bruce Ralphin Rose Professor, Anna University Tirunelveli	Member	Institution	9786255311

- ***Frequency of the Board Meeting and Academic Advisory Body***

Yearly twice

- ***Nature and Extent of involvement of Faculty and students in academic affairs / improvements:***

The faculty and the students collaborate and engage in developing and improving the academic activities related to curriculum design and development; course content preparation; feedback system development; and design and integration of students' portfolio components. Faculty and students work together to identify the gap areas and lapses in the academic sphere comprising of curricular and co-curricular activities at SCET and provide suggestions or guidelines for improving the current system at regular intervals.

- ***Student Feedback on Institutional Governance/Faculty performance***

Student feedback is collected systematically through the online mode on an average of two times each semester on different aspects of faculty performance.

- ***Grievance Redressal mechanism for Faculty, staff and students***

To redress the individual and collective grievances of the students and the staff at SCET, a grievance redressal mechanism has been devised. An informal grievance redressal system was previously in place under the direct supervision of the Principal and the Managing Director of the institution. However, a formal system was put in place with the provision of suggestion boxes to address the lodged grievances and judge each one through its merit. This also includes matters of harassment or bullying. Anyone with grievance may also approach the department members in person directly or consult with the Officer in-Charge of the Students' Grievance Cell. However, aggrieved persons who are unwilling to appear directly could use the letter box/suggestion box of the Grievance Cell at the Administrative Block.

The Grievances may broadly include the following complaints of the aggrieved students

- a. Academic
- b. Non-Academic
- c. Grievance related to Assessment
- d. Grievance related to Victimization
- e. Grievance related to Attendance
- f. Grievance related to charging of fees
- g. Grievance regarding conducting of Examinations
- h. Harassment by colleague students or the teacher setc.

There will be Grievance Redressal Committees at the Department/Institutes/central level to deal with the grievances of the students and staff.

- a. Department grievance committee will be :
  - i. Head of the Department-Chairman
  - ii. Upto 3 faculties to be nominated by the Head of Department

This committee will deal with the Grievance related to Academic and Administrative matters of the

Department.

b. Institute Level Grievance Committee will be:

- i. Senior faculty-Chairman
- ii. Upto 5 senior faculties to be appointed by the Head of Institute as members

This committee is responsible for all the grievances directly related to the academic and administrative complaints at the institution. Additionally, the committee will also adjudicate appeals filed by a student against the decision of the Department-level Committee for the same purpose.

c. Central Grievance Redressal Committee will be:

- i. Principal
- ii. Convener of the Faculty concerned
- iii. Head of the Department concerned
- iv. Senior Professor

This central committee is responsible for all the grievances directly related to the academic and administrative e-complaints at the institution. Additionally, the committee will also adjudicate appeals filed by a student against the decisions of the Institution-level Committee.

#### **Procedure for Redressal of Grievances**

- An aggrieved student who has the Grievance or Grievances at the Department level shall make an application first to the HOD. The Head of the Department after verifying the facts will try to redress the grievance within a reasonable time.
- If the student is not satisfied with the verdict or solution of the HOD, then the same should be placed before the Department level committee.
- If the student is not satisfied with the decision of Department committee, he/she can submit an appeal to the Institute level grievance committee within a week from the date of the receipt of the reply from the Department level committee. The convener of Institute grievance committee, after verifying the facts and the papers concerned and conducting one or more discussions with the Chairman of the Department committee will place the matter before the Institute level committee which shall either endorse the decision of the Department level committee or shall pass appropriate order in the best possible manner within reasonable time.
- If the student is further dissatisfied with the Redressal offered by the Institute level committee and feel that his/her Grievance is not redressed appropriately, he/she can submit an appeal to the Central Grievance Redressal Committee within a week from the date of receipt of decision with the relevant details. While dealing with the complaint the committee at all levels will observe law of natural justice and hear the complainant and concerned people. While passing an order on any Grievance at any level the relevant provisions of Act/Regulations should be kept in mind and no such order should be passed in contradiction of the same. The student will submit the application of Grievance or appeal to the Institute level committee or Central Grievance Redressal committee, as the case may be, through The Head of Department and Head of Institute concerned.

#### **• Establishment of Anti-Ragging Committee:**

Every year Anti-ragging committee is formulated with Faculty and Student members from all years. This year the committee has the following members.

S.No.	Name	Designation
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1	Prof.W.Anish	Member
2	Mr.Rajan Roy	Police
3	Miss. Anitha	Teacher
4	Mr. Aravindnarayan	Teacher
5	Prof.H.Sandeep	Academic

• ***Establishment of Online Grievance Redressal Mechanism:***

**Procedure for submitting grievance**

The students may feel free to put-up a grievance in writing and drop it in the suggestion boxes,

- which are available in each block. The grievance can be submitted by anybody with all the details attaching the necessary documentation. The grievance is only mentioned and identity is not given sometimes. Such anonymous grievances are also considered by the committee. The Grievance redressal committee will act upon those cases which have been forwarded along with the supporting documents.
- The Grievance redressal committee ensures solution for any grievance within a stipulated time limit.

## Grievance Redressal Committee

In order to address the grievances of students, parents and staff members, a grievance redressal committee has been formed.

The constitution of the grievance redressal committee is as under:

Dr. Sureeshkumar - Principal - Committee Head

Dr. Sandeep - Professor HOD/Mech - Committee Member

Mr. Arul Devakumar Asso. Professor HOD/Aero. - Committee Member

Mr. Vinothkanth Asso. Professor, HOD / CSE - Committee Member

Ms. Udhayalakshmi, Asst. Professor HOD/ECE - Committee Member

Mr. Sivajothi - Asst. Professor HOD/S&H - Committee Member

The Grievance Redressal Committee is empowered to look into matters of harassment. Anyone with a genuine grievance may approach the Grievance Redressal Committee members either in person or lodge the complaint online as indicated in the college website.

The grievance committee addresses all grievances received from students and parents and make recommendation on such to the management and suggest adoptive measures to avoid certain grievances in future.

### **Grievances redressal committee for the academic year 2021-22**

S.No.	Name of the faculty	Designation	Mobile No.
1	Mr. Athisaya raja H	Correspondent	9786700807
2	Mr. A. Thinagar	chairman	9788860310
3	Mrs. Dhanalakshmi A	Member	9786700806
4	Mrs. kanimozhi T	Member	9788860301

### **• Establishment of Internal Complaint Committee (ICC)**

The Women's Grievance & Empowerment Cell which is also called Internal Complaints Committee (ICC) was reconstituted on 18th August 2012. The committee is required to review periodically the empowerment & awareness programmes of women faculty, staff and girl students of the college for enhancing their role adopting specific strategies in achieving upward mobility.

## INTERNAL COMPLAINT COMMITTEE

Convener: Dr. SahayaSherlin Professor, Dept. of Civil Engineering.

### Members

S.N	Name of the Staff	Designation	Department	Mobile No.
1	Prof. Akila	Assistant professor	Civil	9677382604
2	Prof. Ramya	Assistant professor	Aeronautical	7358963597
3	Prof. Udhayalakshmi	Assistant professor	ECE	9786975308
4	Prof. Brindha	Assistant professor	EEE	9791212788
5	Prof. Shanthi Rani	Assistant professor	CSE	8838468508
6	Prof. Shiny	Assistant professor	S & H	9442609645

### Student Members. :

S.N	Name of the Student	Year	Department
1	Ms. Gomathi	IV	Electronics
2	Ms. Pavithre	IV	Aeronautical
3	Ms. Shanmugapriya	IV	Civil
4	Ms. Rajalakshmi	IV	Electrical
5	Ms. Sumathi. M	IV	Electronics
6	Ms. Chitra	IV	Aeronautical
7	Ms. Vinothin	IV	CSE

The committee is also required to redress the grievances of the women faculty, staff and girl students of the college by analyzing, scrutinizing and making proper enquiries. Periodically, there reports shall be submitted to the Principal/Management for his/their perusal and to initiate necessary action.

S.No.	Name of the	Designation	Mobile
1	Mr. Athisaya raja H	Correspondent	9786700807
2	Mr. A. Thinagar	chairman	9788860310
3	Mrs. Dhanalakshmi A	Member	9786700806
4	Mrs. kanimozhi T	Member	9788860301
5	prof. Akila	HoD-Civil	9677382604
6	prof. Maheshkumar	HoD-Mechanical	9944214772
7	prof. Aruldevakumar	HoD-Aero	9442303874
8	prof. Christudhas	HoD-EEE	8973983073

The committee aims to provide a healthy environment that promotes diversity and respects everyone regardless of color, religious beliefs, or cultures. While maintaining diversity of all kinds, it also commits to ensuring protection of every one including minorities and acting as per the provisions of constitution of India in such matters.

### • *Establishment of committee for SC/ST*

The college also counsel and guide SC,ST and Minority students studying at SCET on various issues and help them to manage both in academic and personal demands effectively.

- To ensure provisions for an environment where all such students feel safe and secure.
- To provide prompt counseling for any emotional emergencies arising on account of any events at the campus.
- To provide a mechanism to redress the grievances of SC,ST and minority students, if any.
- To ensure protection and reservation as provided in the constitution of India.
- To arrange for special opportunities to enhance the career growth of these students such as through the Competitive Examinations Cell

The SC/ ST and Minorities Cell will provide comprehensive preventive and proactive services to all such students enrolled for various academic programmes in the college. The goal of the cell would be to enhance the psychological wellbeing of SC/ ST and Minority students at the institution so they can take full advantage of the educational opportunities at the college. The guidelines of UGC will be adopted time to time.

A committee for SC/ST is established as per the Scheduled Castes and the Scheduled Tribes

(Prevention of Atrocities Act, 1989 No.33 dated 11/09/1989) as per AICTE norms. Following are the members:

S.No.	Name of the Committee	Position
1	Dr.Sureshkumar	Convenor
2	Mr.Muthurja	Student
3	Miss.Kaviya	Student
4	prof.Saravanakumar	Member
5	prof. Anish W.	Member

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

The prime task of the IQAC is to develop a system for conscious, consistent, and catalytic improvement in the overall performance of institution. The IQAC is a part of the institution's system and work towards realization of the goals of quality enhancement and sustenance. It channelizes all efforts and measures of the institution towards promoting its holistic academic excellence.

#### **OBJECTIVES:**

The primary aim of IQAC is:

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

#### **STRATEGIES:**

1. Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks.

2. Examining the relevance and quality of academic and research programmes.
3. Instituting equitable access to and affordability of academic programmes for various sections of society.
4. Optimization and integration of modern methods of teaching and learning.
5. Evaluating the credibility of evaluation procedures.
6. Ensuring the adequacy, maintenance and functioning of the support structure and services.
7. Establishing research sharing and networking with other institutions in India and abroad.

**FUNCTIONS:**

Some of the functions expected of the IQA Care:

1. Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution.
2. Facilitating the creation of a learning environment for students in SCET to give quality of education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process.
3. Arrangement for feedback response from students, parents and other stakeholders on quality-related institutional processes.
4. Dissemination of information on various quality parameters of higher education.
5. Organization of inter and in train situational workshops, seminars on quality related the me and promotion of quality circles.
6. Documentation of the various programmes/activities leading to quality improvement.
7. Acting as an nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices.
8. Development and maintenance of institutional database through MIS for the purpose of maintaining/enhancing the institutional quality.
9. Development of Quality Culture in the institution.



## INTERNAL QUALITY ASSURANCE CELL

The Internal Quality Assurance Cell is constituted in order to frame all the steps and procedures to be adopted in teaching and evaluating the student's skills.

In order to facilitate an easy and conclusive environment in conducting lab sessions, quantitative and qualitative measures are adopted and lab materials / gadgets are inspected at regular intervals.

To bring in quality education among the learning community, innovative measures like digital teaching and learning are initiated and revisions are adopted as per revisions in curriculum.

