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#### 1. AICTE File No.:

S. No	Degree with Course	AICTE Approval with No. and Date	Period of Approval
1	B.E Civil Engineering		
2	B.E. – Electrical & Electronics Engineering	Southern Region	
3	B.E. – Electronics & Communication Engineering		
4	B.E. – Computer Science and Engineering	F. No. Southern/1 36209788142	2023-24
5	B.E. – Mechanical Engineering	D / 15/05/0000	
6	M.E. – Structural Engineering	Date: 15/05/2023	
7	M.E. – Manufacturing Engineering		

#### 2. Name of The Institution:

Address of the Institution

Name of the Institution : Nadar Saraswathi College of Engineering & Technology

Vadapudupatti, Annanji (PO), Theni - 625 531.

Theni District, Tamil Nadu.

City & Pin Code : Theni - 625 531.

State/UT : Tamil Nadu

Phone Number with STD Code : 04546-263900/901

Fax Number with STD Code : 04546-263902

Office Hours at the Institution : 08:50 AM to 06:00 PM

PM Academic Hours at the Institution : 08:50 AM to 06:00 PM

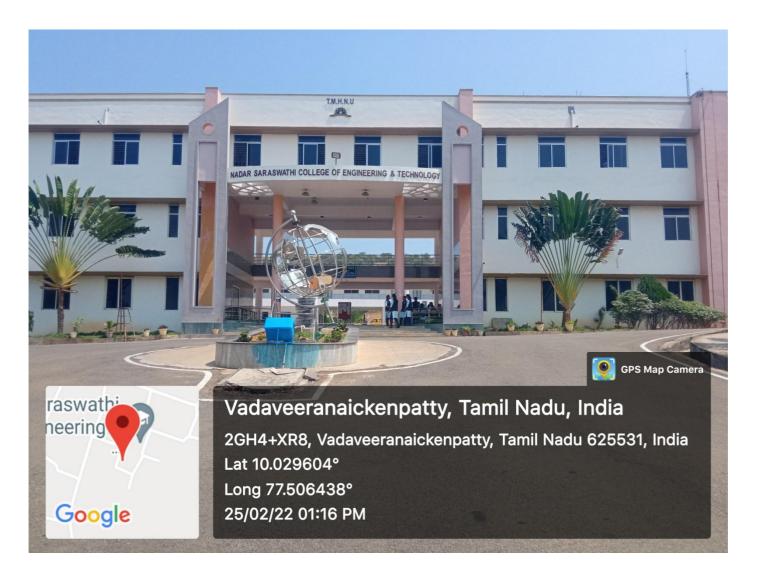
E-Mail : <u>principal@nscet.org</u>

Website : <u>www.nscet.org</u>

Nearest Railway Station (Dist. in KM) : Madurai (76 km from College)

Nearest Airport (Dist. in KM) : Madurai (76 km from College)

#### **Our Location:**



### 3. Type of Institution:

Type of Institution : Govt. / Govt. aided / University Dept. / Deemed Univ. / Private - Self Financed

Category (1) of the Institution : Non - Minority / Minority Specify

Category (1) of the Institution : Co - Ed / Women Only

#### 4. Name of the organization running the Institution:

Name of the Organization Running the institution : Theni Melapettai Hindu Nadargal Uravinmurai

Type of the Organization : Society / Trust / PPP

Theni Melapettai Hindu Nadargal Uravinmurai,

Address of the Organization : 1100, Periyakulam Road, Theni - 625 531.

Theni District, Tamil Nadu.

Registered with: Sub RegisterRegistration No.: SC 37 / 1975Registration Date: 16-04-1975

Website of the Organization : www.nscet.org

#### 5. Name of the Affiliating University:

Name of the Affiliating University : Anna University, Chenanai

Address Guindy, Chennai - 600 025.

Tamil Nadu

Website : www.annauniv.edu

Latest Affiliating Period : Affiliation Granted 2021-2022

#### 6. Name of Principal / Director:

Name of Principal / Director : Prof. Dr. C. Mathalai Sundaram

Exact Designation : Principal

Phone Number with STD Code : 04546-263904

Fax Number with STD Code : -----

E - Mail : principal@nscet.org

Highest Degree : Ph.D.,

Field of Specialization : Manufacturing Engineering

### 7. Governing Board Members:

Sl. No	Name of the College Committee Member	Designation				
1	Mr. T. Rajamohan	Chairman				
2	Mr. P.P. Ganesh	Member				
3	Mr. M.M. Anantha Vel	Member				
4	Mr. M. Palaniyappan	Member				
5	Mr. A. Raj Kumar, B.B.A., Member					
6	Mr. A.S.R. Maheshwaran,B.Sc.,	Member				
7	Er. S. Naveen Ram,B.E,M.B.A., Member					
8	Anna University, Chennai Nominee					
9	Directorate of Technical Education (DOTE) Nominee					
10	AICTE, New Delhi Nominee					
11	Dr. C. Mathalai Sundaram, M.E., M.B.A., Ph.D.,	Member				

Frequency of Meetings : Board Meeting - Yearly

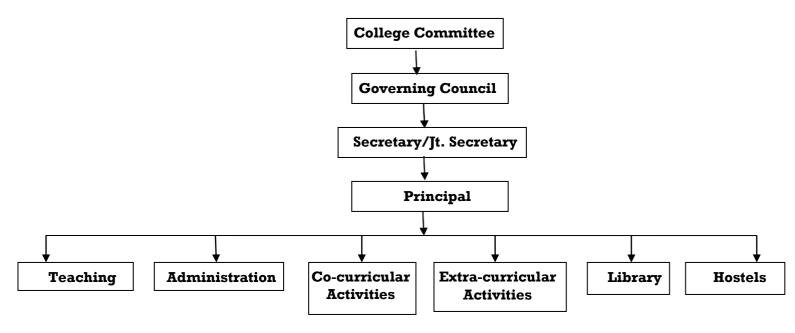
Date of Last Meeting : 03.01.2023

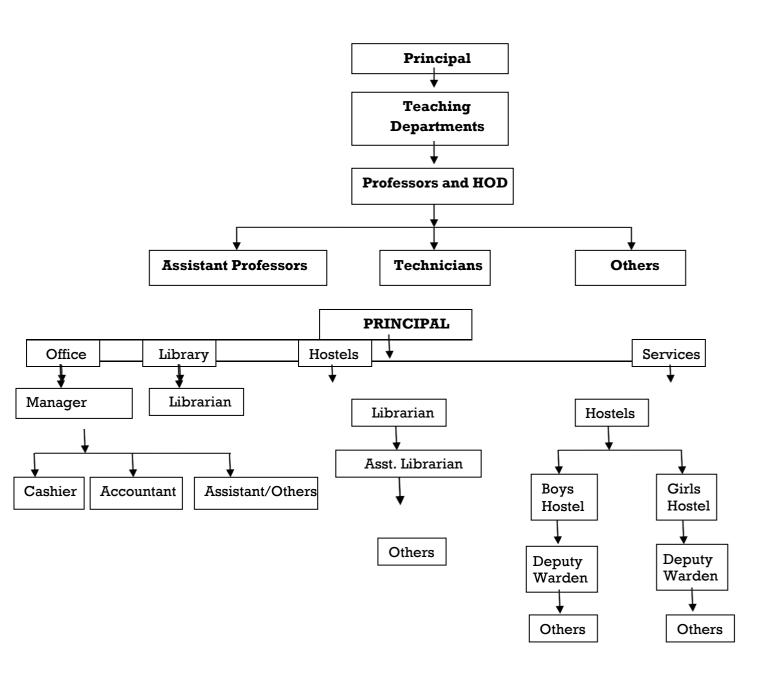
### 8. Academic Advisory Body (Academic Council):

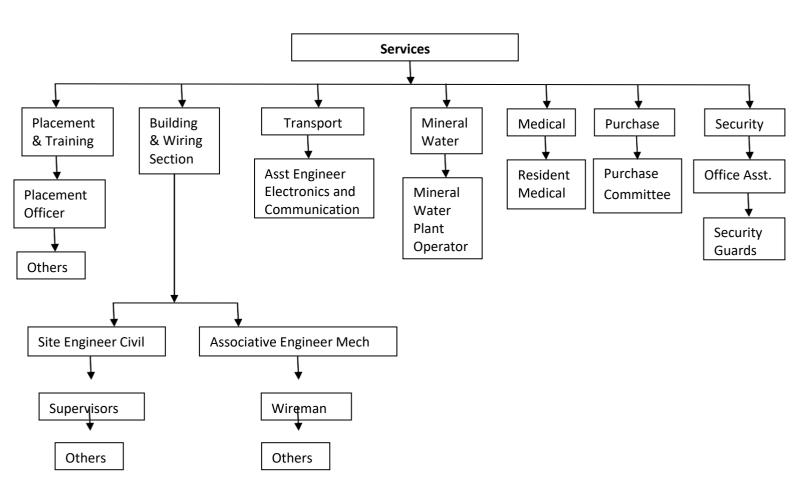
S1. No	Name	Position	Present professional position / Occupation
1	Dr. C. Mathalai Sundaram	Member Secretary (Principal)	Professor & Principal Nadar Saraswathi College of Engineering & Technology.
2	Mr. N. Mathavan	Member Secretary (Vice Principal - Admin)	Assistant Professor, Nadar Saraswathi College of Engineering & Technology.
3	Dr. C. Karthikeyan	Member Secretary (Training & Placement Officer)	Placement Officer, Nadar Saraswathi College of Engineering & Technology.
4	Mr. M. Pandi Maharajan	Member (Faculty of Electrical and Electronics Engineering)	Assistant Professor & Head, Department of Electrical and Electronics Engineering, Nadar Saraswathi College of Engineering & Technology.
5	Dr. E. Anandha Krishnan	Member(Faculty of Civil Engineering)	Assistant Professor & Head, Department of Civil Engineering, Nadar Saraswathi College of Engineering & Technology.
6	Dr. B. Radhakrishnan	Member(Faculty of Mechanical Engineering)	Assistant Professor & Head, Department of Mechanical Engineering ,Nadar Saraswathi College of Engineering & Technology.
7	Mr.J. Mathalai Raj	Member(Faculty of Computer Science Engineering)	Assistant Professor & Head, Department of Computer Science Engineering, Nadar Saraswathi College of Engineering & Technology.
8	Mr. C. Prathap	Member(Faculty of Science and Humanities)	Assistant Professor & Head, Department Science and Humanities, Nadar Saraswathi College of Engineering & Technology
9	Mr. N. Mathavan	Member(Faculty of Electronics and Communication Engineering)	Assistant Professor, Nadar Saraswathi College of Engineering & Technology.

