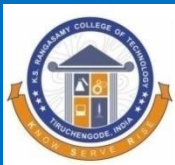


K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE – 637215

(Autonomous)



Approved by AICTE, New Delhi & Anna University, Chennai,
Courses Accredited by NBA (EEE,CSE,CIVIL & BT) and
Accredited by NAAC with 'B⁺⁺' Grade &
ISO 9001 - 2008 Certified Institution



Mandatory Disclosure

Mandatory Disclosure	:	Updated on 10.10.2019
AICTE File No.	:	1. Southern/1-4267395129/2019/EOA 2. Southern/1-4260765125/2019/EOA
Date & Extension of Approval Granted	:	1. 30-Apr-2019 & 2019-20
Period of Last approval	:	2. 30-Apr-2019 & 2019-20

The onus of the authenticity of the information lies with the Institution ONLY and not on AICTE,

1. Name of the Institution

Name of the Institution	:	K.S.RANGASAMY COLLEGE OF TECHNOLOGY (AUTONOMOUS)
Address of the Institution	:	K.S.R. Kalvi Nagar, Thokkavadi (PO), Tiruchengode – 637215, Namakkal (Dist)
State	:	Tamil Nadu
Phone number with STD code	:	04288 - 274748
Fax number with STD code	:	04288 - 274860
Mobile No.	:	9626199599
Email	:	principal@ksrct.ac.in
Website	:	www.ksrct.ac.in
Nearest Railway Station (dist in Km)	:	Erode (12Km)
Nearest Airport (dist in Km)	:	Coimbatore (118Km)

2. Name and address of the Trust and the Trustees

Name of the Trust	:	K.S.R. Educational and Charitable Trust
Type of the Organization	:	Trust
Address of the Institution	:	47-A, Kumaresapuram, Tiruchengode, Namakkal – 637215
State	:	Tamil Nadu
Phone Number with STD code	:	04288 – 274741
Mobile No.	:	9994410707
Email	:	contact@ksrct.ac.in

3. Name and Address of the Vice Chancellor/ Principal/ Director

Name	:	Dr.A.Kumaravel
Designation	:	Principal
Name of the Trust	:	K.S.Rangasamy College of Technology
Address of the Institution	:	K.S.R. Kalvi Nagar, Thokkavadi, Tiruchengode, Namakkal - 637215
State	:	Tamilnadu
Phone number with STD code	:	04288 – 274748
Mobile No.	:	9626199599
Email	:	principal@ksrct.ac.in

4. Name of the Affiliating University

Name of the affiliating University : Anna University, Chennai
Address : Guindy, Chennai – 600 025.
Website : www.annauniv.edu
Latest affiliation period : 2019-2020

5. Governance:

• Governing Board Members

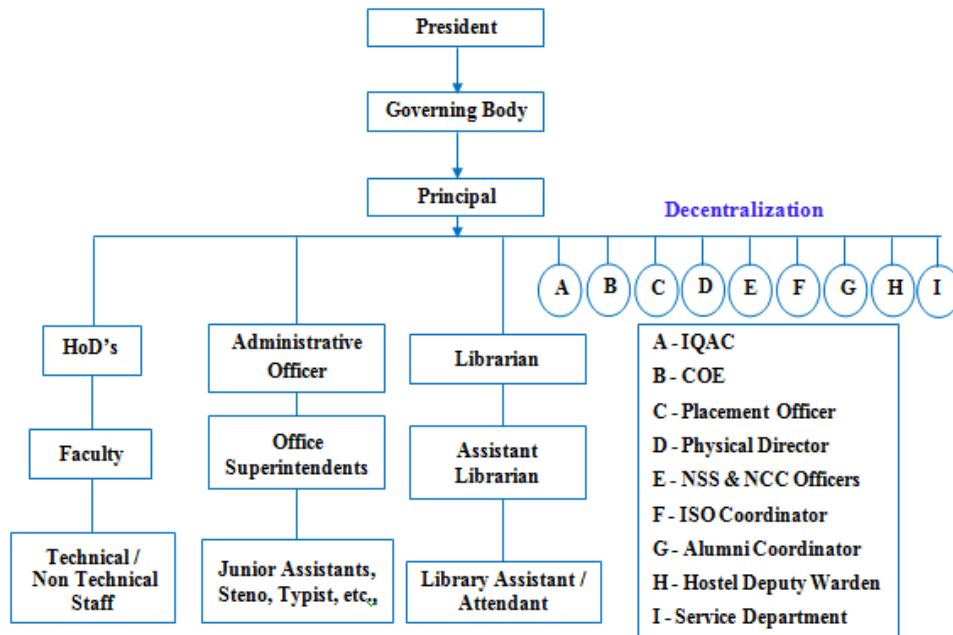
S. No.	Name	Category	Designation
1.	Lion. Dr. K.S. Rangasamy, MJF	Chairman	President KSR Educational and Charitable Trust
2.	Mr. R. Srinivasan	Management Representative	Vice Chairman KSR Educational and Charitable Trust
3.	Mrs. Kavitha Srinivasan	Management Representative	Treasurer, KSR Educational and Charitable Trust
4.	Mr. V.R. Venkatesh	Management Representative	Member, KSR Educational and Charitable Trust
5.	Dr. V. Vennila	Management Representative	Member, KSR Educational and Charitable Trust
6.	Prof. Kuncheria P Issac	UGC Nominee	Vice-Chancellor APJ Abdul Kalam Technological University, CET Campus, Thiruvananthapuram, 471 2598222, kpisaac@gmail.com
7.	Dr. S.P. Jayapriya	State Govt. Nominee	Assistant Professor Department of civil Engineering Government college of technology Coimbatore. 9443157730 jayapriya@gct.ac.in
8.	Dr. P. Hariharan	University Nominee	Professor Department of Manufacturing Engineering, Anna University, Chennai – 600 025. hari@annauniv.edu
9.	Southern Regional Officer	AICTE – Nominee (Ex-Officio)	Southern Regional officer, SRO (AICTE), Chennai
10.	Dr. Chakravarthy Balaji	Educationist nominated by the Management	Professor Dept. of Mechanical Engineering Indian Institute of Technology Madras Chennai, 44 2257 4689 balaji@iitm.ac.in
11.	Mr. C.R. Periyaswamy	Industrialist Nominated by the Management	Chief Executive Officer Network Clothing Company Perundurai. 9443242795 crp@nccindia.com
12.	Mr. Lavanam Amballa	Industrialist Nominated by the Management	National Campus Manager Talent Acquisition Wipro Limited, Bangalore 8971388840 lavanam.amballa@wipro.com
13.	Ms.Hema Gopal	IT Strategist& Advisor, Former Vice President, Tata Consultancy services Ltd.	B8 AG's Colony, 2 nd Street Near Modern School Nanganallur, Chennai – 600061 9841051908 hemajie@gmail.com

S. No.	Name	Category	Designation
14.	Mr. Kasiviswanathan	Industrialist Nominated by the Management	Managing Director Seshasayee Paper Board Ltd., Pallipalayam 9443340221, 9443340222, kasi@spbltd.com
15.	Dr. A. Kumaravel	Ex- Officio Member & Secretary	Principal, KSRCT
16.	Dr. K. Thyagarajah	Ex- Officio Member	CEO, KSREI
17.	Dr. K. Duraiswamy	Senior faculty member nominated by the Principal	Dean, KSRCT
18.	Dr. B.G. Geetha	Senior faculty member nominated by the Principal	HoD, CSE, KSRCT
19.	Dr. G. Vennila	Senior faculty member nominated by the Principal	HoD, Civil, KSRCT
20.	Mr. V. Mohan	Senior faculty member nominated by the Principal	HoD, Physics, KSRCT

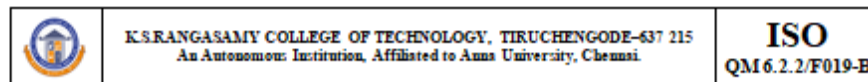
• **Academic Advisory Body Members**

S. No.	Name	Category	Designation
1.	Dr. E. Natarajan	Member (University Nominee)	Professor Department of Mechanical Engineering Anna university, Chennai – 600 025 enat@annauniv.edu, enat123@gmail.com
2.	Dr. Y.V. Ramana Rao	Member (University Nominee)	Professor Department of Electronics and Communication Engineering, Anna University, Chennai – 600 025, yvramanarao@hotmail.com, yvramana@annauniv.edu
3.	Dr. N. Nagandra Gandhi	Member (University Nominee)	Professor Department of Chemical Engineering Anna University, Chennai – 600 025 nngandhi@annauniv.edu n_nagendra2002@yahoo.com, 9840123290
4.	Dr. Mathew Abraham	Member (Management Nominee)	Associate Chief Engineering(Sr. Manager) Auto & Farm Sector Mahindra & Mahindra Ltd Mahindra Research Centre Mahindra World City, Chengalpattu – 603 004 Kanchipuram Dist, am.mathew@mahindra.com
5.	Dr. S. Baskar	Member – Expert (nominated by GB)	Professor Department of Electrical and Electronics Engineering, Thiyagarajar College of Engineering Madurai-625 015, baskar1970@gmail.com
6.	Dr. B. Madhusudhanan	Member – Expert (nominated by GB)	Chief Technology Officer Dhumra Mahate Technologies, 20/40, 2nd Main Road, Indira Nagar, Adyar, Chennai- 600 020
7.	Dr .S. Gobi Krishnan	Member - Expert (nominated by GB)	Professor Department of Food Processing and Engineering Karunya University, Karunya Nagar Coimbatore - 641 114, bikrishnan@karunya.edu
8.	Mr. K. Murugaboopathy	Member – Expert (nominated by GB)	Assistant General Manager (Departmental Safety Officer) Mechanical Maintenance, Hot Rolling Mill Salem Steel Plant, Salem - 636013
9.	Dr. R. Sathyanarayan Sridhar	Member - Expert (nominated by GB)	Professor Department of Civil Engineering Coimbatore Institute of Technology Coimbatore – 641014, sathyanarayan@cit.edu.in, 9443304366

- **Frequently of the Board Meeting and Academic Advisory Body** : Twice in a year
- **Organizational Chart and Processes**



- **Nature and Extent of involvement of Faculty and students in academic affairs/improvements** : Yes
- **Mechanism/ Norms and Procedure for democratic/ good Governance** : Yes
- **Student Feedback on Institutional Governance/ Faculty performance** : Yes



FACULTY EVALUATION – STUDENT FEEDBACK

Faculty Name : Department : Section
 :
 Subject Name : Semester
 :

Total Number of Entries:


S.No.	Question	Very Good (10)	Good (7.5)	Poor (2.5)	Very Poor (0)	Consolidated (10)
1.	Answering to Questions / Clarifying doubts					
2.	Subject Knowledge					
3.	Syllabus Coverage					
4.	Motivation					
5.	Amicability					
Consolidated Mark (Out of 10)						

Consolidated is done using the formula:

$$\text{Consolidated} = \frac{(\text{Very Good} * 10) + (\text{Good} * 7.5) + (\text{Poor} * 2.5) + (\text{Very Poor} * 0)}{\text{Total Number of Entries}}$$

Conclusion is arrival at by using the following conditions on a 10 point Scale.

- If total Consolidated value is greater than 7.4, then the result is **VERY GOOD**
- If total Consolidated value is greater than 4.9 and less than 7.5, then the result is **GOOD**
- If total Consolidated value is greater than 2.5 and less than 5, then the result is **POOR**
- If total Consolidated value is 2.5 and below 2.5, then the result is **VERY POOR**

	K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE-637 215 An Autonomous Institution, Affiliated to Anna University, Chennai.	ISO QM6.2.2/F019-A
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FACULTY EVALUATION – STUDENT FEEDBACK

Faculty Name : _____ Department : _____ Section : _____
 : _____
 Subject Name : _____ Semester : _____
 : _____

Total Number of Entries:

S.No.	Question	Very Good (10)	Good (7.5)	Poor (2.5)	Very Poor (0)	Consolidated (10)
1.	Punctuality					
2.	Clarity of Explanation					
3.	Alertness & Confidence (Managing Class)					
4.	Availability for Discussions					
5.	English Communication					
Consolidated Mark (Out of 10)						

Consolidated is done using the formula:

$$\text{Consolidated} = \frac{(\text{Very Good} * 10) + (\text{Good} * 7.5) + (\text{Poor} * 2.5) + (\text{Very Poor} * 0)}{\text{Total Number of Entries}}$$

Conclusion is arrival at by using the following conditions on a 10 point Scale.

If total Consolidated value is greater than 7.4, then the result is **VERY GOOD**
 If total Consolidated value is greater than 4.9 and less than 7.5, then the result is **GOOD**
 If total Consolidated value is greater than 2.5 and less than 5, then the result is **POOR**
 If total Consolidated value is 2.5 and below 2.5, then the result is **VERY POOR**

STUDENT FEEDBACK RESULT - _____

Note:

If total Consolidated value is Less than 2.5, Counseling has to be given to the respective faculty.

Punctuality: Coming to the class in time.

Clarity of Explanation: Able to explain the subject concepts clearly.

Alertness & Confidence (Managing Class): Managing the class with authenticity in subject and maintaining silence.

Availability for discussion: Willing to discuss whenever required.

- Grievance Redressal mechanism for Faculty, staff and students : Yes

S. No.	Name of the Committee Member	Position	Address	Mobile Number	E-Mail Address
1.	Dr. A. Kumaravel	Chairman	Principal	9443090331	principal@ksrct.ac.in
2.	Dr. K. Thyagarajah	Vice Chairman	CEO	9629422224	ceoksrei@gmail.com
3.	Dr.M.K.Elango	Member	HoD / EEE	9952493666	hodeee@ksrct.ac.in
4.	Dr.B.G.Geetha	Member	HoD / CSE	9894688866	hodcse@ksrct.ac.in
5.	Dr.A.Sabari	Member	HoD / IT	9842898487	hodit@ksrct.ac.in
6.	Dr.A.Lakshmi	Member	Director/MBA	9894621964	directormba@ksrct.ac.in
7.	Mr.M.Kathirselvam	Member & Convener	AP/Mech	9042897228	mkathirselvam@ksrct.ac.in

• **Establishment of Anti Ragging Committee**

: Yes

S.No	Name	Position	Designation	Mobile Numbers	E-mail ID	Address
1.	Dr. Kumaravel A	Chairman	Principal	9626199599	principal@ksrct.ac.in	KSRCT
2.	Mr. Arokyaraj M	Member	Police Inspector	9444964404	arokyaraj112@gmail.com	Rural Police Station Tiruchengode Namakkal
3.	Mr. Selvaraj S	Member	VAO	9942836679	selvarajs@gmail.com	VAO, Tiruchengode Village
4.	Mr. Thirumoorthi M	Member	Advocate	9842787777	mithuntcd@yahoo.co.in	Advocate, Notary Public Tiruchengode
5.	Dr.S.Masilamani	Coordinator	Professor	9443440323	masilamani@ksrct.ac.in	Professor, Physics, KSRCT
6.	Dr.T.Venkatesan	Member	Professor	9942012455	venkatesan@ksrct.ac.in	Professor, EEE, KSRCT
7.	Dr.P. Babu	Member	Professor	9443546483	pbabu@ksrct.ac.in	Prof. / ECE
8.	Mr.P.Senthil Raja	Member	Assistant Professor	9488849209	senthilraja@ksrct.ac.in	AP / CSE
9.	Dr.V.R.Sadasivam	Member	Professor	9003966858	sadasivam@ksrct.ac.in	Prof. / IT / Warden
10.	Dr.K.Mohan	Member	Professor	9976957939	mohenk@ksrct.ac.in	Prof. / Mech
11.	Dr.C.Vijayakumar	Member	Associate Professor	9994141857	vijayakumar@ksrct.ac.in	ASP / MCT
12.	Dr.J.Abdulbari	Member	Associate Professor	9965010624	abdulbari@ksrct.ac.in	ASP / Civil
13.	Mr.R.Srinivasan	Member	Associate Professor	9842688598	rsrinivasan@ksrct.ac.in	ASP / EIE
14.	Dr.M. Balasubramanian	Member	Associate Professor	9865003939	balasubramanianm@ksrct.ac.in	ASP / Biotech
15.	Mr.A.Karuppannan	Member	Assistant Professor	9994141650	karuppannan@ksrct.ac.in	AP / MBA
16.	Dr.K.Sakthivel	Coordinator	Professor	9942166425	sakthivelk@ksrct.ac.in	Professor, CSE, KSRCT

• **Establishment of Online Grievance Redressal Mechanism**

: Yes & www.ksrct.edugrievance.com

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

: Yes

S.No.	Name	Position	Designation	Mobile No.	E-mail ID	Address
1.	Dr.A.Kumaravel	Chairman	Professor	9790666007	hodei@ksrct.ac.in	KSRCT
2.	Dr. K. Thyagarajah	Vice Chairman	CEO	9629422224	ceoksrei@gmail.com	KSRCT
3.	Dr.A.Lakshmi	Presiding Officer	Director	9894621964	directormba@ksrct.ac.in	MBA / KSRCT
4.	Dr.C.Chandran	Faculty Member	Prof & Head	9942940500	hodmaths@ksrct.ac.in	Maths / KSRCT
5.	Dr.B.Mallika	Faculty Member	Prof & Head	9442041527	hodenglish@ksrct.ac.in	English / KSRCT
6.	Mrs.S.Chandralekha	Faculty Member	Assistant Professor	9942617691	chandralekha@ksrct.ac.in	MCT / KSRCT
7.	Mrs.S.Sigamani	Staff Member	Lab Attender	9788286688	sigamani@ksrct.ac.in	IT / KSRCT
8.	Mrs.S.Salomi	Staff Member	Assistant Librarian	9715018002	sasi.salomi@gmail.com	Library / KSRCT

• **Establishment of Committee for SC/ ST**

: Yes

S.No	Department	Name	Designation
1	Mechanical Engineering	Dr.K.Mohan	Professor
2	Electrical and Electronics Engineering	Dr.T.Venkatesan	Professor
3	Electronics and Communication Engineering	Ms.C.Saraswathi	Assistant Professor
4	Computer Science and Engineering	Ms.K.Chandraprabha	Assistant Professor
5	Information Technology	Ms.C.Dharanya	Assistant Professor
6	Civil Engineering	Dr.N.Ramesh	Professor
7	Mechatronics Engineering	Mr.A.Chandran	Assistant Professor
8	Electronics and Instrumentation Engineering	Mr.A.Thangadurai	Assistant Professor
9	Biotechnology	Dr.B.Mythili Gnanamangai	Assistant Professor
10	Textile Technology	Mr.T.Karthikeyan	Assistant Professor
11	Nano Science and Technology	Mr.N.Lenin	Assistant Professor
12	Food Technology	Mr.T.G.N. Nagarjun	Assistant Professor
13	Master of Business Administration	Dr.M.Christopher	Professor

• **Internal Quality Assurance Cell**

: Yes

S.No	Name of the Member	Position
1.	Dr.A.Kumaravel Principal, K.S.Rangasamy College of Technology	Chairperson
2.	Dr.K.Thyagarajah Chief Executive Officer, K.S.R. Educational Institutions	Management Representative
3.	Mr. Lavanam Amballa National Campus Manager, Talent Acquisition, Wipro Limited, Bangalore	Member – Employer
4.	Mr. V.P.S. Radhakrishnan Managing Director, Angel Starch & Food Pvt. Ltd, Erode.	Member – Industry
5.	Mr.B.Chandra Sekar Vice President (Operations), Ponni Sugar (Erode) Limited, Erode.	Member – Local Society
6.	Dr. T.Periyasamy Director, Triumphant Institute of Management Education Pvt. Ltd., Salem.	Member – Alumni
7.	Dr.R.Geetha Assistant Professor, Thiruvalluvar Government Arts College, Rasipuram	Member – Parent
8.	Dr.S.Gopalakrishnan Controller of Examinations, K.S.Rangasamy College of Technology	Member
9.	Dr. C. Rajasekaran Professor, Department of Electronics & Communication Engineering K.S.Rangasamy College of Technology	Member
10.	Dr.V.P.Arthanarieswaran Professor, Department of Mechanical Engineering K.S.Rangasamy College of Technology	Member
11.	Dr. R.Palanivelu Head & Professor, Department of Chemistry, K.S.Rangasamy College of Technology	Member
12.	Mrs.S.Chandralekha Assistant Professor, Department of Mechatronics Engineering K.S.Rangasamy College of Technology	Member
13.	Dr. B.Mythili Gnanamangai Assistant Professor, Department of Biotechnology K.S.Rangasamy College of Technology	Member
14.	Dr.K.Senthil Vadivu Professor, Department of Mathematics K.S.Rangasamy College of Technology	Member
15.	Dr.G.Karthikeyan Professor & Head of Placement, K.S.Rangasamy College of Technology	Member
16.	Dr.A.Palaniappan Professor & Head of Training, K.S.Rangasamy College of Technology	Member
17.	Dr.A.M.Venkatachalam Director of Library, K.S.R. Educational Institutions	Member
18.	Prof.K.Venkatachalam Administrative Officer, K.S.R. Educational Institutions	Member
19.	Dr.M.Ramakrishnan EDC Coordinator, K.S.Rangasamy College of Technology	Member
20.	Dr. S.Muthukannan Physical Director, K.S.Rangasamy College of Technology	Member
21.	Mr.V.Barath IV Year Student, Department of Nano Science & Technology K.S.Rangasamy College of Technology	Member- Student
22.	Dr. M.Vijayakumar Professor, Department of MBA, K.S.Rangasamy College of Technology	Member
23.	Dr. P.Premkumar Professor & Head, Department of Electronics & Instrumentation Engineering K.S.Rangasamy College of Technology	IQAC Coordinator