The constitution of the Internal Quality Assurance cell:

Mr. Christudhas - Asst. Professor, HOD / EEE - Head

Mr. Arul Devakumar - Asst. Professor, HOD / AERO - Member

Mr. Thurai Murugan - Asst. professor / Mech - Member

Mr. Arul Thanesh - Asst. Professor / ECE - Member

Mr. Nithin - Asst. Professor / Civil - Member

### **BENEFITS:**

IQAC will facilitate/contribute:

1. Ensure heightened level of clarity and focus in institutional functioning towards quality enhancement.
2. Ensure internalization of the quality culture.
3. Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices.
4. Provide a sound basis for decision-making to improve institutional functioning.
5. Act as a dynamic system for quality changes in Higher Educational Institutions.
6. Build an organized methodology of documentation and internal communication.

### **6. Programmes:**

• **Name of Programmes approved by AICTE**

Total Intake for both Undergraduate and Postgraduate

S.No.	Name of the Branch	Intake	
1.	B.E Computer Science and Engineering	54	432
2.	B.E Electronics & Communication Engineering	54	
3.	B.E Electrical & Electronics Engineering	54	
4.	B.E Civil Engineering	108	

5.	B.E Aeronautical Engineering	54	
6.	B.E Mechanical Engineering	108	
<b>PG</b>			
1.	M.E Applied Electronics	16	92
2.	M.E Computer Science and Engineering	16	
3.	M.E Manufacturing Engineering	22	
4.	M.E Power Systems	16	
5.	M.E Structural Engineering	22	
<b>Total UG &amp; PG</b>			524

**• Placement Facilities**

The Industry relations and Placements Cell were formed to make the students of SCET highly skilled young professionals by incorporating great values, work-ethics and leadership skills in them.

***Campus placement in last three years with minimum salary, maximum salary and average salary***

**2020-2021 CAMPUS SELECTIONS**

S.No.	Department	No. of Reg.students	No.of students selected	Min salary(in Lacs)	Max salary(inLacs)
1	CSE	10	6	3.0	8.0
2	ECE	6	5	3.0	9.0
3	EEE	5	2	3.0	5.0
4	CIVIL	4	2	3.0	10.0
5	AERO	20	18	2.8	9.0
6	MECH	10	9	2.2	9.0

**2019-2020 CAMPUS SELECTIONS**

S.No.	Department	No. of Reg.students	No.ofstudentsselected	Min salary(in Lacs)	Max salary(in Lacs)
1	CSE	14	11	1.92	10.04
2	ECE	10	8	2.58	8.50
3	EEE	10	9	3.00	10.00
4	CIVIL	13	11	3.00	65.00
5	AERO	19	12	3.00	13.70
6	MECH	18	18	2.64	13.70

**2018-2019 CAMPUS SELECTIONS**

S.No.	Department	No. of Reg.students	No.ofstudentsselected	Min salary(in Lacs)	Max salary(in Lacs)
1	CSE	14	12	1.80	4.75
2	ECE	7	6	3.00	7.30
3	EEE	7	5	3.35	10.00
4	CIVIL	5	2	3.35	40.00
5	AERO	16	14	3.35	13.60
6	MECH	15	15	3.35	8.80

**• Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details:**

-NotApplicable-

**7. Faculty:-Branch wise list given below**

**• Permanent Faculty**

Dept.	Prof.	Asso. Prof.	AP	Total	Women	Ph.D.	Pursuing Ph.D.	Contract
CSE	2	0	11	13	8	1	1	
ECE	1	2	16	19	12	2	0	
EEE	2	0	10	12	6	1	0	1
CIVIL	2	3	19	24	18	1	0	
AERO	1	1	10	11	5	1	1	3
MECH	1	2	21	24	4	1	0	
Physics	1	1	1	3	1	1	0	
English	1	1	1	3	1	1	0	1
Maths	3	3	3	9	3	1	0	
Chemistry	1	1	1	3	1	1	0	
Counselor	2	0	1	3	1	0	0	
PD	0	0	1	1	0	0	0	
Librarian	0	0	1	1	0	0	0	
<b>Total</b>	<b>17</b>	<b>14</b>	<b>96</b>	<b>126</b>	<b>60</b>	<b>11</b>	<b>02</b>	<b>05</b>

**• Permanent Faculty: Student Ratio 1:15**

**• Number of Faculty employed and left during the last three years**

Dept.	Faculty Joined			Faculty Left		
	2020-21	2019-20	2018-19	2020-21	2019-20	2018-19
CSE	3	2	4	2	2	0
ECE	3	2	1	2	1	0
EEE	4	3	2	0	0	2
CIVIL	1	2	2	1	1	0
AERO	4	2	2	0	1	1
MECH	5	4	3	1	1	0

**Laboratories**

Department	Name of the Laboratory		Area (Sq.m.)
ECE	i	ElectronicDevicesLab	83.6125
	ii	ElectronicCircuitsLab	83.6125
	iii	Linear-IntegratedCircuitsLab/DigitalElectronicsLab	64.196
	iv	CommunicationSystemsLab	64.196
	v	ComputerNetworksLab	83.6125
	vi	EmbeddedSystemLab 12	83.6125
	vii	DigitalSignalProcessingLab	83.6125
	viii	VLSIDesignLab	83.6125
	ix	MicroprocessorLab	83.6125
	x	Optical&MicrowaveLab	83.6125

	xi	Electronic System Design Lab / Data Acquisition and Processing Lab	83.6125
	xii	Innovative System Design Lab	72.4644
MECH	i	Engineering Practices Laboratory	72.46
		Welding Lab / Fitting Lab	

Department	Name of the Laboratory		Area (Sq.m.)
		CarpentryLab	98.47
		SmithyLab/SheetMetalLab	72.46
		FoundryLab	72.46
	ii	Manufacturing Technology Lab I/ ManufacturingTechnologyLabII	376.25
	iii	ThermalLabI/ThermalLabII	250.83
	iv	EnergyLab/ResearchLab	155
	v	MetrologyLab	83.61
	vi	DynamicsLab	83.61
	vii	MechatronicsLab	139.35
	viii	FluidMechanicsLab	223.08
	ix	StrengthofMaterialsLab	139.43
	x	CAD, CAMLab	111.48
xi	CADLabII	195.09	
AERO	i	Aircraft system and instrument lab	155
	ii	Aerodynamics lab	139.43
	iii	Aircraft structure lab	195.096
	iv	Propulsion lab	195.09
	v	Aero Engine and Airframe lab	223.08
	vi	Flight Integration system and control lab	111.48
EEE	i	ElectricalMachinesLab	362.13
	ii	ElectricalWorkshopLab	111.483
	iii	PowerElectronicsLab	153.29
	iv	ControlandInstrumentationLab	139.35
	v	SimulationLab	195.096
	vi	P.GResearchLab	76.8
CSE	i	ComputerLabI	84
	ii	ComputerLabII	84
	iii	ComputerLabIII	168
	iv	GeneralComputingLab	168
CIVIL	i	StrengthofMaterialsLab	123
	ii	SoilMechanicsLab	108
	iii	ConcreteandHighwayEngineeringLab	135
	iv	SurveyingLab	81
	v	FluidMachineryLab	216
	vi	StructuralEngineeringLab	284
	vii	EnvironmentalEngineeringLab	108

	viii	CastingLab	85
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Department	Name of the Laboratory		Area (Sq.m.)
S&H	i	PhysicsLab	195.13
	ii	ChemistryLab	195.13

### Seminar Halls and Drawing Halls

Sl.No.	Name of Halls	Number of Halls	Size in Sq.m.
1	Drawing Hall	1	364.5
2	Seminar Hall	2	284
3	Auditorium	1	368.02

### Faculty Rooms

Sl.No.	Department	Number of Faculty Rooms	Size in Sq.m.
1.	Electronics and Communication Engineering	2	69.55
2.	Mechanical Engineering	3	98.55
3.	Electrical and Electronics Engineering	2	69.55
4.	Computer Science and Engineering	2	69.55
5.	Civil Engineering	3	98.55
6.	Aeronautical Engineering	2	69.55
7.	Science and Humanities	3	98.55

### Others

Sl.No.	Particulars	Area in Sq.m
1	Administration Area (Principal room, Correspondent room, office, Bursar room)	571.02
2	Amenities	11525.61
3	Circulation and Common Area	5570
4	Board Room	55

5	Cafeteria	195.16
6	Placement Office	40
7	First Aid-Cum-Sick Room	10
8	Counseling Cell	33.45
9	Library	1821.93
10	Stationery Store and Reprography	20
11	Exam Cell	40

**8. Profile of Vice Chancellor/Director/Principal/Faculty:**

PRINCIPAL / DIRECTOR			
PERSONAL DETAILS			
Surname/Family name	M	First Name	Suresh Kumar
Father's Name	Mathavan Pillai	Mother's Name	Mary
Date of Birth	14/06/1974	Mobile Number	9788860322
STD code	4652	Land Phone Number	644225
Email	satyamcet@yahoo.com	PAN	BIXPS6525C
EDUCATIONAL DETAILS			
Doctorate Degree	Yes	Master's Degree	M.E
Bachelor's Degree	B.E	Other Qualifications	P.HD
International Certification (IfAny)	YES	Field of Specialization	MECHANICAL ENGINEERING
DETAILS RELATED TO PROFESSION			
Date of joining the Institution	23/07/2018	Appointment Type	Regular
Exact Designation	Principal		
WORK EXPERIENCE DETAILS			
Teaching Experience (Years)	16	Research Experience (Years)	2
Industry Experience (Years)	0		
OTHER DETAILS			
Research Projects Guided - UG	25	Research Projects Guided - PG	3
Research Projects Guided -PhD	2	Number of Books Published	6
Papers Published - National	20	Papers Published - International	10

**9. Fee Details of fee, as approved by State Fee Committee, for the Institution**

• Fees as per norms of Govt. of T.N. Based on the recommendation of Fee Fixation Committee. As presented, the fees as follows for the Academic year 2021-22:

Degree	Course	Tuition fee(per year)
UG	B.E.	GQ-Non-Accredited Courses – Rs. 50000/Annum GQ-Non Accredited Courses – Rs.50000/Annum 16
PG	M.E.	Non Accreditation Course:Rs.50000/Annum



### Admission Team

No	Name of the staff	Designation
1	Mr.W.Anish	Vice Principal
2	Mr.H.Sandeep	Placement Officer
3	Dr.R.Vinothkanth	HoD/CSE
4	Dr.Saravanakumar	Professor/Physics
5	Dr.Manikandaprabu	Librarian
6	Mr.Balamurugan	Physical Director
7	Mr.Venkatesh	Office Superintendent

### 10. Admission

S.No.	Academic year	Sanctioned Intake	Admitted Intake(UG)					
			SC	ST	BC	MBC	Gen	Total
1	2020-21	432	87	14	19	14	3	127
2	2019-20	432	64	12	15	12	3	106
3	2018-19	432	52	13	12	10	4	91
4	2017-18	432	31	9	10	9	2	61

S.No.	Academic year	Sanctioned Intake	Admitted Intake(PG)					
			SC	ST	BC	MBC	Gen	Total
1	2020-21	92	32	6	7	9	2	56
2	2019-20	92	26	5	8	8	3	50
3	2018-19	92	21	4	5	5	5	40
4	2017-18	92	15	2	3	6	8	34

### 11. Admission Procedure

**Mention the admission test being followed, name and address of the Test Agency For UG Programmes:** Admission of the students into various programs of the institution is based on TamilNadu Engineering Admissions (TNEA) conducted by DoTE

**For PG Programmes:** Enrolment of the students into M.E./M.Tech. Courses is based on the state level common Entrance test, TANCET, CET, conducted by the Anna University and Consortium and all India GATE exam

There are two categories in admission process.

**Category A:** For both UG and PG programs, 15% seats are reserved for OCI/FN as per AICTE Norms

**Category B:** 5% of these seats are filled under NRI category as per the AICTE Norms

### 12. Criteria & Weightages for Admission:

The candidates who secure 45% (44.5% and above can be taken as 45%) marks in group subjects in respect of other than "SC/ST" and 40% (39.5% and above can be taken as 40%) marks in group subjects in respect of SCs/STs are eligible for admission.