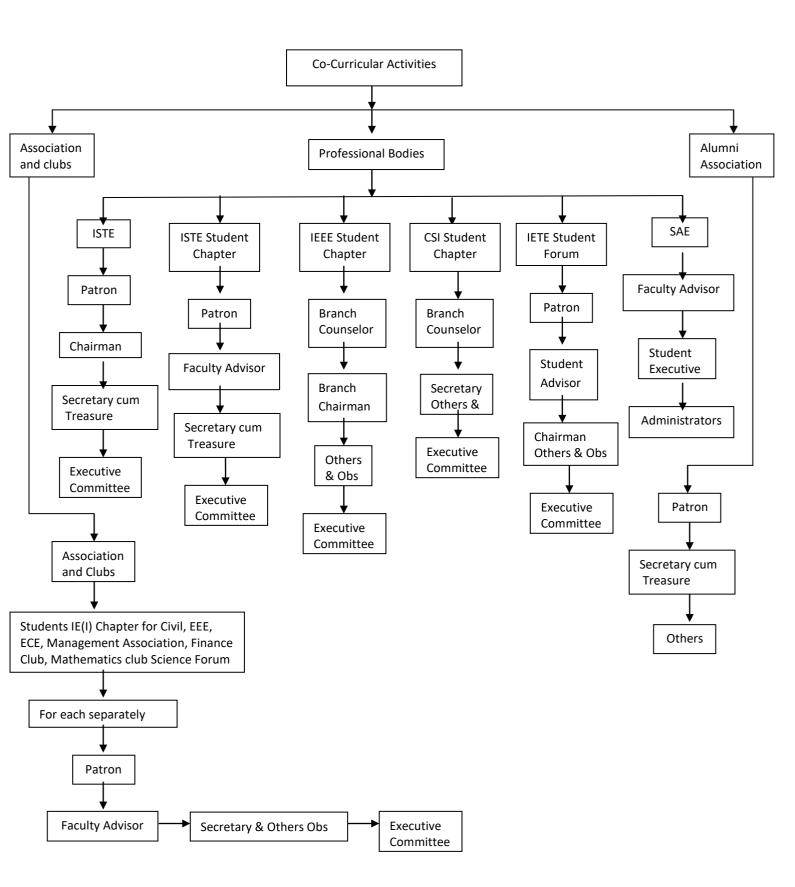
Frequency of Meetings & Date of Last Meeting: Yearly & 02.09.2022

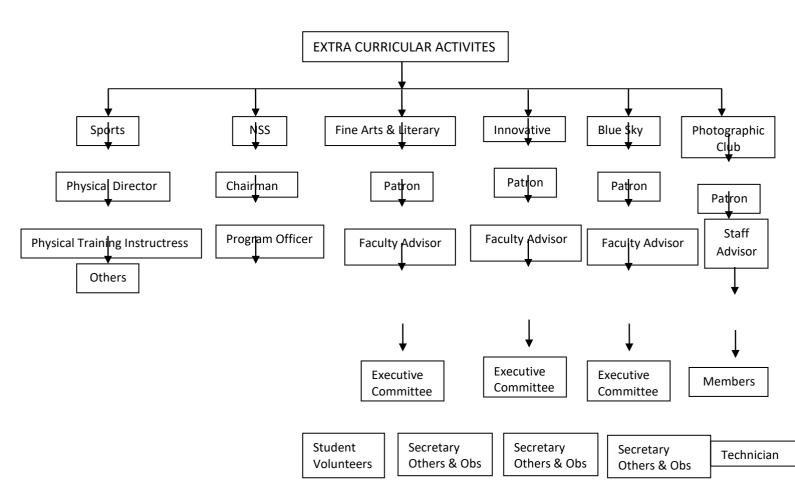
### 9. Organizational chart:











#### 10. Student Feedback mechanism on Institutional Governance / faculty performance:

(i) <u>Suggestion box:</u> A Suggestion box is available in the college office for receiving suggestions / complaints. Suggestion slips are available near the box for use. It is opened every Monday, or on the first working day of the week and the details of the slips is entered in a register and scrutinized by the Office Superintendent.

The Principal studies the seriousness of the suggestion / complaint and forwards to the concerned HOD for further action. The action taken is reviewed and recorded.

- (ii) <u>Students online feedback</u> about the human resources, hostels, curricular, extra & Cocurricular activities and processed through Grievances & Redressal cell and Principal take the required action.
- (iii) <u>Course monitoring committee:</u> To monitor and redress any academic grievances of the class room with the concerned class teacher and chaired by a senior faculty who is not handling any subject to that class.

#### (iv) Performance Appraisal Systems:

#### Staff appraisal by the students:

The Performance of every faculty is appraised by the students in every semester. This helps them to improve their performance in a sustained manner.

The quality of the faculty demands challenging avenues and frontier areas both for the individual and the institution, which will be possible only by greater autonomy to our college.

Meeting of the Principal with the student representatives of each class to know the proper wheeling of academic activities.

#### 11. Grievance redressal mechanism for faculty, staff and students:

S. No	Name	Designation	Position	Contact	Mail Id
1	Dr. C. Mathalai Sundaram	Principal	Chairman	9443488999	principal@nscet.org
2	Ms. M. Mahalakshmi	AP / Maths	Member	9942089298	mahabala.dgl@gmail.com
3	Mr. C. Pandian	LA / Mech	Member	7305972306	hodmech@gmail.com
4	Mrs. K. Malar	AP/EEE	Member	7373760291	malarnatesh@gmail.com
5	Mr. K.M. Senthil Kuamr	LA / EEE	Member	7867004898	hodeee@gmail.com
6	Dr. C. Chithra	AP / Maths	Presiding Officer & Convener	7373760291	srichithravenkat@gmail.com
7	Ms. S. SisterAnasteasia	Sister in Convent	Official of NGO	9944886612	jjaidsanast@gmail.com
8	Ms. H. Jenifar Fathima	CSE	Student	9585344621	jenifarfathima2013@gmail.com
9	Ms. R. Nilafar Parveen	EEE	Student	9025150758	riyazrahuman43@gmail.com
10	Ms. S. Ajanthameena	ECE	Student	9894872598	ajanthameenasurulivel@gmail.com

### Anti Ragging Committee:

S. No	Name	Designation	Position	Contact	Mail Id
1	Dr. C. Mathalai Sundaram	Principal	Chairman	9443488999	principal@nscet.org
2	Mr. M. Kannan	Police Inspector	Member	9498184054	sho.allinagaram@tncctns.gov.in
3	Mr. A. Kadar Shareef	Tahsildar	Member	9842329001	thasildarpkm@gmail.com
4	Mr. P. Mahendran	Business	Member	9659960301	mahendran78theni@gmail.com
5	Ms. V. Dharshana Priya	III - CSE	Member	6369401456	dharshanapriya56789@gmail.com
6	Mr. M. Arun Prakash	IV – Mech	Member	8248363867	arunprakash216302@gmail.com
7	Mr. N. Mathavan	Vice Principal	Member & Convener	9095100278	vpadmin@nscet.org
8	Mrs. K. Deepa	Place Coordinator & Student Counselor	Member	9600779731	deepakaliyappan2013@gmail.com
9	Mrs. K. Malar	AP / EEE	Member	7373760291	malarnatesh@gmail.com

### Internal Complaint Committee:

S. No	Name	Designation	Position	Contact	Mail Id
1	Dr. C. Chithra	AP / Maths	Presiding Officer & Convener	7373760291	srichithravenkat@gmail.com
2	Mrs. K. Malar	AP/EEE	Member	9790148325	srichithravenkat@gmail.com
3	Ms. M. Mahalakshmi	AP / Maths	Member	9942089298	mahabala.dgl@gmail.com
4	Mr. C. Pandian	LA / Mech	Member	7305972306	hodmech@gmail.com
5	Mr. K.M. Senthil Kuamr	LA / EEE	Member	7867004898	hodeee@gmail.com
6	Ms. S. Ajanthameena	ECE	Student	9894872598	ajanthameenasurulivel@gmail.com
7	Ms. H. Jenifar Fathima	CSE	Student	9585344621	jenifarfathima2013@gmail.com
8	Ms. R. Nilafar Parveen	EEE	Student	9025150758	riyazrahuman43@gmail.com

### Committee for SC/ST:

S. No	Name	Designation	Position	Caste / Gender	Contact	Mail Id
1	Dr. C. Mathalai Sundaram	Principal, NSCET	Chairperson	Others / Male	9443488999	principal@nscet.org
2	Mr. N. Mathavan	Vice Principal / Admin	Member	Others / Male	9095100278	vpadmin@nscet.org
3	Mr. J. Mathalai Raj	HOD / English	Member	Others / Male	9095100228	hodmaths@gmail.com
4	Dr. C. Sivakandhan	Professor / Mech	Member & Convener	SC / Male	9443495945	kandhansiva69@gmail.com
5	Mr. A. Vembathu Rajesh	HOD / MFE	Member	Others/Male	9443487999	hodmech@nscet.org

6	Ms. B. Sowmiya	AP / Civil	Member	SC / Female	9629264297	sowmiah@gmail.com
7	Mrs. S. Shobana	LA/CSE	Member	SC / Female	9095100233	hodcse@dnscet.org

### Internal Quality Assurance (IQA) Cell:

S. No	Compositions of IQAC	Name and Details
1.	Chair person: Head of the Institution	Dr. C. Mathalai Sundaram M.E., Ph.D., Principal, NSCET, Theni.
2.	Teachers to represent all level (Three to Eight)	<ol> <li>i) Mr. N. MathavanM.E., VP, Head/ECE</li> <li>ii) Mr. N. Nagarathinam M.E., Head /SE,</li> <li>iii) Mr. C. Prathap M.E., (Ph.D.,) Head /S&amp;H,</li> <li>iv) Dr. M. Pandimaharajan M.E., Ph.D., Head /EEE,</li> <li>v) Dr. B. Radhakrishnan M.E., Head /Mech.</li> <li>vi) Mr. A. Vembathu Rajesh M.E., Head /MFE.</li> <li>vii) Mr. J. Mathalairaj, M.E., (Ph.D.,) Head /CSE.</li> </ol>
3.	One Member from the Management	Mr. A. Rajkumar B.B.A., Secretary, NSCET, Theni.
4.	Few Senior administrative Officers	Mr. N. Mathavan M.E., (Ph.D.,) Vice Principal /Admin.
5.	Nominee from Local Society	Mr. T. Rajamohan, B.Sc., General Secretary, TMHNU.
6.	Nominee from Students	i) Ms.K. Thenmozhi – II /ECE ii) Ms. R. Prathiksha - CIVIL
7.	Nominee from Alumni	i) Mr. S. Harikishore M.E., / AP-Mech-NSCET,Theni. ii) Mrs. P. Shanthadevi M.E., / AP-ECE-NSCET,Theni.
9.	Nominee from Industrialist(s)	Dr. S. Karthikeyan, Divisional Manager, Project Lead, Design & Development, Department of Engine & Exhaust After Treatment System, Ashok Leyland Technical Center, Chennai.
10.	Nominee from Employer	Mr. T. Lakshmichandrakanth, Founder & CTO, SystimaNX, Madurai.
11.	Nominee from Stakeholders	<ul> <li>i) Dr. J. Thivya, Assistant Professor, University College of Engineering, Dindigul</li> <li>ii) Dr. S.Sivaranjani, Professor, Sethu Institute of Technology.</li> </ul>
12.	Coordinator of IQAC	<ul> <li>i) Dr. N. David Mathan, B.Sc., M.Sc., Ph.D., Professor / Chemistry.</li> <li>ii) Mr. R. Udhaya Kumar M.E., MBA(ITM),(Ph.D.,), Assistant Professor / CSE.</li> <li>iii) Dr.R. Athilingam M.E., Ph.D., Associate Professor/EEE</li> </ul>

### 12. Name of the Department\*:

#### 1. B.E. - Civil Engineering:

Course Level	:	B.E. – Civil Engineering (UG)	2019-20	2020-21	2021-22	2022-23
$\mathbf{l}^{\mathrm{st}}$ Year of approval by the Council	:		60	60	60	60
Year wise Sanctioned Intake	:	60	60	60	60	60
Year wise Actual Admissions	:	75	14	8	28	25