6. Programmes

- **Name of Programmes approved by AICTE**

Under Graduate Programmes - B.E./B.TECH

S.No.	Programme Name
1.	B.E. Mechanical Engineering
2.	B.E. Electrical and Electronics Engineering
3.	B.E. Electronics and Communication Engineering
4.	B.E. Computer Science and Engineering
5.	B.Tech. Information Technology
6.	B.Tech. Textile Technology
7.	B.E. Mechatronics Engineering
8.	B.E. Civil Engineering
9.	B.Tech. Biotechnology
10.	B.Tech. Nano Science and Technology
11.	B.Tech. Food Technology

Post Graduate Programmes – M.E./M.TECH./MBA

S.No.	Programme Name
1.	M.E. Engineering Design
2.	M.E. VLSI Design
3.	M.E. Power Systems Engineering
4.	M.E. Computer Science and Engineering
5.	M.E. Industrial Safety Engineering
6.	M.E. Structural Engineering
7.	M.Tech. Biotechnology
8.	M.Tech. Nano Science and Technology
9.	Master of Business Administration (MBA)

• Name of Programmes Accredited by AICTE	: 04
<ul style="list-style-type: none">1. B.E. Electrical and Electronics Engineering2. B.E. Computer Science and Engineering3. B.E. Civil Engineering4. B.Tech. Biotechnology	

• Status of Accreditation of the Courses	
<ul style="list-style-type: none">• Total number of Courses	: 20
<ul style="list-style-type: none">• No. of Courses for which applied for Accreditation	: 03
<ul style="list-style-type: none">• Status of Accreditation	: Results Awaited

- For each Programme the following details are to be given:

S.No.	Course Name	No. of Seats	Duration	Cut Off Marks	Fee	Placement Facilities	Min Salary In Lakhs	Max Salary In Lakhs	Average Salary In Lakhs
1.	B.E. (Mech)	120	4 years	148.75	50000	Yes	1.2	4.01	2.6
2.	B.E. (EEE)	120	4 years	174.25	55000	Yes	1.2	6.5	3.9
3.	B.E. (ECE)	120	4 years	126	50000	Yes	1.2	5.5	3.4
4.	B.E. (CSE)	120	4 years	179.5	55000	Yes	1.44	5.5	3.5
5.	B.Tech. (IT)	120	4 years	186.25	50000	Yes	1.2	6.75	4.0
6.	B.Tech. (Textile)	60	4 years	184.9	50000	Yes	1.5	3.2	2.4
7.	B.E. (MCT)	60	4 years	182.25	50000	Yes	1.2	4.01	2.6
8.	B.E. (Civil)	60	4 years	156.25	55000	Yes	1.8	3.6	2.7
9.	B.Tech. (BT)	60	4 years	163.5	55000	Yes	1.9	4.0	3.0
10.	B.Tech. (Nano)	60	4 years	189	50000	Yes	-	-	-
11.	B.Tech. (FT)	60	4 years	137	50000	Yes	-	-	-
12.	M.E. (ED)	18	2 years	-	21650	Yes	2.14	4.2	3.2
13.	M.E. (VLSI)	18	2 years	-	21650	Yes	2.14	4.2	3.2
14.	M.E. (PSE)	18	2 years	-	21650	Yes	2.14	4.2	3.2
15.	M.E. (CSE)	18	2 years	-	21650	Yes	2.14	4.2	3.2
16.	M.E. (ISE)	18	2 years	-	21650	Yes	2.04	2.4	2.2
17.	M.E. (SE)	18	2 years	-	21650	Yes	2.14	4.2	3.2
18.	M.Tech. (BT)	18	2 years	-	21650	Yes	2.14	4.2	3.2
19.	M.Tech. (Nano)	18	2 years	-	21650	Yes	2.14	4.2	3.2
20.	MBA	60	2 years	-	34150	Yes	1.5	6.15	3.8

Faculty

- Branch wise list Faculty members:

- Permanent faculty

: 290

S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
Department: B.E. (Mechanical Engineering)						
1.	Dr. Kumaravel A	PRI	PhD	02.06.08	28.10	11.2
2.	Dr. Murugesan A	P	PhD	10.05.96	23.1	23.1
3.	Dr. Sampath P.S	P	PhD	31.05.10	21.8	9.4
4.	Dr. Gopalakrishnan S	P	PhD	27.04.98	24.2	21.1
5.	Dr. Mohan K	P	PhD	01.06.06	21.5	13.0
6.	Dr. Mysamy G	P	PhD	26.04.96	28.5	21.8
7.	Dr.Venkatachalam G	P	PhD	02.06.08	18.2	11.1
8.	Dr.Santhanam K	P	PhD	14.12.05	13.6	13.6
9.	Eswaramoorthi K	ASP	PG	10.08.94	23.3	23.3
10.	Krishnamoorthy K	ASP	PG	19.08.94	23.3	23.3
11.	Balamurugan K.R	ASP	PG	27.08.01	18.2	17.1
12.	Venkatesan S	ASP	PG	31.08.01	17.1	17.1
13.	Gnanasekaran M	ASP	PG	01.06.07	22.4	12.3
14.	Ramesh Kumar Raja T.T	ASP	PG	24.05.10	15.11	9.3
15.	Jeyaprakasam S	AP	PG	Apr 2001	13.8	7.1
16.	Raja K	AP	PG	10.06.10	17.3	9.2
17.	Karthik S	AP	PG	16.05.11	9.4	8.4
18.	Vasudevan D	AP	PG	01.06.15	12.3	4.3
19.	Thirumoorthi E	AP	PG	01.06.12	7.3	7.3
20.	Suresh M	AP	PG	01.06.12	7.3	7.3
21.	Karthick M.P	AP	PG	03.06.13	7.5	6.3
22.	Vivek U	AP	PG	03.06.13	6.3	6.3
23.	Tamilarasu P	AP	PG	03.06.13	6.3	6.3
24.	Kathirselvam M	AP	PG	02.06.14	6.1	5.3
25.	Sankar P	AP	PG	02.07.14	5.2	5.2
26.	Karthikeyan S	AP	PG	03.02.16	5.2	3.7
27.	Kathiravan A	AP	PG	16.03.15	6.2	4.6
28.	Prakash P	AP	PG	01.06.15	4.3	4.3
29.	Mahendran P	AP	PG	01.06.15	4.3	4.3
30.	Baskar B	AP	PG	01.06.15	4.3	4.3
31.	Ramesh C	AP	PG	01.06.15	4.3	4.3
32.	Giridharan M	AP	PG	01.06.15	4.3	4.3

S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
33.	Balaji B	AP	PG	Apr 2013	4.3	4.3
34.	Prakash R	AP	PG	Apr 2011	4.3	4.3
35.	Moorthi M	AP	PG	Apr 2014	3.3	3.3
36.	Sathish D	AP	PG	Apr 2014	3.3	3.3
Department: M.E. (Engineering Design)						
1.	Dr.Arthanarieshwaran V.P	P	PhD	01.06.06	18	13
2.	Sakthivel S	AP	PG	16.05.11	9.5	8.4
3.	Prasath M	AP	PG	03.06.13	7.3	6.3
Department: B.E. (Electrical and Electronics Engineering)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr.Elango M.K	P	PhD	23.06.97	20.0	20.0
2.	Dr. Aravindan P	P	PhD	26.05.03	22.2	16.1
3.	Dr. Balamurugan R	P	PhD	30.05.07	12.1	12.1
4.	DrGomathi S	P	PhD	08.06.00	18.11	18.11
5.	Srinivasan S	ASP	PG	01.06.98	19.10	19.2
6.	Dr.Mahendran S	ASP	PhD	18.10.06	15.3	12.9
7.	Dr.SriVidhya D	ASP	PhD	27.05.09	11.1	10.2
8.	Dhanasekaran P.M	ASP	PG	24.10.07	13.0	11.9
9.	Kayalvizhi N	AP	PG	07.12.09	17.2	9.8
10.	Radhamani R	AP	PG	30.05.07	13.2	12.2
11.	Kulandaivel V	AP	PG	01.06.09	10.2	10.2
12.	Manoj Kumar P	AP	PG	02.08.10	9.1	9.1
13.	Rajasekaran N	AP	PG	16.05.11	8.5	8.4
14.	Shree Ram Senthil S	AP	PG	16.12.13	7.2	5.9
15.	Dhanapal M	AP	PG	03.06.13	7.1	6.3
16.	Nithya R	AP	PG	16.12.13	7.2	5.9
17.	Prabhu T	AP	PG	16.12.13	5.9	5.9
18.	Vidya T	AP	PG	05.06.17	4.3	2.3
19.	Mohanapriya T	AP	PG	01.06.15	4.3	4.3
20.	Sathiyapriya P	AP	PG	26.07.17	2.2	2.2
21.	Savitha S	AP	PG	Apr 2014	2.3	2.3
22.	Dhivya B	AP	PG	May 2015	2.3	2.3

S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
Department: M.E. (Power Systems Engineering)						
1.	Dr.Venkatesan T	P	PhD	28.05.03	19.6	16.0
2.	Jaividhya S	AP	PG	01.06.12	8.3	7.3
3.	Srinivasan C	AP	PG	01.06.12	7.3	7.3
Department: B.E. (Electronics and Communication Engineering)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr. Jayanthi K.B	P	PhD	12.06.95	22.11	22.11
2.	Dr. Kumar P	P	PhD	02.01.03	20.4	20.4
3.	Dr. Malarkhodi S	P	PhD	10.11.95	23.10	21.5
4.	Dr.Rajasekaran C	P	PhD	24.04.02	17.2	17.2
5.	Dr.Vasanthi S	P	PhD	11.06.01	18.0	18.0
6.	Dr.Baranidharan T	P	PhD	05.05.10	14.0	9.3
7.	Dr.Sarumathi S	ASP	PhD	01.06.98	23.6	21.0
8.	Dr.Nithya J	ASP	PhD	01.07.99	19.11	19.11
9.	Dr.Sivasubramanian K	ASP	PhD	01.06.07	17.4	17.4
10.	Saraswathy C	ASP	PG	23.05.05	14.1	14.1
11.	Tamilselvi S.S	ASP	PG	14.11.97	13.2	13.2
12.	Sujatha D	AP	PG	01.06.10	16.8	9.2
13.	Saranya C	AP	PG	01.06.07	12.2	12.2
14.	Indira S	AP	PG	03.07.06	13.0	13.0
15.	Vanitha K	AP	PG	01.06.10	12.7	9.3
16.	Mugilan D	AP	PG	01.06.10	12.1	9.3
17.	Sivanantham K	AP	PG	01.06.11	10.4	8.3
18.	Devaki M	AP	PG	02.07.07	9.11	9.11
19.	Jayamani S	AP	PG	13.05.11	10.1	8.4
20.	Babykala M	AP	PG	01.06.12	7.3	7.3
21.	Ramya R	AP	PG	01.06.12	7.3	7.3
22.	Satheeshkumar R	AP	PG	27.01.14	9.1	5.8
23.	Rajasekar K	AP	PG	05.06.13	7.10	6.3
24.	Suganya S	AP	PG	16.12.13	6.11	5.4
25.	Karthikeyan V	AP	PG	03.06.13	6.3	6.3
26.	Gogila Devi K	AP	PG	03.06.13	6.3	6.3
27.	Balamurugan P	AP	PG	Apr 2011	5.9	5.9
28.	Balachandran A	AP	PG	Apr 2010	5.9	5.9
29.	Raguvaran K	AP	PG	06.05.15	4.4	4.4

S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
30.	Manjurega B	AP	PG	01.06.15	4.3	4.3
31.	Kalaiyarasi V	AP	PG	01.06.15	4.3	4.3
32.	Logapriya T	AP	PG	01.06.16	3.3	3.3
Department: M.E. (VLSI Design)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr. Babu P	P	PhD	24.04.02	18.4	17.7
2.	Saravanan S	AP	PG	16.12.13	9.3	5.9
3.	Poornakumar D	AP	PG	24.06.13	7.4	6.3
Department: B.E. (Computer Science and Engineering)						
1.	Dr. Geetha B.G	P	PhD	07.10.94	23.11	23.3
2.	Dr.Sakthivel K	P	PhD	20.11.98	20.1	18.7
3.	Dr.AyyaMuthukumar D	P	PhD	25.05.01	17.3	15.11
4.	Dr.Madhavi S	P	PhD	08.06.00	16.11	16.11
5.	Dr.Gnanabaskaran A	P	PhD	13.06.01	18.1	16.1
6.	Dr.Gopinath R	P	PhD	02.06.10	14.1	12.2
7.	Dr.Mohan raj E	ASP	PhD	30.05.07	12.2	12.2
8.	DrKanagaraju P	AP	PhD	05.09.07	10.1	10.1
9.	Dr. Kanmani P	AP	PhD	09.07.07	12.1	12.1
10.	Sathishkumar P	AP	PG	18.05.05	16.0	14.1
11.	Muthusankar D	AP	PG	04.07.05	14.0	14.0
12.	Kaladevi P	AP	PG	04.07.05	13.2	12.2
13.	Nagajothi P	AP	PG	27.07.05	12.3	12.3
14.	Dr.Thiyagarajan D	AP	PhD	30.08.07	10.2	10.2
15.	Dr.Balu S	AP	PhD	27.05.09	13.1	10.3
16.	Chandra Prabha K	AP	PG	23.08.07	10.2	10.2
17.	Senthil Raja P	AP	PG	11.07.07	12.1	12.1
18.	Vijaisai R	AP	PG	05.06.08	11.11	11.2
19.	Poongodi K	AP	PG	27.05.09	10.3	9.3
20.	Dinesh R	AP	PG	07.07.08	11.1	11.1
21.	Pugazharasi K	AP	PG	27.05.09	10.3	10.3
22.	Poornima R	AP	PG	11.01.08	9.9	9.8
23.	Mekala R	AP	PG	Apr 2008	9.3	9.3
24.	Rukumanikhandhan C	AP	PG	Apr 2009	8.3	7.3
25.	Baskar R	AP	PG	02.06.14	7.9	5.3
26.	Giridharan N	AP	PG	01.06.15	5.3	4.3

S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
Department: M.E. (Computer Science and Engineering)						
1.	Dr. Mahalakshmi B	P	PhD	04.06.99	23.11	19.11
2.	Seenivasan D	AP	PG	31.05.10	10.4	9.4
3.	Rajkumar S	AP	PG	16.05.11	8.4	8.4
Department: B.Tech. (Information Technology)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr. Sabari A	P	PhD	05.06.02	17.0	17.0
2.	Dr.Prasanth K	P	PhD	15.12.08	12.0	10.6
3.	Dr.Poonkuzhali R	P	PhD	02.02.98	21.3	21.3
4.	DrChithra R	P	PhD	20.11.02	14.11	14.11
5.	Dr.Sangeetha M	P	PhD	15.07.10	14.0	9.1
6.	Dr.Nallusamy C	P	PhD	26.05.10	14.10	9.3
7.	Dr.Sadasivam V.R	ASP	PhD	08.06.00	20.0	19.0
8.	Dr.Rajan C	ASP	PhD	01.06.07	13.0	12.1
9.	Dr.SyedMusthafa A	AP	PhD	27.05.09	12.1	12.1
10.	Dr.Suresh Kumar T	AP	PhD	01.06.10	9.3	9.3
11.	Dr. Nithya R	AP	PhD	01.07.10	9.2	9.2
12.	Dhivya V.P	AP	PG	31.05.10	14.8	11.5
13.	Arul Kumar R	AP	PG	24.11.08	10.9	10.9
14.	Deepika J	AP	PG	04.06.12	8.2	7.3
15.	Kalaivani P	AP	PG	10.06.09	10.2	10.2
16.	Vettrivel M	AP	PG	02.08.17	9.0	2.1
17.	Thilakraj M	AP	PG	12.12.11	7.9	7.9
18.	Chandru K.S	AP	PG	19.12.11	7.9	7.9
19.	Dharanya C	AP	PG	03.07.17	2.2	2.2
Department: B.Tech. (Textile Technology)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr.Karthikeyan G	P	PhD	19.05.10	15.7	9.3
2.	Dr.Shanmugasundaram O.L	P	PhD	30.05.05	17.0	14.0
3.	Dr. Chengammal M	P	PhD	01.03.04	19.6	15.2
4.	Dr.Sampath M.B	ASP	PhD	03.06.19	33.7	6.11
5.	Devanand G	AP	PG	02.06.08	15.5	11.2
6.	Karthikeyan T	AP	PG	24.01.19	11.9	0.8
7.	Sivakumar K	AP	PG	09.11.18	10.7	0.10

S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
8.	Mahalingam G	AP	PG	28.11.18	13.4	0.10
9.	Maheswaran P	AP	PG	01.12.17	10.2	1.9
10.	ArunKumar M	AP	PG	01.12.17	5.2	1.9
Department: B.E. (Mechatronics Engineering)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr.Rajasekaran T	P	PhD	26.05.03	20	16.2
2.	Dr.Saravanan N	P	PhD	01.06.06	13.2	13.1
3.	Dr.SenthilMurugan P.R.	P	PhD	31.05.07	22	12.2
4.	Dr.Ravi M	P	PhD	01.06.07	16.1	12.1
5.	Dr.Tiruvnkadam N	ASP	PhD	03.06.08	12.1	11.1
6.	Dr.Vijayakumar C	ASP	PhD	05.06.08	11.2	11.2
7.	Dr.Durairaj S	ASP	PhD	27.11.08	10.2	10.2
8.	Saravanan P	ASP	PG	16.05.11	15.0	8.3
9.	Dr.Baskaran M	AP	PhD		12.3	9.4
10.	Dr.Sasikumar M	AP	PhD	07.12.09	9.9	9.9
11.	Chandran A	AP	PG	02.07.07	13.1	12.1
12.	Kirubakaran B	AP	PG	27.05.09	11.7	10.3
13.	Indumathi V	AP	PG	16.05.11	8.10	8.10
14.	Muthumohan C	AP	PG	03.06.13	8.3	6.3
15.	Muthu Kumar A	AP	PG	03.06.13	6.3	6.3
16.	Nandhakumar P	AP	PG	16.06.15	4.3	4.3
17.	Tamilvanan S	AP	PG	01.06.16	3.3	3.3
18.	Vijayakumar N	AP	PG	14.07.17	2.2	2.2
Department: M.E. (Industrial Safety Engineering)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr.Ilangkumaran M	P	PhD	05.08.02	16.11	16.11
2.	Chandralekha S	AP	PG	06.06.08	11.8	11.2
3.	ShiyamPrasanna R	AP	PG	12.08.13	7.5	6.1
4.	Vinodkumar C	AP	PG	01.06.16	7.6	7.6
Department: B.E. (Civil Engineering)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr. Vennila G	P	PhD	28.05.03	26.5	16.2
2.	Dr. Ramesh N	P	PhD	02.09.02	18.1	16.9

S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
3.	Dr.Abdul Bari J	ASP	PhD	01.12.08	12.7	10.7
4.	DrMaheshkumar P	ASP	PhD	23.05.12	11.2	12.4
5.	Dr.Kalaivani M	ASP	PhD	18.01.08	12.4	9.8
6.	Dr.Srinivasan P	ASP	PhD	11.12.09	14.7	9.6
7.	Dr.Sivakumar D	AP	PhD	30.06.10	9.2	9.2
8.	Jagadeesan R	AP	PG	23.07.09	10.1	10.1
9.	Sureshkumar M.P	AP	PG	26.05.10	9.4	9.4
10.	Velumani M	AP	PG	28.05.10	9.4	9.4
11.	Gunasekar S	AP	PG	16.05.11	8.4	8.4
12.	Eswaran P	AP	PG	01.06.12	11.2	7.3
13.	Anand G	AP	PG	14.06.17	8.0	2.3
14.	AnguSenthil K	AP	PG	18.12.13	11.4	5.8
15.	RagulaSangiruthaiyan	AP	PG	02.06.14	5.3	5.3
16.	Yuvaraj K	AP	PG	02.06.14	5.3	5.3
17.	Sakthivel S	AP	PG	02.06.14	7.3	5.3
18.	Pratheep T	AP	PG	01.06.15	5.2	4.3
19.	Aruldasu M	AP	PG	01.06.15	4.3	4.3
20.	Kathirvel M	AP	PG	14.06.17	3.5	2.3
Department: M.E. (Structural Engineering)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr. Ramesh S	P	PhD	01.07.05	16.0	13.11
2.	Vijayasundravel K	AP	PG	01.06.15	9.1	4.3
3.	Pavithran S	AP	PG	03.06.15	4.3	4.3
Department: B.Tech. (Biotechnology)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr. Philip Robinson J	P	PhD	21.09.07	14.9	14.9
2.	Dr. Puniethaa Prabhu	P	PhD	15.12.98	20.6	20.6
3.	Dr.Balasubramaniam M	ASP	PhD	13.05.11	12.3	8.3
4.	DrPoornima S	AP	PhD	16.05.11	13.1	8.4
5.	Kalpana B	AP	PG	13.10.04	12.9	12.9
6.	Dr.Syed Zameer Ahmed K	AP	PhD	13.07.15	14.7	4.2
7.	Nithya M	AP	PG	16.05.11	11.0	8.4
8.	Shalini M	AP	PG	05.08.19	0.1	0.1
9.	Krishnaveni R	AP	PG	05.08.19	0.1	0.1