**13. List of Applicants**

**14. Results of Admission under Management seats/Vacant seats**

**15. Information of infrastructure and Other Resources Available**

- **Number of Class Rooms and size of each – 57 Each Size 93sqm**
- **Number of Tutorial rooms and size of each – 37 Each Size 93sqm**
- **Number of Laboratories and size of each - 85 Each Size 241sqm**
- **Number of Drawing Halls with capacity of each - 3 - Each Size 800sqm**
- **Number of Computer Centres with capacity of each: 30**

• **Central Examination Facility, Number of rooms and capacity of each**

Access to the rooms of the Controller of Examinations is restricted and authorized with a security key. The examination facility is under CCTV surveillance Backup data storage is available

S.No.	Particulars	Quantity
1	Xerox Machine	2
2	Digital Copy Printer	3
3	Printers	6
4	Server	1
5	Computers	6
6	UPS(APC)10KVA	6

S.No.	Room Particulars	Sq.ft.
1	Controller of examination	300
2	Confidential Room-I	100
3	Examination Section Office	700
4	Students Corridor	70
5	Exam. Store Room	285
6	Answer book stake room	450

**Continuous internal assessment on the examination management system**

An internal examination executive committee (EEC) headed by the Principal is constituted to monitor the activities of examination section continuously for effective and smooth functioning.

• **Barrier Free Built Environment for disabled and elderly persons**

The following facilities are provided for disabled persons.

1. Physical facilities
2. Provision for lift
3. Rest Rooms

• **Occupancy Certificate:** Available

• **Fire and Safety Certificate:** Available

- ***Hostel Facilities***

- Boys Hostel***

Excellent Hostel facilities for Boys is being provided from the academic year 2020-2021 with accommodation for about 1726 students. The Hostel is situated at the adjoining property to the college and is provided with all modern facilities including solar water heating systems for the convenience of hostellers. The hostel has a modern kitchen& dining hall and also a recreation area for viewing TV and reading newspapers / magazines. The students can make use of the excellent sporting facilities provided in the campus and can relax in the beautifully landscaped garden in the college campus.

- Girls Hostel***

The College has a comfortably designed and well-built girls' hostel. The total built-up area of the Hostel including Mess, Dining, Recreation Hall and other facilities is of the order of 25,000 sft. The Hostel can accommodate about 1601 students with excellent mess facilities and facilities like STD Booth, Fancy & Toiletries stores catering to the needs of hostellers. The Hostel is equipped with solar water heating systems for providing hot water to the students throughout the year. Sporting facilities like Shuttle, Badminton, Tennis Courts and indoor games like Caroms, Dart Boards, Chequers, and Table Tennis are provided for the physical wellbeing and mental relaxation of the students. A separate hall for TV viewing on Saturdays, Sundays and Public holidays is provided for the recreation of hostellers. A van is provided exclusively for the transportation of the students from hostel to the hospital/bus stand/college etc.

#### **4. Profile of Vice Chancellor/Director/Principal/Faculty**

PRINCIPAL / DIRECTOR			
PERSONAL DETAILS			
Surname/Family name	M	First Name	Suresh Kumar
Father's Name	Mathavan Pillai	Mother's Name	Mary
Date of Birth	14/06/1974	Mobile Number	9788860322
STD code	4652	Land Phone Number	644225
Email	satyamcet@yahoo.com	PAN	BIXPS6525C
EDUCATIONAL DETAILS			
Doctorate Degree	Yes	Master's Degree	M.E
Bachelor's Degree	B.E	Other Qualifications	P.HD
International Certification (IfAny)	YES	Field of Specialization	MECHANICAL ENGINEERING
DETAILS RELATED TO PROFESSION			
Date of joining the Institution	23/07/2018	Appointment Type	Regular
Exact Designation	Principal		
WORK EXPERIENCE DETAILS			
Teaching Experience (Years)	16	Research Experience (Years)	2
Industry Experience (Years)	0		
OTHER DETAILS			
Research Projects Guided - UG	25	Research Projects Guided -PG	3
Research Projects Guided -PhD	2	Number of Books Published	6
Papers Published - National	20	Papers Published - International	10

FACULTY MEMBERS LIST																		
Details available as on AICTE Web Portal																		
Sr. No.	Faculty ID	Programme	Course	Faculty Type	FT/PT	FirstName	Surname	Exact Designation	Date of Joining the Institution	Appointment Type	Doctorate	Master's Degree	Bachelor's Degree	Other Qualifications	Aadhar Card	PAN Card	Total Gross Salary for the Last Financial Year	Pay Scale
1	1-2206874019	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	UG	FT	VELAYUTHAN NAIR	PRASANTH KUMAR	HOD	01/10/2009	Regular	Yes	M.E	B.E		223277781792	CCLPP2379G	62832	V11th Pay Scale
2	1-2301713568	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	UG	FT	KARLOES	SAHAYA SONIA	ASST PROFESSOR	15/08/2014	Regular	No	M.E	B.E	0	538943914350	EJRPS0503L	26878	V11th Pay Scale

9	8	7	6	5	4	3
1-4668237745	1-4668237217	1-3560537046	1-3559343416	1-3558656333	1-3557796203	1-2304376118
ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY
CIVIL ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	MECHANICAL ENGINEERING	COMPUTER SCIENCE & ENGINEERING	CIVIL ENGINEERING	ELECTRICAL AND ELECTRONIC ENGINEERING	COMPUTER SCIENCE AND ENGINEERING
						PG
FT	FT	FT	FT	FT	FT	FT
THARMA RAJ	DICKSON BOSE	GOPALAKRISHNAN	KRISHNAN	M	PAUL DHAS	VINOTH KANTH
AKILA	ANUSHA DIPSHI	LIGIN	SIVARAJ	PRIYANKA	CHRISTU DHAS	KANAKARAJ
ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
20/12/2018	06/08/2018	03/07/2017	09/07/2014	04/01/2017	31/07/2017	09/07/2014
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	No	No	No	No	No
M.E	M.E	M.E	M.E	M.E	M.E	M.E
B.E	B.E	B.E	MCA	B.E	B.E	B.TECH
0	0					
522657241825	356162289095	992412674836	230778815232	595222133378	425449373033	350922969565
DCZPA7836Q	DAYPA6343F	AIGPL5601A	CKGPS2451B	BYMPP7755C	AZTPC5689F	EXTPK7899K
294000	288000	312000	312000	312000	288000	26418

Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale
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16	15	14	13	12	11	10
1-4669681908	1-4669681901	1-4669571654	1-4668800956	1-4668547565	1-4668503518	1-4668503511
ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY
MATHEMATICS ANDCOMPUTING	AERONAUTICAL ENGINEERING	MECHANICAL ENGINEERING	CIVIL ENGINEERING	ELECTRICAL ANDELECTRONICSENGINEERING	ELECTRONICS &COMMUNICATIONENGG	CIVIL ENGINEERING
FT	FT	FT	FT	FT	FT	FT
R	THANGA THURAI	RAMANATHAN	NAVIS SHALINI	IMMANUEL	UDHAYALAKSHMI	JAYAKUMAR
KANAGARAJ	KANNAN	ALAGAPPAN	KAVITHA	ANITA MERLIN	LAKSHMANAN	JEBITHA
ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
01/07/2017	08/01/2019	27/07/2017	01/07/2018	20/12/2018	23/11/2018	20/12/2018
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	No	No	No	No	No
M.E	M.E	M.E	M.E	M.E	M.E	M.E
B.E	B.E	B.E	B.E	B.E	B.E	B.E
0	0	0		0	0	0
740917707567	778272812876	266015250141	362107680992	657299494580	469159626556	447059718284
BZXP6206R	DYJPK9200G	AWGPA8405M	EBUPK6034H	BOLPA1122D	AQTPL9518K	AVTPJ5261C
294000	288000	282000	294000	300000	294000	294000
Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale

23	22	21	20	19	18	17
1-4674970212	1-4674040664	1-4672809010	1-4671549818	1-4671549044	1-4671549027	1-4670256452
ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONIC ENGINEERING	ELECTRICAL AND ELECTRONIC ENGINEERING	FIRST YEAR/OTHER	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING
FT	FT	FT	FT	FT	FT	FT
JAISON	B	RAMAKRISHNAN	SINDHU	THINAKARAN	M	K
ABISHEK	BRAMMARAJAN	STALIN	SELVARAJ	DHARSINI	MERLIN SELVA JEEVA	KRISHNA BHARATHY
ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
17/08/2018	17/08/2018	17/08/2018	30/01/2018	31/07/2018	31/07/2018	30/07/2018
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	No	No	No	No	No
M.E	M.E	M.E	M.E	M.E	M.E	M.E
B.E	B.E	B.E	B.E	B.E	B.E	B.E
				0	0	0

773461114085	888067958996	785223209519	740924159711	504040843347	792054791157	95698 90016 55
ATSPJ9074E	AZKPB4462G	BNHPS6181B	GONPS3326L	DUAPD0728K	EDNPM6039R	FJPP K608 4K
288000	288000	288000	288000	288000	288000	28800 0
Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale	Vlth Pay Scale

30	29	28	27	26	25	24
1-7523156656	1-7522972610	1-7522972604	1-7522814611	1-7515739331	1-4713073057	1- 471257338 0
ENGINEERING ANDTECHNOLOGY	ENGINEERI NG ANDTECHN OLOGY	ENGINEERI NG ANDTECHN OLOGY	ENGINEERI NG ANDTECHN OLOGY	ENGINEERI NG ANDTECHN OLOGY	ENGINEERI NG ANDTECHN OLOGY	EN GIN EE RIN G AN DTE CH NO LO GY
FIRST YEAR/OTHER	FIRST YEAR/OTHER	AERON AUTICA LENGIN EERING	MECH ANICA LENGI NEERI NG	ELECTRONICS &COMMUNICATI ONENGG	AERON AUTICA LENGIN EERING	ELE CTR ONI CS AN DC OM MU NIC ATI ON SEN GIN EER ING
FT	FT	FT	FT	FT	FT	FT
NELSON	JEYARAMAN	GNANA PRAKASAM	WENS LAZER	MARY JOHN	MUNIASAMY	S
SHINY	SARAVANAKUMA R	ANTONY KIVIN	ANISH	JEYANTHI JOHN	DHANABALAN	KARHICK
ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESS OR
03/07/2019	03/01/2020	02/11/2019	06/07/2018	06/01/2020	16/08/2018	17/08/2018
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	No	No	No	No	No
					M.E	M.E



					B.E	B.E
					0	0
					555764223324	421384224025
GGLPS6855N	BCRPJ0033N	CJLPA9173L	CHKPA9702J	AXRPJ0950G	BKKPD8383C	CODPK6620K
					288000	288000
					Vlth Pay Scale	Vlth Pay Scale

37	36	35	34	33	32	31
1-8009965737	1-7627520258	1-7627520251	1-7523472556	1-7523278390	1-7523278384	1-7523247002
ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY
FIRST YEAR/OTHER	ELECTRONICS ANDCOMMUNICATIONSENGINEERING	MECHANICAL ENGINEERING	FIRST YEAR/OTHER	FIRST YEAR/OTHER	CIVIL ENGINEERING	FIRST YEAR/OTHER
FT	FT	FT	FT	FT	FT	FT
HENS KUMAR	NITHYA	BRAMEL AYYA	GNANISHA	KAMARAJ	N	SREE KUMAR
ARUNSILA	MANOHARAN	THANGASWAMY	SAHAYAM	ANUSHIYA	NITHIN	PAVITHRA
ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
03/07/2019	27/01/2020	03/01/2020	07/01/2020	03/07/2019	03/01/2020	03/07/2019
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	No	No	No	No	No