Cut off marks – General Quota	:	Highest: 184.350 / Lowest: 114.475
% Students passed with Distinction	:	Nil
% Students passed with First Class	:	18
Students Placed	:	03
Average Pay package, Rs./Year	:	Rs. 2,40,000/- Per Annum
Students opted for Higher Studies	:	01
Accreditation Status of the course	:	Nil
Doctoral Courses	:	No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	(1) Indian Society for Technical Education (2) Institution of Engineers (India)
Professional Activities	:	(1) International Assn. of Civil Engineering Students (IACES) (2) ISTE (Staff) Chapter (3) ISTE (Students) Chapter (4) IE (I) Students Chapter (5) Maths Club (6) Science Forum
Departmental Achievements	:	Nil

Disti	Distinguished Alumni:							
S1. No	Name of the Student	Year of Graduation	Branch	Current Position / Achievements	Current Designation & Organization			
1 F	Rajee. S	2018	Civil	Design Engineer	Excel Builders			
2 I	Dinesh Babu. D	2018	Civil	Graduate Apprentice Trainee	Ashok Leyland			
3 8	Sivakumar. M	2018	Civil	Site Engineer	AMS Constructions Residential Commercial and Civil Work			
4	Thamaraimuthuayyanraj.S	2018	Civil	Site Engineer	AMS Constructions Residential Commercial and Civil Work			
5 5	Saravanan. I	2018	Civil	Software Trainee	Cad Centre Training Services			
6 I	Karthikeyan. T	2018	Civil	Site Engineer	Ravi Murugan Construction Pvt.Ltd.			
7 I	Balaji	2019	Civil	Site Engineer - Internship	S.R.S. Constructions			
8 I	Pragadeshwaran. N	2019	Civil	Business Associate	Imperial Management			
9 1	Nanthini. V	2019	Civil	Planning Engineer	Annamalaiyar Builders & Promotors			
10	Vijayarajan	2019	Civil	Site Engineer	P.W.D. Office (Apprentice)			
11 8	Sabika. N	2019	Civil	Designer	P.N. Constructions, Chinnamanur			
12	Nanthini. CV	2019	Civil	Designer (Apprentice)	Annamalaiyar Builders & Promotor			
13 I	Bhuvaneshwaran. P	2020	Civil	Surveyor	SS-Group of Companies, Salem			
14 I	Manoj. U	2020	Civil	Surveyor	SS-Group of Companies, Salem			
15	Sudha. P	2020	Civil	Surveyor	SS-Group of Companies, Salem			
16	l'amilarasan	2020	Civil	Surveyor	SS-Group of Companies, Salem			
17	Vidhyasagar. P	2020	Civil	Surveyor	SS-Group of Companies, Salem			
18 I	Rajkumar. M	2020	Civil	Surveyor	SS-Group of Companies, Salem			
19	Aswin Sebastein Raj. J	2020	Civil	Surveyor	SS-Group of Companies, Salem			
20	Sujith. G	2020	Civil	Surveyor	SS-Group of Companies, Salem			
21	Aravind. K	2020	Civil	Surveyor	SS-Group of Companies, Salem			
22 I	Naveen Kumar. V	2020	Civil	Civil Engineer - Site Supervisor	Ujwara Infratch (India) Pvt.Ltd.,			
23	Yasin Ahamed. S	2020	Civil	ABPM	Govt. of India - Dept of Posts			
24 I	Kayathri. S	2020	Civil	Banking Civil Appraiser	JPR Civil Tech Private Limited			
25 I	Priyadharshini. S	2020	Civil	Assistant Engineer	Shivaa Ghowri Consultance-Civil, S Consultancy and Builders			
26	Girija. B	2021	Civil	Banking Civil Appraiser	Sree nidhi Management Consultano Services Pvt., Ltd.,			
27 I	Prakash. D	2021	Civil	Civil Engineer	Sara Architects & Interior Designer			
28 I	Hemalatha M	2022	Civil	Civil Engineer	Pinnacle Infotech Solutions Pvt. Ltd			
29	Shajith Ali A	2022	Civil	Civil Engineer	MS Engineering Innovative Service			
30 7	Vimal S	2022	Civil	Civil Engineer	MS Engineering Innovative Service			

### 2. B.E. - Electrical and Electronics Engineering:

Course Level	:	B.E. – Electrical and Electronics Engineering (UG)	2019-20	2020-21	2021-22	2022-23
1st Year of approval by the Council			60	60	60	60
Year wise Sanctioned Intake	:	60	60	60	60	60
Year wise Actual Admissions	:	91	9	20	31	31

Cut off marks – General Quota	:	Highest: 132.5 / Lowest: 185.2
Cut on marks – General Quota	•	Ingliest. 102.0 / howest. 100.2
% Students passed with Distinction	:	Nil
% Students passed with First Class	:	22
Students Placed	:	07
Average Pay package, Rs./Year	:	Rs. 2,64,000/- Per Annum
Students opted for Higher Studies	:	Nil
Accreditation Status of the course	:	Nil
Doctoral Courses	:	No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	<ol> <li>(1) Indian Society for Technical Education</li> <li>(2) Institute For Engineering Research and Publication</li> <li>(IFERP)</li> <li>(3) International Association of Engineers (IAENG)</li> <li>(4) Universal Association of Computer And Electronics         <ul> <li>Engineers (UACEE)</li> </ul> </li> <li>(5)Institute of Research Engineers and Doctors (IRED)</li> </ol>
Professional Activities	:	(1) ISTE (Staff) Chapter
Departmental Achievements	:	Nil

Dis	DistinguishedAlumni:							
Sl. No	Name of the Student	Year of Graduation	Branch	Current Position / Achievements	Current Designation & Organization			
1	Durga Devi. V	2019	EEE	Trainee Engineer	M/S. Syrma Technology			
2	Hajira Farheen. S	2019	EEE	Trainee Engineer	M/S. Syrma Technology			
3	Vaitheswari Iswarya. P	2019	EEE	Trainee Engineer	M/S. Syrma Technology			
4	Keerthana. M	2019	EEE	Trainee Engineer	M/S. Syrma Technology			
5	Manoj	2019	EEE	Assistant Engineer	Wind Care Pvt.Ltd.,			
6	Arunpandi	2019	EEE	Assistant Engineer	Wind Care Pvt.Ltd.,			
7	Nandhini. P	2020	EEE	Trainee Engineer	M/S. Syrma Technology			
8	Nivethitha Muthupandi. R	2020	EEE	Trainee Engineer	M/S. Syrma Technology			
9	Muthu Gowri. V	2020	EEE	Trainee Engineer	M/S. Syrma Technology			
10	Saaric Kajanafar	2020	EEE	Assistant system Engineer	HexawareTechnology Pvt Ltd, Chennai			
11	Madhumitha	2021	EEE	Junior S/W Engineer	Webberax			
12	Naga Suruthi. G	2021	EEE	Junior S/W Engineer	Webberax			
13	Karthik Raja. K	2021	EEE	Assistant Engineer	TCS			
14	Pavusal Mubarak	2021	EEE	Junior Engineer	Synergy Pvt.Ltd.,			
15	Dinesh Kumar. S	2021	EEE	Junior Engineer	Synergy Pvt.Ltd.,			
16	Sharuk Afith	2022	EEE	Junior S/W Engineer	Webberax			
17	A. Abinaya Devi	2022	EEE	Junior S/W Engineer	Webberax			
18	V. Nisha	2022	EEE	Junior S/W Engineer	Webberax			
19	S. Sundaramahalingam	2022	EEE	Junior S/W Engineer	Pinnacle Infotech Solutions Pvt. Ltd.,			
20	T. Sutharsan	2022	EEE	Junior S/W Engineer	Pinnacle Infotech Solutions Pvt. Ltd.,			
21	S. Senthamilan	2022	EEE	Junior S/W Engineer	Etricals Engg. Pvt. Ltd.,			
22	M. Shanmuga Pandian	2022	EEE	Junior S/W Engineer	Etricals Engg. Pvt. Ltd.,			
23	M. Aisswarya Lakshmi	2022	EEE	Junior S/W Engineer	Apollo Home Care			

### 3. B.E. - Electronics and Communication Engineering:

Course :	B.E. – Electronics and Communication Engineering (UG)	2019-20	2020-21	2021-22	2022-23
1 <sup>st</sup> Year of approval by the Council :	- 60	60	60	60	60
Year wise Sanctioned Intake	00	60	60	60	60
Year wise Actual Admissions :	177	43	43	32	59

Cut off marks – General Quota	:	Highest: 122.5 / Lowest: 184.045
% Students passed with Distinction	:	Nil
% Students passed with First Class	:	50
Students Placed	:	18
Average Pay package, Rs./Year	:	Rs. 2,64,000/- Per Annum
Students opted for Higher Studies	:	Nil
Accreditation Status of the course	:	Nil
Doctoral Courses	:	No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	(1) IFERP (2) IEANG
Professional Activities	:	<ol> <li>ISTE (Staff) Chapter</li> <li>ISTE (Students) Chapter</li> <li>IEEE Students Chapter</li> <li>IETE Students Forum</li> <li>IE (I) Students Chapter</li> <li>CSI Students Chapter</li> <li>Microsoft Campus Club</li> <li>Renewable Energy Club</li> </ol>
Departmental Achievements	:	Nil

Dis	Distinguished Alumni:							
S1. No	Name of the Student	Year of Graduation	Branch	Current Position / Achievements	Current Designation & Organization			
1	Dharanya	2018	ECE	Junior Engineer	MS Pand Tech			
2	Karthika.A	2019	ECE	Trainee Engineer	M/S. Syrma Technology			
3	Madhumitha.R	2019	ECE	Trainee Engineer	M/S. Syrma Technology			
4	Priya.M	2019	ECE	Trainee Engineer	M/S. Syrma Technology			
5	Priyadharsini.M	2019	ECE	Trainee Engineer	M/S. Syrma Technology			
6	Rani. P	2019	ECE	Trainee Engineer	M/S. Syrma Technology			
7	Renuka.K	2019	ECE	Trainee Engineer	M/S. Syrma Technology			
8	Scindia.G	2019	ECE	Trainee Engineer	M/S. Syrma Technology			
9	Shobana.D	2019	ECE	Trainee Engineer	M/S. Syrma Technology			
10	Vanippriya.G	2019	ECE	Trainee Engineer	M/S. Syrma Technology			
11	Venisha.S	2019	ECE	Trainee Engineer	M/S. Syrma Technology			
12	Vishnu Yashini.P	2019	ECE	Trainee Engineer	M/S. Syrma Technology			