S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
Department: M.Tech.(Biotechnology)						
1.	Dr.Bagyalakshmi B	P	PhD	01.07.05	21.1	14.0
2.	Dr.MythiliGnanamangai B	AP	PhD	04.01.16	4.11	3.8
3.	Rubavathi S	AP	PG	01.06.17	2.3	2.3
Department: B.E. (Electronics and Instrumentation Engineering)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr. Thyagarajah K	P	PhD	04.06.09	40.9	17.3
2.	Dr.Premkumar P	P	PhD	17.08.01	15.0	15.0
3.	Dr.Vijayagowri G	P	PhD	07.06.00	19.0	19.0
4.	Raja Venkatesan T	AP	PG	27.05.11	10.4	8.4
5.	Srinivasan R	AP	PG	23.05.11	10.4	8.4
6.	Thangadurai A	AP	PG	02.05.11	9.2	8.4
7.	Prabhakaran R	AP	PG	05.06.13	6.3	6.3
8.	Vishvanath M	AP	PG	01.06.15	4.3	4.3
9.	Vimala P	AP	PG	18.06.18	1.3	1.3
Department: B.Tech. (Nano Science and Technology)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr.Satheeshkumar S	P	PhD	03.12.18	19.5	0.9
2.	Dr.Sukantha T.A	P	PhD	13.09.07	22.11	11.9
3.	Mani M	ASP	M.Phil	01.08.94	34.11	24.11
4.	Paramasivam P	AP	PG	01.06.10	9.3	9.3
5.	Dr.Santhosh M	AP	PhD	21.08.19	6.4	0.1
6.	Dr.Lenin N	AP	PG	14.06.18	1.3	1.3
7.	Suganyadevi M	AP	PG	27.06.17	2.3	2.3
8.	Mohanraj R	AP	PG	13.06.18	1.3	1.3
9.	Sundhari D	AP	PG	26.03.19	4.9	0.6
Department: M.Tech. (Nano Science and Technology)						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr.Karthik A	AP	PhD	27.03.19	2.1	0.6
2.	Dr.Selvam M	AP	PhD	01.06.16	3.3	3.3
3.	Kalirajan M L	AP	PG	01.06.18	1.3	1.3

S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
Department: B.Tech. (Food Technology)						
1.	Dr.Anita S	P	PhD	23.05.05	17.0	14.1
2.	Dr.SidhraS	P	PhD	11.06.07	14.11	12.2
3.	Dr.Ayyappadasan G	ASP	PhD	21.12.10	8.9	8.9
4.	Fathima M	AP	PG	02.05.19	1.11	0.4
5.	Shamily S	AP	PG	12.12.18	0.9	0.9
6.	Kiruthika G	AP	PG	02.05.19	0.4	0.4
7.	Nagarjun T.G.N	AP	PG	10.05.19	0.4	0.4
8.	LakshmiRathi R	AP	PG	10.05.19	0.4	0.4
9.	Saranya S	AP	PG	10.05.19	0.4	0.4
Department: English						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr.Mallika B	P	PhD	10.08.94	28.9	24.10
2.	Dr.Palaniappan A	P	PhD	01.06.06	18.9	13.2
3.	Dr.Jayanthi S	ASP	PhD	30.05.07	12.2	12.2
4.	Dr.Rajmohan R	ASP	PhD	12.01.15	11.0	4.8
5.	Dr.Umaiarasi M	AP	PhD	14.07.09	12.9	10.1
6.	Bhuvaneshwari N	AP	M.Phil	10.07.12	13.1	7.2
7.	Gowthaman R	AP	M.Phil	14.08.14	12.1	5.1
Department: Mathematics						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr.Chandran C	P	PhD	10.08.94	29.9	24.10
2.	Dr.Jayasudha R	P	PhD	01.07.98	21.9	21.1
3.	Dr.Senthilvadiu K	P	PhD	21.08.95	23.11	23.11
4.	Dr.Uthirasamy N	P	PhD	23.05.05	17.11	14.3
5.	Dr.Prabakaran K	P	PhD	23.06.06	16.0	13.0
6.	Mohan G	ASP	M.Phil	01.09.05	23.0	13.10
7.	Padmavathi D	ASP	M.Phil	15.09.05	18.7	13.10
8.	Dr.Kiruthika K	ASP	PhD	04.06.08	13.8	11.1
9.	Senthilraja D	AP	M.Phil	13.07.07	15.11	12.0
10.	Muthukumar S	AP	M.Phil	04.07.06	13.1	13.1
11.	Tamizharasan D	AP	M.Phil	10.07.09	13.0	10.2

S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
12.	Rajeswari K	AP	M.Phil	01.07.16	12.10	3.2
13.	Geetha K	AP	M.Phil	03.06.13	11.10	6.3
14.	Balamani S	AP	M.Phil	14.12.09	10.5	9.9
15.	Yasodha J	AP	M.Phil	26.05.10	9.4	9.4
16.	Sri Padma S	AP	M.Phil	01.06.10	9.3	9.3
17.	ArunMozhi M	AP	M.Phil	29.06.11	8.10	8.3
Department: Physics						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr.Masilamani S	P	PhD	04.01.00	22.10	19.5
2.	Mohan V	ASP	M.Phil	01.08.94	34.11	24.11
3.	Dr. Vasudevan V	ASP	PhD	03.06.13	7.11	6.2
4.	Yogaraj S.T	AP	M.Phil	15.10.07	11.10	11.10
5.	Poongodi P	AP	M.Phil	11.12.09	12.10	9.8
6.	Vanchinathan S	AP	M.Phil	04.09.17	9.7	2.0
Department: Chemistry						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr. Palanivelu R	P	PhD	19.08.94	27.11	24.11
2.	Dr.B.Srividhya	P	PhD	01.06.10	25.3	2.10
3.	Dr.Prabha K	ASP	PhD	04.08.14	5.10	5.10
4.	Tamilarasu K	AP	M.Phil	10.02.06	14.10	13.6
5.	Saranya S	AP	M.Phil	18.10.07	14.1	11.10
6.	Padmanaban P	AP	M.Phil	10.02.06	13.6	13.6
7.	Kiruthiga D	AP	M.Phil	04.08.14	9.0	5.1
Department: Master of Business Administration						
S. No.	Name of the Faculty	Des.	Quali.	DOJ	Total Exp.	No. of years in the College/ Institute
1.	Dr.Lakshmi A	P	PhD	09.10.95	25.9	23.10
2.	Dr.Vijayakumar M	P	PhD	14.12.00	18.5	16.8
3.	Dr.Hemamalini R	P	PhD	01.07.98	20.11	20.11
4.	Dr.Christopher M	P	PhD	16.06.00	19.0	19.0
5.	Dr.Ramakrishnan M	P	PhD	08.08.05	15.10	13.11
6.	Karuppannan A	AP	PG	02.02.06	14.1	13.5
7.	Vijayachander V.S	AP	PG	06.06.08	15.8	11.10
8.	Piradeep S	AP	M.Phil	16.05.11	11.3	8.4
9.	Kalaivani E	AP	PG	19.09.16	9.4	3.0

- **Adjacent faculty** : Nil
- **Permanent Faculty: Student Ratio** : 1:20
- **Number of Faculty employed and left during the last three years** : Employed : 68
Left : 132
- **Details of Faculty Employed:**

Academic Year: 2018-19

S. No.	Name	Dept.	Design.	DOJ	Experience	
					Teaching	Ind.
1.	K.Sivakumar	Tex	AP	01.06.18	8.11	-
2.	G.Mahalingam	Tex	AP	28.11.18	11.7	1.10
3.	T.Karthikeyan	Tex	AP	24.01.19	-	-
4.	P.Vimala	E&I	AP	18.06.18	-	-
5.	M.L.Kalirajan	NST	AP	01.06.18	-	-
6.	R.Mohanraj	NST	AP	13.06.18	-	-
7.	N.Lenon	NST	AP	14.06.18	-	-
8.	P.Pauline Sheela	NST	AP	20.03.19	-	-
9.	D.Sundhari	NST	AP	26.03.19	-	-
10.	Dr.A.Karthik	NST	AP	27.03.19	-	-
11.	R.Revathi	FT	AP	01.06.18	-	-
12.	R.Sharmila	FT	AP	01.06.18	-	-
13.	S.Shamily	FT	AP	12.12.18	-	-
14.	M.Farthima	FT	AP	02.05.19	1.6	-
15.	G.Kiruthika	FT	AP	02.05.19	-	-
16.	T.G.N.Nagarjun	FT	AP	10.05.19	-	-
17.	R. Lakshmirathi	FT	AP	10.05.19	-	-
18.	S.Saranya	FT	AP	10.05.19	-	-
19.	Dr.M.Vijayakumar	MBA	AP	18.08.18	-	-

Academic Year: 2017-18

S. No.	Name	Dept.	Design.	DOJ	Experience	
					Teaching	Ind.
1.	S.Savitha	EEE	AP	01.06.17	-	-
2.	R.Karthika	ECE	AP	01.06.17	-	-
3.	K.Surya	BT	AP	01.06.17	-	-
4.	S.Rubavathi	BT	AP	01.06.17	-	-
5.	T.Vidya	EEE	AP	05.06.17	02	-
6.	Sharon George	NST	AP	05.06.17	09	-

S. No.	Name	Dept.	Design.	DOJ	Experience	
					Teaching	Ind.
7.	P.Jeevitha	FT	AP	05.06.17	-	-
8.	M.Kathirvel	Civil	AP	14.06.17	-	-
9.	G.Anand	Civil	AP	14.06.17	4.11	-
10.	L.Gowrishankar	FT	AP	15.06.17	-	-
11.	P sakthikumaran	NST	AP	19.06.17	-	-
12.	M Suganyadevi	NST	AP	27.06.17	-	-
13.	C.Sridevi	NST	AP	27.06.17	-	-
14.	C.Dharanya	IT	AP	03.07.17	-	-
15.	P.Kaveen	CSE	AP	03.07.17	-	-
16.	S.Kathiravan	MCT	AP	10.07.17	-	-
17.	N.VInothkumar	MCT	AP	12.07.17	-	-
18.	N Vijayakumar	MCT	AP	14.07.17	-	-
19.	P.Sathiyapriya	EEE	AP	26.07.17	-	-
20.	B.Dhivya	EEE	AP	26.07.17	-	-
21.	M.Vetrivel	IT	AP	02.08.17	-	-
22.	S.Vanchinathan	Phy	AP	04.09.17	7.4	-
23.	P.Maheswaran	Tex	AP	01.12.17	6.6	-
24.	M.Arunkumar	Tex	AP	01.06.17	-	-
25.	M.Gopinath	FT	AP	12.02.17	-	-
26.	S.Gowthami	FT	AP	21.05.18	-	-

Academic Year: 2016-17

S. No.	Name	Dept.	Design.	DOJ	Experience	
					Teaching	Ind.
1.	D.Sathish	Mech	AP	01.06.16	-	-
2.	G.Suresh	Mech	AP	01.06.16	-	-
3.	S.Sudha	ECE	AP	01.06.16	-	2.8
4.	T.Logapriya	ECE	AP	01.06.16	-	-
5.	P.Kiruthika	ECE	AP	01.06.16	-	-
6.	Nepolian	ECE	AP	01.06.16	-	-
7.	S.Tamilvanan	MCT	AP	01.06.16	-	-
8.	V.Kalaaranjani	EI	AP	01.06.16	-	-
9.	Dr.M.Selvam	NST	AP	01.06.16	-	-
10.	M.Sridharpandy	NST	AP	01.06.16	-	-
11.	K.Narthana	NST	AP	06.06.16	-	-
12.	R.Naveenkumar	NST	AP	06.06.16	-	-

S. No.	Name	Dept.	Design.	DOJ	Experience	
					Teaching	Ind.
13.	P.Divya	BT	AP	13.06.16	-	-
14.	A.B. Chandravathanan	Mech	AP	16.06.16	1.11	-
15.	M.Prakash	MCT	AP	24.06.16	-	-
16.	K.Rajeshwari	Maths	AP	01.07.16	9.10	-
17.	G.Nithyadevi	Maths	AP	01.07.16	-	-
18.	A.K.Monisha	FT	AP	04.07.16	-	-
19.	S.Navaneetham	Che	AP	15.07.16	4.5	-
20.	E.Kalaivani	MBA	AP	19.09.16	-	-
21.	MariyaSheela Pauline	NST	AP	01.12.16	-	-
22.	L.Sasikala	PHY	AP	02.01.17	3.6	-
23.	G.Bharath	FT	AP	03.04.17	-	-

• **Details of Faculty Left:**

Academic Year: 2018-19

S. No.	Name	Dept.	Quali.	Design	DOJ	DOR	Exp in KSR
1.	M.Venkatesan	Mech	B.E.,M.E.	AP	01.06.15	06.12.18	3.6
2.	P.Dinesh kumar	Mech	B.E.,M.E.	AP	01.06.15	06.12.18	3.6
3.	Sivamalai Rangasamy	Mech	B.E.,M.E.	AP	06.06.05	17.12.18	13.7
4.	G.Suresh	Mech	B.E.,M.E.	AP	01.06.16	31.12.18	2.7
5.	A.B.Chandravathanan	Mech	B.E.,M.E.	AP	16.06.16	31.12.18	2.6
6.	Dr.T.Natarajan	Mech	B.E.,M.E.,Ph.D	AP	01.06.06	27.02.19	12.10
7.	B.Siddharthan	Mech	B.E.,M.E.	AP	01.06.15	30.04.19	3.11
8.	Dr.S.Thangavel	EEE	B.E.,M.E.,Ph.D	P	13.05.96	14.06.18	22.1
9.	Dr.C.Muniraj	EEE	B.E.,M.E.,Ph.D	P	14.12.05	19.09.18	12.9
10.	A.Raqib Hussain	EEE	B.E.,M.E.	AP	06.06.13	15.04.19	5.10
11.	M.Venkatachalam	EEE	B.E.,M.E.	AP	01.06.12	24.05.19	7.0
12.	M.Managadevi	ECE	B.E.,M.E.	AP	01.06.12	30.06.18	6.1
13.	S.Pavya	ECE	B.E.,M.E.	AP	01.06.12	29.12.18	6.7
14.	P.Kiruthika	ECE	B.E.,M.E.	AP	01.06.16	29.12.18	1.7
15.	Dr.C.Paramasivam	ECE	B.E.,M.E.,Ph.D	AP	30.05.07	05.02.19	11.8
16.	R.Karthika	ECE	B.E.,M.E.	AP	01.06.17	05.04.19	1.10
17.	M.Rubini	ECE	B.E.,M.E.	AP	02.06.14	16.04.19	4.11
18.	M.Nepolean	ECE	B.E., M.Tech	AP	01.06.16	30.04.19	2.11
19.	S.Vadivel	CSE	B.E.,M.E.	AP	01.06.15	31.12.18	3.7
20.	Dr.P.Manimaran	CSE	B.E.,M.E.	P	23.05.05	31.05.19	14
21.	K.Sathiyaseelan	CSE	B.E.,M.E.	AP	27.05.09	29.12.18	9.7
22.	P.Kaveen	CSE	B.Tech,M.Tech	AP	03.07.17	12.07.18	1.0

S. No.	Name	Dept.	Quali.	Design	DOJ	DOR	Exp in KSR
23.	T.Gowrishankar	IT	B.E.,M.E.	AP	01.06.12	16.04.19	6.11
24.	Dr.J.Manikandhan	IT	B.Tech,M.E PhD.	AP	04.06.11	16.04.19	7.11
25.	S.Monika	IT	B.E.,M.E.	AP	01.06.16	16.04.19	2.11
26.	P.Maheshkumar	Tex	B.E,M.Tech	ASP	01.11.02	30.04.18	15.5
27.	P.Ramesh	Tex	B.Tech,M.Tech	AP	24.05.10	30.04.19	8.11
28.	S.Subrayan	Tex	B.Tech,M.Tech	AP	26.05.10	30.04.19	8.11
29.	G.Umachitra	Tex	B.Tech,M.Tech	AP	31.05.10	30.04.19	8.11
30.	S.Raghavendra Prabu	MCT	B.E.,M.E	AP	03.06.13	24.07.18	5.1
31.	M.Prakash	MCT	B.E.,M.E.	AP	24.06.16	21.08.17	1.2
32.	N.Saravanarajan	Civil	B.E.,M.E.	AP	01.06.15	29.12.18	3.7
33.	R.ArulVel	BT	B.Tech,,M.Tech	AP	21.12.10	17.10.18	8.4
34.	K.Kalaiyarasu	E&I	B.E.,M.E.	AP	06.05.15	29.09.18	3.5
35.	P.Padmarekha	E&I	B.E.,M.E.	AP	14.06.12	31.10.18	6.5
36.	M.Gopinath	FT	B.Tech,M.Tech	AP	12.02.18	31.10.18	0.9
37.	S.Gowthami	FT	B.Tech,M.Tech	AP	21.05.18	29.03.19	0.10
38.	R.Sharmila	FT	B.Tech,M.Tech	AP	01.06.18	16.04.19	0.11
39.	G.Bharath	FT	B.Tech,M.Tech	AP	03.04.17	21.05.19	2.1
40.	C.Sridevi	NST	B.Tech,M.Tech	AP	27.06.17	27.10.18.	1.3
41.	M.Srider Panday	NST	B.Tech,M.Tech	AP	01.06.16	30.04.19	2.11
42.	K.Narthana	NST	B.E,M.Tech	AP	06.06.16	12.03.19	2.9
43.	Dr.C.Narayanan	Eng	MA,M.Phil PhD.	P	17.01.05	30.06.18	13.5
44.	J.Kavitha	Maths	MSc,M.Phil	AP	31.05.10	30.06.17	7.0
45.	G.Nithyadevi	Maths	MSc,M.Phil	AP	01.07.16	29.12.17	1.6
46.	Dr.K.Karthikeyan	Maths	MSc, M.PhilPh.D	ASP	24.05.10	27.06.19	9.1
47.	Dr.R.Ramesh	Maths	MSC,M.Phil PhD.	ASP	02.01.18	31.07.19	1.6
48.	N.Lakshmi	Phy	MSC,M.Phil.	AP	01.08.12	29.07.19	6.11
49.	L.Sasikala	Phy	MSC,M.Phil.	AP	02.01.17	29.07.19	2.6
50.	S.Senthil Vadivu	Che	MSC,M.Phil.	AP	02.07.17	30.07.19	2.1
51.	T.Ramesh	MBA	MBA,M.Phil	ASP	16.05.11	28.02.19	7.9
52.	Dr.V.Sasikala	MBA	MBA,M.Phil PhD.	P	23.05.05	08.05.19	13.11

Academic Year: 2017-18

S. No.	Name	Dept.	Quali.	Design	DOJ	DOR	Exp in KSR
1.	R.N.Monisha	FT	BTech., MTech	AP	04.07.16	06.06.17	1.0
2.	E.V.Sivakumar	E&I	B.E.,M.E	ASP	28.05.10	16.06.17	7.1
3.	Dr. V.Priya	IT	B.E.,M.E., Ph.D	AP	28.06.10	27.07.17	7.2
4.	N.Vinothkumar	MCT	B.E.,M.E	AP	12.07.17	15.09.17	0.2
5.	E.Radha	Phy	MSc., MPhil	AP	02.07.12	20.09.17	5.3

S. No.	Name	Dept.	Quali.	Design	DOJ	DOR	Exp in KSR
6.	Dr.P.Gnanavel	Tex	B.Tech., M.Tech., Ph.D	P	09.06.04	28.07.17	13.1
7.	K.P.Kathirvel	Tex	B.Tech., M.Tech	AP	08.09.10	30.04.18	7.7
8.	K.Srividhya	EEE	B.E.,M.E	AP	16.12.13	31.10.17	3.10
9.	L.Ashokkumar	CSE	MSc.,ME.	AP	01.06.06	12.12.17	11.6
10.	Dr.R.Seranmadevi	MBA	MBA,MPhil, Ph.D	P	17.05.11	16.12.17	6.7
11.	Dr.S.Ramesh	MBA	MBA,MPhil, Ph.D	P	04.07.07	19.12.17	10.6
12.	S.Navanitham	Che	Msc.,MPhil.,	AP	15.07.16	29.12.17	1.6
13.	Dr.R.Subbaiya	BT	M.Sc. M.Tech. M.Phil. Ph.D.	AP	11.12.09	20.01.18	8.2
14.	L.Gowrishankar	FT	B.Tech., M.Tech	AP	15.06.17	14.02.18	0.8
15.	Dr.S.Susendiran	MBA	MBA., Ph.D.	AP	01.10.10	28.02.18	7.5
16.	W.Mariyasheelapuline	NST	BE.M.Tech	AP	01.12.16	26.03.18	1.4
17.	Dr.V.Rajendran	NST	M.Sc. M.Tech. M.Phil. Ph.D.	P	12.07.06	27.03.18	11.9
18.	S.Sangeetha	EEE	B.E.,M.E	AP	01.06.98	28.03.18	6.9
19.	P.Sakthikumaran	Nst	BE.M.Tech	AP	19.06.17	24.04.18	0.10
20.	Sharan George	NST	BE.M.Tech	AP	01.06.17	25.04.18	0.11
21.	Y.Vivekananth	ECE	BE.,ME.	AP	01.06.12	30.04.18	5.11
22.	Dr.M.Nirmala	ECE	BE.ME.PhD	AP	30.05.07	30.04.18	10.11
23.	K.C.Karunakaran	Tex	BE.,M.Tech	Ap	24.05.10	30.04.18	7.11
24.	Dr.S.Jagatheeshwari	Maths	Msc, MPhil , PhD	P	15.06.98	30.04.18	19.10
25.	P.Buvana	CSE	B.E.,M.E	AP	16.05.11	30.04.18	7.0
26.	S.Karthiga	EEE	B.E.,M.E	AP	16.06.14	03.05.18	3.11
27.	S.Kathiravan	MCT	B.E.,M.E	AP	10.07.17	11.05.18	0.10
28.	G.Geetha	Civil	B.E.,M.E	AP	01.06.15	11.05.18	3.0
29.	M.Kiruthika	Civil	B.E.,M.E	AP	02.07.12	11.05.18	5.11
30.	P.Jeevitha	FT	BE.M.Tech	AP	05.06.17	11.05.18	1.0
31.	R.Naveenkumar	NST	BE.M.Tech	AP	06.06.16	15.05.18	2.0
32.	V.Prabakar	ECE	B.E.,M.E	AP	16.05.11	15.05.18	7.1
33.	P.Divyakumar	Mech	BE.MTech	AP	01.06.15	15.05.18	3.0
34.	S.Suganthy	Maths	Msc,MPhil	AP	21.06.12	30.05.18	6.0
35.	Dr.T.Kannan	Maths	MSc, MPhil, PhD	ASP	24.05.10	31.05.18	10.0