DHPA6271J	FASPM4711H	ASRPT6751G	MURPS7710J	CNRPA5123N	BEXPN8397B	CCDPP1805P

44	43	42	41	40	39	38
1-9320657390	1-9320657384	1-9320149295	1-9320149142	1-9320148876	1-9319728064	1-9319266948
ENGINEERING ANDTECHNOLOGY	ENGINEERI NG ANDTECH NOLOGY	ENGINEERI NG ANDTECH NOLOGY	ENGINEERI NG ANDTECH NOLOGY	ENGINEERI NG ANDTECH NOLOGY	ENGINEERI NG ANDTECH NOLOGY	ENGINEERI NG ANDTECH NOLOGY
ELECTRONICS ANDCOMMUNICATIO NSENGINEERING	COMPUTER SCIENCE &ENGINEERIN G	ELECTRON ICS ANDCOMM UNICATION SENGINEE RING	CIVIL ENGINEERING	AERON AUTICA LENGIN EERING	ELECTRI CAL ANDELE CTRONIC SENGINE ERING	AERON AUTICA LENGIN EERING
NELSON	RAJA GOPAL	PARAMESWARAN	MARIA GNAN ASIGA MONI	VEERAPANDI	CHANDRA	.
AJIN	ANU PRIYA	AKSHAYA	MONISHA	RAMYA	BRINDHA	ARUL DEVA KUMAR
ASSOCIATEP ROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASS OCIA TEP ROF ESS OR
01/12/2020	01/12/2020	01/12/2020	01/12/2020	03/09/2020	03/07/2019	01/12/2020
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	No	No	No	No	No

BMHPA8820L	BUAPA2113D	BQJPA3901J	DJIPM6153C	DHIPR2603N	EMDPB0475H	BCQPA8162A

51	50	49	48	47	46	45
1-9513614505	1-9513614435	1-9511216482	1-9511215878	1-9323893848	1-9323893841	1-9321739851
ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY
CIVIL ENGINEERING	MECHANICAL ENGG(MANUFACTURINGTECHNOLOGY)	MECHANICAL ENGINEERING	ELECTRONICS &COMMUNICATIONENGINEERING	AERONAUTICAL ENGINEERING	CIVIL ENGINEERING	MECHANICAL ENGINEERING
LIESON	SELVERT	.	MURALIDHARAN	SIVALINGAM	BANU SULOCHANA	SUDALAIMANI
CHRISTAL VIJU MOL	ABISH	SURESH KUMAR MADHEVAN	FRANKLIN NISSY	KAWIN	MURUGAN	SIVAJOTHI
ASST PROFESSOR	ASST PROFESSOR	PRINCIPAL/DIRECTOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
15/03/2021	15/02/2021	15/02/2021	15/02/2021	05/03/2019	04/06/2020	01/12/2020
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	Yes	No	No	No	No

AWLPC5009J	CKFPA0617Q	BIXPS6525C	ACQPF0235N	CUJPK5067N	BTNPB1130K	GFLPS2157N

58	57	56	55	54	53	52
1-9528571035	1-9528523947	1-9528149558	1-9527134508	1-9523817453	1-9523241000	1-9513690825
ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	CIVIL ENGINEERING	COMPUTER SCIENCEAND ENGINEERING	COMPUTER SCIENCEAND ENGINEERING	COMPUTER SCIENCEAND ENGINEERING	FIRST YEAR/OTHER
KUMAR	.	VIJAYAKUMAR	RAPHAEL	DHAS	THANKASWAMY	SIVA SUBRAMANIAN
MURUGAN	THURAI MURUGAN	PRABHA	SHANTHIRANI	SHEEBA	FRINKLYSATHAN GASHANIJA	SUBASH
ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	PROFESSOR
08/02/2021	15/02/2021	12/12/2018	08/02/2021	15/02/2021	15/02/2021	15/02/2021
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	No	No	No	No	No
BXQPM7045B	AZEPT9552F	CPMPP0965E	CIVPS6118N	GEXPS9696D	ABSPF3210E	CNGPS6493E


65	64	63	62	61	60	59
1-9531741967	1-9531741624	1-9531300098	1-9529466925	1-9529395393	1-9529299951	1-9529191638
ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING
JUSTUS	AYYAPPAN	LASAR	DEVA DHASAN	STALIN RAJ	RAJU	ALBERT SUJIN
BROLIN	ANISH KUMAR	SINDHIYA	SHOBA	THANKARAJ	BERGIN	BOVAS
ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
11/11/2019	13/04/2020	08/02/2021	04/03/2019	05/02/2018	04/03/2019	11/03/2019
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	No	No	No	No	No
BPWPB9199F	BLGPA9332K	JGYPS3571M	EHXPS6379J	AVZPT9544J	CVXPB7338A	CJBPB6738A

72	71	70	69	68	67	66
1-9541265568	1-9532162585	1-9531888142	1-9531887889	1-9531887716	1-9531887543	1-9531887260
ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY
CIVIL ENGINEERING	CIVIL ENGINEERING	CIVIL ENGINEERING	CIVIL ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	MECHANICAL ENGINEERING	ELECTRICAL & ELECTRONIC ENGINEERING
WENSLAZAR	MARIA ADAIKALAM	STYLUS	JASFER	CHELLATHURAI	LOURDHUMONI	.
ANCY	MARY GILDA	DORA BAI	RAJENDRAN	JAYARAM PRATHIP	ARUL VINO	SUDHAKAR
ASST PROFESSOR	ASST PROFESSOR	PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	PROFESSOR
08/02/2021	15/04/2019	15/01/2018	15/02/2021	28/08/2019	15/02/2021	16/04/2018
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	Yes	No	No	No	Yes

CIWPA2817B	CQFPM5191R	DHOPD4914C	CYDPR8360M	BEHPJ2304C	CGZPA6759B	GCUPS1657D

79	78	77	76	75	74	73
1-9542491436	1-9542271123	1-9542270540	1-9542270367	1-9541752718	1-9541347175	1-9541346782
ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY
CIVIL ENGINEERING	CIVIL ENGINEERING	CIVIL ENGINEERING	CIVIL ENGINEERING	CIVIL ENGINEERING	CIVIL ENGINEERING	CIVIL ENGINEERING
	JEGATHEESAN	NARAYANAPERUMAL	DURAI PAZHAM	KANAGA RAJ	PONNAIYAN	SAHAYASHERLINMARIY
JEBA KUMAR	JELPHI NITHASUGI	MANIKANDA PRABU	SUDHARSHINI	BINDHU	SIVALATHA	GNANASELVAM
ASSOCIATE PROFESSOR	ASST PROFESSOR	ASSOCIATE PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASSOCIATE PROFESSOR
15/04/2013	08/02/2021	18/04/2011	20/01/2020	20/01/2020	06/04/2015	15/01/2018
Regular	Regular	Regular	Regular	Regular	Regular	Regular
Yes	No	No	No	No	No	Yes

AVFPJ9503P	AYJPJ3713C	EYEPM8275F	JNZPS0191H	BKKPB0641M	GZPS5650E	BXIPG3722P

86	85	84	83	82	81	80
1-9592342878	1-9592342836	1-9592342824	1-9592342761	1-9587174905	1-9544916682	1-9544916618
ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	CIVIL ENGINEERING
MAHALINGAM	VINIL RAJ	ABRA JASFRED	SURESH	THANGARAJ	PAULRAJ	HERLIN SONIYA
KAMARAJ	VICTOR	AMIRTHA GEORGE	DHAS	BALAMURUGAN	NITHYA	ANTHONY MUTHU
ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
16/04/2018	20/04/2020	20/04/2020	20/04/2020	13/04/2020	08/02/2021	08/02/2021
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	No	No	No	No	No
EJMPK6880H	AZSPV6494L	DDPPA3256M	CWEPD9277J	AXDPB9492M	BEUPN8298E	CGRPA2141P



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93	92	91	90	89	88	87
1-9592985322	1-9592985290	1-9592985278	1-9592985156	1-9592985024	1-9592984982	1-9592984910
ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY
ELECTRICAL ANDELECTRONIC SENGINEERING	AERONAUTICAL ENGINNEERING	AERONAUTICAL ENGINNEERING	AERONAUTICAL ENGINNEERING	CIVIL ENGINEERING	CIVIL ENGINEERING	CIVIL ENGINEERING
ALPHONSE	MAHIZHA	SIVANANATHAN RUMAL	RAHUL	VICTOR	PRINCLY	WILFER
ANISH	MANOHARAN	CHAIRATHURAI	KRISHNA	JOBIN	FRANCISXAVIER	RAJENDRAN
ASST PROFESSOR	ASST PROFESSOR	PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
16/03/2020	15/02/2021	18/04/2016	07/07/2020	08/04/2019	15/04/2019	08/02/2021
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	Yes	No	No	No	No
BJQPA3365J	GGFPM8952J	BBYPC1968B	HCLPK8100B	ARLPJ7018H	AHBPFO915D	CYTPR8555E

100	99	98	97	96	95	94
1-9593702475	1-9593702423	1-9593702391	1-9593702279	1-9593302435	1-9592985595	1-9592985344
ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY	ENGINEERING ANDTECHNOLOGY
ELECTRICAL &ELECTRONICS ENGINEERING	ELECTRICAL &ELECTRONICSENGINEERING	AERONAUTICALENGINEERING	AERONAUTICALENGINEERING	ELECTRONICS &COMMUNICATIONENGINEERING	ELECTRICAL &ELECTRONICSENGINEERING	AERONAUTICALENGINEERING
JEBAMONY	VENITTA JEYANTHI	NELSON	VICTOR	JINCY	PRASEETH	PAUL DHAS
STEPHEN	NELSON	VENITTA SANTHI	VIJU JOSE	JOHNROSE VIMALARANI	MARGRET	MARY SHANTHINI
PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
16/04/2018	15/02/2021	15/04/2019	15/04/2019	15/02/2021	08/02/2021	16/03/2020
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	Yes	No	No	No	No
EMEPS6653B	BWWPN4761N	BSFPV7329M	ATTPV4040P	BNSPJ4187P	EMAPM0559N	CHSPM6659J

107	106	105	104	103	102	101
1-9594137408	1-9594137246	1-9594137204	1-9594137182	1-9594057670	1-9594057208	1-9593966157
ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY
ELECTRICAL & ELECTRONIC ENGINEERING	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE & ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING
MARIA DHAS	SELVAM	VELAYUTHAM PILLAI	YESUDHAS	AJITHA	PETER THOMAS	MARIA XAVIER RAJAN
JUSTIN BRIGHT	SHEKIN	SELVAKUMAR	AJIN KRISHNA	ROBERT MANOJIN	AJAY JOEL	KINGSTON RAJA
ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
13/04/2020	15/02/2021	16/02/2015	13/04/2020	13/04/2020	13/04/2020	15/02/2021
Regular	Regular	Regular	Regular	Regular	Regular	Regular
Yes	No	Yes	No	No	No	No
BBOPJ1007Q	MFEPS4931R	HDKPS7949A	DAXPA4111C	CSOPR3943P	BMAPA4528E	DWUPK3704E

114	113	112	111	110	109	108
1-9594775364	1-9594673122	1-9594589198	1-9594416676	1-9594416264	1-9594416012	1-9594137520

ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY
CIVIL ENGINEERING	CIVIL ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	ELECTRICAL & ELECTRONIC ENGINEERING	ELECTRICAL & ELECTRONIC ENGINEERING
CHELLA SWAMY	JIJESH	.	.	SATHIYABHAMA	SATHIYA DHAS	.
DHANISH HADLIN	VIJAYAKUMAR	SUDALAI MUTHUKUMAR	MUGESHRANI	SATHIYADHAS	ANISHA	VIJILAJASMIN ENGLISH ON
ASST PROFESSOR	ASST PROFESSOR	ASSOCIATE PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
10/02/2020	08/02/2021	10/02/2020	24/02/2020	15/02/2021	08/02/2021	20/04/2020
Regular	Regular	Regular	Regular	Regular	Regular	Regular
No	No	Yes	No	No	No	No
COWPD8355K	BKFPV8398L	GTXPS6333A	EOTPM1931M	LSEPS0991P	BKDP A7252A	BRHPV3592B