	I		T	I	h. (a a
13	Soundarya .P	2019	ECE		M/S. Syrma Technology
14	Karthika. A	2019	ECE	Junior Software Engineer	HGS
	Madhumitha. R	2019	ECE	Junior Software Engineer	HGS
	Priya. M	2019	ECE	Junior Software Engineer	HGS
17	Priyadharshini. M	2019	ECE	Junior Software Engineer	HGS
18	Rani. P	2019	ECE	Junior Software Engineer	HGS
19	Renuka. K	2019	ECE	Junior Software Engineer	HGS
20	Scindia. G	2019	ECE	Junior Software Engineer	HGS
21	Akila Mugkesh. R	2020	ECE	Assistant System Engineer	TCS
22	Deepika. B.M	2020	ECE	Trainee Engineer	M/S. Syrma Technology
23	Sakthilakshmi. M	2020	ECE	Trainee Engineer	M/S. Syrma Technology
24	Hasina Parsin. S	2020	ECE	Trainee Engineer	M/S. Syrma Technology
25	Sasi Rekha. G	2020	ECE	Trainee Engineer	M/S. Syrma Technology
26	Prema. R	2020	ECE	Trainee Engineer	M/S. Syrma Technology
27	Packyalakshmi. C	2020	ECE	Trainee Engineer	M/S. Syrma Technology
28	Pandikani. M	2020	ECE	Trainee Engineer	M/S. Syrma Technology
29	Meena. M	2020	ECE	Trainee Engineer	M/S. Syrma Technology
30	Leena. C	2020	ECE	Trainee Engineer	M/S. Syrma Technology
31	Malavika. C	2020	ECE	Trainee Engineer	M/S. Syrma Technology
32	Kamali. S	2020	ECE	Trainee Engineer	M/S. Syrma Technology
33	Iswarya. R	2020	ECE	Trainee Engineer	M/S. Syrma Technology
34	Manimala. R	2020	ECE	Trainee Engineer	M/S. Syrma Technology
35	Priyadharshini. K	2020	ECE	Trainee Engineer	M/S. Syrma Technology
36	Varsha. R.K	2020	ECE	Trainee Engineer	M/S. Syrma Technology
	Sujitha. B	2020	ECE	Trainee Engineer	M/S. Syrma Technology
38	Selvameena. A	2020	ECE	Trainee Engineer	M/S. Syrma Technology
39	Sowmiya. S	2020	ECE	Trainee Engineer	M/S. Syrma Technology
	Shenbaga Devi. S	2021	ECE	Assistant System Engineer	TCS
	Kowshick. R	2021	ECE	Junior S/W Engineer	Webberax
	Sujitha. S	2021	ECE	Junior S/W Engineer	Webberax
43	Uvarani. P	2021	ECE	Junior S/W Engineer	Webberax
44	Priyadharshini. P	2021	ECE	Junior S/W Engineer	Webberax
	Kaviya Priya. M	2021	ECE	Junior S/W Engineer	Webberax
	Divya. K	2021	ECE	Junior S/W Engineer	Webberax
47	Kohila. G	2021	ECE	Associate Software Engineer	Accenture, Bangalore
	Sivakumar. G	2021	ECE	Computer Engineer	BRIGOSHA
	Afana Fathima. S	2022	ECE	Assistant System Engineer	TCS
	Annpoorani. D	2022	ECE	Assistant System Engineer	TCS
51	Azhageshwari. S	2022	ECE	Assistant System Engineer	TCS
52	Kawya Sri. R	2022	ECE	Assistant System Engineer	TCS
53	Abirame. N	2022	ECE	Junior S/W Engineer	Webberax
54	Dhaya Bharathi. M	2022	ECE	Junior S/W Engineer	Webberax
	Harshini. E	2022	ECE	Junior S/W Engineer	Webberax
56	Jannathul Firthouse. A	2022	ECE	Junior S/W Engineer	Webberax
57	Jamanur Firmouse. A Jawahar Ramkumar. S	2022	ECE	Junior S/W Engineer	Webberax
		2022	ECE	Junior S/W Engineer	Webberax
	Nirish Fathima. K			Junior S/W Engineer	Webberax
	Shiny Grace. R	2022	ECE	Junior S/W Engineer	Webberax
	Sriranjani. S	2022	ECE	Junior S/W Engineer	Webberax
61	Surya. E	2022	ECE	Junior S/W Engineer	Webberax
62	Swetha Priyadharshini. S	2022	ECE	Junior 2/ W Endineer	AAGNNCIGY

63	Venkitammal. S	2022	ECE	Junior S/W Engineer	Webberax
64	Yugesh. K	2022	ECE	Junior S/W Engineer	Webberax
65	Achutha L	2022	ECE	Junior S/W Engineer	Webberax
66	Ani Swedha D	2022	ECE	Junior S/W Engineer	Webberax
67	Gayathri P	2022	ECE	Junior S/W Engineer	Electra EV
68	Hari Prasath S	2022	ECE	Junior S/W Engineer	Sri Mookambika Infosolutions Pvt. Ltd.,
69	Hemananth P	2022	ECE	Junior S/W Engineer	SPICA Tech
70	Jawahar Riffath N	2022	ECE	Junior S/W Engineer	Sri Mookambika Infosolutions Pvt. Ltd.,
71	Jeevitha P	2022	ECE	Junior S/W Engineer	Sri Mookambika Infosolutions Pvt. Ltd.,
72	Kalaivani G	2022	ECE	Junior S/W Engineer	SureSoft Solutions Pvt. Ltd., Puducherry
73	Karthika S	2022	ECE	Junior S/W Engineer	Webberax
74	Kohila J	2022	ECE	Junior S/W Engineer	Webberax
75	Mohamed Anas A	2022	ECE	Junior S/W Engineer	Webberax
76	Ramyadevi.A	2022	ECE	Junior S/W Engineer	SureSoft Solutions Pvt. Ltd., Puducherry
77	Reshma S	2022	ECE	Junior S/W Engineer	Data Patterns & Jobin & Jismi
78	Rithiga S	2022	ECE	Junior S/W Engineer	Embien Technologies India Pvt. Ltd.,
79	Soumiya Bala S	2022	ECE	Junior S/W Engineer	Webberax
80	Hariharan. S	2022	ECE	Junior S/W Engineer	Neeyamo
81	Sahana. S	2022	ECE	Junior S/W Engineer	Apollo Home Care
82	Yuvetha. M	2022	ECE	Junior S/W Engineer	Magic Reach Technology Pvt. Ltd.,

### 4. B.E. - Mechanical Engineering:

Course : Level :	B.E. – Mechanical Engineering (UG)	2019-20	2020-21	2021-22	2022-23
1 <sup>st</sup> Year of approval by the Council		120	120	120	120
Year wise Sanctioned Intake	120	120	120	120	120
Year wise Actual Admissions :	131	29	27	50	25

Cut off marks – General Quota	:	Highest:87.00 / Lowest: 113.810
% Students passed with Distinction	:	Nil
% Students passed with First Class	:	67
Students Placed	:	07
Average Pay package, Rs./Year	:	Rs. 2,64,000/- Per Annum
Students opted for Higher Studies	:	02
Accreditation Status of the course	:	Nil
Doctoral Courses	:	No
Foreign Collaborations, if any	:	No

Professional Society Memberships	:	<ul> <li>(1) Indian Society for Technical Education (ISTE)</li> <li>(2) International Association of Engineers (IAENG)</li> <li>(3) Institute for Engineering Research and Publications (IFERP)</li> </ul>
Professional Activities	i	<ol> <li>(1) ISTE (Staff) Chapter</li> <li>(2) ISTE (Students) Chapter</li> <li>(3) IAENG (Staff Chapter)</li> <li>(4) IFERP (Staff) Chapter</li> <li>(5) Renewable Energy Club</li> <li>(6) Maths Club</li> <li>(7) Science Forum</li> </ol>
Departmental Achievements	:	Tamil Nadu State Students Innovator Award - 2020

81. Vo	Name of the Student	Year of Graduation	Branch	Current Position / Achievements	Current Designation & Organization		
1	Balasubramaniyan. M	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
2	Gowtham.S (01.01.1997)	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
3	Kathirkumar.P	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
4	Muthukumar. S	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
5	Muthu Kumar. M	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
6	Nagenthira Balaji. K	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
7	Pandiyan.M	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
8	Venkatesh. M	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
9	Mohammed Arshath. A	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
10	Sakthiraj. I	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
11	Mathankumar. S	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
12	Vignesh. J	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
13	Vivekananda. N	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
14	Edwin. F	2018	Mech	Project Engineer Trainee	Windcare India Pvt Ltd		
15	Aathi Balan.K	2018	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
16	Ashok Gowtham. P	2018	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
17	Kasi Lingam. N	2018	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
18	Nagapandi. R	2018	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
19	Rajaprabu. M	2018	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
20	Veerapathiran. M	2018	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
21	Eswaran. U	2018	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
22	Karunamoorthy. S	2018	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
	Vignesh Kumar. S	2018	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
	Rajesh Kumar. A	2018	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
	Rathish. R.M	2018	Mech	Supervisor	Ashwin Automations		
26	Adish. R	2018	Mech	Trainee	New Boilers Engineering		
27	Savin. S	2018	Mech	Trainee	New Boilers Engineering		
28	Vasudevan. T	2018	Mech	Trainee	New Boilers Engineering		
29	V. Kanagasabapathy	2019	Mech	Technician Apprentice	Lucas - TVS Ltd., Padi, Chennai		
30	R. Karthikraja	2019	Mech	Technician Apprentice	Lucas - TVS Ltd., Padi, Chennai		
	N. Kaleeswaran	2019	Mech	Technician Apprentice	Lucas - TVS Ltd., Padi, Chennai		
	M. Aswin	2019	Mech	Technician Apprentice	Lucas - TVS Ltd., Padi, Chennai		
	K. Hariharan	2019	Mech	Machine Operator	TVS - UPSANA, Hosur		
34	J. Karthikeyan	2019	Mech	Machine Operator	TVS - UPSANA, Hosur		
35	R. Abishkar	2019	Mech	Trainee	Emerson Pvt., Ltd., Chennai		
36	G. Anandhakumar	2019	Mech	Trainee	Emerson Pvt., Ltd., Chennai		
37	R. Ajith	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
	B. Arunkumar	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
39	P. Balamurugan	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
40	A. Gowthaman	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
41	C. Nagaaravindh	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
	S. Vignesh	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
	B. Vijay Vignesh	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
44	P. Kiranraj	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
	M. Munikumar	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros		
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	S. Vijay	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
49	K. Ravikumar	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
50	G. Rajkumar	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
51	R. Rajkumar	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
52	R. Sangaralingam	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
53	G. Sivasurya	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
54	S. Ajithkannan	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
55	S. Nantha Gopal	2020	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
56	P. Naga Prakash	2020	Mech	Graduate Apprentice	Ashok Layland, Hosur
57	A. Prabakar	2020	Mech	Graduate Apprentice	Ashok Layland, Hosur
58	P. Sundaraselvam	2020	Mech	Graduate Apprentice	Sundaram Fasteners, Padi, Chennai
59	P. Praveen Kumar	2020	Mech	Graduate Apprentice	Sundaram Fasteners, Padi, Chennai
60	R. Raj Kumar	2020	Mech	Graduate Apprentice	Sundaram Fasteners, Padi, Chennai
61	B. Rupeesh Kannan	2020	Mech	Graduate Apprentice	Sundaram Fasteners, Padi, Chennai
62	S. Sundarrajan	2020	Mech	Graduate Apprentice	Sundaram Fasteners, Padi, Chennai
63	M. Arun Kumar	2020	Mech	Graduate Apprentice	Sundaram Fasteners, Padi, Chennai
64	M.Gurusarvesh	2021	Mech	Block	Basic First Learning
65	A.Jeyanth	2021	Mech	Senior Operations	IBM
66	Ram Prasanth	2021	Mech	Trainee	Garuda Aerospace
67	A.Balavignesh	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
68	D.Ganesan	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
69	S.Rahul	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
70	C.Sudharsan	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
71	M.Suryaprakash	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
72	P.Mohanasundram	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
73	D.Hariharan	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
74	S.Sangili Kumar	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
75	J.Vasantha Raj	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
76	M.Vishwa Mani	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
77	C.Sundar	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
78	S.Pradeep	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
	S.Thirunavukarasu	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
80	S.Jeevaprakash	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
	S.Mathan Kumar	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
	M.Siva	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
	B.Vasanthakumar	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
	K.Vignesh	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
	A.Kalirajan	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
86	M.Kannan	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
87	A.Joseph John Kennady	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
	T.Mathaneshwaran	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
	P.Vinuvarsan	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
90	J.Martin	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
91	A.Rajkumar	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
92	M.Kabilan	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
93	K.Rajkumar	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
94	M.Sabarimuthu	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
	S.Vinith Kumar	2021	Mech	Programmer	Cognizant
96	P.Balamurugan	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
	S.Jeyasurya	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
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98	M.Omprakash	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
99	N.Muthukarruppasamy	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
100	R.Ram Rangaprasanna	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
101	S.Praveen Kumar	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
102	A.Kaviarasu	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
103	S.Harisivanesh	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
104	M.Mohammed Yasar Arafath	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
105	T.Yuvaraja	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
106	S.Sakthivel	2021	Mech	Graduate Engineer Trainee	L.G.Balakrishnan &Bros
107	S.Hari Vignesh	2021	Mech	Graduate Apprentice	Ashok Leyland
108	M.Surya prakash	2021	Mech	Graduate Apprentice	Ashok Leyland
109	A.Kaviarasu	2021	Mech	Graduate Apprentice	Ashok Leyland
110	A.Santhosh	2021	Mech	Graduate Apprentice	Ashok Leyland
111	S.Mathan Kumar	2021	Mech	Graduate Apprentice	Ashok Leyland
112	M.Siva	2021	Mech	Assistant System	TCS
113	D.Gowrisankar	2022	Mech	Junior Software Engineer	Webberax
114	Prakash K	2022	Mech	Junior Software Engineer	NSK Automotive, Chennai
115	Raja Ganesh M	2022	Mech	Junior Software Engineer	Desometric Engineering & Services, Coimbatore
116	Senthilguru Pandi R	2022	Mech	Junior Software Engineer	Desometric Engineering & Services, Coimbatore
117	Dineshbabu. C. S	2022	Mech	Junior Software Engineer	Desometric Engineering & Services, Coimbatore
118	Gokula Krishnan. V	2022	Mech	Junior Software Engineer	Desometric Engineering & Services, Coimbatore
119	Kavikumar G	2022	Mech	Junior Software Engineer	Desometric Engineering & Services, Coimbatore
120	Balakumar R.P	2022	Mech	Junior Software Engineer	Desometric Engineering & Services, Coimbatore