Academic Year: 2016-17

S. No.	Name	Dept.	Quali.	Design	DOJ	DOR	Exp in KSR
1.	Dr.K.Sangeetha	Phy	Msc MPhil PhD	AP	31.08.15	11.06.16	0.9
2.	Dr.R.Govindharaju	EEE	BE ME PhD	P	02.07.07	30.06.16	9.0
3.	B Vijayakumar	Phy	M.Sc, M.Phil	AP	08.10.07	14.07.16	10.11
4.	A.Musthafa	MBA	MBA	ASP	10.02.06	14.09.16	13.2
5.	Dr.P.Muthusamy	Mech	BE ME PhD	P	07.01.08	20.09.16	16.8

S. No.	Name	Dept.	Quali.	Design	DOJ	DOR	Exp in KSR
6.	S. Ranjitha	EEE	BE ME	AP	02.06.14	30.09.16	2.4
7.	M S Senthilkumar	Mech	BE ME	AP	13.07.09	05.10.16	7.3
8.	Dr.N.K.Palanisamy	Tex	B.Tech., M.Tech, PhD	P	26.07.07	30.04.18	10.9
9.	P.Manikandan	Civil	BE.,ME.,PhD	AP	04.12.08	31.10.16	10.2
10.	Dr.S. MohideenBadhusha	CSE	AMIE., ME., PhD	AP	02.06.08	05.11.16	8.5
11.	S.Balakumar	ECE	BE., ME.	AP	14.10.10	05.11.16	6.1
12.	N.Sripriya	ECE	BE.,ME.	AP	03.06.13	08.11.16	3.5
13.	B.Prasad	ECE	BE., ME.	AP	11.05.12	22.11.16	4.0
14.	Dr.P.Ponmurugan	BT	M.Sc., MPhil., M.Tech., PhD.	P	02.06.03	22.11.16	13.7
15.	Dr.P.Manivasakan	NST	M.Sc.,MPhil., PhD.	ASP	30.06.10	21.11.16	6.7
16.	K.Sathiyaseelan	IT	BE., ME.	AP	27.05.09	30.05.17	8.0
17.	M.Vijayakumar	IT	BE., ME.	AP	27.05.09	28.04.16	6.11
18.	A.S.Gopi	IT	B.Tech., ME.	AP	30.06.08	28.04.16	7.10
19.	T.R.Manikandan	EEE	BE., ME.	AP	01.06.12	14.12.16	4.7
20.	M.Jayanthi	Eng	MA,M.Phil	AP	07.12.11	10.03.17	5.3
21.	M.Ganaveni	EEE	BE,ME.	AP	01.06.12	06.04.17	4.11
22.	Dr.M.Murugan	EEE	BE, ME, PhD.	AP	01.06.06	07.04.17	10.11
23.	R.Savitha	EEE	BE,ME.	AP	14.12.09	13.04.17	7.5
24.	V.Manimaran	Mech	BE,ME	AP	01.06.15	21.04.17	1.11
25.	B.Soban	Mech	BE,ME	AP	01.06.15	21.04.17	1.11
26.	Dr.C.Sathiyakumar	CSE	BE,ME. PhD.	AP	30.05.07	26.04.17	9.11
27.	S.Devi	EEE	BE,ME.	ASP	24.05.99	28.04.17	15.11
28.	M.M.Dhivya	ECE	BE,ME.	AP	02.06.14	28.04.17	2.11
29.	R.Babysaraswathi	CSE	BE,ME	ASP	02.01.98	28.04.17	17.3
30.	Dr.D.Jegatheswaran	Civil	BE,ME.PhD.	P	01.06.06	28.04.17	10.11
31.	M.Kalaiselvi	BT	BE,MTech ,	AP	04.03.16	28.04.17	1.2
32.	A.Jayasudha	E&I	BE,ME	AP	03.06.13	28.04.17	3.11
33.	Dr.S.Sohila	Phy	Msc, PhD	AP	17.02.16	28.04.17	1.2
34.	Dr.M.Ramesh	MCT	BE,ME.PhD.	P	07.06.06	02.05.17	10.11
35.	M.Ragunath	MCT	BE,ME	AP	12.06.15	02.05.17	1.11
36.	J.Jones Praveen	Mech	BE,ME.	AP	03.06.13	08.05.17	3.11
37.	K.Shahanasbanu	ECE	BE,ME.	AP	05.06.13	22.05.17	4.0
38.	T.K.Naveen	Mech	BE,ME.	AP	01.06.15	29.05.17	2.0
39.	Dr.P.Prabu	NST	B.Tech , M.Tech, Ph.D	ASP	01.04.10	29.05.17	7.1
40.	Dr.K.Jaiganesh	EEE	BE,ME.PhD	AP	06.06.11	30.05.17	6.0
41.	Dr.S.Prabha	IT	BE,ME.PhD	P	30.08.10	30.05.17	6.9
42.	M.Vinosh	Mech	BE,ME.	AP	03.06.13	31.05.17	4.0

S. No.	Name	Dept.	Quali.	Design	DOJ	DOR	Exp in KSR
43.	M.Prabu	Mech	BE.ME.	AP	18.07.14	31.05.17	2.10
44.	Dr.S.Ravivarman	EEE	BE, ME., PhD	AP	14.06.10	31.05.17	6.11
45.	P.NaveenKarthik	ECE	BE.ME.	AP	01.06.15	31.05.17	2.0

7. Profile of Principal

- i. Name : **Dr.A.Kumaravel**
- ii. Date of Birth : **14.05.1969**
- iii. Unique id : **1-461677631**
- iv. Education Qualifications : **B.E., M.Tech., Ph.D**
- v. Work Experience
- Teaching : **28 Years**
 - Research : **17 Years**
 - Industry : -
 - others : -
- vi. Area of Specialization : **Machine Design**



- vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate

• **Diploma Level**

1. Mechanics of Materials
2. Engineering Drawing
3. Manufacturing Technology
4. Fluid Mechanism and Machinery
5. Heat Power Engineering
6. Machine Drawing
7. Workshop Practices
8. Thermal Engineering and Laboratory
9. Fluid Mechanism and Machinery Lab.

• **Post Graduate**

1. Finite Element Analysis
2. Mechanics of Composite Materials
3. CAD Laboratory

• **Under Graduate**

1. Strength of Materials
2. Composite Materials
3. Design of Machine Elements
4. Machine Drawing
5. Engineering Graphics
6. Professional Ethics
7. Finite Element Method
8. Fluid Mechanism and Machinery
9. Aircraft System
10. Manufacturing Technology – I
11. Engineering Practice Laboratory
12. Fluid Mechanism and Machinery Laboratory

- viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences : **77**
- Master : **10**
- Ph.D. : **09**

- ix. Projects Carried out : **Nil**

- x. Patents : **02**

- xi. Technology Transfer : -

- xii. Research Publications : **42**

- xiii. No. of Books published with details : **02**

- Dr.A.Kumaravel & Dr.A.Murugesan, "Biodiesel Alternative fuel from rural based non-edible oil seeds" published by LAMBERT Academic Publishing, ISBN No.: 978-3-659-56475-8, 2017.
- Dr.A.Kumaravel & Dr.A.Murugesan, "The Interest of combining an additive with fuel blends" published by LAMBERT Academic Publishing, ISBN No.: 978-3-330-07070-7, 2017.

8. Fee

- **Details of fee, as approved by State Fee Committee, for the Institution**
 - **Fee Structure**

Fee Structure for various programmes is as per Government of Tamil Nadu and is given in the following table.

S.No.	Name of the course	Fee fixed by the Committee Rs.		Remarks
1	B.E. B.Tech.	Non-Accredited Courses	50,000 / Annum	The fee is an all inclusive annual fee including various fees like Tuition fee, Admission fee, and Special fee. Laboratory / Computer / Internet fee, Library fee, Sports fee, Placement and Training fee, Maintenance and Amenities fee, Extra-curricular activities fee and other recurring expenditure.
		Accredited Courses	55,000/ Annum	
3	M.E. / M.Tech.	Non-Accredited Courses	25,000/ Semester	
		Accredited Courses	30,000/ Semester	
4	MBA	Non-Accredited Courses	17,500/ Semester	
		Accredited Courses	20,500/ Semester	

- **Number of scholarship offered by the Institution, duration and amount**

CATAGORY	2018-19		2017-18		2016-17		2015-16	
	Total No.	Amount in Lakhs.	Total No.	Amount in Lakhs.	Total No.	Amount in Lakhs.	Total No.	Amount in Lakhs.
SC/ST PMS SCHOLARSHIP & TUITION FEES	133	75.91	198	106.09	295	155.69	416	218.19
BC/MBC PMS SCHOLARSHIP	1740	92.72	2062	111.51	2295	122.05	2352	123.77
NATIONAL MCM (MINORITY) SCHOLARSHIP	09	1.8	08	2.15	03	0.75	12	3.20
NATIONAL CENTRAL SECTOR SCHOLARSHIP	12	0.12	11	1.10	03	0.30	-	-
NATIONAL DISABILITIES SCHOLARSHIP	0	-	01	0.10	-	-	-	-
NATIONAL PRIME MINISTER SCHOLARSHIP	1	0.27	02	0.54	1	0.27	-	-
PRIVATE JINDAL TRUST & OTHER SCHOLARSHIP	12	2.02	27	4.16	23	4.24	20	2.96
KSR HELP FUND	6	1.20	07	1.40	10	2.00	11	2.20
TOTAL	1913	174.04	2316	227.05	2630	285.3	2811	350.32

- **Estimated cost of Boarding and Lodging in Hostels**

S. No.	Particulars	Fee	
		Boys Hostel	Girls Hostel
1.	Hostel Fees	22400	22400
2.	Mess Fees	35000	32000
Total		57400	54400

9. Admission

- **Number of seats sanctioned with the year of approval**

Under Graduate Programmes – B.E./B.TECH.

S.No.	Programme Name	Intake
1.	B.E. Mechanical Engineering	120
2.	B.E. Electrical and Electronics Engineering	120
3.	B.E. Electronics and Communication Engineering	120
4.	B.E. Computer Science and Engineering	120
5.	B.Tech. Information Technology	120
6.	B.Tech. Textile Technology	60
7.	B.E. Mechatronics Engineering	60
8.	B.E. Civil Engineering	60
9.	B.Tech. Biotechnology	60
10.	B.Tech. Nano Science and Technology	60
11.	B.Tech. Food Technology	60
Total		960

Post Graduate Programmes – M.E./M.TECH./MBA

S.No.	Programme Name	Intake
1.	M.E. Engineering Design	18
2.	M.E. VLSI Design	18
3.	M.E. Power Systems Engineering	18
4.	M.E. Computer Science and Engineering	18
5.	M.E. Industrial Safety Engineering	18
6.	M.E. Structural Engineering	18
7.	M.Tech. Biotechnology	18
8.	M.Tech. Nano Science and Technology	18
9.	Master of Business Administration (MBA)	60
Total		204

- **Number of applications received during last two years for admission under Management Quota and number admitted**

S.No.	Yr./ Br.	2017-18		2018-19	
		App. Received	Admitted	App. Received	Admitted
1.	B.E. (Mech)	51	42	22	11
2.	B.E. (EEE)	20	16	6	2
3.	B.E. (ECE)	34	28	10	6
4.	B.E. (CSE)	36	28	23	17
5.	B.Tech. (IT)	18	15	19	13
6.	B.Tech. (TEX)	29	25	17	8
7.	B.E. (MCT)	18	12	10	6
8.	B.E. (CIVIL)	17	11	14	6
9.	B.Tech. (BT)	21	14	18	10
10.	B.E. (EIE)	7	4	7	1
11.	B.Tech. (Nano)	11	7	10	6
12.	B.Tech. (F.T)	26	25	18	14
13.	M.E. CSE	4	3	3	0
14.	M.E. ED	2	1	6	4
15.	M.E. ISE	14	13	12	9
16.	M.E. PSE	5	5	3	0
17.	M.E. VLSI	6	4	5	2
18.	M.E. NST	1	0	7	3
19.	M.E. SE	11	5	7	4
20.	M.Tech. BT	14	12	5	3
21.	MBA	83	72	81	70

10. Admission Procedure

B.E. / B.Tech.: 10+2 with mathematics, physics and chemistry as compulsory subjects with an aggregate marks of 45% for admission of OC candidates and 40% for admission of OBC candidates.

Government Quota: 65% of the sanctioned strength.

Management Quota: 35% of the sanctioned strength.

M.E. / M.Tech.: 50% of aggregate marks in relevant branches of UG are eligible for admission.

Government Quota: 35% of sanctioned intake.

Management Quota: 65% of sanctioned intake.

MBA: 50% for OC and 45% for OBC of aggregate marks in any UG programme (10+2+3 or 10+2+4) are eligible for admission.

Government Quota: 50% of sanctioned intake.

Management Quota: 50% of sanctioned intake.

11. Information of Infrastructure and Other Resources Available

S. No.	Block	Class Rooms		Labs		Seminar /Drawing		Total Built-up Area inSq. ft.
		No.	Area in Sq. ft.	No.	Area in Sq. ft.	No.	Area in Sq. ft.	
1	Main Building	16	13653.27	22	22039.18	3	4918.72	87616.91
2	Mechanical Block	10	7717.68	24	29585.07	2	1844.84	59891.33
3	Nano Science Building	5	4223.471	12	11116.95	1	851.76	24628.79
4	Textile Building	-	-	10	12463.42	1	2539.34	22089.67
5	Bio - Tech	9	7270.544	11	11478.84	1	2168.41	36416.44
6	IT Park	25	20288.74	17	13645.52	4	5135.93	76343.35
7	Science and Humanities	34	41686.39	20	22607.52	4	9572.64	158911.7
8	E & I Block	17	18298.8	12	12389.36	1	4025.74	70972.76
9	Mechatronics Block	17	17437.68	11	12766.1	1	1445.61	70167.93
10	MBA Block	7	5931.395	2	4236.71	1	1694.68	24992.61
11	Library Block	-	-	-	-	-	-	22877.27
12	NLB Block	-	-	-	-	-	-	122403.3
13	Management Block	-	-	-	-	-	-	81963.23
14	Principal's Quarters	-	-	-	-	-	-	2152.8
15	Guest House	-	-	-	-	-	-	5338.944
16	Sports Club & Gymnasium	-	-	-	-	-	-	17369.11
17	Auditorium	-	-	-	-	-	-	10804.04
18	Cafeteria	-	-	-	-	-	-	2091.338
19	Boys hostel I	-	-	-	-	-	-	79935.72
20	Boys hostel II	-	-	-	-	-	-	178058.1
21	Ladies hostel - I	-	-	-	-	-	-	26748.97
22	Ladies hostel - II	-	-	-	-	-	-	52200.45
23	Ladies hostel - III	-	-	-	-	-	-	76301.69
24	Security Office	-	-	-	-	-	-	556.8217
25	Bank & Post Office	-	-	-	-	-	-	2059.907
26	Swimming Pool	-	-	-	-	-	-	5812.56
27	Power House	-	-	-	-	-	-	462.852
28	Parking Shed	-	-	-	-	-	-	2152.8
29	Central Stores	-	-	-	-	-	-	1506.96
30	Quadrangle	-	-	-	-	-	-	135841.7
TOTAL		140	136507.97	141	152328.68	19	34197.66	1458670.01

- **Occupancy Certificate** : **Yes**
- **Fire and Safety Certificate** : **Yes**
- **Hostel Facilities**

S.No.	Hostel Name	Boys / Girls	No. of Rooms	Occupancy
1.	KSRCT Boys Hostel	Boys	344	777
2.	KSRCT Girls Hostel	Girls	170	321

- **Library**
 - **Number of Library Books/Titles/Journals (Programme Wise):**

S. No.	Name of the Dept	Books		Journals		Magazines		e-Journals
		Volumes	Titles	N	IN	N	IN	
UG Programme								
1	MECH	7979	2841	6	6	3	-	55
2	EEE	7229	2376	6	6	3	-	29
3	ECE	8034	2790	6	6	2	-	103
4	CSE	7235	2783	6	6	3	2	77
5	Textile	6506	2229	7	1	10	-	9
6	IT	6374	2305	6	6	2	-	55
7	Mechatronics	5114	2235	6	6	2	-	42
8	Civil	5465	3020	6	3	6	-	30
9	Biotechnology	4790	1927	6	3	2	-	87
10	E & I	3118	1439	6	7	-	-	11
11	Nano Science & Tech	1372	519	6	2	-	-	11
12	Food Tech	941	417	5	-	3	-	14
13	S&H	4942	2547	-	-	-	-	-
14	General	4198	3325	2	1	14	1	-
PG Programme								
1	ME - CSE	1910	846	6	-	-	-	-
2	ME - VLSI	1649	439	6	3	-	-	-
3	ME - ED	1639	425	6	4	-	-	-
4	ME - ISE	1338	503	1	-	-	-	-
5	M.Tech - NST	1265	319	5	-	-	-	-
6	ME-PSE	1030	388	5	2	-	-	-
7	ME - SE	985	401	6	-	-	-	-
8	M.Tech - BT	750	230	3	-	-	-	-
9	MBA	18190	7362	42	13	9	2	3
	TOTAL	102026	41666	154	75	59	5	526+9977 (Common e-journals)

- **e-books** : **14777**
- **List of online National/International Journals Subscribed** : <https://sites.google.com/a/ksrct.ac.in/ksrctcentrallibrary/e-journals-1>
- **E-Library Facilities** : <https://sites.google.com/a/ksrct.ac.in/ksrctcentrallibrary/home>

- **Laboratory and Workshop**
- **Department of Mechanical Engineering**

S. No.	Name of the Laboratory	Name of the Equipment
1.	Heat Transfer Laboratory	Emissivity measurement apparatus with data acquisition system
		Heat transfer through the composite walls with data acquisition system
		Heat transfer analysis on elliptical fins using data acquisition system
		Parallel flow/counter flow heat exchanger with data acquisition system
		Ice plant apparatus
2.	Strength of Materials Laboratory	Impact testing machine
		Compression testing machine
		Torsional testing machine
		Spring testing machine
		Universal testing machine
		Digital Display unit (Data Acquisition)
		Vickers hardness testing machine
		Digital Display Izod Impact Testing Machine
Pin on disc wear and friction		
3.	Thermal Engineering Laboratory	single cylinder Diesel Engine Test Rig
		Multi cylinder petrol engine Test Rig
		Slow Speed Diesel Engine Test Rig
		Twin cylinder 4 stroke Diesel Engine with test Rig
		Gas Analyser test Rig
		Smoke Meter
		Bomb colorimeter
		Wind Tunnel Test Rig
		Two Stage Air compressor Test Rig
		Air Conditioning test Rig
		Computerised single cylinder 4 stroke diesel engine test rig
		Computerised variable cooperation ratio multi fuel test rig
		Computerised Single cylinder 4 stroke diesel engine test rig
4.	Engineering Practices Laboratory	Power hack saw machine
		Radial Drilling Machine
		Centre Lathe
		Treadle shearing Machine
5.	Metrology and Measurement Laboratory	Tool Maker's Microscope
		Profile projector
		Floating Carriage Micro Meter
		Vibration Setup
		Auto collimator
6.	Machine Shop	Centre Lathes
		Universal Radial Drilling Machine
		Centre lathe Madras Machine Tools
		Centre lathe (Kaveri)
		Single Spindle Automatic Lathe
		Ram Type Turrent Lathe
		Milling Machines
		Cylindrical Grinding Machine

S. No.	Name of the Laboratory	Name of the Equipment
		Centre less grinding machine
		Gear Hobbing Machine
		Planing Machine
7.	Fluid Mechanics and Machinery Laboratory	Francis turbine test Rig
		Pelt on Wheel turbine
		Kaplan turbine test rig
		Flow through pipes Apparatus
		Venturi meter & Orifice Meter Apparatus
		Orifice & Mouth piece Apparatus
		Notch apparatus
8.	PG CAD Laboratory	Computers
9.	UG CAD Laboratory	Computers
10.	Dynamic Laboratory	Watt governor/ Porter governor/ Proell governor/ Motorized Gyroscope
11.	Steam Laboratory	Thermal Boiler
		Steam turbine
		Chimney , Diesel Tank , Water Tank & Vales
		Boiler Mountings

• **Department of Electrical and Electronics Engineering**

S. No.	Name of the Laboratory	Name of the Equipment
1.	A.C.Machines	3 ϕ squirrel cage Induction Motors with loading Arrangements
		3 ϕ Slip ring Induction Motors with loading Arrangements
		3 ϕ synchronous motors with loading arrangements
		Alternators (salient pole) with loading arrangements
		Alternator (cylindrical R.) with loading arrangements
		Winding study motor, 1 ϕ Induction Motor
		3 ϕ Auto Transformers
2.	DC Machines	DC Rectifier unit
		AC & DC Pannels
		DC shunt motors with loading Arrangements
		DC Compound motors
		DC Compound generators
		DC Series generators
3.	Microprocessor Laboratory	8086 Microprocessor kits
		8085 Microprocessor kits
		8051 based micro controllers
		8053 & Interfacing cards
4.	Control System Lab	Synchro Transmitter Receiver pair and process control simulator kits
		Position Control System with PMDC Motor
5.	Measurement & Instrumentation Lab	Torque measurement Trainer, Pressure measurement Trainer kits
		Signal generators
		Decade boxes,
		Digital Storage Oscilloscopes
		100 MHz Oscilloscope