121	120	119	118	117	116	115
1-12219994440	1-12219993955	1-12216597325	1-12154314388	1-12138286838	1-12125635848	1-9594813286
MANAGEMENT	MANAGEMENT	MANAGEMENT	MANAGEMENT	MANAGEMENT	MANAGEMENT	ENGINEERING AND TECHNOLOGY
MASTERS OF BUSINESS ADMINISTRATION	MASTERS OF BUSINESS ADMINISTRATION	MASTERS OF BUSINESS ADMINISTRATION	MASTERS OF BUSINESS ADMINISTRATION	MASTERS OF BUSINESS ADMINISTRATION	MASTERS OF BUSINESS ADMINISTRATION	CIVIL ENGINEERING
NESAMANY	CAMI	JOSEPH	ADLIN JINISHA	KAVIPRAKASH	MARIYA VIMALA MATHI	KITHEIAN
VIGENSH	YESUDHAS	BABISHA	MARIYA DHASON	MUNIYASAMY	GANAPRAKASAM	WENS LAZAR
ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	PRINCIPAL/DIRECTOR	PRINCIPAL/DIRECTOR	PROFESSOR
11/01/2022	11/01/2022	11/01/2022	20/04/2021	05/04/2022	02/03/2021	14/04/2014
Regular	Regular	Regular	Regular	Regular	Regular	Regular
Yes	No	No	No	Yes	Yes	Yes
BAOPV0648G	BHMPY5693P	FEZPB3099Q	DWYPM6621L	GHMPM4134E	CGAPG7867D	ADFPW6482Q

128	127	126	125	124	123	122
1-479940411	1-433863618	1-12543213874	1-12491439184	1-12224335708	1-12221679032	1-12221678823

ENGINEERING AND TECHNOLOGY	ENGINEERING AND TECHNOLOGY	MANAGEMENT	MANAGEMENT	MANAGEMENT	MANAGEMENT	MANAGEMENT
MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	MASTERS OF BUSINESS ADMINISTRATION	MASTERS OF BUSINESS ADMINISTRATION	MASTERS OF BUSINESS ADMINISTRATION	MASTERS OF BUSINESS ADMINISTRATION	MASTERS OF BUSINESS ADMINISTRATION
UG	UG					
FT	FT					
ATHISAYARAJA	HARIHARAN NAIR	ALBERT	ADLES JINOBA	RAMESH	ASHOK	RAJAKUMAR
THINAGAR	SANDEEP	MELGIN LAFFITTE	MARIYA DHASON	AJAYKUMAR	AUXIKAITHAMIZHA	SHIVANI
ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASST PROFESSOR	ASST PROFESSOR	ASSOCIATE PROFESSOR	ASST PROFESSOR	ASST PROFESSOR
07/02/2011	14/06/2010	08/03/2022	19/04/2022	05/04/2021	08/02/2022	18/01/2022
Regular/Approved	Regular/Approved	Regular	Regular	Regular	Regular	Regular
Yes	Yes	No	No	No	No	No
ME	ME					
BE	BE					
745632109846	869906734296					
AEZPT7531A	CPTPS4507J	EWBPM8284B	FYHPD2918G	DOEPA4237J	EICPA0436C	OWVPS3389K
0	62832					
Vlth Pay Scale	Vlth Pay Scale					

Sl.No	Student name	M/F	Discipline	ON/OFF/POOLDRI VE Campus	Name of the Employer
1	M.Shanmugapriya	F	CIVIL	ON	BYJU'S THE ED TECH COMPANY
2	S.Pavithra	F	CIVIL	ON	BYJU'S THE ED TECH COMPANY
3	R.Ramalakshmi	F	AERO	ON	BYJU'S THE ED TECH COMPANY
4	K. Pavithra	F	AERO	ON	BYJU'S THE ED TECH COMPANY
5	M. Mano Pushparaj	M	AERO	ON	BYJU'S THE ED TECH COMPANY
6	K.Sathish Kumar	M	AERO	ON	BYJU'S THE ED TECH COMPANY
7	K. Kamalash	M	AERO	ON	BYJU'S THE ED TECH COMPANY
8	K.Rahul	M	AERO	ON	BYJU'S THE ED TECH COMPANY
9	M.Peria Pravin Kumar	M	AERO	ON	BYJU'S THE ED TECH COMPANY
10	R. Chitra	F	AERO	ON	BYJU'S THE ED TECH COMPANY
11	S.Maharani	F	CSE	ON	BYJU'S THE ED TECH COMPANY
12	V.BernittaJebasti	F	CSE	ON	BYJU'S THE ED TECH COMPANY
13	C.Pandilakshmi	F	CSE	ON	BYJU'S THE ED TECH COMPANY
14	G.Vishnu	M	MECH	ON	BYJU'S THE ED TECH COMPANY
15	M.Amarnath	M	MECH	ON	BYJU'S THE ED TECH COMPANY
16	M.Sumathi	F	ECE	ON	BYJU'S THE ED TECH COMPANY
17	J. Renuga	F	ECE	ON	BYJU'S THE ED TECH COMPANY
18	S.Rajalakshmi	F	EEE	ON	BYJU'S THE ED TECH COMPANY
19	M.Shanmugapriya	F	CIVIL	ON	AAKASH BYJU'S THE ED TECH COMPANY
20	S.Pavithra	F	CIVIL	ON	AAKASH BYJU'S THE ED TECH COMPANY
21	P.Vinothini	F	CIVIL	ON	AAKASH BYJU'S THE ED TECH COMPANY
22	S.GOMATHI	F	ECE	ON	AAKASH BYJU'S THE ED TECH COMPANY
23	M.Sumathi	F	ECE	ON	AAKASH BYJU'S THE ED TECH COMPANY
24	J. Renuga	F	ECE	ON	AAKASH BYJU'S THE ED TECH COMPANY
25	M.VEERALAKSHMI		EEE	ON	AAKASH BYJU'S THE ED TECH COMPANY
26	S.Rajalakshmi		EEE	ON	AAKASH BYJU'S THE ED TECH COMPANY

27	V.BernittaJebasti	F	CSE	ON	AAKASH BYJU'S THE ED TECH COMPANY
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• **Library**

**Number of Library books/Titles/Journals available(Programme-wise)**

S.No.	Course(s)	Number of titles of the books	Volume	Journals Print Version	
				National	ForeignNational
1	CSE	733	2112	6	40
2	ECE	743	2236	6	20
3	EEE	723	2317	6	35
4	CIVIL	766	2874	7	55
5	AERO	746	2024	6	16
6	MECH	783	2837	7	20
10	S&H	817	2698	10	5

**List of online National/ International Journal subscribed**

**EEE DEPARTMENT**

S.No.	National Journals
1	CurrentDevelopmentinElectricalEngineering(2/yr)
2	IEEMAJournal(M)
3	IndianJournalofElectricalEngineeringandComputerEngineering(2/yr)
4	IndianJournalofAdvancesinElectricalEngineering(2/yr)
5	IndianJournalofControlScienceandEngineering(2/yr)
6	IndianJournalofElectricalandComputerEngineering(2/yr)
7	IndianJournalofElectricalEngineering(2/yr)
8	IndianJournalofElectricalEngineeringandModernTechnology(2/yr)
9	IndianJournalofElectricalEngineeringandResearch(2/yr)
10	IndianJournalofPowerandEnergySystemsEngineering(2/yr)
11	IndianJournalofTrainingandDevelopment(Q)
12	InternationalJournalofElectricPower(2/yr)
13	InternationalJournalofSystemsSimulation(2/yr)
14	IOSRJournalofElectricalandElectronicsEngineering(Bi-M)
15	TheIUPJournalofElectricalandElectronicsEngineering(Q)
16	JournalofPowerElectronicsandPowerSystems(2/yr)
17	JournalonElectricalEngineering(Q)
18	TrendsinElectricalEngineering(2/yr)

S.No.	International Journals
1	PowerElectronicsIEEETransactionson(M)
2	PowerSystemsIEEETransactionon(Q)



3	ControlSystemsTechnologyIEEETransactionon(BM)
4	InternationalJournalofModellingandSimulation(Q)
5	InternationalJournalofPowerandEnergySystems(Q)
6	NaturePhotonics(M)

#### ECE DEPARTMENT

S.No.	National Journals
1	AdvancesinElectronicandElectricEngineering(2/yr)
2	AdvancesinWirelessandMobileCommunications(2/yr)
3	FarEastJournalofElectronicsandCommunications(Q)
4	GlobalJournalofSystemsEngineeringandElectronics(2/yr)
5	IETEJournalofResearch(BM)
6	IETE:JournalofEducation(BM)
7	IETE:TechnicalReview(BM)
8	IndianJournalofAdvancesElectronicEngineering(2/yr)
9	IndianJournalofAdvancesinCommunicationEngineering(2/yr)
10	IndianJournalofElectronicCircuits,DevicesandSystems(2/yr)
11	IndianJournalofElectronicEngineeringNetworksandDevices(2/yr)
12	IndianJournalofElectronicNetworksDevicesandFields(2/yr)
13	IndianJournalofElectronicsandCommunications(2/yr)
14	IndianJournalofElectronicsandMicrocircuits(2/yr)
15	IndianJournalofElectronicsCircuitsandSystems(2/yr)
16	IndianJournalofElectronicsResearchandEngineering(2/yr)
17	IndianJournalofIndustrialElectronicsandApplications(2/yr)
18	IndianJournalofMobileCommunication,NetworkingandApplications(2/yr)
19	IndianJournalofVLSIDesign(2/yr)
20	IndianJournalofWirelessNetworksandCommunications(2/yr)
21	InternationalJournalofAdvancesinCircuitsandSystems(2/yr)
22	InternationalJournalofAnalogueCircuitsVLSIandBioelectronics(2/yr)
23	InternationalJournalofElectronicsEngineering(2/yr)
24	InternationalJournalofHighlyReliableElectronicSystems(2/yr)
25	InternationalJournalofWirelessCommunicationandSimulation(2/yr)
26	InternationalJournalofWirelessSensorNetworksandApplications(2/yr)
27	IOSRJournalofElectronicsandCommunicationEngineering(Bi-M)
28	IOSRJournalofVLSIandSignalProcessing(BM)
29	JournalofCommunication(2/yr)
30	JournalofCommunicationEngineeringandSystems(3/Yr)
31	JournalofElectronicDesignTechnology(2/yr)
32	JournalofElectronicSystems(Q)
33	JournalofHighPerformanceCommunicationSystemsandNetworking(2/yr)
34	JournalofMicrowaveScienceandTechnology(2/yr)
35	JournalofOptics(Q)
36	JournalofTheInstrumentSocietyofIndia(Q)
37	JournalonCircuitsandSystems(Q)
38	JournalonCommunicationEngineeringandSystems(Q)
39	JournalonDigitalSignalProcessing(Q)

40	Journal on Electronics Engineering (Q)
41	Journal on Mobile Applications and Technologies (Q)
42	Journal on Wireless Communication Networks (Q)
43	Signals and Telecommunication Journal (2/yr)
44	The IUP Journal of Telecommunications (Q)
45	Trends in Opto Electro and Optical Communications (2/yr)

Sl.No.	International Journals
1	Antennas and Propagation IEEE Transaction (M)
2	Communication IEEE Transactions (M)
3	International Journal of Mobile Communications (BM)
4	International Journal of Wireless and Mobile Computing (8/Y)
5	Nature (W)
6	The Journal of the Acoustical Society of America (M)
7	Very Large Scale Integration (VLSI) Systems IEEE Transaction (M)
8	Wireless communications IEEE Transaction (M)