### 5. B.E. - Computer and Science Engineering:

Course Level	:	B.E. – Computer and Science Engineering (UG)	2019-20	2020-21	2021-22	2022-23
1 <sup>st</sup> Year of approval by the Council			60	60	60	60
Year wise Sanctioned Intake	:	60	60	60	60	60
Year wise Actual Admissions		237	59	61	57	60

Cut off marks – General Quota	:	Highest: 137.260 / Lowest: 187
% Students passed with Distinction	:	01
% Students passed with First Class	:	47
Students Placed	:	18
Average Pay package, Rs./Year	:	Rs. 2,16,000/- Per Annum
Students opted for Higher Studies	:	Nil

Accreditation Status of the course	:	Nil
Doctoral Courses	:	No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	(1) Indian Society for Technical Education (ISTE) (2) International Association of Engineers (IAENG) (3) Institute for Engineering Research and Publications (IFERP)
Professional Activities	:	(1) ISTE (Staff) Chapter (2) ISTE (Students) Chapter (3) IAENG (Staff) Chapter (4) IFERP (Staff) Chapter (5) ISPIN Cell
Departmental Achievements	:	MANTHAN Hackathan 2021 - Runner up

Di	Distinguished Alumni:									
S1. No	Name of the Student	Year of Graduation	Branch	Current Position / Achievements	Current Designation & Organization					
1	Iswarya	2018	CSE	Administration	SD Exports, Theni					
2	Mahalakshmi.R	2018	CSE	Customer Relation Officer	Hinduja Global Solution, Pune					
3	Anbuselvi.G	2018	CSE	Customer Relation Officer	Hinduja Global Solution, Pune					
4	Keerthana.K	2018	CSE	Customer Relation Officer	Hinduja Global Solution, Pune					
5	Jeyaprathana.T	2018	CSE	Customer Relation Officer	Hinduja Global Solution, Pune					
	Gowrishree.V	2018	CSE	Customer Relation Officer	Hinduja Global Solution, Pune					
7	Priyadharshini.R	2018	CSE	Customer Relation Officer	Hinduja Global Solution, Pune					
	Devaiyani.B	2018	CSE	Customer Relation Officer	Hinduja Global Solution, Pune					
9	Abarna.B	2018	CSE	Software Developer	Orion India System, Madurai					
10	Subash M	2020	CSE	Assistant system Engineer	TCS,Chennai					
11	S.Gayathri	2020	CSE	Assistant system Engineer	TCS,Chennai					
12	Kishon Praveen	2020	CSE	System Engineer	Infosys					
13	Bala Shanmuga Raja	2020	CSE	Junior Software Engineer	Megasoft Business pvt Ltd, Madurai					
14	Roshan Kumar	2020	CSE	Assistant system Engineer	HexawareTechnology Pvt Ltd , Chennai					
15	Hajira Thasneem.A	2020	CSE	Assistant system Engineer	HexawareTechnology Pvt Ltd, Chennai					
16	Nirmal Kumar	2020	CSE	Junior Software Engineer	ETO Magento Pvt Ltd Bangalore					
17	V. Perumalsamy	2020	CSE	Data Operator	Master Safety Pvt Ltd, theni					
18	J. Jeya Prakash	2020	CSE	Java Developer	Smiligence,chennai					
19	M.Kalaivani	2021	CSE	Junior Software Engineer	Webberax					
20	R.Hemalatha	2021	CSE	Assistant system Engineer	TCS					
21	V.Vedhanayaki	2021	CSE	Wed Developer	Silitrox/Facilio					
22	N.Kasivishalaktchi	2021	CSE	Assistant system Engineer	TCS					
23	P.Sharan	2021	CSE	Junior Software Engineer	Accenture, Chennai					
24	N.Naganandhini	2021	CSE	Trainee	Fashionare Tech.					
25	V.Gayathiri	2021	CSE	Junior Software Engineer	Silitrox Pvt., Ltd., Uthamapalayam					
26	P.Palpandi	2021	CSE	Trainee	Garuda Aerospace					
27	K.Divya	2021	CSE	Junior Software Engineer	Webberax					
28	R.M.Vijayakumar	2021	CSE	Junior Software Engineer	Webberax					
29	Parthiban	2021	CSE	Junior Software Engineer	Webberax					
30	Nazeema Banu	2021	CSE	Junior Software Engineer	Webberax					
31	Kalaivani	2021	CSE	Junior Software Engineer	Webberax					
32	P.Palpandi	2021	CSE	Programmer	Garuda Aerospace					
33	C.Arun Prabhu	2021	CSE	Trainee	Alfa Tkg-Company					
34	B.Gayathri	2022	CSE	Assistant system Engineer	TCS					

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35	A.Muhmmed Ibthikar	2022	CSE	Assistant system Engineer	TCS
36	A.Parkavi	2022	CSE	Assistant system Engineer	TCS
37	S.Priyanga	2022	CSE	Assistant system Engineer	TCS
38	T.Ramya	2022	CSE	Assistant system Engineer	TCS
39	M.Rofinabanu	2022	CSE	Assistant system Engineer	TCS
40	S.Subramaniyam	2022	CSE	Assistant system Engineer	TCS
41	J.Swetha Josny	2022	CSE	Assistant system Engineer	TCS
42	K.Angalaparameshwari	2022	CSE	Junior Software Engineer	Webberax
43	K.Brindha	2022	CSE	Junior Software Engineer	Webberax
44	K.Keerthana	2022	CSE	Junior Software Engineer	Webberax
45	M.Devadharsan	2022	CSE	Junior Software Engineer	Webberax
46	S.Pandikarthika	2022	CSE	Junior Software Engineer	Webberax
47	A. Ramya	2022	CSE	Junior Software Engineer	Webberax
48	M.Swetha	2022	CSE	Junior Software Engineer	Webberax
49	M.Rofinabanu	2022	CSE	Member Technical Staff	ZOHO
50	Abirami V	2022	CSE	Junior Software Engineer	SPICA Tech
51	S.Chibi	2022	CSE	Junior Software Engineer	Sri Mookambika Infosolutions Pvt. Ltd.,
52	S.Deepa	2022	CSE	Junior Software Engineer	Sri Mookambika Infosolutions Pvt. Ltd.,
53	Dharani R	2022	CSE	Junior Software Engineer	Webberax
54	Dharsana Priya V	2022	CSE	Junior Software Engineer	zоно
55	Keerthik Rooshan G	2022	CSE	Junior Software Engineer	TCS
56	Prathiksha. B	2022	CSE	Junior Software Engineer	Webberax
57	S.Preameena	2022	CSE	Junior Software Engineer	Jobin & Jismi
58	Renuga.B	2022	CSE	Junior Software Engineer	Webberax
59	Revathi M	2022	CSE	Junior Software Engineer	TCS & Jobin & Jismi
60	Sanjaykumar R	2022	CSE	Junior Software Engineer	TCS
61	Santhosh Sivan. S .S	2022	CSE	Junior Software Engineer	Jobin & Jismi
62	S.Sharu Mathi	2022	CSE	Junior Software Engineer	CubenSquare Technology Solutions
63	K.Vishnu Bala	2022	CSE	Junior Software Engineer	SPICA Tech
64	Mohamed Nainar A	2022	CSE	Junior Software Engineer	Melon Ventures Pvt. Ltd.,
65	Gopala Krishnan K	2022	CSE	Junior Software Engineer	Koskill
66	Sivabalan P	2022	CSE	Junior Software Engineer	M & Software Solutions
67	Vijayamanikandan. T	2022	CSE	Junior Software Engineer	M & Software Solutions

#### 6. M.E. - Structural Engineering:

Course Level	:	M.E. – Structural Engineering (PG)	2019-20	2020-21	2021-22	2022 - 23
1 <sup>st</sup> Year of approval by the Council			18	18	18	18
Year wise Sanctioned Intake		18	18	18	18	18
Year wise Actual Admissions	:	63	18	9	18	3

Cut off marks – General Quota	:	Highest: 31.225 / Lowest :25.322
% Students passed with Distinction	:	Nil

% Students passed with First Class	:	05		
% Students passed with First Class				
Students Placed	:	01		
Average Pay package, Rs./Year	:	Rs. 2,10,052/- Per Annum		
Students opted for Higher Studies	:	Nil		
Accreditation Status of the course	:	Yet to be Applied		
Doctoral Courses	:	No		
Foreign Collaborations, if any	:	No		
Professional Society Memberships	:	(1) Indian Society for Technical Education (ISTE) (2) Institution of Engineers (India)		
Professional Activities	:	<ol> <li>(1) ISTE (Staff) Chapter</li> <li>(2) ISTE (Students) Chapter</li> <li>(3) IE (I) Students Chapter</li> <li>(4) International Assn. of Civil Engg. Students (IACES)</li> <li>(5) Society of Auto Mobile Engg.</li> <li>(6) Renewable Energy Club</li> <li>(7) Maths Club</li> <li>(8) Science Forum</li> <li>(9) Graph Theory Research Forum</li> </ol>		
Departmental Achievements	:	Nil		