S. No.	Name of the Laboratory	Name of the Equipment
6.	Power Electronics Lab	Single phase bridge converters and Cyclo Converters
		Series Inverters and Parallel Inverters
		Voltage & Current Commutated Choppers
		AC Phase control kits
		3 ϕ converter for μ p based triggering
		DC shunt motor with 3 ϕ half & full converter
		1 ϕ PWM Inverters and 1 ϕ IGBT Choppers
		3 ϕ IGBT based PWM Inverter
		3 ϕ Halfwave Cycloconverter 3 ϕ McMurray Bed Board Inverter
		1 ϕ Dual Converter with 1 HP PC Motor
		30 MHz oscilloscopes
7.	Circuits & Devices Laboratory	(0-30)V dual Regulated power supplies
		30MHz oscilloscopes
		AC & DC meters
8.	Electric Drives and Control Laboratory	C 51 Professional developers kit
		Hi – Tech C cross compiler
		Speed control of DC chopper unit
		DSP trainer board
		Advance Micro controller software
		NI data Acquisition card
		Fluke make power quality analyzer
Thermal Camera with 1200° C option and FLIR Tool + Software		
9.	Computers, Peripherals and Softwares	Acer - RAM : 2 GB,80 GB SATA HDD , Athlon 64 bit processor , Multimedia Keyboard , Optical Scroll Mouse 15" TFT Monitor with Mouse pad, Power Cable - 39 Nos. Wipro I Value Desktop PC, Intel Pentium-D @ 3GHz,1GB, DDRII533 RAM, 80 GB SATA HDD, Optical Scroll Mouse, Keyboard, Onboard Audio, Onboard NIC, 17" TFT Monitor - 31 Nos. Wipro PC , Pentium Core 2Duo 2.4GHz, 1 GB DDR IIRAM @667MHz , 160 GB GB SATA HDD, Optical Scroll Mouse, Keyboard, Onboard Audio, Onboard LAN, 17" TFT Monitor- 12 Nos. HCL - Intel Pentium-IV 3.06 GHz, 1 GB DDRII533 RAM, 1.44MB Floppy Disk, 80 GB HDD 512 MB RAM, Optical Scroll Mouse, Keyboard, TFT Monitor. , Optical Scroll Mouse - 11 Nos. HP compaqdv 2480, Intel Core2Duo@2.8GHz, 1GB DDRIIRAM@800 MHz, 160GB Sata HDD, Onboard Audio and Lan, 17" Wide Scree TFT Monitor, Optical Scroll Mouse - 14Nos. Zenith : P-IV, 2.4 GHz, 128 MB Ram,40 GB HOD, 52 x CDROM CRT Color Monitor, Keyboard, Optical Mouse - 05Nos.
		SAMSUNG Printers – 03 Nos , HP laser Jet Printers– 03 Nos , Dot Matrix Printers– 04 Nos , HP Scanjet 2400, UPS 20 KVA, UPS 10 KVA.
		Microsoft XP professional – Unlimited, AU Power - 30 Nos. , Mi Power – 5 Nos. , MATLAB - 25 Nos. , PSIM - 5 Nos. , LABVIEW - 5 Nos. , KEIL FR51 :RTX51 Real Time Kernel (7.1 RTOS), HI-TECH C-Cross Compiler for Microchip PIC Micro - 2Nos. , EILPK51: C51, Professional Development SKIT (V8) - 4 Nos. , Advanced Microcontroller Software.

- **Department of Electronics and Communication Engineering**

S. No.	Name of the Laboratory	Name of the Equipment
1	Linear Integrated Circuits Laboratory	CROs, Function Generators,(0-30V) Dual DC Regulated Power Supplies, (0-30V) Single DC Regulated Power Supplies, Bread Boards, DRB, DCB, DIB, Rheostat.

S. No.	Name of the Laboratory	Name of the Equipment
2	Electron Devices & Circuits Laboratory	Meters (AC/DC), Multimeters, Power Supplies (Single & Dual), CROs, Bread Boards, Signal Generators, MultiSim Software, DRB, DCB, DIB, Rheostat Transformer.
3	Digital Electronics Laboratory	Trainer Kits, IC tester
4	DSP Laboratory	MATLAB, Code Composer Studio, TMS320C5X kit (TMS 320C50, TMS 320VC5416, TMS 320V0C33, TMS 320F2407A, TMS 320C5416 DSP starter Kit). Personal Computers Configuration: Acer: APSLE Series AMD Athlon (TM) 64bit Processor 3200 +, 2.20GHz CPU, 2GB DDR2 400MHz SDRAM, 80GBSATA, HDD, Acer 17" TFT Monitor, Acer USB 2 Button Optical, Mouse, Acer USB Standard Keyboard -34 Nos. Wipro Black Series PC Intel ® Pentium4 Dual Core 3.00GHz, Intel Graphics Media Accelerator, 2GB DDR2 400MHz SDRAM, 80GB SATA HDD, Wipro 17" TFT Monitor, Wipro USB 2 Button Optical Mouse, Wipro USB Standard Keyboard- 2 Nos. HP Server – HP ProLiant ML330G6, Intel ® Xeon ® 4Core E5504 @ 2.00GHz, 4GB DDR3 SATA SDRAM, 560GB SATA HDD, Intel Graphics Media Accelerator, HP HID Complaint PS/2 Mouse, HID PS/2 Standard Keyboard- 1 No.
5	Communication Laboratory	Analog & Digital Modulation kits, PCM kit, Line Coding Kit, Sampling & Reconstruction kit, Spectrum Analyser, TDM pulse code modulation kit, DELTA /ADAPTIVE modulation /Demodulation kit, Data conditioning kit
6	PG VLSI Laboratory	Universal VLSI (FPGA/ CPLD) Trainer, Xilinx FPGA SPARTAN –III- Kit (XC3S400-4PQ208), Xilinx FPGA Vertex-E Piggy Back Board (XCV 100E-PQ240), Xilinx CPLD kit cool runner (XCR3128XL), ALTERA FPGA piggy back board cyclone FPGA kit (EPIC6Q240C8), ALTERA CPLD piggy back Board max II CPLD (EPM1270T/44C5E5), Xilinx XTREME DSP video starter kit S3A DSP Edition with development tools and PC download cable, Xilinx irtex-4 Embedded valuation plate form, Xilinx University program (XVP) irtex-5 open SPARC Evaluation platform with Development tools and PC download cable, Embedded Development HW/SW kit-SPARTAN 3A DSP S3D1800A MICROBLAZE processor Edition, XTREME DSP Development platform – virtex-5 FPGAML506.,Development tools and PC download cable-platform cable USB, Xilinx ISE v12.1 foundation series software, Synopsys Asia Pacific Front End University Bundle (3 Year Floating License), Synopsys Part No.3900-0., Synopsys Asia Pacific Back End University Bundle (3 Year Floating License), Synopsys Part No.3901-0. Personal Computers Configuration: Wipro WIVL 5356 Series PC Intel ® Pentium4 Dual Core 3.40GHz, Intel Graphics Media Accelerator, 2GB DDR2 400MHz SDRAM, 80GB SATA HDD, Wipro 17" TFT Monitor, Wipro USB 2 Button Optical Mouse, Wipro USB Standard Keyboard-17 Nos. HP Elite 7100MT Intel ® Pentium4 Core i3 550 @ 3.20GHz, Intel Graphics Media Accelerator, 2GB DDR3 1333MHz SDRAM, 320GB SATA HDD, HP v185e 18.5" TFT Monitor, HP USB 2 Button Optical Mouse, HP USB Standard Keyboard, Optical and IEEE 1394 Cable Port- 3 Nos. Acer -3 Nos.
7	UG VLSI Laboratory	Xilinx foundation series Software, Universal FPGA / CPLD Trainer kits, Xilinx daughter Board (XC3S400), Tanner Software: 5 licenses of T-spice pro, 3 licenses L-edit Base, 2 licenses of L-Edit pro, Advanced Universal FPGA Development kit (VVSM 09) *XC4VSX25 Piggy Back Board (VAFP-02)*Switches Module (VVISI-01)*LEDs Module (VVISI-02), Universal Multi – Vendor development kit – Spartan-6 Board. General Purpose Interfaces, Card-I & Card-II USB downloading cable for universal multivendor kit. Personal Computers Configuration: Lenovo CPU Thinkcentre E73, 3rd generation 3.40 GHz Intel Core i3, Intel HD Graphics 4400, 2GB 1600 MHz RAM, 500 GB 7200 rpm Hard Disk Drive, Lenovo 18.5" LED monitor, Lenovo USB 2 Button optical mouse, Lenovo USB Standard keyboard, Optical and IEEE 1394 cable port-34 Nos. Wipro WIVL 5356 Series PC Intel ® Pentium4 Dual Core 3.40GHz, Intel Graphics Media Accelerator, 2GB DDR2 400MHz SDRAM, 80GB SATA HDD, Wipro 17" TFT Monitor, Wipro USB 2 Button Optical Mouse, Wipro USB Standard Keyboard- 2 NOS
8	Optical Laboratory	Optical Trainer Kits, Laser Diodes, Experimental Setups.

S. No.	Name of the Laboratory	Name of the Equipment
9	Networks Laboratory	LAN Trainers, NETSIM Software, Data Communication kit, Personal Computers Configuration: Acer: APSLE Series AMD Athlon (TM) 64bit Processor 3200 +, 2.20GHz CPU, 2GB DDR2 400MHz SDRAM, 80GBSATA, HDD, Acer 17" TFT Monitor, Acer USB 2 Button Optical, Mouse, Acer USB Standard Keyboard -34 Nos, Qualnet (Shared with CSE) - multi user license
10	Microwave Laboratory	X BAND SETUPS, J BAND SETUPS Microwave Power Meters, Kits, Passive Components, 360 Degree Radiation Pattern mounted on Adjustable Imported Tripod Stand, Necessary Clamp to hold MIC antenna with RF Cables and Coaxial to WG adaptor with SMA Connector, Printed Yagi Microstrip Antenna, Microstrip Patch Antenna Frequency meter.
11	Microprocessor Laboratory	8085, 8086 Microprocessor, 8051 Micro Controller Kits, 89C51 Microcontroller Trainer, Interface Cards & Modules
12	Embedded Systems Laboratory	Universal PIC embedded trainer kits, 80196 based evaluation kits, ORCAD, KEIL software's, PIC Microcontroller kit, Keil MCB 2370-EDEvaluation board for NXPLPC2378 series, Keil/Ulink 2ED USB/JTAG adaptor Personal Computers Configuration: HP Elite 7100MT Intel ® Pentium4 Core i3 550 @ 3.20GHz, Intel Graphics Media Accelerator, 2GB DDR3 1333MHz SDRAM, 320GB SATA HDD, HP v185e18.5" TFT Monitor, HP USB 2 Button Optical Mouse, HP USB Standard Keyboard, Optical and IEEE1394 CablePort-31 Nos. Wipro WIVL 5356 Series PC Intel ® Pentium4 Dual Core 3.40GHz, Intel Graphics Media Accelerator, 2GB DDR2 400MHz SDRAM, 80GB SATA HDD, Wipro 17" TFT Monitor, Wipro USB 2 Button Optical Mouse, Wipro USB Standard Keyboard – 5 Nos Lenovo CPU Thinkcentre E73, 3rd generation 3.40 GHz Intel Core i3, Intel HD Graphics 4400, 2GB 1600 MHz RAM, 500 GB 7200 rpm Hard Disk Drive, Lenovo 18.5" LED monitor, Lenovo USB 2 Button optical mouse, Lenovo USB Standard keyboard, Optical and IEEE 1394 cable port-1 No. HCL server Intel ® Xeon ® DUAL CORE CPU 5120 @ 1.86GHz, 2GB DDR2 1333MHz SDRAM, Intel Graphics Media Accelerator, 80GB SATA HDD, HCL USB Keyboard, HCL USB 2Button Optical Mouse, 8X SATA Super Multi DVD RW Disk Drive- 1 No.
13.	R&D Laboratory	Online Imaging Kit & Accessories, Altium board & software, Zed board & vivado software, Aphelion image analysis Hi resolution camera kit. Personal Computers Configuration: Lenovo CPU Thinkcentre E73, 3 rd generation 3.40 GHz Intel Core i3, Intel HD Graphics 4400, 2GB 1600 MHz RAM, 500 GB 7200 rpm Hard Disk Drive, Lenovo 18.5" LED monitor, Lenovo USB 2 Button optical mouse, Lenovo USB Standard keyboard, Optical and IEEE 1394 cable port- 1 No. HP Compaq dx2480 Business PC Intel ® Pentium4 Core 2 Duo E7400 @ 2.80GHz, Intel Graphics Media Accelerator, 1GB DDR2 800MHz SDRAM, 160GB SATA HDD, HP v185e 18.5" TFT Monitor, HP USB 2 Button Optical Mouse, HP USB Standard Keyboard-1 No. DELL Power edge – Dell power edge T430,2* Intel Xeon E5-2609 V4 1.7 20M, Cache, 6.4 G/s QPI, 8C/*T(8W)Max, Mem 1866 MHz Heatsink fir power edge T430, 2*8GB RDIMM, 240MT/s, Single, Rank, X8 data width IDRAC8 Enterprise integrated dell remote access controller, enterprise 2* 1TB 7.2K RPM SATA 6 GBPs, 3.5in Hot-Plug Hard drive 13G, PERC, H730 Controller, 1 GB NV Cache, DVDRW SATA, Internal, Dual, Hot plug, Redundant power supply (1+1) 750W, Logic tech USB Mouse and Keyboard, LG 17" Monitor- No.1 Assemble Systems 3 rd generation 3.40 GHz Intel Core 17-3770 Intel Graphics Media Accelerator, 8GB 1600 MHz RAM, 1 TB 7200 rpm Hard Disk Drive, LG 19' LED monitor, Logitech wireless 2 Button mouse, Logitech USB Wireless keyboard, Assemble Systems. 3 rd generation 2.70 GHz Intel Core i5-6400, NVIDIA Geforce GT710 Graphphics Media Accelerator, 8GB DDR4 1600 MHz RAM, 1TB 7200 rpm Hard Disk Drive, LG 19" LED monitor, Logitech wired mouse, Logitech USB wired keybard Processor Intel Core15 7 th Gen 3GHz, Asus H110 M-D motherboard, 16GB SSD HDD 860 EVO Samsung, HDD 1000GB Seagate sata hard disk, Asus 4GB DDR5 Graphics card Iball cabinet W/T SMPS Axton- 3 Nos.

S. No.	Name of the Laboratory	Name of the Equipment
14.	Peripherals and Softwares	TVSMSP455XLClassicSeriesDotmatrixPrinter- 3Nos.,HP Laser Jet P1008 Printer - 2 Nos., HP Scanjet 4370 Scanner, HP Laser Jet 1020 Plus-2 Nos, HP Laser Jet All in one 1005- 1 No, UPS MICRO BEST Power Control & Systems 20KVA- 1 Nos., 20KVA UPS Numeric - 1 No, UPS MICRO BEST Power Control &Systems 10KVA-2 Nos. NEC LCD Projector – 5 Nos, Infocus LCD Projector – 1 No, BenQ Lcd Projector – 2 Nos. Code Composer Studio Platinum Edition- Unlimited, Xilinx ISE System Edition v12.1-25users, MAT Lab R2009a (v7.4) with 38 Tool Boxes-25users, MAT Lab R2006 with 16 Tool Boxes-10 users, Keil MDK – ARM-ED-25users, Keil PK51-F- ED Server based-25users, NetSIM-15users, Tanner Tool Pro v12.0-5users, MultiSIM v9.0-25users, MultiSIM PCB layout v10.0-5 users, Aphelion-Image Analysis Software-1 user, MAT Lab R2012b with Image Processing and Computer vision toolbox-1user, ANSYS HFSS-25users, FPGA with Altium designer software,- 1user, Vivado Design Suite 2014.2-1user.

• **Department of Computer Science and Engineering**

S. No.	Name of the Laboratory	Name of the Equipment
1.	Data Structures Laboratory	Intel Pentium IV @ 2.80GHz, 1GB DDR RAM, 40GB HDD, 3-Button Optical Mouse with Mouse Pad, PS/2 MM Keyboard with 125Keys, 48x CD ROM Drive. (RED HAT LINUX SERVER 8.2) - 01No.
2.	Object Oriented Programming Laboratory	
3.	Java Programming Laboratory	IBM System 73821A, Intel Xeon E5 2403 QUAD CORE @ 1.80GHz, 8GB DDR RAM, 3TB HDD, Keyboard, Mouse, DVD Writer, 18.5" Monitor. (DIGIPRO Server - Network Center)- 01No.
4.	Operating Systems Laboratory	
5.	Database Management Systems Laboratory	Intel Core i3 @ 3.40GHz, 2GB DDR3 RAM, 500GB HDD, 18.5" Wide LED Monitor, LENOVO USB Keyboard, LENOVO Optical USB Mouse. (LENOVO THINKCENTRE) – 36Nos.
6.	Networking Laboratory	
7.	Web Technology Laboratory	Intel Core 2 Duo @ 2.40GHz, 160GB SATA HDD, 1GB DDR2 RAM, 19" Wide Screen Flat Panel LCD Monitor, DELL USB Keyboard, Optical USB Mouse. (DELL) – 99Nos.
8.	Data Mining Laboratory	
9.	Graphics and Multimedia System Laboratory	Intel Core 2 Duo @ 1.86GHz, 1GB DDR2 RAM, 80GB HDD, 17" LCD Monitor, HCL Keyboard, HCL Optical Mouse. (HCL) – 12Nos. Intel Core 2 Duo @ 1.86GHz, 1GB DDR2 RAM, 160GB HDD, 18.5" LCD Monitor, HP Keyboard, HP Optical Mouse. (HP) – 14Nos.
10.	Object Oriented Analysis and Design Laboratory	
11.	Open Source System Laboratory	Intel Core i3 @ 3.40GHz, 2GB DDR3 RAM, 500GB HDD, 18.5" Wide LED Monitor, LENOVO USB Keyboard, LENOVO Optical USB Mouse. (LENOVO THINKCENTRE) – 36Nos.
12.	Big Data Analytics Laboratory	
13.	Peripherals and Softwares	TVS 455 XL Classic Dot Matrix Printer- 07Nos. , TVS MSP 345 Champion XL Dot Matrix Printer- 03Nos. , HP 1022 Laser Printer, HP P1008 Laser Printer, HP 1020 Plus Laser Printer- 06Nos., LCD Projector- 07Nos. ,Head phone With Mic- 98Nos. ,Logitech Webcam- 22Nos. , Oracle Server 11g Standard Edition – Unlimited , Rational Suite Enterprise – 60Users , Adobe Creative Suites Premium 2.0 – 02Users , Macro Media Studio 8.0 – 02Users , Netop Teaching Software – 61Users , QualNet Network Simulator Perpetual - 30Users , Campus Agreement Renewal (2018)

• **Department of B.Tech. Information Technology**

S. No.	Name of the Laboratory	Name of the Equipment
1.	40 CS 0P3- Data Structures Laboratory	Computer (Core2duo1.86 GHZ, 1 GB RAM,80 GB HDD, 104 Standard Keyboard, USB Optical Mouse,17" TFT Monitor) C/C++ Compiler 3.0 Dot Matrix Printer UPS

S. No.	Name of the Laboratory	Name of the Equipment
2.	40 CS 0P4 - Object Oriented Laboratory	Computer (Core2duo1.86 GHZ, 1 GB RAM,80 GB HDD, 104 Standard Keyboard, USB Optical Mouse,17" TFT Monitor)
		C/C++ Compiler 3.0
		Dot Matrix Printer
		UPS
3.	40 EC 0P1 - Analog and Digital Circuits Laboratory	Dual Power Supply
		Single Power Supply
		Digital IC Trainer kit
		AC Ammeter
		AC Voltmeter
		DC Ammeter
		DC Voltmeter
		CRO
		Multimeter
		Function Generator
		Step Down Transformer
		BJT BC107
		JFET BFW10
		Resistors
		Capacitors
		Diodes , Zener Diodes
		IC7400
		IC 7404
		IC7402
		IC7408
		IC7411
		IC7410
		IC7432
		IC7486
		IC74150
		IC74154
		IC74147
		IC7445
		IC7474
		IC7476
		IC7491
IC555		
IC7494		
IC7447		
IC74180		
IC7483		
Seven Segment Display		
LEDs		
Bread Boards		