#### CSE DEPARTMENT

S.No.	National Journals
1	Current Development in Artificial Intelligence (2/yr)
2	Global Journal of Embedded System in Engineering Research (2/yr)
3	Indian Journal of Applied Linguistics (2/yr)
4	Indian Journal of Computer Science Theory and Practical (2/yr)
5	Indian Journal of Computing and High Speed Networks (2/yr)
6	Indian Journal of Modern Software Engineering (2/yr)
7	Indian Journal of Software and Information Engineering (2/yr)
8	International Journal of Advanced Computer Engineering (2/yr)
9	International Journal of Advances in Software Engineering (2/yr)
10	International Journal of Applied Computing (2/yr)
11	International Journal of Computational Intelligence Theory and Practice (2/yr)
12	International Journal of Computational Linguistics Research (Q)
13	International Journal of Computer Science and Information Engineering (2/yr)
14	International Journal of Computers Mathematical Sciences and Applications (4/yr)
15	International Journal of Computing and Applications (2/yr)
16	International Journal of Mathematics, Computer Science and Information Technology (2/yr)
17	IOSR Journal of Computer Engineering (BM)
18	Journal of Advanced Database Management and Systems (3/Yr)
19	Journal of Analysis and Computation (2/yr)
20	Journal of Artificial Intelligence Research and Advances (3/Yr)
21	Journal of Computational Intelligence in Bioinformatics (2/yr)
22	Journal of Data Processing (Q)
23	Journal of Intelligent Computing (Q)
24	Journal of Multimedia Processing and Technologies (Q)
25	Journal of the Institution of Engineers (India) Series - B (Q)
26	Journal on Cloud Computing (Q)
27	Journal on Computer Science (Q)

28	Journal on Embedded Systems(Q)
29	Recent Trends in Parallel Computing(3/Yr)
30	Tamil Computer(FN)
31	The IUP Journal of Computer Sciences(Q)
<b>S.No.</b>	<b>International Journals</b>
1	ACM Sigact: Algorithms and Computation Theory(Q)
2	ACM Sigsoft: Software Engineering(BM)
3	Distributed Computing(BM)
4	International Journal of Artificial Intelligence(2/yr)
5	International Journal of Grid and High Performance Computing(BM)
6	International Journal of Data Science(Q)

15	Journal of Network Security(3/Y)
16	Journal of Networking Technology(Q)
17	Journal of Software Project Management and Quality Assurance(2/yr)
18	Journal on Information Technology(Q)

3	Cognitive and Developmental Systems, IEEE Transaction on(Q)
4	Journal of Mechanics in Medicine and Biology(BM)
5	Neural Networks and Learning Systems, IEEE Transaction on(M)
6	Radiation and Plasma Medical Science IEEE Transaction on(BM)

#### MECHANICAL DEPARTMENT

<b>S.No.</b>	<b>National Journals</b>
1	Advances and Applications in Fluid Mechanics(Q)
2	Advances in Applied Computational Mechanics(2/yr)
3	Journal of Vibration Engineering and Technologies(Q)
4	Far East Journal of Dynamical Systems(Bi-M)
5	Indian Foundry Journal(M)
6	Indian Journal of Advances in Mechanical Engineering(2/yr)
7	Indian Journal of Engineering and Materials Sciences(BM)
8	Indian Journal of Materials Science(2/yr)
9	Indian Journal of Mechanical Engineering Research(2/yr)
10	Indian Journal of Mechanics and Solids(2/yr)
11	International Journal of Manufacturing Science and Technology(2/yr)
12	Journal of Experimental and Applied Mechanics(2/yr)
13	Journal of Materials and Metallurgical Engineering(2/yr)
14	Journal of Metallurgical Engineering(2/yr)
15	Journal of Production Research and Management(2/yr)
16	Journal of Resources Energy and Development(2/yr)
17	Journal on Mechanical Engineering(Q)
18	JP Journal of Geometry and Topology(10/yr)
19	JP Journal of Heat and Mass Transfer(3/yr)
20	The Indian Journal of Industrial Relations(Q)
<b>S.No.</b>	<b>International Journals</b>
1	Journal of Biomechanical Engineering(M)
2	Journal of Energy Resources Technology(Q)
3	Journal of Engineering Materials and Technology(Q)
4	Journal of Heat Transfer(M)
5	Journal of Manufacturing Science and Engineering(BM)
6	Journal of Mechanical Design(M)

**AERO DEPARTMENT**

<b>S.No.</b>	<b>National Journals</b>
1	Journal of the institution of engineering(india) series C
2	Journal of space craft technology.
3	International Journal of vehicle
4	International Journal of mechanical and production engineering research and development.
5	International Journal of engineering and technology
6	International Journal of vehicle structure and sytem

<b>S.No.</b>	<b>International Journals</b>
1	International Journal of vehicle structure and system
2	International Journal of mechanicl and production engineering research and development
3	Transport research ,part A Policy and practice
4	IEEE transaction on vehicularTechnology
5	Non-linear Dynamics
6	Drobulistic engineering mechanics
7	ActaAstronautice
8	AIAA Journals
9	Experimental mechanics
10	Journal of propulsion and power

**CIVIL DEPARTMENT**

<b>S.No.</b>	<b>National Journals</b>
1	IndianJournalofFluidsEngineering(2/yr)
2	IndianJournalofGeosyntheticsandGroundImprovement(2/yr)
3	JournalofConstructionEngineeringTechnologyandManagement(3/yr)
4	JournalofStructuralEngineering(Bi-M)
5	JournaloftheInstitutionofEngineers(India)Series–A(Q)
6	TheIndianConcreteJournal(Q)

<b>S.No.</b>	<b>International Journals</b>
1	ACIMaterialsJournal(BM)
2	ACIStructuralJournal(BM)
3	CanadianJournalofCivilEngineering(M)
4	JournalofEnergyResourcesTechnology(Q)
5	JournalofFluidsEngineering(M)
6	SteelandCompositeStructures(M)
<b>S.No.</b>	<b>International Journals</b>
1	HarvardBusinessReview

2	JournalofManagement(SAGE)
3	GlobalBusinessReview
4	JournalofPublicPolicy&Marketing
5	InternationalJournalofCustomerRelationshipMarketingandManagement Research
6	InternationalJournalofMarketingTheory
7	InternationalJournalofEconomics&BusinessReview
8	InternationalJournalofBusinessIntelligence&Management
9	InternationalJournalofMarketing&Finance
10	InternationalJournalofKnowledgeManagement&E-Learning

**S&H DEPARTMENT**

S.No.	National Journals
1	BulletinofTheCalcuttaMathematicalSociety(Q)
2	ChemistryToday(M)
3	CurrentScience(FN)
4	IndianJournalofBiochemistryandBiophysics(BM)
5	IndianJournalofChemistry,SectionA(M)
6	IndianJournalofChemistry,SectionB(M)
7	IndianJournalofMathematics(3/yr)
8	IndianJournalofPhysics(M)
9	IndianJournalofPureandAppliedPhysics(M)
10	InternationalJournalofPhysics(2/yr)
11	JournalofEnglishLanguageTeaching(BM)
12	ResonanceJournalofscienceEducation(M)
13	TheEnglishClassroom(BM)

S.No.	International Journals
1	Forum(3/yr)

***List of online National/ International Journals subscribed***

S.No.	Name of Online Resources	Details
1	IEL–Level2(Unlimiteduser)	360IEEEJournals,8226IEEE Conferenceand2123IEEEstandards
2	ACM– AssociationforComputingMachinery	136Journals
3	ASCE– AmericanSocietyforCivilEngineerin g	39Journals
4	ASME– AmericanSocietyforMechanicalEnginee ring	34Journals
5	ASTM– AmericanSocietyofTestingandMaterials	6Journalswith13,000JournalsArticles
6	Knimbus–OpenJournals	18334Journals
7	ScienceDirect– Engineering+ComputerScience	275Journals
8	ScienceDirect– ChemicalEngineering	30Journals
9	SpringerLink	740Journals
10	EbscoBusinessSourceElite	6144Journals
11	CapitalineOnlineDatabases	40,000CompaniesDatabase
12	Knimbus–eBooks	85299eBooks
13	Ebsco–ManagementeBooks	9500eBooks
14	NPTELVideo	110Numbers
15	NPTELWebCourses	129Numbers

***E-Library facilities***

***National Digital Library (NDL)subscriptions***

• ***Laboratory and Workshop***

***List of Major Equipment/Facilities in each Laboratory/Workshop***

Available in the department web pages

***List of Experimental Setup in each Laboratory/Workshop***

Available in the department web pages

• ***Computing Facilities***

***Internet Bandwidth: 2Gbps***

***Number and Configuration of Systems: 1955***

***Total number of system connected by LAN: 1955***

***Total number of system connected by WAN:-***

***Majors of tware packages available:***

***System Software:***

***Windows7Win8Win10ub***

***untuserver***

***Fedora***

***freebsd***

***Application Software:***

1. LiberOffice
2. AdobeAcrobatReader
3. MozillaFirefox
4. MSVisualStudio2010ExpressEditions
5. NetBeans
6. JDK
7. SymantecAntivirus
8. MozillaThunderbird
9. PDFCreator
10. DeveloperC
11. EMACS
12. Eclipse
13. AndroidSDK
14. SwiProlog
15. Abiword
16. Gnumeric
17. Gnucash
18. VLCMediaPlayer
19. KMeleon
20. Inscape0.4

21. MatlabSoftwareCampusWide
22. CSTStudioSuite
23. MipowerSoftware
24. MagnetSoftware
25. AspenTech
26. Panoptosoftware
27. MSoffice365
28. meshcentral
29. docker
30. enginx
31. apache
32. onlyoffice
33. osticket
34. cadencesoftware
35. bentlyacademic

### ***Social Media Cell***

***ComplianceoftheNationalAcademicDepository(NAD),applicabletoPGCM/PGDMIstitutions andUniversityDepartments***

-NotApplicable-

### **• *List of facilities available***

#### ***Games and Sports Facilities***

- The institution has qualified Physical Director as per norms.
- The area of outdoor stadium is 2.5 acres, suitable for conducting even National level sportscompetitions.GamessuchasJavelinThrow,Shot-put,Discus-Throw,volleyball,badminton
- and short & Long Jumps, Kabaddi court, Cho- Cho court, Basket Ball courts and cricket is made available in this outdoor stadium.
- Usuallythesportsandgamesfacilitiesareutilizedbythestudentsoutsidetheacademichours.Thecollege has indoor facilities for Table Tennis Tables, Caroms, Chess, Dartboards, conductingculturalactivities,Guestroomsforvisitingathletesandparticipants.
- A large percentage of students participate in the sports and games events conducted at college level,University level as well as National level.

#### ***Extra-Curricular Activities***

Extra-curricularactivitiesarealsobeingconductedinourcollegethroughNSSUnit,Yoga and Meditation Centre and Cultural activities.

### **1. NSS Unit:**

NSSUnitwasestablishedin2001inSSNCollegeofEngineering.NSSUnittakesupvariouscommunityservices in and around the campus. There are two kinds activities carried out the NSS Unit. There are two types of activities carried out by the NSS unit. They are Regular activity and Special campingactivity.Orientationprogrammesandawarenessprogrammestovolunteerswereconductedfor20hoursfor the volunteers enrolled in NSS. Regular activities are like awareness programme on Road Safety,Blood donation Camp, Disaster Management Training, First Aid Training, Calen ups, Tree plantationetc.

NSS unit organizes the 7 days special camping activity in adopted village for three consecutive years.The interested and dedicated NSS volunteers and the Programme officers will be participating in thespecialcampingactivity.50volunteerswillbestayingthevillagecampsiteanddomanysocialactivitiesfort

he benefit of the village. The NSS Unit makes efforts to involve the village community and constantly strives to sensitize students into developing a social concern and orientation. NSS Unit interacts with all the stakeholders before and after conducting such activities and prepares the activity reports. These reports help us in formulating the right responses to the proposed activities. NSS volunteers regularly visit adopted villages and gather data and reviews before attempting to solve them. The NSS Program officer guides the student volunteers by organizing meetings and mentoring them. Our NSS initiatives have been appreciated by the villagers as well as other stakeholders.