Dist	Distinguished Alumni:									
S1. No.	Name of the Student	Year of Graduation	Branch	Current Position / Achievements	Current Designation & Organization					
1	Sindhu. M	2018	Civil	Assistant Professor	Nadar Saraswathi College of Engineering & Technology					

### 7. M.E. - Manufacturing Engineering:

Course : Level :	M.E. – Manufacturing Engineering (PG)	2019-20	2020-21	2021-22	2022-23
1 <sup>st</sup> Year of approval by the Council		18	9	9	9
Year wise Sanctioned Intake	9	18	9	9	9
Year wise Actual Admissions :	14	6	3	5	3

Cut off marks – General Quota	:	Highest: 32.228 / Lowest:22.311
% Students passed with Distinction	:	04
% Students passed with First Class	:	Ni141
Students Placed	:	Nil

Average Pay package, Rs./Year	:	Nil
Students opted for Higher Studies	:	Nil
Accreditation Status of the course	:	Yet to be Applied
Doctoral Courses	:	No
Foreign Collaborations, if any	:	No
Professional Society Memberships	:	(1) Indian Society for Technical Education (ISTE) (2) Institution of Engineers (India)
Professional Activities	:	<ol> <li>(1) ISTE (Staff) Chapter</li> <li>(2) ISTE (Students) Chapter</li> <li>(3) IE (I) Students Chapter</li> <li>(4) International Assn. of Civil Engg. Students (IACES)</li> <li>(5) Society of Auto Mobile Engg.</li> <li>(6) Renewable Energy Club</li> <li>(7) Maths Club</li> <li>(8) Science Forum</li> <li>(9) Graph Theory Research Forum</li> </ol>
Departmental Achievements	:	Nil

Dist	inguished Alumni:				
S1. No.	Name	Year of Graduation	Branch	Current Position/ Achievements	Current Designation & Organization
-	-	-	-	-	-

### 13. Name of Teaching Staff\*:

Sl. No	Dept	Name of the Staff	Designation	Qualification	Date of Joining
*	Mech	Dr. C. Mathalai Sundaram	Principal	M.E., M.B.A., Ph.D.,	01.07.2013
B.E., - Civil En	<u>gineering</u>				
1	Civil	Dr. E. Anantha Krishnan	Prof & Head (I/C)	B.E., M.E., Ph.D.,	08.02.2021
2	Civil	Mr. N. Nagarathinam	Asst. Prof & Head (I/C)	B.E., M.E.,	22.01.2015
3	Civil	Ms. G. Sugiladevi	Asst. Prof	B.E., M.E.,	14.11.2013
4	Civil	Ms. S. Gayathri	Asst. Prof	B.E., M.E.,	03.08.2017
5	Civil	Mr. K. Kirubakaran	Asst. Prof	B.E., M.E.,	16.05.2018
6	Civil	Mrs. B. Sowmiya	Asst. Prof	B.E., M.E.,	12.12.2021
7	Civil	Mrs. M. Kanimozhi	Asst. Prof	B.E., M.E.,	11.07.2022
8	Civil	Mr. P. Aruljebaraj	Asst. Prof	B.E., M.E.,	22.07.2022
9	Civil	Mr. P. Balamurugan	Asst. Prof	B.E., M.E.,	11.07.2022
B.E., - Electrical and Electronics Engineering:					
10	EEE	Dr. M. Pandi Maharajan	Asso. Prof Head (I/C)	B.E., M.E., Ph.D.,	08.02.2021
11	EEE	Dr. R. Athilingam	Asso.Prof	B.E., M.E., Ph.D.,	19.05.2017
12	EEE	Ms. K. Malar	Asst. Prof	B.E., M.Tech.,	11.07.2016
13	EEE	Mr. K. Ganesh	Asst. Prof	B.E., M.Tech.,	08.07.2016
14	EEE	Mr. S. Rahul Somnath	Asst. Prof	B.E., M.E.,	16.03.2021
15	EEE	Mr. R. Rajaprasanna	Asst. Prof	B.E., M.E.,	04.08.2021
16	EEE	Mr. R. Raja Karthick	Asst. Prof	B.E., M.E.,	08.11.2021
17	EEE	Mrs. S. Niranchanadevi	Asst. Prof	B.E., M.E.,	20.07.2022
18	EEE	Mrs. A. Nishetha Jeflin Nixon	Asst. Prof	B.E., M.E.,	11.07.2022
B.E., - Electron	ics and Con	nmunication Engineering:			
19	ECE	Mr. N. Mathavan	Asst. Prof & VP – Admin	B.E., M.E.,	03.07.3013
20	ECE	Mr. M. Idhayachandran	Asst. Prof	B.E., M.E.,	25.06.2012
21	ECE	Ms. T. Tamilselvi	Asst. Prof	B.E., M.Tech.,	03.01.2014
22	ECE	Mr. R.Pradeepkumar	Asst. Prof	B.E., M.E.,	06.03.2015
23	ECE	Mr. S. Prathap	Asst. Prof	B.E., M.E.,	02.04.2014
24	ECE	Ms. M. Divya Bharathi	Asst. Prof	B.E., M.E.,	17.08.2020
25	ECE	Ms. P. Shantha Devi	Asst. Prof	B.E., M.E.,	03.02.2020
26	ECE	Dr. T. Venish Kumar	Asso. Prof	B.E., M.E., Ph.D.,	04.08.2021
27	ECE	Ms. C. Nandhini	Asst. Prof	B.E., M.E.,	04.08.2021
B.E., - Comput	<u>er Science a</u>	<u>nd Engineering:</u>			
28	CSE	Mr. J. Mathalai Raj	Asst. Prof & HOD (I\C) -CSE	B.Tech., M.E.,	27.12.2013
29	CSE	Mr. C. Prathap	Asst. Prof & HOD (I\C) S&H	B.E., M.Tech.,	22.06.2015
30	CSE	Dr. A. Solairaj	Asso. Prof	B.E., M.E., Ph.D.,	21.08.2013
31	CSE	Mr. R. Udhayakumar	Asst. Prof	B.E., M.B.A., M.E.,	03.12.2012
32	CSE	Ms. S. Arul Jothi	Asst. Prof	B.E., M.E.,	29.07.2013
33	CSE	Ms. A. Deepika	Asst. Prof	B.E., M.E.,	04.08.2021
34	CSE	Dr. I. Berin Jeba Jingle	Asso. Prof	B.E., M.E., Ph.D.,	11.07.2022
35	CSE	Mr. J. Ayyanaprabhu	Asst. Prof	B.E., M.E.,	21.11.2022
36	CSE	Mrs. A. Sangeetha	Asst. Prof	B.E., M.E.,	21.11.2022
B.E., - Comput	<u>er Science a</u>	<u>nd Engineering – B.Tech., (Inf</u>	ormation Technology)	<u>:</u>	
37	IT	Dr. M. Sathya	Asso.Prof	B.E., M.E., Ph.D.,	10.04.2023
38	IT	Mr. K. Velkumar	Asst. Prof	B.Tech (IT)., M.E.,	16.03.2022
39	IT	Ms. S. Arthy	Asst. Prof	B.Tech (IT)., M.E.,	02.03.2022
B.E., - Comput	<u>ter Science a</u>	nd Engineering – B.Tech., (Art	<u>ificial Intelligence and</u>	d Science Data):	
40	AI & DS	Mr. L.S. Vignesh	Asst. Prof	B.E., M.E.,	23.07.2013
41	AI & DS	Mrs. R. Archana	Asst. Prof	B.E., M.E.,	02.03.2023
		•	1	•	

B.E., - Mecha	nical Engine	erina:			
42	Mech	Dr. C. Mathalai Sundaram	Principal	M.E., M.B.A., Ph.D.,	01.07.2013
43	Mech	Dr. B. Radhakrishnan	Asst. Prof & Head	B.E., M.E., Ph.D.,	16.05.2018
44	Mech	Mr. A. Vembathu Rajesh	Asst. Prof & Head (I\C) MFE	B.E., M.E.,	27.12.2013
45	Mech	Mr. V. Sivaganesan	Asst. Prof	B.E., M.E.,	02.05.2014
46	Mech	Mr. R. Santhaseelan	Asst. Prof	B.E., M.E.,	27.12.2013
47	Mech	Mr. R. Radhakrishnan	Asst. Prof	B.E., M.E.,	16.12.2013
48	Mech	Mr. V. Thirumalairaj	Asst. Prof	B.E., M.E.,	16.12.2013
49	Mech	Mr. R. Nagaraja	Asst. Prof	B.E., M.E.,	05.05.2014
50	Mech	Mr. B. Nagarajan	Asst. Prof	B.E., M.E.,	12.05.2014
51	Mech	Mr. P. Surulimani	Asst. Prof	B.E., M.E.,	22.06.2015
52	Mech	Mr. A. Karthikraja	Asst. Prof	B.E., M.E.,	22.06.2015
53	Mech	Mr. S. Harikishore	Asst. Prof	B.E., M.E.,	21.07.2016
54	Mech	Mr. J. Chakravarthy Samy Durai	Asst. Prof	B.E., M.E.,	22.05.2017
55 56	Mech Mech	Mr. G. Arun Kumar	Asst.Prof	B.E., M.E., Ph.D.,	16.05.2018
M.E., - Structu		Dr. C. Sivakandhan	Professor	B.E., M.E., Ph.D.,	08.02.2021
57	Civil	Ms. M.Sindhu	Asst. Prof	B.E., M.E.,	17.08.2020
58	Civil	Mr. S. Manimaran	Asst. Prof	B.E., M.E.,	24.08.2020
M.E., - Manui			71551. 1 101	D.L., 141.L.,	24.00.2020
59	Mech	Mr. A. Vennimalai Rajan	Asst. Prof	B.E., M.E.,	01.06.2017
Science and H				, ,	
60	English	Mr. R. C. Richard Britto	Asst. Prof	B.A., M.A., M.Phil.,	15.06.2016
61	English	Ms. J. Iswarya	Asst. Prof	B.A., M.A., M.Phil.,	08.02.2021
62	English	Ms. S.P. Lejoe Pracilla	Asst. Prof	B.A., M.A., M.Phil.,	07.03.2022
63	English	Mrs. S. Grace Thenmozhi	Asst. Prof	B.A., M.A., M.Phil.,	30.11.2022
64	English	Mrs. S. Reka	Asst. Prof	B.A., M.A., M.Phil.,	03.04.2023
65	Maths	Mr. B. Mallaiyasamy	Asso. Prof	B.Sc., M.Sc., M.Phil.,	20.06.2011
66	Maths	Ms. R. Karunyah	Asst. Prof	B.S., M.Sc., M.Phil.,	22.06.2017
67	Maths	Dr. C. Chitra	Professor	B.Sc., M.Sc., M.Phil., Ph.D., PGDCA.,	08.02.2021
68	Maths	Ms. M. Mahalakshmi	Asst. Prof	B.Sc., M.Sc., M.Phil.,	08.02.2021
69	Maths	Dr. M. Selvajeyanthi	Professor	B.Sc., M.Sc., M.Phil., Ph.D.,	17.12.2021
70	Maths	Mrs. A. Mahalakshmi	Asst. Prof	B.Sc., M.Sc., M.Phil.,	11.07.2022
71	Maths	Mrs. J. Preetha	Asst. Prof	B.Sc., M.Sc., M.Phil.,	14.11.2022
72	Physics	Mr. N. Vignesan	Asst. Prof	B.Sc., M.Sc., M.Phil.,	10.04.2019
73	Physics	Mr. K. Raja Guru	Asst. Prof	B.Sc., M.Sc., M.Phil.,	15.04.2019
74	Physics	Mr. R. Dhandayuthapani	Asst. Prof	B.Sc., M.Sc., M.Phil., HDSE.,	01.02.2021
75	Chemistry	Dr. N. David Mathan	Asst. Prof	B.Sc., M.Sc., M.Phil., Ph.D.,	02.09.2015
76	Chemistry	Dr. M. Sumathra	Asst. Prof	B.Sc., M.Sc., Ph.D.,	03.04.2023
77	General English	Mr. R. Shanmugapriyan	Asst. Prof	B.E., M.E.,	18.06.2018
78	General English	Mr. K. Arunjunai Karthick	Asst. Prof	B.E., M.E.,	17.08.2020
79	General English	Ms. R. Chitra	Asst. Prof	B.E., M.E.,	07.06.2018
80	General English	Mr. A. Elizabeth	Asst. Prof	B.E., M.E.,	01.08.2022
81	General English	Mr. J. Eswaran	Asst. Prof	B.E., M.E.,	18.06.2018
82	Library	Dr. S. Sinthan	Librarian	M.L.I.S.C., M.Phil., Ph.D.,	02.07.2010
PED., Physica	l Educationa	<u>l Director:</u>			
83	Phy. Dir	Mr. K. Sundararajan	Physical Director	M.A., M.P.Ed., M.Phil., P.G.Yed.,	14.07.2010
84	Phy. Dir	Mr. P. Selvakumar	Physical Director	M.P.Ed., M.Phil.,	02.01.2015

### 14. Admission quota#:

#### **ENGG Courses:**

Entrance Test / Admission criteria : Admission was made upon the Tamil Nadu +2 Exam Result.