S. No.	Name of the Laboratory	Name of the Equipment
4.	40 EC 0P2 - Microprocessors and Microcontrollers Laboratory	8085 Microprocessor Kit
		8086 Microprocessor Kit
		8051 Microcontroller Kit
		8255 Interfacing Kit
		8279 Interfacing Kit
		8251 Interfacing Kit
		Stepper Motor Interface
		DC Motor
		8259 Interfacing Kit
		Traffic Light Interfacing Kit
		Keil Software
5.	40 IT 4P1 - Hardware and Trouble Shooting Laboratory	Computer (Core2duo1.86 GHZ, 1 GB RAM,80 GB HDD, 104 Standard Keyboard, USB Optical Mouse,17" TFT Monitor)
		Windows 98, Windows XP
		<ul style="list-style-type: none"> • Web Camera • Speakers • Microphones • TV Tuner Card • NIC Card
		Dot Matrix Printer
		UPS
6.	40 IT 4P2 - Java Programming Laboratory	Computer (Core2duo1.86 GHZ, 1 GB RAM,80 GB HDD, 104 Standard Keyboard, USB Optical Mouse,17" TFT Monitor)
		Java (jdk1.6)
		Dot Matrix Printer
		UPS
7.	40 IT 5P1 – Operating Systems Laboratory	Server: Intel DP XEON 3 GHZ, 4*512 MB RAM,2*120 HDD, 104 Keys Standard Keyboard, PS2 Mouse)
		Computer (Core2duo1.86 GHZ, 1 GB RAM,80 GB HDD, 104 Standard Keyboard, USB Optical Mouse,17" TFT Monitor)
		C/C++ Compiler 3.0
		LINUX/UNIX Operating Systems
		Dot Matrix Printer
		UPS
8.	40 IT 5P2 – Database Management Systems Laboratory	Server: Intel DP XEON 3 GHZ, 4*512 MB RAM,2*120 HDD, 104 Keys Standard Keyboard, PS2 Mouse)
		Computer (Pentium Core2Quad 2.33 GHZ,2 GB RAM,250 GB HDD, 104 Standard Keyboard, USB Optical Mouse, 18.5" LED Monitor)
		FRONT END <ul style="list-style-type: none"> • VISUAL STUDIO 2008 • D2K or equivalent
		BACK END <ul style="list-style-type: none"> • Oracle 11g
		Dot Matrix Printer
		UPS
9.	40 IT 5P3 – Networking Laboratory	Computer (Pentium Core2Quad 2.33 GHZ,2 GB RAM,250 GB HDD, 104 Standard Keyboard, USB Optical Mouse, 18.5" LED Monitor)
		Software <ul style="list-style-type: none"> • C/C++ Compiler 3.0UNIX/LINUX • Network simulators • Ns2/Glomosim/OPNET (freeware)
		Dot Matrix Printer
		UPS

S. No.	Name of the Laboratory	Name of the Equipment
10.	40 IT 6P1 – CASE Tools Laboratory	Server: Intel DP XEON 3 GHZ, 4*512 MB RAM,2*120 HDD, 104 Keys Standard Keyboard, PS2 Mouse)
		Computer (Pentium Core2Quad 2.33 GHZ,2 GB RAM,250 GB HDD, 104 Standard Keyboard, USB Optical Mouse, 18.5" LED Monitor)
		CASE TOOL <ul style="list-style-type: none"> Rational Suite/ Win Runner/ Describe or equivalent
		LANGUAGES <ul style="list-style-type: none"> C++ Compiler JDK JSDK(Free ware) UML
		FRONT END <ul style="list-style-type: none"> VB/VC++/D2K or Equivalent
		BACK END <ul style="list-style-type: none"> Oracle 11G
		Dot Matrix Printer
		UPS
11.	40 IT 6P2 – Design Project Laboratory	Computer (Pentium Core2Quad 2.33 GHZ,2 GB RAM,250 GB HDD, 104 Standard Keyboard, USB Optical Mouse, 18.5" LED Monitor)
		Software <ul style="list-style-type: none"> ASP JSP HTML XML
		Dot Matrix Printer
		UPS
12.	40 IT 6P3 – Software Tools Laboratory	Computer (Pentium Core2Quad 2.33 GHZ,2 GB RAM,250 GB HDD, 104 Standard Keyboard, USB Optical Mouse, 18.5" LED Monitor)
		Software <ul style="list-style-type: none"> WEKA Matlab Qual net Rabid minor Ns2 Netsim
		Dot Matrix Printer
		UPS
13.	40 IT 7P1 – Software Components Laboratory	Computer (Pentium Core2Quad 2.33 GHZ,2 GB RAM,250 GB HDD, 104 Standard Keyboard, USB Optical Mouse, 18.5" LED Monitor)
		Software <ul style="list-style-type: none"> Visual Studio 2010 Application Server(IBM WEB SPHERE/BEAN WEB LOGIC/MICROSOFT IIS / PWS) J2EE (Freeware) VISI BROKER(Freeware)
		Dot Matrix Printer
		UPS
14.	40 IT 7P2 – Computer Graphics and Multimedia Laboratory	Computer (Pentium Core2Quad 2.33 GHZ,2 GB RAM,250 GB HDD, 104 Standard Keyboard, USB Optical Mouse, 18.5" LED Monitor)
		C/C++ Compiler 3.0
		Java (jdk1.5)
		<ul style="list-style-type: none"> Web Camera Speakers Microphones
		Scanner
		Dot Matrix Printer
		UPS
		Software FRONT END <ul style="list-style-type: none"> Visual Studio 2010 Application Server(IBM WEB SPHERE/BEAN WEB LOGIC/MICROSOFT IIS / PWS) J2EE (Freeware)

S. No.	Name of the Laboratory	Name of the Equipment
		<ul style="list-style-type: none"> VISI BROKER(Freeware)
		BACK END
		<ul style="list-style-type: none"> Oracle 11G
		Hardware
		<ul style="list-style-type: none"> Web Camera Speakers Microphones
		Dot Matrix Printer
		UPS

• **Department of B. Tech. Textile Technology**

S. No.	Name of the Laboratory	Name of the Equipment
1	Textile Testing Laboratory	Cotton Fibre Sorter
		Fibre Fineness Tester
		Trash Analyser
		Nep Counting Templates
		Wrap Block
		Automatic Wrap Reel
		Ballistic Tester
		Fabric Count Balance
		Yarn Appearance Winder
		Fabric Abrasion Tester
		Cloth Pilling Tester
		Cloth Stiffness Tester
		Cloth Crease Recovery Tester
		Cloth Bursting Strength Tester
		Stop Watch
		Whirling type Hygrometer
		Weighing Balance Model:Dc170
		Precision Balance
		ASTM Std Board
		Crock Meter-Mak
		Hand Driven Twister
		Lea Tester
		Crimp Tester Eureka
		Colour Matching Cabinet
		Electronic Twist tester
		GSM Cutter
		Stelometer
		Crimp Tester Shirley
		Beesley Balance
		Stiffness Tester
Drape Meter		
Stiffness Tester		
Tool Kit		
Projection Microscope		
Fabric Thickness Tester		

S. No.	Name of the Laboratory	Name of the Equipment
		Shrinkage Tester Electronic Single yarn Strength Tester Fabric Tensile Strength Tester Seam Slippage Tester Lab Thermo Hygrometer (Digital) Binocular Microscope Licenses ASTM Standard Books Digital Air Tester Fabric Thickness gauge Beesley Balance Tearing Strength Tester Elyten – Yarn Tension Meter Hand Sply Digi-length Micro Controller Tensile Strength tester Digital Electronic weighing balance EL-01 Eureka cotton Fibre Sorter EL-51 Eureka Drape Tester-Cusik type EC-61 Eureka Motorized Bursting Strength tester
2	Yarn Manufacturing Laboratory	Mixing Bale Opener Step Cotton Cleaner Fancy Doubler With Ordinary doubling Machine Conventional Scutcher of Brooks and Doxly Ltd Type Carding m/c H&B Type Draw Frame m/c LRDO2S Simplex M/c, Howa made Ring Frame – Model-Textmaco Drafting Systems Model Sliver lab machine Rieter Comber LR E7/4 Carding machine-leaf gange 300mm (6,7,8,4,5,10,12 / 1000" leafs 1No each) Roller Eccentricity gauge (Magnetic base, Dial indicator 1 No Each) Ocean make, Digimatic setting caliper 150mm Indian make G.R. brand double roller Cotton gin M/c Two for One-twister Vernier caliper in 6 '' Rotor spinning Machines Lab thermohygro Meter Computer numerically Controlled Lab model ring spinning Machine Trash Analyser (Shifted from testing lab to Spinning lab) Hand stripper with handle Oil Can Carding can 24"x42" Sliver Lap machines Can 20"x42" 1.Carding Gear Wheels, 2. Drawing gear wheels, 3.Simplex gear wheels

S. No.	Name of the Laboratory	Name of the Equipment
3	Fabric Manufacturing Laboratory	Cheese Winding & Cone Winding Machine
		Automatic Pirn Winding Machine
		Single Cylinder Cam Jacquard (1308 Hooks)
		Reeling Machine
		D.F.Bobbin Winding Machine
		Sectional Warping Machine
		Power Loom – Loose Reed
		Power Loom – 1 x 4 Drop Box
		Power Loom – 4 x 4 Drop Box Loose Reed under Pick
		Power Loom – 1 x 2 Drop Box Fast Reed Under Pick
		Terry Loom
		Double Cylinder Jacquard (400 Hooks)
		Cam Dobby
		Ruti -C Loom
		Flat "V" Bed Knitting Machine
		Single Jersey Knitting Machine
		Interlock Knitting Machine
		Piano Card Cutting Machine
		Counting Glass
		Digital Techo Meter
		Electronic Weighing Balance
Double Jersey Rib		
4	Textile chemical processing Laboratory	Lab curing machine
		Beaker dyeing machine
		Lab winch
		Dye baths-6 no
		Lab jigger dyeing machine
		Steamer machine
		Printing table
		Stirrer-2 no
		Lab padding mangle
		Light fastness tester
		Laundrometer
		Soxhlet apparatus-3no
		DigitalElectronicWeighing Balance-3no
		Hot Air Oven
		Perspiro Meter
		Crock Meter
5	Garment Laboratory	Merritt Universal (Heavy material)
		Fashion maker (classic ultra 700T)
		Vaccum Table 5 X 3 Model VT43S Portable boiler model PB114

S. No.	Name of the Laboratory	Name of the Equipment
		Mannequin / Domies
		SIRUBA multineedle 4 chain stitch m/c Model VC008 – 04085P
		SIRUBA Twoneedle lock stitch m/c model T828 – 42-064ML
		5 Thread flatlock flatbed m/c (silversun)
		Button hole m/c (Juki) – model LBH - 780
		Button stitch m/c (brother) model CB3 – 1A
		3 Thread overlock m/c (singer) – model VBMW757
		5 Thread flatlock cylindrical bed m/c (SIRUBA) Model F007H
		Straight knife cutting m/c (SILVERSUN)
		Mannequin / Domies
		High speed 5 Thread overlock stitch m/c (SILVERSUN)
		Single needle lockstitch m/c (SINGER)
		Sewing m/c wooden cover
		Sewing m/c wooden cover
		Collar turning m/c NGAI
		Cuff Pressing m/c NGAI
		Waist band m/c TK-LR 6908P (TAKING)
		Feed off the arm m/c TK925 (TAKING)
		Exam Pad
		Stop watch
		SIRUBA Single locked stitch m/c model L818F – M1
SHIVACIK 1/12 HP SM Motor with foot control		
SIRUBA Single needle locked stitch m/c model720 – M1-com pletest (Qty 10)		
6	Computer Laboratory	Wipro (full black), P4 3GHZ, 256 MB ram, 80 GB Hard Disc., Optical USB mouse, TFT 17 inch color monitor(Quantity 08), PSZ Multimedia keyboard. Wipro 40 GB HDD, 15 inch Monitor (Quantity 1).
		Lenovo(full black), P4 3.50 GHZ, 2 GB DDR RAM, 460 GB Hard disc., 3 button optical mouse, Lenovo multimedia keyboard, 17 inch TFT color monitor.
		HP (Gray & black), Intel core-2 DUO, 1 GB DDR 2 RAM, 160 GB Hard disc, HP 18.5 inch CFT Monitor, Optical mouse, UFB keyboard.
		P IV ACER, AMD – ATHLON – 64(Mother board), 256 MB RAM, 80 GB Hard disk, 15" LCD Monitor.
		HCL(gray & black), P4 2.8 GHZ, 256 MB DDR RAM, 40 GB Hard disc., 3 button optical mouse, PS2 multimedia keyboard, 15 inch TFT color monitor.
		Hp Laser Jet 1022
		HP Laser Jet P1008
		Hp Scan jet G2410
		Reach CAD – Pattern Making & Garment Manufacturing
		Wins Soft - Textile Designing Software
Wonder Weave – Textile Designing Software		

• **Department of Mechatronics Engineering**

S. No.	Name of the Laboratory	Name of the Equipment
1.	CAD /CAM Laboratory	CNC XL Turning,
		CNC XL Milling
2.	PLC Laboratory	Programmable logic controller trainer kit
		PLC Control Panel for level, Temperature, Pressure & Flow Measurement, Equipments.

S. No.	Name of the Laboratory	Name of the Equipment
		S7 – 1200 Training Kit with DI / DO-01 S7 – 1200 Training Kit with AI/AO -01 S7 – 1200 Training Kit with Temperature level - 01 S7- 1200 Training kit Pressure/ flow-01 HMI Panel-02 VFD Trainer kit-01, Software for PLC- 24 users, Software for HMI-1 users, Software for SCADA- 1 users, Step7 basic single license-m 10 users, Pump Controls kid - 01
3.	Robotics Laboratory	Stepper Motor Robot Trainer Educational Trainer robot with slides and grippers, Mechatronics software installation module grippers robot module. NI ELVIS Microcontroller Proto Type Board, NI 9205 Analog Input Module,9263 Analog Output Module,6401 Digital IO modul, 9211 Thermo couple module.
4.	Industrial Safety Laboratory	B&K Handheld Sound Analyzer 2250 with 1/1 octave and 1/3 octave frequency analysis software Wind Screen ½” Micro Phone
5.	Computers, Peripherals and Softwares	HP Pro 93 GHz, 1.87 GB of RAM, Hard Disk Capacity 296 GB HP 18.5” TFT Monitor-07 Nos. WIPRO P-IV,3GHZ, I GB RAM,80GB HDD 17” TFT Monitor-15 Nos IBM think centre 8123mep computer inter Pentium 4 running @ 3 GHZ HT processor, 2MB L2 cache, 80GB SATA Hard disk (7200RPM),17”TFT Monitor-28 Nos HP Pro 3330 Coreis –II ND GEN -2120 Desktop (Second generation corei3/2120 processor) (2 GB RAM / 500GB Hard Disk) HP 18.5” LCD Monitor-27 Nos HP Compaq 2.8 GHZ, I GB RAM, 160GB HDD,18.5”TFT Monitor-37 Nos Lenova Desktop (Second generation core i3 processor 2GB RAM / 500 GB Hard disk)lenova 18.5” LED Monitor-10 Nos HCL P-IV HCL 3.06GHZ, DDR-II 2 GB RAM, 80 GB HDD, 15”TFT Monitor-35 Nos HP Laser Jet P1008 - 02 Nos., HP Laser Jet 1020Plus- 02 Nos, HP Scanjet 2400 -01 , HP Laser Jet M1005 MFP-01, Laser jet P1007-01,HP Design jet 500 Plus (Plotter)-01, Network Switches - 13 Nos., Edge CAM Software - 09 Users, PTC Creo 3.0- 75 Users, Solid works - 60 users

• **Department of Civil Engineering**

S. No.	Name of the Laboratory	Name of the Equipment
1	Soil Laboratory	Triaxial shear apparatus with triaxial cell Direct shear apparatus Consolidation apparatus (Three Gang) Static cone penetration testing unit Standard Penetration Test apparatus Unconfined Compression Test Unit
2	Computer Aided Drafting Laboratory	AutoCADD (125 user) GIS geomeia - 01 user Archicad 13. Unlimited
3	Computer Aided Design Laboratory	EnviroTreat - 3User STRAP - 10user STAADPro2006 - 01user PrimaveeraP3e - 30user NISACivil - 5 user STRAP Upgradation (Version 12.5) Bentley STAAD Pro Software bundle STAAD Pro 2006 upgradation to STAAD pro v8i - 1user

S. No.	Name of the Laboratory	Name of the Equipment
4	Concrete Technology Laboratory	Compression Testing Machine
		Ultra sonic pulse velocity meter
		Flexural testing Machine
		Cube mould
		Immersion Needle vibrator
		Concrete mixer with vibrating table and accessories
5	Construction Materials	Deval's attrition Testing Machine with sieve sets
		Tile abrasion Testing Machine
		Cylindrical moulds
		Flow table
6	Survey Laboratory	GPS
		Total Station
		Theodolite
		Dumpy Level with leveling staff
		Plane Table With Accessories
		Electronic Theodolite
		LISCAD software 10 user license
7	Transportation Engineering Laboratory	Ductility testing apparatus
		Los angles abrasion testing machine
		Marshall stability apparatus
8	Structural Engineering Laboratory	Loading Frame (100 T)
		Ultrasonic Pulse Velocity Digital Meter
		Automatic blaines Apparatus
		Rapid chloride penetration Apparatus
		Hydraulic Power pack motorized
		Digital Compression Testing Machine
		UTM 100T (Computerized)
		Data acquisition system(16Channels)
		Vibration meter and exciter
		LVDTs
9	Environmental Engineering Laboratory	BOD Incubator
		Measuring Cylinder and Miscellaneous items
		Lab Accessories
		Flame photometer COD Apparatus
10	Strength of Material Laboratory	Universal Testing Machine, Vickers Hardness testing Machine
		Rockwell hardness testing Machine, Compression Testing Machine
		Torsion Testing Machine, Spring Testing Machine
		Universal Testing Machine
		Dial Gauge& Magnetic Type Stand, Double Shear Attachment
		Vickers Hardness Testing Machine
		Wood Testing Machine, Brinell Hardness Testing Machine
		Shimadzu Electronic Top Loading Balance, Impact Testing Machine, Deflection Testing Machine
11	Hydraulics Engineering Laboratory	Orifice meter
		Venturi meter
		Flow through pipes
		Pelton wheel
		Francis Turbine
		Kaplan Turbine

S. No.	Name of the Laboratory	Name of the Equipment
12	Computers, Peripherals and Softwares	Zenith (black system) P IV 2.4GHZ, HDD 40GB RAM 1 GB, 15" CRT monitor, optical mouse, standard key board, . HCL P IV , 3.06 GHZ, HDD 80 GB RAM 1 GB, FDD, 15"HCL Monitor, HCL Optical Scroll mouse, HCL Standard key board - 10 Nos. WIPRO P IV 3.06 GHZ, HDD 40 GB, Wipro 17" square monitor, optical scroll mouse, standard keyboard - 04 Nos. WIPRO P IV 3.06 GHZ, 512 KB, CACHE memory, 256MB, DDR, RAM 1GB, 40 GB HDD, 121 keys key board, 2vBIN serial mouse (USB) 15" LCD Colour monitor with ATX cabinet - 19 Nos.
		HP Laser Jet 1020, HP Laser Jet P1008, UPS 10 KVA, Numeric Digital 600 plus UPS (out put (50/60Hz) – 3 nos. PRIMAVERA Software P3e/c Ver 5.0 - 30 Users , GIS geomediaprofessionalVer6.0-01User, NISACIVIL-
		HCL Pentium IV , 2.8 GHZ, 256 MB RAM, 121 keys key board, HCL mouse (USB) 15" LCD colour monitor with ATX cabinet, HP DX 2480 / Intel core 2 duo / Compaq E7400/1 GB DDR, 160 GB, HDD, HP 18.5" TFT Monitor, HP USB optical scroll mouse, HP USB standard key board - 04Nos.
		HP Laser Jet 1020, HP Laser Jet P1008, UPS 10 KVA, Numeric Digital 600 plus UPS (out put (50/60Hz) – 3 nos. PRIMAVERA Software P3e/c Ver 5.0 - 30 Users , GIS geomediaprofessionalVer6.0-01User, NISACIVIL-
		05 Users , ArchiCadd - Multi user, Enviro Treat Ver 1.0- 03 Users
		STADD PRO V8i IS code Latest Version - 01 User

• **Department of B.Tech. Bio Technology**

S. No.	Name of the Laboratory	Name of the Equipment
1.	Bioprocess Engineering Laboratory	Fermentor, Dependable Instruments, Holland
		Incubator cum Orbital Shaker, Kemi
		Autoclave – vertical Size: 550 x 350mm
2.	Chemical Engineering and Down Stream Processing Laboratory	Plate & frame filter press, Mysore chipboard limited
		Fluidized bed reactor Mysore chipboard limited
		Leaf filter Mysore chipboard limited
		Jaw crusher Mysore chipboard limited
		Venturi Meter and Orifice Meter
		Flow through Major and Minor losses, Almech
		Shell and tube heat exchanger, Deepthi Engineering Instrument suppliers
		Mixed flow Reactor, Deepthi Engineering
		Plug Flow Reactor, NEKI Venus Industries PFR/ RTD - Reactor
3.	Instrumentation Techniques Laboratory	Ice Maker, Sanyo
		Water Purification System, Humam Corporation
		UV – Vis Spectrophotometer, Systronics & 118
4.	Biochemistry Laboratory	UV – Vis Spectrophotometer, Systronics & 118
		Biochemistry Analyser, Robonik (Merck)
		Flame Photometer
5.	Bioorganic Chemistry Laboratory	Water bath Shaker, Nsw India
		Hot Air Oven
6.	Toxicology Laboratory	UV-Spectrophotometer
7.	Immunology Laboratory	Orbital Shaking Incubator, Kemi
		Gel Documentation, Alpha Innotech corporation