**Activities at the adopted Village**

<b>Health Issues</b>	Medical camps are organized for villagers Polio Immunization
<b>Voluntary Service</b>	Tree plantation, Science Exhibitions, Awareness on small savings, Importance of Woman education etc. Whitewashing of schools buildings
<b>Safety</b>	Fire safety demonstrations First AID trainings
<b>Donations</b>	Monetary benefits are not encouraged in NSS. Uniforms to Govt School children, Renovation and constructions of Toilets in Govt School
<b>Cleanliness</b>	Village Govt. School clean-ups, Villages cleanups, Temple Clean-up etc...

**Yoga and Meditation Centre:**

Services of a qualified Yoga Trainer are available in the college.

SCET students can get trained by the Yoga Practitioner and also participate in events conducted at college level, University level and National level.

**Cultural Activities:**

All the cultural activities during the important occasions of College day, Freshers’ day and annual cultural festival is supervised by Cultural committee.

The SCET College Cultural Committee supervises all the cultural events and activities on the campus such as College Day Events and Celebrations, Freshers’ Day Events, and the Annual College Cultural Fest.

***Soft Skill Development Facilities***

In order to mould the students into employable graduates, It caters to the training and skill-need of our students and makes them industry-ready. This department gives guidance to students in different sections such as Quantitative Aptitude & Reasoning, Verbal Ability, Soft skills, Life skills, Behavioral skills, Career guidance and Counseling, all integrated into the curriculum. The major activities include planning, designing and organizing all the training programs, seminars and workshops. Students are assisted in all the activities during campus recruitment drives.

**• Teaching Learning Process**

**• Curricula and syllabus for each of the programmes as approved by the University**

The curriculum and syllabus of each program is revised periodically, on an average for every two to three years the curriculum and syllabus is being revised, approved by the Board of Studies & the Academic Council.

The curriculum and syllabus for each program is revised periodically, on an average, every



two to three years. The revised curriculum is submitted for the approval of the Board of Studies and the Academic Council, which then approves it after sufficient academic deliberations.

- **Academic Time Table with the name of the Faculty members handling the Course**

- **Teaching Load of each Faculty**

As per the AICTE/University guidelines and based on the courses the load on the faculty is Distributed, on an average:

**Professor:** 10 to

12 Hours per Week **Associate Professor:** 14 to 16 H

ours per Week **Assistant Professor:** 16 to 18 Hours

per Week

- **Internal Continuous Evaluation System in place**

There is a strong and well-structured internal continuous evaluation system to monitor and assess the academic activities.

**16. Enrolment of students in the last 3 years**

Category	2020-21			
	UG-B.E.		PG-M.E.	

	M	F	M	F
OC/Gen	19	14	10	8
OBC	25	15	11	6
SC	24	16	9	5
ST	22	13	8	4

Category	2019-20			
	UG-B.E.		PG-M.E.	
	M	F	M	F
OC/Gen	20	19	11	6
OBC	25	15	9	5
SC	29	18	11	4
ST	58	16	3	3

Category	2018-19			
	UG-B.E.		PG-M.E.	
	M	F	M	F
OC/Gen	24	21	9	69

OBC	48	25	8	5
SC	51	26	9	8
ST	52	48	5	4

**17. List of Research Projects/ Consultancy Works**

- *Number of Projects carried out, funding agency, Grant received*

- *Publications(if any)outofresearchinlastthreeyearsoutofmastersprojects*

- *Industry Linkage*

**18. LoA and subsequent EoA till the current Academic Year-**

*AICTE Approvals from start of the institution to till date is given at the end also.*

**19. Best Practices adopted, if any**

Some best practices followed at our Institution to improve values and qualities are listed below.

- 1) The course coordinators system has been continued.
- 2) Conduct of subject based Seminars and workshop have been continued.
- 3) Involvement of students in various committees.
- 4) Practice of conducting Guest lectures, Industrial visits and Industrial training has been enhanced.
- 5) The functioning of Research group to promote better quality research has been strengthened.
- 6) Certification programs as well as technology training is focused by various departments.
- 7) Continuous inputs from all stakeholders are being implemented to improve the curriculum on regular basis.
- 8) Professional ethics course has been introduced in the curriculum
- 9) Additional Training on communications skills and soft skills is further increased as per the market demand.
- 10) Research aptitude among the students is inculcated through project implementations.
- 11) An Advisory Committee has been formulated for every department with suitable external members.
- 12) Institute has signed some MOUs and established collaborations with reputed organizations and institutions
- 13) Participation of students in Sports & NSS activities as well as cultural events is considered as mandatory.

*AICTE Approvals from start of the institution to till date starts from next page.*



All India Council for Technical Education  
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001  
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 [www.aicte-India.org](http://www.aicte-India.org)

F.No. Southern/1-1430800962/2013/EOA

Date: 30-Apr-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	1-1430800962
		Permanent Id	1-5018761
Name of the Institute	SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY	Institute Address	SATYAM NAGAR, KANNAPPANNALUR, ARALVOIMOZHI, KANYAKUMARI DISTRICT., ARALVOIMOZHI, KANYAKUMARI, Tamil Nadu, 629301
Name of the Society/Trust	SATYAM EDUCATIONAL TRUST	Society/Trust Address	37/1 II FLOOR,COURT ROAD,NAGERCOIL,NAGERCOIL,KANYAKUMARI,T amil Nadu,629001
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 Number: 1-1430800962\*

Page 1 of 4

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

Letter Printed On:1 May 2013.

Printed By : AE1885511



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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001  
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-1430800962			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	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	MANUFACTURING TECHNOLOGY	FULL TIME	Anna University, Chennai	0	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER SYSTEMS	FULL TIME	Anna University, Chennai	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University, Chennai	0	24	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UG 2nd Yr DIRECT	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	AERONAUTICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	No	No	No

Application Number: 1-1430800962\*

Page 2 of 4

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

Letter Printed On: 1 May 2013.

Printed By : AE1885511





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

Application Id: 1-1430800962			Course		Affiliating Body					
Program	Shift	Level		Full/Part Time		Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Anna University, Chennai	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Chennai	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	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](http://www.aicte-india.org>departments>approvals)

The above mentioned approval is subject to the condition that SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY 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. Kuncheria P. Isaac)

Member Secretary, AICTE

Application Number: 1-1430800962\*

Page 3 of 4

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

Letter Printed On: 1 May 2013.

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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001  
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

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,**  
SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY  
SATYAM NAGAR,  
KANNAPPANNALUR,  
ARALVOIMOZHI,  
KANYAKUMARI DISTRICT.,  
ARALVOIMOZHI,KANYAKUMARI,  
Tamil Nadu,629301
5. **The Secretary / Chairman,**  
SATYAM EDUCATIONAL TRUST  
37/1 II FLOOR,COURT ROAD,NAGERCOIL,  
NAGERCOIL,KANYAKUMARI,  
Tamil Nadu,629001
6. **Guard File(AICTE)**



F.No. Southern/1-2017107453/2014/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-

15Sir/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	1-2017107453
		Permanent Id	1-5018761
Name of the Institute	SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY	Institute Address	SATYAM NAGAR, KANNAPPA NNALUR, ARALVOIM OZHI, KANYAKUMARI DISTRICT., ARALVOIMOZHI, KANYAKUMARI, Tamil Nadu, 629301
Name of the Society/Trust	SATYAM EDUCATIONAL TRUST	Society/Trust Address	37/1 II FLOOR, COURT ROAD, NAGERCOIL, NAGERCOIL, K ANYAKUMARI, T amil Nadu, 629001
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: 1-2017107453			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for14-15	NRI Approval status	PIO Approval status	Foreign CollaborationApproval status
Program	Shift	Level								
ENGINEERING ANDTECHNOLOGY	1stShift	POSTGRADUATE	APPLIEDELECTRONICS	FULL TIME	Anna University,Chennai	18	18	NA	NA	N
ENGINEERING ANDTECHNOLOGY	1stShift	POSTGRADUATE	COMPUTERSCIENCE ANDENGINEERING	FULL TIME	Anna University,Chennai	18	18	NA	NA	N
ENGINEERING ANDTECHNOLOGY	1stShift	POSTGRADUATE	MANUFACTURING TECHNOLOGY	FULL TIME	Anna University,Chennai	24	24	NA	NA	N
ENGINEERING ANDTECHNOLOGY	1stShift	POSTGRADUATE	POWER SYSTEMS	FULL TIME	Anna University,Chennai	18	18	NA	NA	N
ENGINEERING ANDTECHNOLOGY	1stShift	POSTGRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University,Chennai	24	24	NA	NA	N
ENGINEERING ANDTECHNOLOGY	1stShift	UG 2nd YrDIRECT	MECHANICAL ENGINEERING	FULL TIME	Anna University,Chennai	60	60	NA	NA	N
ENGINEERING ANDTECHNOLOGY	1stShift	UNDERGRADUATE	AERONAUTICAL ENGINEERING	FULL TIME	Anna University,Chennai	60	60	NA	NA	N
ENGINEERING ANDTECHNOLOGY	1stShift	UNDERGRADUATE	CIVILENGINEERING	FULL TIME	Anna University,Chennai	60	60	NA	NA	N
ENGINEERING ANDTECHNOLOGY	1stShift	UNDERGRADUATE	CIVILENGINEERING	FULL TIME	Anna University,Chennai	60	60	NA	NA	N



Application Id: 1-2017107453			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	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL AND ELECTRONIC ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	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](http://www.aicte-india.org-departments>approvals)

The above mentioned approval is subject to the condition that SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY 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.

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  
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001PHONE:23724151/52/53/54/55/56/57FAX:011-23724183www.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.

(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,**  
SATYAM COLLEGE OF ENGINEERING &  
TECHNOLOGY SATYAM NAGAR,  
KANNAPPANNALUR, ARAL  
VOIMOZHI, KANYAKUMARI  
DISTRICT.,  
ARAL VOIMOZHI, KANYAKUMARI,  
Tamil Nadu, 629301
- 5. The Secretary / Chairman,**  
SATYAM EDUCATIONAL TRUST  
37/1 II FLOOR, COURT  
ROAD, NAGERCOIL, NAGERCOIL, KANYAK  
UMARI,  
Tamil Nadu, 629001
- 6. Guard File (AICTE)**



All India Council for Technical Education  
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7th Floor, Chandralok Building, Janpath, New Delhi- 110  
001PHONE:23724151/52/53/54/55/56/57FAX:011-23724183www.aicte-India.org

F.No. Southern/1-2453609995/2015/EOA

Date: 29-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-

16Sir/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	1-2453609995
		Permanent Id	1-5018761
Name of the Institute	SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY	Institute Address	SATYAM NAGAR, KANNAPPA NNALUR, ARALVOIM OZHI, KANYAKUMARI DISTRICT., ARALVOIMOZHI, KANYAKUMARI, Tamil Nadu, 629301
Name of the Society/Trust	SATYAM EDUCATIONAL TRUST	Society/Trust Address	37/1 II FLOOR, COURT ROAD, NAGERCOIL, NAGERCOIL, KANYAKUMARI, Tamil Nadu, 629001
Institute Type	Unaided - Private		



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7th Floor, Chandralok Building, Janpath, New Delhi- 110  
001PHONE:23724151/52/53/54/55/56/57FAX:011-23724183www.aicte-India.org

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: 1-2453609995\*

Page 1 of 4

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

Letter Printed On: 29 April 2015



Application Id: 1-2453609995			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	POSTGRADUATE	APPLIED ELECTRONICS	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	MANUFACTURING TECHNOLOGY	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	POWER SYSTEMS	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UG 2nd Yr DIRECT	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	AERONAUTICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA



Application Id: 1-2453609995			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	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL AND ELECTRONIC ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA

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

The above mentioned approval is subject to the condition that SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY 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 applications 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 do so according to the said Regulation, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Dr. Avinash  
S  
PantActgCha  
irman,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,**  
SATYAM COLLEGE OF ENGINEERING &  
TECHNOLOGYSATYAM NAGAR,  
KANNAPPANNALUR,ARAL  
VOIMOZHI,KANYAKUMARI  
DISTRICT.,  
ARALVOIMOZHI,KANYAKUMARI,  
Tamil Nadu,629301
5. **The Secretary / Chairman,**  
SATYAM EDUCATIONAL TRUST  
37/1 II FLOOR,COURT  
ROAD,NAGERCOIL,NAGERCOIL,KANYAK  
UMARI,  
Tamil Nadu,629001
6. **Guard File(AICTE)**