- 65 % of seats were surrendered to the Government Quota under Single Window System.

- 35~% of seats will be filled by the College under Management Quota through consortium. The highest scorer in qualifying

examination stands first and other follow suit.

Cut off / Last Candidate Admitted

Branch	2021-2022		
branch	From	To	
B.E., - Civil	114.475	184.350	
B.E., - EEE	185.2	132.5	
B.E., - ECE	184.045	122.5	
B.E., - CSE	187	137.260	
B.E., - Mech	183.810	87	

Fees in Rupees : Govt. Quota : Rs. 50,000/- (Tuition Fee / Annum)

Mgmt. Quota: Rs. 60,000/- (Tuition Fee / Annum)

Number of Fee Waivers Offered : 30 (Civil - 3; CSE - 6; ECE - 6; EEE - 6; MECH - 6; IT - 3; BT - 1)

Admission Calendar : As per the guidelines of Consortium of Private Self Financing Professional, Arts and Science Colleges in Tamil Nadu except for

M.E., Courses.

Last Date for request for Applications:

I Week after the publication of qualifying examination results.

Last Date for Submission of Application:

10 Days after the last date of request for application.

Dates for Announcing Final Results:

15 Days after the announcement of Single window admission by Tamil Nadu Government.

Release of admission list (Main List and Waiting List should be announced on the same day):

l Week after the announcement of Final Results.

Date for acceptance by the candidate (time given should in no case be less than 15 days):

15 Days after the release of admission list.

Last date for closing of admission:

l Week after the starting of academic session.

Starting of the Academic Session:

20 Days after the release of the admission list.

The waiting list should be activated only on the expiry of date of main list:

Being followed.

The policy of refund of the fee, in case of withdrawal, should be clearly notified:

As per AICTE / State Government norms.

PIO Quota : Not Applicable

### 15. Infrastructural Information:

Infrastructural Information: BUILDING DETAILS ABSTRACT

Sl. No	Building	Area in m²	Area in Feet <sup>2</sup>
1	Academic Buildings	10014.00	107950.92
2	Hostel Buildings	2327.00	25085.06
3	Residential and Others	9735.44	104948.04
	Total	22076.44 sq.m	237984.02 sq.ft

#### 1. ACADEMIC BUILDINGS:

Admir	Administrative Area:						
Sl. No	Particulars	Actual Room Area (Sq.m)	Expected Room Area (Sq.m)	Deficiency			
1	Board Room	87	20	No			
2	Department Offices / Cabin for Head of Dept	246	100	No			
3	Central Store	156	30	No			
4	Exam Control Office	87	30	No			
5	House Keeping	12	10	No			
6	Maintenance	50	10	No			
7	Office All Inclusive	308	150	No			
8	Placement Office	51	30	No			
9	Principal Directors Office	85	30	No			
10	Security	10	10	No			
	Total 1092 420						

Amen	Amenities Area:						
Sl. No	Particulars	Actual Room Area (Sq.m)	Expected Room Area (Sq.m)	Deficiency			
1	Boys Common Room	103.45	75	No			
2	Cafeteria	614.01	150	No			
3	First aid cum Sick Room	24.48	10	No			
4	Girls Common Room	103.45	75	No			
5	Stationery Store	103.45	10	No			
	Total	948.84	320				

Computational Facilities:						
Sl. No	Particulars	Available	Required	Deficiency		
1	Printers	28	13	No		
2	Al Size Color Printers	0	0	No		
3	Number of PCs in Language Lab	50	20	No		
4	Legal Application S/W	22	20	No		
5	Legal System S/W	3	3	No		
6	PCs to Student Ratio	329	254	No		

<u>Library Facilities:</u>						
Sl. No	Particulars	Available	Required	Deficiency		
1	Volumes	23100	15150	No		
2	Titles	4500	3200	No		
3	Journals	90	54	No		
4	Library Management Software	1	1	No		
5	Reading Room Seating Capacity	150	150	No		
6	Multi Media PC	10	10	No		

Instructional Area - Common Facilities:				
Sl. No	Particulars	Available	Required	Deficiency
1	Computer Center	154	150	No
2	Library & Reading Room	521	400	No
3	Language Laboratory	103	33	No
	Total	778	583	

Land Area Details:				
Sl. No	Particulars	Available	Required	Deficiency
1	Total Area of Land	15.72	7.5	No
2	Maximum Number of Pieces	1	2	No

Existin	Existing Programme / Engineering and Technology:					
Sl. No	Particulars	Level	Actual Room Area (Sqm)	Expected Room Area (Sqm)	Deficiency	
1	Class Room	UG	2849	1188	No	
2	Tutorial Room	UG	174	165	No	
3	Seminar Hall	UG / PG	692	132	No	
4	Additional Workshop	UG / PG	247	200	No	
5	Drawing Hall	UG / PG	422	132	No	
6	Workshop	UG / PG	247	200	No	
7	Laboratory	UG	4556	2244	No	
8	Class Room	PG	208	99	No	
9	Laboratory	PG	619	198	No	
		Total	10014.00	4558.00		

#### 2. HOSTEL BUILDINGS:

Sl. No	Name of the Building	No. of Rooms	Total (in Sqm)	Capacity
1	Boys Hostel	57	580	1140
2	Girls Hostel	31	276	620

### Laboratory details:

### Infrastructural Information: LABORATORY DETAILS

Sl. No	Name of the Department	Name of the Lab	Total Amount (Rs.)
1		Fluid Mechanical Lab	15,59,269.00
2		Civil CAD Lab	17,05,020.00
3		Environmental Engineering Lab	6,88,562.00
4	Circil En min a min a	Survey Lab	14,80,414.00
5	Civil Engineering	Concrete and Highway Engineering Lab	7,88,382.00
6		Structural Engineering Lab	11,22,052.00
7		SOM Lab	7,28,054.00
8		Soil Mechanics Lab	4,90,273.00
9		Moor Lab	6,79,504.00
10	Electronics &	Shockley Lab	9,46,632.00
11	Communication Engineering	Marconi Lab	16,82,821.00
12		Fourier Lab	35,19,562.00
13		OHM's Lab	5,33,788.00
14	Electrical & Electronics	Control System & Instrumentation Lab	2,31,848.00
15	Engineering	Power Electronics & Drives Lab	4,81,866.00
16		Michal Farady Lab	17,29,217.00
17	G 8	Data Design Lab (Batchman Lab)	15,62,033.82
18	Computer Science & Engineering	Project & Network Lab (Linus Lab)	21,93,468.03
19	Engineering	System & Programming Lab (Dennis Lab)	18,36,875.00
20		Metal Forming Lab	9,77,508.00
21		Manufacturing Technology Lab - I	10,41,837.00
22		Manufacturing Technology Lab - II	27,65,290.00
23	Mechanical Engineering	Thermal Engineering Lab - I	13,17,300.60
24		Thermal Engineering Lab - II	9,44,832.00
25		Engineering Practices Lab	3,61,918.68
26		Dynamics Lab	4,50,450.00
27		Mechatronics Lab	9,18,206.13
28		Metrology & Measurements Lab	7,56,510.00
29		Mechanical CAS/CAM Lab	35,28,811.19

### B.E., - Electronics and Communication Engineering



Nadar Saraswathi College of Engineering & Technology, Vadapudupatti, Theni (Dt.)-625 531.



**B.E., - Electrical and Electronics Engineering** 





### B.E., - Mechanical Engineering





B.E., - Civil Engineering





B.E., - Computer Science and Engineering





### Science and Humanities







### **Computer Centre facilities:**

### I. COMPUTER FACILITIES:

Sl. No	Particulars	Computer Facility Available as on Date
1	No. of Computer Terminals	399 + 2 Basic Server
2	Hardware Specification	Server : 1 TB SATA HDD  Processors : Intel Core i3  RAM : DDR3 4 GB  Core i5 : 36 (each 1 TB)  Core i3 : 253 (each 500 GB)  Core 2 Duo : 110 (each 320 GB)
3	No. of Terminals on LAN / WAN	399 LAN Connected with Auto Machine Servers
4	Relevant Legal Software	Application Software - 20 ; System Software - 03
5	Printers	22 (Laser Printer - 20; Inkjet - 01; Dot Matric - 01)
6	Internet Accessibility (in Mbps & hrs)	<ul> <li>144 Mbps (1 : 1) Upstream and Downstream uncompressed bandwidth from BSNL, 24 hours.</li> <li>10 broadband VPN connection (Each 512 Kbps), as part of National Knowledge Network (NKN)</li> <li>Wi-Fi Connectivity to three of the Students' Hostels Where the final year students are accommodated.</li> </ul>
7	UPS	254 KVA (68 no. of UPS units)
8	A/C	141.1 Ton (16 Nos.)

### Library facilities:

I. Total Area of the Library (in Sq. m): 2183 sq. m

### II. Library Facility for the entire Institution:

Sl. No	Particulars	Availability as on date
1	No. of Volumes of the Books	20,433
2	No. of Titles of the Books	4,000
3	No. of Journals	Print - National : 48 Print - International : 42
4	Seating Capacity	120
5	Reprographic Facility	One Xerox Machine
6	Camera	Yeas - 6 Nos.

### II. Books and Journals: (Give details program-wise)

Course Name	Year	2019 - 2020		2020 - 2021		2021 - 2022	
Course Name	Particulars	Title	Volume	Title	Volume	Title	Volume
B.E., - Civil Engineering	Title & Volumes	540	3050	560	3220	570	3420
B.E., - Mechanical Engineering		700	3530	730	3902	740	4178
B.E., - Electronics & Communication Engineering		630	3000	645	3401	655	3601
B.E., - Computer Science & Engineering		650	2860	650	3450	665	3650
B.E., - Electrical & Electronics Engineering		350	1790	350	2001	350	2201
Science & Humanities		625	2334	625	1750	625	1750
M.E., - Structural Engineering		250	750	250	750	260	750
M.E., - Manufacturing Engineering		250	750	250	750	260	750

### Auditorium / Seminar Hall /Conference Hall/Power & Water Supply/Buildings:











### Mineral Water



### **Transport**



### **Electrical Generator:**



### Sports:







### <u>Library:</u>





#### 17. Academic Sessions

Academic Sessions : Morning : 4 Hours (1 hour = 50 mts.)