S. No.	Name of the Laboratory	Name of the Equipment
8.	Cancer Biotechnology Laboratory	Laminar air flow, Ganapathy Enterprises
		Water bath Rectangular, NSW-128
		Refrigerated Centrifuge
9.	Genetic Engineering Laboratory	Gel documentation system, Biotech R&D Laboratories
		Table top centrifuge ,Sigma
		Thermocycler ,Lark
		Biomedical freezer,Sanyo
		Laminar air flow hood
		Ice Flaker
		Orbital Shaker, J.B.Selecta-100-D
10.	Industrial Microbiology Laboratory	NSW 151 Incubator Size: 455 x 455 x 605 mm, NSW
		Horizontal Autoclave 20HB, Ganapathy Enterprises
		200 Deep Freezer, Labline Instruments
		Rotary Shaker 4.5 HP 230 v 49 Flask holding Capacity, Ganapathy Enterprises
		Hot air Oven
		R8C Revolutionary Centrifuge with 8 x 15 ml Rotar angle head ,Remi
11.	Instrumentation Room	HPLC, Agilent Technologies 1220 InfinityLC
		UV Spectrophotometer, Hitachi
		Gas Chromatography,Chemito
		Lyophilizer, Lark
		Ultra Sonicator, Lark
		Rotary Vacuum Evaporator, Superfit
		Fermentor, Lark
		HaematologyAnalyser, Mindray
		Biochemical Analyser, Mindray
		Multimode Reader
		Lyophilizer
		COD Analyser
BOD Analyser		
12.	Bioinformatics Laboratory	Wipro Processor IV @ 3.0 GHz, 1 GB RAM, 160 GB HDD, Multimedia Keyboard, Optical Mouse, 17" Color Monitor
		Wipro Processor IV @ 3.0 GHz, 1 GB RAM, 160 + 160 GB HDD, Multimedia Keyboard, Optical Mouse, 17" Color Monitor - Linux Seqlab Server
		HCL EZEED Wipro Processor IV @ 3.0 GHz, 256 MB RAM, 40 GB HDD, Multimedia Keyboard, Optical Mouse, 17" Color Monitor
		Zenith Processor IV @ 2.4 GHz, 1 GB RAM, 40 GB HDD, Multimedia Keyboard, Mouse - Scroll, 14" Color Monitor
		UPS 20KV

• **Department of Electrical and Instrumentation Engineering**

S. No.	Name of the Laboratory	Name of the Equipment
1	40 EI 3P1 - Electrical Machines Laboratory	D.C. motor- Shunt Generator
		D.C. motor 3 phase Alternator
		D.C. Shunt Motor
		D.C. Series Motor
		3 Phase Induction motor
		Single Phase Induction motor
		Resistive load / Lamp load / (3 Φ)

S. No.	Name of the Laboratory	Name of the Equipment
		Three phase Auto transformer
		Wire wound Rheostats of different ratings
		Rectifier unit
		3 Φ Synchronous Motor
		3 Φ Slipring Induction Motor
		3 Φ Transformer
2	40 EI 4P1 - Transducer Engineering Laboratory	Temperature Control Unit
		Thermocouple sensor
		RTD sensor
		LVDT Trainer Kit
		Strain Measurement Module
		Load Cell Trainer Module
		Capacitive Transducer Trainer Kit
		LVRT Trainer kit with Linear scale
		Multimeter
		Weights (100 gms /1kg)
		Current to pressure converter
3	40 EI 5P1 - Hydraulics and Pneumatics Laboratory	Pneumatic Trainer kit, (with FRL unit, DCV, FCV & Fixing Boards)
		Hydraulic Trainer Unit With sub-components
		Electro Pneumatic Unit
		PLC Trainer kit
		Pneumatic Solenoid Unit
4	40 EI 6P1 - Instrumentation Laboratory	Venturimeter setup
		Orifice meter setup
		Pressure gauge-Dead weight tester
		Torque measurement setup
		Viscosity measurement-Saybolt viscometer
		Level measurement Trainer kit
		UV-Visible spectrophotometer
		pH meter
		ECG Analyzer setup
		Respiration rate setup
		Pulse rate setup
		Stop watch
5	40 EI 6P2 - Process Control Laboratory	Control Valve positioner
		Flow process station
		Level process station
		Temperature process station
		Pressure process station
		Cascade - Feed forward control system & Ratio control Trainer
		Response of PID controller
		Tuning of PID controller
		Air Compressor
6	40 EI 7P2 -Virtual Instrumentation Laboratory	LabVIEW 2010
		ELVIS II + Kit
		NIDAQ (9265)
		Thermocouple Module (9211)

• Department of B.Tech. Nano Science and Technology

S. No.	Name of the Laboratory	Name of the Equipment
1	Synthesis Laboratory- I	Ultrasonics bath
		Digital Low temperature bath
		Ultrapure Water Purification System for Pyrogen free Water
		Centrifuge
		Microwave Oven
		Centrifuge (Cooling)
		Spin Coating
		Digital Balance
		Sonicator
		Sonicator
		Ultrasonic Atomiser
2	Synthesis Laboratory – II	Ball Mill
		Fume exhaust Hood Clean
		Muffle furnace
		Kanthal chamber type super temperature Furnace
		Heating Mandle
		Hot Air Oven Universal
		Double Distillation Unit
		Magnetic stirrer with hot plate
		PH Meter
		pH/Ion Selective Electrode and Meter
		Double Distillation Unit
		INSERF Digital B O D Incubator
		3
High pressure & high temperature hydrothermal autoclave		
Pilot model spray pyrolyser		
DC Sputtering		
Muffle Furnace		
Indigenous furnace		
4	Characterization Laboratory – I	Particle size analyser
		Contact angle
		Gas Sensor
		Refrigerator
		Digital Constant Temperature bath
		Online in situ high temperature furnace
		Digital storage oscilloscope wave runner 104MXi
5	Characterisation Laboratory – II	EDAX
		Nano indentation
		Auto lab
		BET
		Pellet Maker (2015)
		Pellet maker (2008)
		Vickers Hardness Tester
		Four Probe

S. No.	Name of the Laboratory	Name of the Equipment
6	Characterisation Laboratory – III	FTIR
		TGDTA
		UV - Visible Spectroscopy PDA
		Fluorescence Spectroscopy
		IV Tester
		Laminar Air Flow chamber
		Atomic Force Microscopy
7	Nanobiotechnology Laboratory	Eletrospinning Setup High Voltage Power
		Collecting Drum
		Incubator
		Digital Furbility Meter
		Dialysis Closure Clips
		Dialysis Membrane
		Filterasion Assembly
		Oil Sealed VaccumPumb
		Silicontube
		Cellulose Nitrate Membrane Filter Paper
		Syringe Filter
		Gel Electrophoresis Unit
		Power Supply
		Gel Documentation System
		Fluroscence Microscope
		Refrigerator
		Digital Conductivity Meter
		Ulmicro Medical Microscope
		Cyclomixer
		Water Bath
		Hemo Cytometer
Incubator		
Mixer		
Microwave Oven		
Flame Retardant Tester & Water Repellent Tester		
8	Bulk Material Characterisation Laboratory – I	Potentiometer
		Carey Foster Bridge
		Hall Effect Experiment
		Hall Effect Experiment
		Guoys Method
		Viscosity
		Dielectric Constant
		Surface Tension
		Hysterisis Apparatus
		Energy Band Gap
		9
10	Device Fabrication Laboratory	Zener& PN Diodes
		FET

S. No.	Name of the Laboratory	Name of the Equipment
		Transistor
		Bread Board
		Wire Cutter & Wire
		Glass Plate
		Copper Plate
		SS Plate
		Soldering machine
		Crocodile clip
		Nickel plate
		Plate cutter
		Diamond cutter
		Rubber hammer
		Aralite paste
		Gratt 1000,650,650, sheet
		Cutting player
		Nose player
		Screw driver
		Nickel neils
		Micro tipdriller
		Surgical gloves
Theatre mask		
11	Electro chemical and Energy Storage Laboratory	Digital Multimeter
		Copper plate
		SS plate
		Calomel electrode
		Platinum electrode
		Micro tip driller
		Silver electrode
		Soldering kit
		Corocadile clip
		Wire cutter
		Single core wire
		Nickel plate
		Zinc plate
		Multiple screw driver
		Magnetic pellet

• **Department of B.Tech. Food Technology**

S. No.	Name of the Laboratory	Name of the Equipment
1	Food Microbiology	Laminar Air flow
		Microscope
		Autoclave
2	Food Analysis Laboratory	Digital Turbidity Meter
		Unibloc Moisture Analyzer

S. No.	Name of the Laboratory	Name of the Equipment
		Brook Field Viscometer
		Muffle Furnace
		PC Based Double Beam UV-Spectrophoto "Systronics" Make Model: 2202
3	Fruit and Vegetable Processing Laboratory	Fruit Pulper
		Hot air Oven
		Weighing Balance
		Juice Extractorapparatus
		Freeze Dryer with Vacuum Pump & Vacuum Sensor
4	Chemical Engineering	Stefan Boltzmann's Apparatus
		Single effect Evaporator
		Liquid - Liquid Diffusion Apparatus
		Heat Transfer in Natural Convection
5	Dairy Engineering Laboratory	Milk Analyzer
		LE002 Hianaerobic System Mark II (Himedia)
		Cream Seperator Apparatus
		Butter Churner
		Gerber Centrifuge
		Paddy Dehusker
		Hammer Mill
		Ball Mill
6	Baking and confectionary Laboratory	Plantery Mixer 5 Ltr
		Bakery Oven Apparatus

• **Department of Master of Business Management**

S. No.	Name of the Laboratory	Name of the Equipment
1.	Computer Proficiency Laboratory	Zenith: Intel Pentium IV, 2.4 GHz 128 MB RAM 10 GB HDD - 10 Nos
		ACER: AMD 2.2 GHz , 1GB Ram, 40GB Hard Disk (Quantity - 06) (Server - 02)
		HCL: AMD 2.2 GHz , 1GB Ram, 40GB Hard Disk - 02 Nos
		IBM - Pentium Hyper Thread 3.0 GHz - 03 Nos
		HCL EzeeBee Systems, 2GB RAM, 40 GB HDD - 09 Nos
		WIPRO - I Value Pentium - IV, 1GB Ram, 40GB HDD - 06 Nos
		HP Compaq dx2480, Intel Core 2 Duo Processor, 1 GB RAM, 160 GB SATA HDD (Oracle Server) (Quantity - 01 - Server)
		Lenovo M91P Core I5/4 th Gen/500 GB HDD - 35 Nos
2.	Peripherals and Softwares	Samsung Laser Printer, HP Laser Printer - 3 Nos. , HP Scanner, Wipro Dot Matrix Printer - 7 Nos , Speakers - 6 Nos. , NE7GEAR Prosafe 2410/100 Switch - 1 Nos. , UPS 20 KVA - 2 Nos. , HP Procurve 1400 24 Port - 2 Nos , HP Procurve 1800 24 Port - 4 Nos
		Microsoft Windows 2003 Server - Unlimited, Microsoft XP Professional - Unlimited, CMIE - 60 Users, Tally - 60 Users, RED HAT - Unlimited, SPSS 15.0 - 10 Users , Oracle - Unlimited

• **Innovation Cell**

: **Yes**

Our Institution has established Institution Innovation Council (IIC) as per the norms and directions of Innovation Cell, Ministry of Human Resources and Development (MHRD), Government of India on 21st November 2018.



• **Activity Schedule :**

S.No	Date	Name of the Activity
1.	03.07.2019	Brand Workshop by STARTUP GRIND-Partnered with Google for startups
2.	28.02.2019	Exhibition / Presentation of Proof of Concept and Innovative Ideas (Science Day)
3.	11.02.2019	"STARTUP GRIND-Partnered with Google for startups" Inauguration and awareness program
4.	01.02.2019	Design Competition Proof of Concept development (for shortlisted ideas from Idea Competition) Smart India Hackathon 2019 – Software Edition
5.	30.01.2019	Idea Competition Field trips to nearby Incubation centre (TBIs, IEDC, MSME – Business Incubator centre etc.)
6.	15.01.2019	Idea Competition Field trips to nearby Incubation centre (TBIs, IEDC, MSME – Business Incubator centre etc.)
7.	09.01.2019	MHRD Regional Sensitization workshop on IIC,ARIIA and SIH
8.	08.01.2019	India First Leadership Talk (Webinar Organized by MHRD's Innovation Cell)
9.	15.12.2018	Half day workshop on IPR for Students and Faculty Members
10.	01.12.2018	Half day workshop on IPR for Students and Faculty Members
11.	30.11.2018	Half day workshop on Cognitive Skills, Design Thinking and Critical thinking using local resource persons.
12.	21.11.2018	Launch of Institution's Innovation Council by Hon'ble Minister Shri. Prakash Javadekar, Ministry of HRD, Govt. of India Presentation by students on 15 grassroots Innovators
13.	12.11.2018	Half day workshop on Cognitive Skills, Design Thinking and Critical thinking using local resource persons.

• **Social Media Cell**

: **Yes**

KSR Community Radio

S. No.	Activity	Usage / hrs.	Facilities	No. of Students	Faculty / Coordinator
2018-19					
1.	Plastic Awareness Camp	1 hr	Audios, Costumes	4	Dr.N.Ramesh/ Civil
2.	Child Abuse Awareness Program	1 hr	Audios, Costumes	3	Dr.N.Ramesh/ Civil
2017-18					
3.	Plastic Awareness Camp	1 day	Audios, Costumes	7	Mrs.B.Kalpana
4.	Dance Awareness (Street MOB)	1 day	Audios, Costumes	10	Mr.V.Mohan
5.	TB Awareness Programme & Song Creation	1 day	Audios, Costumes	05	Dr.N.Ramesh/ Civil
6.	Deepavali Special Programme	1 day	Audios, Costumes	05	Mr.V.Mohan Mrs. Chandralaka / MCT
2016-17					
1.	SPB Colony TB Public Awareness outdoor camp Drama	1 day	Audios, Jaycees Costumes	4	Mr.V.Mohan Mrs. Chandralaka / MCT
2.	Programme Opening Training Jockey	1 day	Audios, Jaycees Costumes	2	
3.	Programme Closing Training Jockey	1 day	Audios, Jaycees Costumes	2	
4.	HIV Awareness	1 day	Audios, Jaycees Costumes	3	
2015-16					
1.	Did Bits	1 day	FM Studio	10	Dr.N.Ramesh/Civil Mrs. Chandralaka / MCT
2.	Kids Story	1 day	FM Studio	5	
3.	TB Awareness Program (Drama)	1 day	FM Studio	6	
4.	TB Public Awareness outdoor camp Drama at odapalli	1 day	Audios, Jaycees Costumes	4	

• **Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments**

: **NA**

• **List of facilities available**

• **Games and Sports Facilities**

: **Yes**

S. No.	Categories	Facilities	Area (Sq.ft.)	No. of Ground
1	Outdoor	Athletic track field	155727.00	01
2	Outdoor	Football and Cricket field	307692.00	02
3	Outdoor	Hockey field	194400.00	02
4	Outdoor	Volleyball court	92696.00	03
5	Outdoor	Basket ball courts: outdoor courts	41382.00	01
6	Outdoor	Tennis court with fence	30846.87	01
7	Outdoor	Ball Badminton	142179.84	04
8	Outdoor	Kabaddi court	78408.00	01
9	Outdoor	Handball court	10000.00	01
10	Outdoor	Kho-Kho court	10000.00	01
11	Indoor	Table Tennis court	6000.00	03
12	Indoor	Badminton court	9072.00	03
13	Indoor	Basket ball courts: Indoor court	800.00	01

S. No.	Categories	Facilities	Area (Sq.ft.)	No. of Ground
14	Gymnasium	Advanced malt GYM (Men)	1600.00	02
15	Gymnasium	Advanced malt GYM (Women)	1000.00	01
16	Yoga centre	Indoor Stadium	9072.00	01
17	Swimming pool	Swimming pool	2178.00	01

Sports Coaches

S.No.	Name	Designation	Qualification
1.	Dr.S. Muthukannan	Physical Director	B.Sc., M.P.Ed., M.Phil., Ph.D.
2.	Mr.P.Kajendiran	Assistant Physical Director	BBA, M.P.Ed., M.Phil.
3.	Mrs. C. Dhanalakshmi	Assistant Physical Directress	B.P.E.S
4.	Mr. A. Mano	Full time GYM Instructor	BA
5.	Mr. M. Chandrasekar	Full time coach Swimming	H.Sc.
6.	Mr. S. Karthikeyan	Marker	H.Sc.
7.	Mr. K. Jeevagan	Part time Foot Ball Coach	BBA
8.	Mr. R. Kumaravel	Part time Ball Badminton Coach	M.P.Ed., M.Phil.

• Extra-Curricular Activities

: Yes

Sports Activities

S.No.	Name of the student activity	2018-19	2017-18	2016-17	2015-16	2014-15
1.	Institution Level	300	270	260	265	260
2.	Zonal Level	125	136	93	103	101
3.	University Level	05	02	03	01	04
4.	State Level	42	46	13	20	15
5.	National / International Level	05	02	03	20	06

Others

S.No.	Name of the student activity	2018-19	2017-18	2016-17	2015-16	2014-15
1.	Culturals	615	572	492	480	460
2.	NSS	1600	1520	1220	1195	1465
3.	NCC	242	202	162	256	232
4.	YRC/RRC	364	332	358	453	577
5.	Tamil & Literary Club	410	380	210	170	135
6.	Readers Club	5480	2904	1432	1202	1019
7.	Music Club	295	260	252	140	93
8.	KSR Community Radio	32	27	22	19	15

• Soft Skill Development Facilities

: Yes

- Digital Assisted Language Learning System (DALLS) reinforces the main objective of Computer Assisted Language Learning (CALL) and Mobile Assisted Language Learning (MALL). This objective delineates that Language Learning (LL) is the acquisition of skills by the Activity Based Methods (ABL) adopted. The focused skills are Listening, Speaking, Reading and Writing, which includes Essay Texting /Paragraph Texting / Email Texting, Just a Minute (JaM), Loud Reading, Brainstorming/ Debate , Self-Introduction, Short Narratives, Group Discussion (GD), Mock Interviews and Role Plays

- Learning Platform:** Modular Object-Oriented Dynamic Learning Environment (MOODLE)
- Device Facilitation:** Computers / Laptops/ Tabs/ Smart Phones
- Learning Focus:** Activity Based Learning (ABL)

- **Teaching Learning Process**
 - **Curricula and syllabus for each of the programmes as approved by the University : Yes**
Link: <http://ctcms.ksrct.net/Academic/Syllabus.asp>
 - **Academic Calendar : Yes**
Link: [http://ctcms.ksrct.net/Academic/Schedule/Academic_Calendar\(2018-2019\).pdf](http://ctcms.ksrct.net/Academic/Schedule/Academic_Calendar(2018-2019).pdf)
 - **Academic Time Table with the name of the Faculty members handling the Course : Yes**
Link: [http://ctcms.ksrct.net/Academic/Schedule/Academic_Schedule\(2018-2019\).pdf](http://ctcms.ksrct.net/Academic/Schedule/Academic_Schedule(2018-2019).pdf)
- **For each Post Graduate Courses give the following:**
- **Title of the Course : 09**

S.No.	Title of the Course
1.	M.E. Engineering Design
2.	M.E. VLSI Design
3.	M.E. Power Systems Engineering
4.	M.E. Computer Science and Engineering
5.	M.E. Industrial Safety Engineering
6.	M.E. Structural Engineering
7.	M.Tech. Biotechnology
8.	M.Tech. Nano Science and Technology
9.	Master of Business Administration (MBA)

- **Curricula and Syllabi : Yes**
<http://ctcms.ksrct.net/Academic/Syllabus.asp>
- **Computing Facilities**
 - Internet Bandwidth : 120mbps
 - Number and configuration of System : 2373
 - Total number of system connected by LAN : 2373
 - Total number of system connected by WAN : 2373
 - Major software packages available : Yes
 - Special purpose facilities available : Yes (NPTEL, QEEE, Digital Library, NMEICT, Virtual Laboratory)
- **Special Purpose**
 - Software, all design tools in case:

S. No.	Name of the Software
System Software	
1.	MICROSOFT WINDOWS SERVER OPERATING SYSTEM 2003 2008 2012
2.	DESKTOP VERSION WINDOWS OS
3.	OPEN SOURCE LINUX OS
4.	WINDOWS SERVER 2008
5.	WINDOWS SERVER 2003
6.	LINUX OPEN SOURCE SERVER
7.	WINDOWS XP
8.	WINDOWS 7
9.	AU POWER LAB
10.	PSIM
11.	MI POWER

S. No.	Name of the Software
12.	MATLAB
13.	KEIL
14.	MICRO C
15.	LABVIEW
16.	FTIR
17.	NANO INDENTATION
18.	EDAX
19.	AUTO LAB
20.	BET
21.	UV
22.	AFM
23.	TGDTA
24.	CONTACT ANGLE
25.	PL
26.	VICKER HARDNESS
27.	IV TESTER
Application Software	
28.	ANSYS 13
29.	AUTO CAD 2016
30.	PRO E CREO 3.0
31.	SOLID WORKS 2008
32.	CNC TECHNOLOGY MULTIMEDIA NCYCLO
33.	CNC MILLING AND TURNING SIMULATION SOFTWARE
34.	CNC MILLING AND TURNING CAM SOFTWARE
35.	SOFTWARE TOOLS GENETIC COMPUTING GROUPS GCG SEVER WISCONSIN PACKAGE
36.	LICENSED SOFTWARE FLEXX DOCKING SOFTWARE
37.	MICROSOFT CAMPUS AGREEMENT
38.	KASPERSKY ANTIVIRUS
39.	MICRISOFT SQL SERVER 2005
40.	MICROSOFT VISUAL STUDIO PROFESSIONAL 2008.NET
41.	MICROSOFT OFFICE PROFESSIONAL 20017 2010
42.	ORACLE SERVER 11G STANDARD PER PROCESSOR EDITION
43.	RATIONAL SUITE ENTERPRISE
44.	MACROMEDIA STUDIO 8.0
45.	ADOBE CREATIVE SUITES PREMIUM 2.0
46.	QUALNET NETWORK SIMULATOR PREPETUAL
47.	JDK 1.8.0 J2SDK1.5.0 NET BEANS 8.0
48.	WEKA 3.8.0
49.	PHP 1.2
50.	R STUDIO 3.1.1
51.	PYTHON 2.0
52.	CODE COMPOSER STUDIO PLATINUM EDITION
53.	XILINX ISE SYSTEM EDITION V12.1
54.	MAT LAB R2009 AND R2006
55.	KEIL MDK ARM ED
56.	KEIL PK51 F ED SERVER BASED
57.	NETSIM
58.	TENNER TOOL PRO V12.0
59.	MULTISIM V9.0
60.	MULTISIM PCB LAYOUT V10.0
61.	APHELION IMAGE ANALYSIS SOFTWARE
62.	MAT LAB R2012
63.	ANSYS HFSS
64.	FPGA WITH ALTIUM DESIGNER SOFTWARE
65.	VIVADO DESIGN SUITE 2014.2