Note: This is a Computer generated Letter of Approval.No signature is required.(A Statutory body under Ministry of HRD, Govt. of India)

*All India Council for Technical Education*  
(A Statutory body under Ministry of HRD, Govt. of India)  
7th Floor, Chandralok Building, Janpath, New Delhi- 110  
001PHONE:23724151/52/53/54/55/56/57FAX:011-23724183www.aicte-India.org



*All India Council for Technical Education*  
(A Statutory body under Ministry of HRD, Govt. of India)  
7th Floor, Chandralok Building, Janpath, New Delhi- 110  
001PHONE:23724151/52/53/54/55/56/57FAX:011-23724183www.aicte-India.org

F.No. Southern/1-2811232461/2016/EOA

Date: 30-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-

17Sir/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	1-2811232461
Name of the Institute	SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY	Permanent Id	1-5018761
Name of the Society/Trust	SATYAM EDUCATIONAL TRUST	Institute Address	SATYAM NAGAR, KANNAPPA NNALUR, ARALVOIM OZHI, KANYAKUMARI DISTRICT., ARALVOIMOZHI, KANYAKUMARI, Tamil Nadu, 629301
Institute Type	Unaided - Private	Society/Trust Address	37/1 II FLOOR, COURT ROAD, NAGERCOIL, NAGERCOIL, KANYAKUMARI, Tamil Nadu, 629001

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: 1-2811232461			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	POSTGRADUATE	APPLIED ELECTRONICS	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA

Application Number: 1-2811232461  
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Page 1 of 4  
 Letter Printed On: 2 May

2016 Printed By : AE1885511



TECHNOLOGY		DUALITE								
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	MANUFACTURING TECHNOLOGY	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	POWER SYSTEMS	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UG 2nd Year DIRECT	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	AERONAUTICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
	1st	UNDERGRADUATE	ELECTRICAL	FULL	Anna	60	60	NA	NA	NA

Application Number: 1-2811232461  
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Application Number: 1-2811232461

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KANNAPPANNALUR,ARAL  
VOIMOZHI,KANYAKUMARI  
DISTRICT.,  
ARALVOIMOZHI,KANYAKUMARI,  
Tamil Nadu,629301

5. ***The Secretary / Chairman,***  
SATYAM EDUCATIONAL TRUST  
37/1 II FLOOR,COURT  
ROAD,NAGERCOIL,NAGERCOIL,KANYAK  
UMARI,  
Tamil Nadu,629001
6. ***Guard File(AICTE)***



Application Number: 1-2811232461  
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Page 4 of 4

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

F.No. Southern/1-3329077504/2017/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-

18Sir/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	1-5018761	Application Id	1-3329077504
Name of the Institute	SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY	Institute Address	SATYAM NAGAR, KANNAPPA NNALUR, ARALVOIM OZHI, KANYAKUMARI DISTRICT., ARALVOIMOZHI, KANYAKUMARI, Tamil Nadu, 629301
Name of the Society/Trust	SATYAM EDUCATIONAL TRUST	Society/Trust Address	37/1 II FLOOR, COURT ROAD, NAGERCOIL, NAGERCOIL, KANYAKUMARI, Tamil Nadu, 629001
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: 1-3329077504	Course	Full/Part Time	Affiliating Body	Intake Approved	Intake Approved	NRI Approval status	PIO / FN / Gulf	Foreign Collaboration/ Twinning Program	Approval

Printed By : AE1885511



Program	Shift	Level								
ENGINEERING AND	1st Shift	POSTGRADUATE	APPLIED ELECTRONICS	PHONE: 23724151/52/53/54/55/56/57	Anna University Chennai	18	18	FAX: 011-23724183	www.aicte-India.org	

Application Number: 1-3329077504  
 Note: This is a Computer generated Report.No signature is required.

Page 1 of 4  
 Letter Printed On: 12 April

2017 Printed By : AE188511



# All India Council for Technical Education

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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](http://www.aicte-india.org)

TECHNOLOGY		DUALITE								
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	MANUFACTURING TECHNOLOGY	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	POWER SYSTEMS	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	STRUCTURAL ENGINEERING	FULL TIME	Anna University, Chennai	24	24	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UG 2nd Year DIRECT	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	AERONAUTICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
	1st	UNDERGRADUATE	ELECTRICAL	FULL	Anna	60	60	NA	NA	NA



Application Number: 1-3329077504  
Note: This is a Computer generated Report.No signature is required.  
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ENGINEERING AND TECHNOLOGY	Shift	ERGRADUATE	ANDELECTRONICSENGINEERING	TIME	University, Chennai					
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that

SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY

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.

**Note: Validity of the course details may be verified at [www.aicte-india.org](http://www.aicte-india.org)**

**Prof. A.P  
Mittal Member Secretary, A  
ICTE**

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, Chennai**

Printed By : **The Principal / Director,**



All India Council for Technical Education  
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Application Number: 1-3329077504

Note: This is a Computer generated Report.No signature is required.

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Page 2 of 4

Letter Printed On: 12 April

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110067 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 [www.aicte-india.org](http://www.aicte-india.org)

SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY SATYAM NAGAR,  
KANNAPPANNALUR, ARALVOIMOZHI, KANYAK  
UMARIDISTRICT.,  
ARALVOIMOZHI, KANYAKUMARI,  
Tamil Nadu, 629301

5. **The Secretary / Chairman,**

SATYAM EDUCATIONAL TRUST  
37/1 II FLOOR, COURT  
ROAD, NAGERCOIL, NAGERCOIL, KANYAKUMARI,  
Tamil Nadu, 629001

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.**



2019-20

11  
16  
27

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](http://www.aicte-india.org)



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Southern/1-4260957993/2019/EOA

Date: 25-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	1-5018761	Application Id	1-4260957993
Name of the Institute	SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY	Name of the Society/Trust	SATYAM EDUCATIONAL TRUST
Institute Address	SATYAM NAGAR, KANNAPPANNALUR, ARALVOIMOZHI, KANYAKUMARI DISTRICT., ARALVOIMOZHI, KANYAKUMARI, Tamil Nadu, 629301	Society/Trust Address	37/1 II FLOOR,COURT ROAD,NAGERCOIL,NAGERCOIL,K ANYAKUMARI,Tamil Nadu,629001
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/IPT+	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	MECHANICAL ENGINEERING	FT	Anna University, Chennai	54	NA	NA
ENGINEERING	1st	UNDER		FT	Anna University, Chennai	54	NA	NA



Kalavakkam - 603  
110 Kanchipuram  
Dist Tamil Nadu,  
Kalavakkam, Kanchipuram,  
Tamil Nadu, 603110

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001 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 [www.aicte-india.org](http://www.aicte-india.org)

4. **The Secretary /  
Chairman**, NO.211/95, V M  
STREET TAMIL NADU  
CHENNAI, CHENNAI  
Tamil Nadu, 600004
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 2020-21**

**Extension of Approval (EdA)**  
**All India Council for Technical Education**

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

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: [www.aicte-india.org](http://www.aicte-india.org)



F.No. Southern/1-7013299520/2020/EOA

Date: 30-Apr-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 4<sup>th</sup> February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

<b>Permanent Id</b>	1-5018761	<b>Application Id</b>	1-7013299520
<b>Name of the Institute</b>	SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY	<b>Name of the Society/Trust</b>	SATYAM EDUCATIONAL TRUST
<b>Institute Address</b>	SATYAM NAGAR, KANNAPPANNALUR, ARALVOIMOZHI, KANYAKUMARI DISTRICT., ARALVOIMOZHI, KANYAKUMARI, Tamil Nadu, 629301	<b>Society/Trust Address</b>	37/1 II FLOOR,COURT ROAD,NAGERCOIL,NAGERCOIL, KANYAKUMARI,,629001
<b>Institute Type</b>	Private-Self Financing	<b>Region</b>	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	MECHANICAL ENGINEERING	Anna University, Chennai	54	54#	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AERONAUTICAL ENGINEERING	Anna University, Chennai	54	54#	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Anna University, Chennai	54	54#	NA	No

*[Handwritten Signature]*

**PRINCIPAL**

**SATYAM COLLEGE OF ENGG & TECH**  
**SATYAM NAGAR**  
**ARALVOIMOZHI - 629 301**



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## All India Council for Technical Education



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### APPROVAL PROCESS 2021-22

### Extension of Approval (EoA)

F.No. Southern/1-9317406607/2021/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-

22Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1<sup>st</sup> 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

<b>Permanent Id</b>	1-5018761	<b>Application Id</b>	1-9317406607
<b>Name of the Institution /University</b>	SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY	<b>Name of the Society/Trust</b>	SATYAM EDUCATIONAL TRUST
<b>Institution /University Address</b>	SATYAM NAGAR, KANNAPPANALUR, ARALVOIMOZHI, KANYAKUMARI DISTRICT., ARALVOIMOZHI, KANYAKUMARI, Tamil Nadu, 629301	<b>Society/Trust Address</b>	37/1 II FLOOR, COURT ROAD, NAGERCOIL, NAGERCOIL, KANYAKUMARI, Tamil Nadu, 629001
<b>Institution /University Type</b>	Private-Self Financing	<b>Region</b>	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	UNDERGRADUATE	MECHANICAL ENGINEERING	Anna University, Chennai	54	54	NA	NA



ENGINEERING ANDTECHNOL OGY	UNDERGR ADUATE	AERONAUTICAL ENGINEERING	7th Floor, Chandralok Building, Janpath, New Delhi- 110 Anna University, Chennai	54	54	NA	NA
ENGINEERING ANDTECHNOL OGY	UNDERGR ADUATE	CIVILENGINEE RING	Anna University, Chennai	54	54	NA	NA



ENGINEERING AND TECHNOLOGY	UNDERGRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	7th Floor, Chandralok Building, Janpath, New Delhi- 110 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org	54	54	NA	NA
ENGINEERING AND TECHNOLOGY	UNDERGRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Anna University, Chennai	54	54	NA	NA
ENGINEERING AND TECHNOLOGY	POSTGRADUATE	APPLIED ELECTRONICS	Anna University, Chennai	16	16	NA	NA
ENGINEERING AND TECHNOLOGY	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	54	54	NA	NA
ENGINEERING AND TECHNOLOGY	POSTGRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	16	16	NA	NA
ENGINEERING AND TECHNOLOGY	POSTGRADUATE	POWER SYSTEMS	Anna University, Chennai	16	16	NA	NA
ENGINEERING AND TECHNOLOGY	UNDERGRADUATE	MECHANICAL ENGINEERING	Anna University, Chennai	54	54	NA	NA
ENGINEERING AND TECHNOLOGY	UNDERGRADUATE	CIVIL ENGINEERING	Anna University, Chennai	54	54	NA	NA
ENGINEERING AND TECHNOLOGY	POSTGRADUATE	STRUCTURAL ENGINEERING	Anna University, Chennai	22	22	NA	NA
ENGINEERING AND TECHNOLOGY	POSTGRADUATE	MANUFACTURING TECHNOLOGY	Anna University, Chennai	22	22	NA	NA

**It is mandatory to comply with all the essential requirements as given in APH2021-22 (Appendix 6)**



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**,  
SATYAM COLLEGE OF ENGINEERING & TECHNOLOGY  
Satyam Nagar,  
Kannappannalur,  
Aralvoimozhi,  
Kanyakumari District.,  
Aralvoimozhi, Kanyakumari,  
Tamil Nadu, 629301
4. **The Secretary / Chairman**,  
37/1 II FLOOR, COURT ROAD, NAGERCOIL  
NAGERCOIL, KANYAKUMARI  
Tamil Nadu, 629001
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*