Evening: 3 Hours (1 hour = 50 mts.)

Lunch Hour: 50 mts.

Intervel: 20 mts. each in Morning & Evening Sessions

Examination system, Year / Sem : SEMESTER

Period of declaration of results : Odd Semester : June / July

Even Semester: February / March (Decided only by Affiliating University

- Anna University, Chennai)

#### 18. Counseling / Mentoring

Every 25 student will be having a counselor from the faculty of the department. One external counselor will be made available for the students once in a semester. Separate quality circle for guidance and counseling is available.

A quality circle on guidance and counseling is functioning in the college with 10 members comprising of students and staff. Separate Internal counselor for each department have been duly appointed as per the request from the quality circle members to whom the students approach for counseling and guidance whenever need arises.

#### Career Counseling:

The "Placement & Career Development Cell" comprises a representative from each department. It is headed by a separate Placement officer in the grade of Professor with independent charge. The Cell meets every 3 months and draws plans for preparing the students for placement and placement plans. The Cell invites senior executives involved in placement interviews to visit the college and share their views, experiences and their expectations, to enable the students to prepare for their future placement interviews.

The committee invites recruiting corporate companies and a set of bio-data of eligible students is given to them. Students are also given a brief introduction about the visiting company for campus interview.

#### **Medical facilities:**

The College Medical Centre caters boys, girls, workers and staff. The full time Resident Medical Officer is assisted by a full time qualified staff-nurse and a qualified pharmacist. Later is in charge of the pharmacy. There are 2 single-bedded rooms in addition to one treatment room. It renders round the clock service; Attends all emergencies and given all first-aid care.

Area: 100 sq.m.

#### 19. Students Activity Body:

#### a. ISTE students' chapter:

The objective of the ISTE Student's Chapter is to nurture the talents of the students, by organizing various guest lectures and coaching programmes, workshops to enable them to excel in competitive examinations and in job interviews.

This chapter regularly organizes guest lectures and training programmes in various fields, which includes leadership & personality development, Basic managerial skills, public speaking, report writing etc. This chapter takes efforts, to expose students to realistic challenges of the

engineering profession to make them perform better in their career.

#### b. The Institution of Electrical & Electronics Engineers (IEEE):

IEEE, the Institute of Electrical and Electronics Engineers, is one of the world's largest professional societies actively involved in supporting and encouraging Research and Development in the disciplines of Electrical, Electronics and Communication and Computer Engineering worldwide. The IEEE sponsors more than 770 Student Branches. IEEE Student Branch in Nadar Saraswathi College of Engineering & Technology was inaugurated on November 2011. From the day of inception it conducts regular weekly programs and guest lectures, and rendering a novel service to create technical awareness and managerial abilities among the student community.

#### c. Institution of Engineers (India) - Students' Chapters : - 7 nos

Institution of Engineers one of the biggest engineering associations in India formed an engineering student wing which is presently having 1000 branches throughout the country. The branch of the student wing is inaugurated in 21-12-2012in Nadar Saraswathi Engineering College, Theni and presently the chapter functions effectively by conducting various events every week.

The aims and objectives, for which the IEI is constituted, are to promote the general advancement of Engineering and Engineering Science and their applications and to facilitate the exchange of information and ideas on those subjects, amongst the members and the persons attached to the Institution.

This chapter is conducting some technical sessions every week in order to improve the technical excellence of the students. This includes Invited Guest Lecture, Site Visits, and Technical Competitions such as Technical Quiz, Technical Cross Words, Technical Dump Charades, Technical paper presentations, Students presentation & Faculty Lectures. Other than this, the chapter is conducting some competitions for the entire students of the college in order to make their inherent capability of students in a more effective way.

#### d. Computer Society of India:

Computer Society of India is a premier professional body of Computer Professionals in India started in 2012. The purpose of the society is directed towards the advancement of the theory and practice of computer science, computer engineering and technology, systems science and engineering information processing and related arts and sciences. The Theni Student Branch of Computer Society of India was started in 2013 in our college. It shall endeavor to: (i) Promote interchange of information in these disciplines and sub disciplines, among the specialists and between the specialists and the public; (ii) Encourage and assist the professionals engaged in these fields to maintain the integrity and competence and (iii) Foster a sense of partnership among the professionals engaged in these fields.

#### e. Management Association:

Management Association under the auspicious of Department of Management Studies envisages developing and horning managerial skills in the budding managers. Every Saturday, students themselves design, conduct and adjudicate events that would foster professionalism with faculty facilitation. The events include Business Quiz, Celebrities, Extempore, Ad Zap, Case study, face to face, Best Manager, Do you have it in you. An Inter-collegiate Management Meet, EXCELSIA is being conducted every year. In 2011, 112 students from 22 Business Schools participated in five events. Charges: City Bus charges at the time of traveling.

#### f. Mathematics club:

Mathematics club was inaugurated on 28.052011. The objective of the club is to promote more Mathematical Knowledge applicable to Engineering & Technology and Applied Sciences among students. The mathematical magazine, Mathematics world, is also being published by the Mathematics Club. The Maths club members celebrated the year 2012 the world Mathematics year, by conducting an open house Puzzles exhibition, Puzzles 2013, a unique entertainment of this kind. The department conducts the state level intercollegiate students meet, 'Exponents' for every year.

#### h. Science Forum:

The Science Forum attached with Physics and Chemistry departments is functioning from 2012. It is a platform to disseminate the knowledge of science and technology among the student community. A State Level Students' Technical Symposium is being organized on the National Science Day (Feb. 11) every year. The science forum is also publishing the activities of the college as NSCET News Letter once in four months regularly.

#### i. Red Ribbon Cross (RRC):

Red Ribbon Club is a voluntary on-campus intervention implemented in NSCET aimed at creating awareness about the high risk perception and preventing HIV as well as promoting voluntary blood donation among the students. Red Ribbon Club persistently motivate youth and build their capacity as peer educators and develope their skills on leadership, negotiation and team building.

#### j. Youth Red Cross (YRC):

The Youth Red Cross Society is a worldwide, well known, universally accepted, admired and internationally identified humanitarian service organization. It is the biggest, independent non-religious, non-political, non-sectarian and voluntary relief organization treating people equally all over the world without any discrimination as to their nationality race and religion beliefs. The objective of the club is to enable the growth and development of a spirit of service and sense of duty with dedication and devotion in the minds of youth. The Indian Red Cross is a voluntary humanitarian organization having a network of over 700 branches throughout the country, providing relief in times of disasters/emergencies and promotes health & care of the vulnerable people and communities.

#### k. IETE:

The Institution of Electronics and Telecommunication Engineers (IETE) Students' Forum was inaugurated on 15-08-2012, Chairman, IETE Chennai Centre, Director Engg., O/o the Chief Engineer, South Zone, AIR & Doordarshan, Chennai) delivered the Inaugural Lecture on "Cyber Law and Related Issues".

#### 1. Society of Automotive Engineers (SAE):

SAE is an organization that has setup standards in the Mechanical industries mainly in the Automobile Sector and plays a major part in designing and implementing new technologies worldwide. The SAE International was started in the year 2013. This year, 2014 SAE is celebrating the hundredth year. SAE Collegiate chapter of Nadar Saraswathi College of Engineering & Technology was inaugurated on 30th January 2014. Nadar Saraswathi College of Engineering & Technology, collegiate branch comes under the Southern Section of India. Regularly activities are being conducted to create awareness in the student community. SAE International has also its own magazine "Automotive Engineering", a monthly magazine which covers about the latest automotive technologies.

#### Cultural activities:

In addition to academic excellence, for the overall development of personality, participation in one or two extra-curricular activities is strongly recommended. With this objective, the following have been provided:

#### a.Fine Arts Club:

This club encourages the students to take part in various intra & intercollegiate cultural festivals. The club is financially supported by the college & World University Service Fund. Musical instruments (percussion, non-percussion & western), costumes, artificial jewels and other items are provided by the club.

A good collection of musical instruments helps students to learn, perform and win competitions. An enviable number of cups, shields and medals have been won by our students in various competitions held in different parts of India.

#### b. <u>Debate Club & Oratory Club:</u>

Debate club headed by a faculty aims in promoting the debating skills among students. Events on Debate and lecture by experts from outside are the events frequently conducted. This club helps in winning competitions in National and International debates both technical and others.

#### Sports Activities:

The college has a very wide area to accommodate play fields for various sports and games. The facilities include a standard 400m track with 8 lanes, a sports gallery with a capacity of seating 1100 & a VIP at its centre, a multipurpose Auditorium with wooden flooring and a Modern gym. In the gymnasium there is a 16 station multi gym and 5 sets of individual fitness equipments and other body building and weight lifting equipments. In a separate hall, fitness equipments catering to the needs of the ladies are made available. The Auditorium facility is well illuminated and includes basketball court with retractable boards. A landing pit suitable for the valuators and high jumpers has been added at a cost of Rs. 1.5 lakhs. University level, state level and TIES competitions are being often arranged with the facilities available in the college on request. Special coaching programmers are also arranged for various games.

#### Literary activities:

#### Literary Association:

The objectives of this association is to motivate and guide the students to participate in the collegiate competitions related to Elocution, Essay writing, Quiz, Verse writing and paper presentation to improve their communication skills and talents.

#### Magazine / Newsletter:

The College  ${\bf Magazine}$  "TRENDS" is distributed to all the faculty and students at the middle of every academic year.

The college **Bulletin** with the academic calendar is distributed to all the faculty and students at the beginning of every academic year.

The **Nadar Saraswathi Newsletter** is published which brings out the various ongoing activities of the college and distributed / posted to all Engineering Colleges / nearby Arts/Science College, Schools and VIPs.

#### Technical activities / Tech Fest:

We have the following Students' Forum:

- 1. ISTE (Students) Chapter
- 2. IEEE Students Chapter
- 3. IETE Students Forum
- 4. IE (I) Students Chapter (Civil)
- 5. IE (I) Students Chapter (EEE)
- 6. IE (I) Students Chapter (ECE)
- 7. IE (I) Students Chapter (CSE)
- 8. IE (I) Students Chapter (MECH-A)
- 9. IE (I) Students Chapter (MECH-B)
- 10. IE (I) Students Chapter (MECH-B)
- 11. CSI Students Chapter
- 11. Microsoft Campus Club
- 12. Society of Automobile Engg
- 13. Renewable Energy Club
- 14. Maths Club
- 15. Science Forum
- 16. Graph Theory Research Forum

All the technical activities / Tech Fest are being conducted under above Students' Forum.

#### **Industrial Visits / Tours:**

The Industrial Visits / Tours are being arranged regularly once in Semester in the need basis.

#### NBA Accreditation

1	NBA Accreditation Status:		
	1	Name / List of Programs / Courses Accredited	Nil
	2	A. Applied but Visit not happened B. Visit happened but result awaited	NA

#### **NAAC Accreditation**

NAAC Accreditation Status:		
1	Accredited	Nil
2	Applied for Accreditation:  A. Applied but Visit not happened  B. Visit happened but result awaited	NA