S. No.	Name of the Software
66.	MS OFFICE PACKAGE
67.	MS OFFICE PACKAGE
68.	ADOBE CREATIVE SUITES
69.	NETBEANS
70.	VISUAL STUDIO 2008 AND 2010
71.	ORACLE SERVER 11G
72.	RATIONAL SUITE ENTERPRISE
73.	K7 ANTI VIRUS
74.	J2SDK 1.5.01
75.	J2EE
76.	NS2
77.	JDK 1.6
78.	RAPID MINAR
79.	WEKA
80.	ECLIPSE
81.	APPLICATION SERVER
82.	ASP JSP HTML XML PHP WAMPSEVER XAMPSERVER AND IDE
83.	EDGE CAM SOFTWARE VER 2018 R2
84.	SOLIDWORKS EDUCATION EDITION NETWORK 2008
85.	PTC CREO 3.0
86.	SIMATIC STEP7 300 AND 1200 SIMATIC WINCC
87.	C51 PROFESSIONAL DEVELOPERS KIT AND KEIL SOFTWARE
88.	REACH CAD PATTERN MAKING AND GARMENT MANUFACTURING
89.	WINSOFT TEXTILE DESIGNING SOFTWARE
90.	WONDER WEAVE TEXTILE DESIGNING SOFTWARE
91.	POWER SYSTEM SIMULATION
92.	POWER ELECTRONICS SIMULATION
93.	DSP AND CONTROL SYSTEM
94.	EMBEDDED APPLICATIONS
95.	MACHINE CONTROL DATA ACQUISITION MEASUREMENT AND INSTRUMENTATION CONTROL
96.	NANO PHOX
97.	PERKIN ELMER SPECTRUM EXPRESS
98.	TRIBO SCAN AND TRIBO VIEW
99.	PCEDX
100.	NOVA 7 AND 8
101.	AUTOSPRB 1
102.	UV VIS CHEMSTATION
103.	SPM LAB AND SPM LAB ANALYSIS
104.	L81 MEASUREMENT AND L81 EVALUATION
105.	SCAT.EXE
106.	CARY ECLIPSE
107.	HMV G
108.	ORIEL SOFTWARE LAB VIEW R TM
109.	STRAP SUIT 12.5
110.	AUTOCAD 2017
111.	STAAD.PRO 2006
112.	STAAD. PROV8I
113.	PRIMAVERA P3EC VER 5.0
114.	GIS VER 6.0
115.	NISA CIVIL
116.	ARCHICAD 13
117.	ENVIRO TREAR VER 1.0
118.	REVIT 2018
119.	LISCAD 9.0.3

- Academic Calendar and frame work

Link: http://ctcms.ksrct.net/Academic/Academic_Schedule.asp

16. Enrollment of students in the last 3 years

UG Courses

S. No.	Course	2019-20		2018-19		2017-2018		2016-2017		TOTAL	
		Intake	AEP	Intake	AEP	Intake	AEP	Intake	AEP	Intake	AEP
Under Graduate Programme: B.E. / B.Tech.											
1	MECH	120	53	180	116	180	154	180	175	660	498
2	EEE	120	37	120	56	120	85	120	81	480	259
3	ECE	120	89	180	77	180	130	180	128	660	424
4	CSE	120	95	120	85	120	85	120	108	480	373
5	IT	120	115	120	47	120	82	120	73	480	317
6	TEX	60	51	60	52	60	54	60	42	240	199
7	MCT	60	48	120	39	120	85	120	75	420	247
8	CIVIL	60	8	120	27	120	69	120	86	420	190
9	BT	60	40	60	39	60	40	60	47	240	166
10	EIE	0	0	60	2	60	35	60	22	180	59
11	NST	60	14	60	19	60	36	60	28	240	97
12	FT	60	53	60	36	60	58	60	58	240	205
TOTAL		960	603	1260	595	1260	913	1260	923	4740	3034

PG Courses

S. No.	Course	2019-20		2018-19		TOTAL	
		Intake	AEP	Intake	AEP	Intake	AEP
Post Graduate Programme: M.E. / M.Tech. & MBA							
1	SE	18	4	18	12	36	16
2	VLSI	18	4	18	2	36	06
3	BT	18	13	18	4	36	17
4	NST	18	1	18	3	36	04
5	CSE	18	2	18	4	36	06
6	ED	18	1	18	4	36	05
7	ISE	18	7	24	11	42	18
8	PSE	18	5	18	4	36	09
9	MBA	60	59	120	74	180	133
TOTAL		204	96	270	118	474	214

Note: AEP – Actual Enrollment at Present

17. List of Research Projects/ Consultancy Works

• Number of Projects carried out, funding agency, Grant received

S.No.	Agency	Title of the Proposal / Project	Investigators/ Dept.	Grants Received (Rs.)	Status	Sanctioned Details (File. No.)
1.	AICTE	Career Award for Young Teachers	Dr. C. Muniraj Dept. of EEE	150000	Completed	Ref.: No.11-7/ AICTE/ RIFD/ CAYT/POL-I/ 2013-14
2.	AICTE	Career Award for Young Teachers	Dr. K. Ramani Dept. of EEE	124000	Completed	Ref.: No.11- 8/AICTE/ RIFD/ CAYT/POL-I/ 2013-14
3.	CSIR	CSIR-SRF Fellowship	Dr. V. Rajendran Dept. of NST	715280	Completed	No. 8/570(0002) 2013
4.	BRNS	Herbal Nano Particles for Anti-Microbial and UV Protection Applications	Dr. V. Rajendran Dept. of NST	239425	Completed	No.2013/34/30/B RNS /2701
5.	CSIR	CSIR-SRF Fellowship (S. Arunmetha)	Dr. V. Rajendran Dept. of NST	128800 198160 463520	Completed	No. 8/570(0003) 2014 EMR-I
6.	DST	Prediction of binding sites of certain legends for class I and Class II type human olfactory receptors (Ors) subclusters, and pharmacological study for proposed drug in mouse cell lines, preclinical trials for inhalation therapy.	Dr.B.Nagarathnam Dept. of BT	2203000	Completed	Women Scientist Scheme NO.DST /Disha/ SoRF-PM/ 051/ 2013 (G)
7.	NAM S&T	NAM S&T (RTF-DCS) Fellows Dr. Ntevheleni Thovhoghi Mr. Abdoulaye Diallo Mr. Zongo Sidiki	Dr. V. Rajendran Dept. of NST	270000 270000 270000	Completed	No. NAM – 05/74/2015
8.	BRNS	Herbal Nano Particles for Anti Microbial and UV Protection Applications	Dr. V. Rajendran Dept. of NST	498700 34800	Completed	No.2013/34/30/B RNS/34252
9.	UGC-DAE	Development and characterization of nano metal oxides for biomedical applications	Dr. V. Rajendran Dept. of NST	126000 126000 86949 141000 229800	Completed	No. CRS-K-07/25 Dt.06.04.2009 No. CRS-K- 07/749
10.	UGC-DAE	Development and Characterization of Nano Metal oxidesfor Biomedical Applications	Dr. V. Rajendran Dept. of NST	126000	Completed	Ref.CRS-K-07/22
11.	UGC-MRP	Automated Karyotyping Process for detecting numerical aberration in G – Band Chromosome Images	Dr.K.B.Jayanthi Dept. of ECE	563000	Completed	F.No.43- 294/2014/ (SR)
12.	UGC	Formulation of probiotic health drink using differ ENT traditional herbs and its evaluation using animal models.	Dr.S.Anita Dept. of FT	215000	Completed	UGC No.F. MRP- 6063/15 (SERO/UGC)
13.	UGC	Pharmacological evaluation of anti cancerous compounds NDS obtained from lichens using animal methods.	Mr.G. Ayyappadasan	350000	Completed	UGC No.F. MRP- 6146/15 (SERO/UGC)
14.	UGC-MRP	Effect of Metal ions on Physical and Chemical Properties of Unidirectionally grown Amino acidbased Semi-organic Single Crystals	Dr. V. Vasudevan Dept. of Physics	300000	Completed	UGC No.F. MRP- 6106/15 (SERO/UGC)
15.	UGC	Evaluation..... (Curcuma Longa L)	Dr.P.Ponmurugan Dept. of BT	1606600	Completed	Ref.No.F.No:-43- 60/ 2014 (SR)

S.No.	Agency	Title of the Proposal / Project	Investigators/ Dept.	Grants Received (Rs.)	Status	Sanctioned Details (File. No.)
16.	NTRF	Nanobiotechnological approaches for the management of stem and root diseases of tea plants using indigenous biocontrol agents	Dr.P.Ponmurugan Dept. of BT	1263600	Ongoing	NTRF: 17(334) / 2014/ 15152
17.	DST-SERB	Young Scientist Award-Evaluation of antiarthritic and ameliorative potential of Terrestrial and Marine Lichens	Dr.K.Syed Zameer Ahmed Dept. of BT	4082942	Ongoing	DST-SERB (YSS/2015/ 00176)
18.	DST	Molecular mechanism of antimutagenic and anticancerous activities of southern Indian tea catechins	M.Suganya Dr.P.Ponmurugan Dept. of BT	2050000	Ongoing	(DST/INSPIRE Fellowship/2015/ IF15045
19.	DST-SERB	Development of simple with rapid protocol for identification of lichens obtained from Western Ghats using Image Processing Techniques in cloud Computing	Dr.P.Ponmurugan Mr.I.Muthiah Dr.B.G.Geetha Dept. of BT	2971000	Ongoing	DST- SERB FILE NO.EMR/2014/000 711
20.	DST-SERB	Natural Mineral Sand/Biomass rice husks as a sustainable source of nano silicon for cost effective solar cells	Dr. V. Rajendran Dept.: NST	2543520	Ongoing	No. EMR/2014/ 000311
21.	DBT	Development of computational tool for early detection of Cardiovascular diseases through analysis of data from otherwise healthy individuals	Dr.K.B.Jayanthi Dr.C.Rajasekaran Dr. Nirmala Madian Dept. of ECE	2630000	Ongoing	Ref.No. BT/PR16298/ BID/ 7/ 581/2016
22.	SERB	Award of the SERB - National Post-Doctoral Fellowship	Dr. G. Vennila Dept. of Civil	1920000	Ongoing	F.No. PDF/2016/ 001169
23.	RPS - AICTE	Investigation on Emission Control in Direct Injection LHR Diesel Engine Attached with Electronically Controlled EGR operated on oxygenated fuel blends dropped with nanoparticles	Dr. A. Murugesan Dept. of Mech.	1211765	Ongoing	Ref.No.F.No. 8-29/RIFD/RPS/ POLICY- 1/2016-17
24.	DST	Education and Training at undergraduate level under * Star College Scheme (BT/FT/CSE/PHYSICS)	Dr. J. Philip Robinson Dept. of BT	8200000	Ongoing	No.BT/HRD/11/0 9/2018s
25.	DBT	Diversity and Documentation of various attributes in lichen species using foldscope for predictive healthy forest through fuzzy with ANN Model	G. Ayyappadasan Dept. of BT	800000	Ongoing	Mail dated: 30.04.2018
26.	DST-DAAD	Influence of particle size on the in vivo and in vitro toxicity of metals oxides causing toxicity in model zebrafish in normal human bladder cells and bladder tumor cells	Dr. V. Rajendran Dept. of NST	768900	Ongoing	No.INT/FRG/DAAD /P-13/ 2017
27.	SERB	Award of the SERB - National Post-Doctoral Fellowship	Dr. P. Magesh kumar Dept. of Civil	1920000	Ongoing	F.No. PDF/2017/ 000253

S.No.	Agency	Title of the Proposal / Project	Investigators/ Dept.	Grants Received (Rs.)	Status	Sanctioned Details (File. No.)
28.	SERB	Extramural Research (EMR)	Dr. V. Rajendran Dept. of NST	350000	Ongoing	No.EDII/DST-NIMAT/17-18/RLS-II/101
29.	UGC	Development of Advanced Nano Composite Materials for Briquetting Industries	Dr. M. Ilangkumaran Dept of MCT	290000	Ongoing	F.NO.4-4/2015-16 (MRP/UGC-SERO)
30.	UGC-MRP	Design and Development of Anti-Diabetic Herbal Suture using Bamboo Yarn	Dr.M.Chenganmal Dept. of Textile	285000	Ongoing	No.FMRP-6916/16 (SERO/UGC)
Grand Total				40722761		

• **Publications (if any) out of research in last three years out of masters projects**

S. No.	Year	No. of Research Publications
1	2019	19
2	2018	112
3	2017	152
4	2016	272

• **MoUs with Industries (minimum 3)**

National

S. No.	Date of Signing & Validity	Organization	Purpose
1.	29.07.2019 (Lifetime)	Hindustan Career Service, Virudhunagar - 626 188	<ul style="list-style-type: none"> • Training to students and faculty • Utilization of the resources • Technology transfer
2.	29.07.2019 (1 Year)	Hindustan Scouts and Guides, Virudhunagar - 626 188	<ul style="list-style-type: none"> • To recommend the talented trainers • Establish and conduct skill development programs • Skill assessment services
3.	06.07.2019 (1 Year)	Ramax Academy # 1087/4, Thiru. Vi.Ka Salai, 7th Cross, Gandhigramam, Karur - 639 004	<ul style="list-style-type: none"> • Training for Banking, TNPSC, SSC, RRB and other Government Exams
4.	28.06.2019 (3 Years)	MKT Facing Club Pvt. Ltd., Vellore - 635 601	<ul style="list-style-type: none"> • Formula Karting Championship
5.	11.06.2019 (3 Years)	Texvalley Market Limited, Erode - 638 102	<ul style="list-style-type: none"> • To improve the knowledge skill of students executive large learning initiatives and helping the cluster through Texvalley
6.	12.04.2019 (1 Year)	Thaumaturgix Inc. (USA) RMZ Latitude Commercial Building 10th Floor, Bengaluru - 560 024 Karnataka, India	<ul style="list-style-type: none"> • Curriculum Design • Research & Development • Skill Development Programme • Guest Lectures • Placement of Trained Students
7.	01.03.2019 (Lifetime)	Salem Productivity Council Salem - 636 004	<ul style="list-style-type: none"> • Curriculum Design • Industrial Training and Visit • Research and Development • Skill Development Programme • Faculty development
8.	27.02.2019 (5 Years)	S.A. Knitwears Pvt Ltd., Madurai	<ul style="list-style-type: none"> • Sharing of Facilities • Exchange of personnel • Industrial Visit • Project work • Organization of Seminars, Conference and Workshop

S. No.	Date of Signing & Validity	Organization	Purpose
9.	26.02.2019 (5 Years)	The Galaxy Sportswear, Hosur – 635109	<ul style="list-style-type: none"> • Sharing of Facilities • Exchange of personnel • Industrial Visit • Project work • Organization of Seminars, Conference and Workshop
10.	03.01.2019 (1 Year)	Red Hat India Pvt. Ltd. Mumbai – 400 076	<ul style="list-style-type: none"> • Redhat Certified Training Partner Program
11.	24.08.2018 (5 Years)	Shri Kanagalakshmi Exports Salem – 636006	<ul style="list-style-type: none"> • Sharing of Facilities • Exchange of personnel • Industrial Visit & Project work • Organization of Seminars, Conference and Workshop
12.	09.08.2018 (5 Years)	M/s. Angel Starch and Food Pvt. Ltd., Erode – 638 009	<ul style="list-style-type: none"> • To define the areas for fundamental, academic research and beneficial to the food industry of the regions in various Districts of Tamil Nadu.
13.	24.07.2018 (3 Years)	Nature Science Foundation Coimbatore – 641 004	<ul style="list-style-type: none"> • Conducting awareness programme • Collaborative project proposal • Joint research paper publications • Women empowerment and upliftment
14.	20.07.2018 (5 Years)	Siva Sakthi Hosiery Tirupur – 641 654	<ul style="list-style-type: none"> • Sharing of Facilities • Exchange of personnel • Industrial Visit& Project work • Organization of Seminars, Conference
15.	28.02.2018 (5 Years)	Sriram Textiles Namakkal- 637 013	<ul style="list-style-type: none"> • Sharing of Facilities • Exchange of personnel • Industrial Visit &Project work • Organization of Seminars, Conference and Workshop
16.	10.04.2018 (3 Years)	KKM Soft Pvt. Ltd. Chennai – 600 032	<ul style="list-style-type: none"> • To provide Training & Certification to students on Verticals of BIM, 3D Design at a subsidized cost. • Organize workshops, seminars and provide Value added software training to all the students. • To impart the 3D design and detailing skills using the Digital prototyping
17.	28.12.2017 (5 years)	Sree Vinayaga Clothing, Tirupur – 641 601	<ul style="list-style-type: none"> • Sharing of Facilities • Industrial Visit • Project work • Organization of Seminars, Conference and Workshop
18.	20.12.2017 (5 Years)	Pearl Global Industries Ltd., Chennai – 600047	<ul style="list-style-type: none"> • Sharing of Facilities • Industrial Visit • Project work • Organization of Seminars, Conference and Workshop
19.	20.12.2017 (5 Years)	Best Colour Solutions India Pvt. Ltd., Perudurai – 638052	<ul style="list-style-type: none"> • Sharing of Facilities • Exchange of personnel • Industrial Visit • Project work • Organization of Seminars, Conference and Workshop
20.	06.12.2017 (5 Years)	ERO'S Enviro Cleaners &Traders, Erode – 638 004	<ul style="list-style-type: none"> • Technical Training Programme • Collaborative Research Project work • Joint Paper Publication
21.	29.07.2017 (5 Years)	M/s. C.Abdul Hakeem College Vellore – 632 509	<ul style="list-style-type: none"> • Collaboration on academic research, technology support. • Exchange the technical expertise • Exchange of faculties or staff or scientist under mutual convenience. • Utilize laboratory Instrument Facilities without any payments.

S. No.	Date of Signing & Validity	Organization	Purpose
22.	16.06.2017 (5 Years)	Vibazone Pvt. Ltd. Chennai – 600018	<ul style="list-style-type: none"> To create value added jobs and services To speed up commercialization of R & D outputs To create technological awareness and consciousness in existing small and medium enterprises (SMEs)
23.	15.03.2017 (10 Years)	Gajra Pai& Zhu Pvt. Ltd. Chennai – 600 006	<ul style="list-style-type: none"> Sourcing Due Diligence Language Support
24.	07.03.2017 (5 Years)	TRM Biotech Pvt. Ltd., Tiruchengode – 638 007.	<ul style="list-style-type: none"> Production of Biofertilizes Mass multiplication of the indigenous Strains Production of biocontrol agents Production of probiotic products
25.	04.01.2017 (5 Years)	Dream Factory, Erode – 637 011	<ul style="list-style-type: none"> Collaboration to utilize highly qualified man power within the country in the area of garments
26.	21.12.2016 (5 Years)	F&B Garments, Erode – 638 001	<ul style="list-style-type: none"> Collaboration to utilize highly qualified man power within the country in the area of garments
27.	10.11.2016 (5 Years)	SCM Garments Pvt. Limited, Tiruppur – 641603	<ul style="list-style-type: none"> Collaboration to utilize highly qualified man power within the country in the area of garments
28.	05.04.2016 (Lifetime)	IL &FS Cluster Development Initiative Ltd., Noida – 201 301	<ul style="list-style-type: none"> Training Programme in Sewing Machine Operator, Garment Checker and Garment Finisher.
29.	13.02.2016 (5 Years)	Genewin Biotech Hosur – 635 109	<ul style="list-style-type: none"> R&D activities on Plant Bio-Technological applications
30.	26.12.2015 (5 Years)	Green World Tech Tiruppur – 641 604	<ul style="list-style-type: none"> Student Projects Industrial Visit Guest Lectures, Seminars Joint Publication
31.	04.12.2015 (5 Years)	Sakthi Fly Ash Bricks Bhavani – 638 301	<ul style="list-style-type: none"> Technical Training Programme Collaborative Research Project work Joint Paper Publication
32.	25.11.2015 (4 Years)	Talent 2 Success Learning, Bangalore – 560076	<ul style="list-style-type: none"> To provide education & training in the employability enhancement programmes with focus on communication skills, aptitude & technical skills.
33.	11.03.2015 (5 Years)	Sivahari Structural Consultancy, Erode – 638 101	<ul style="list-style-type: none"> Student Projects & Industrial Visit Guest Lectures, Seminars Joint Publication
34.	26.02.2015 (10 Years)	National Research Development Corporation (NRDC), New Delhi – 110 048	<ul style="list-style-type: none"> To undertake joint educational & research activities, Exchange of visiting scholars (Research) Exchange of under graduates, graduates & staff.
35.	05.03.2014 (Lifetime)	Federation of All Civil Engineering associations of Tamil Nadu and Puducherry, 9/4-5, Muthamram's Arcade Mettur Road, Erode – 638 011	<ul style="list-style-type: none"> To arrange the workshop and exhibition To promote personal relationship Placement assistance

International

S. No.	Date of Signing & Validity	Organization	Purpose
1.	14.08.2019 (3 Years)	Swansea University Educational Institution Administrative Office at Singleton Park, Swansea SA2 8PP, UK	<ul style="list-style-type: none"> • The purpose of this Memorandum of Understanding is formally to record the mutual interest of Swansea University and the Academic Research Partner in promoting and furthering academic links between the two institutions.
2.	01.04.2019 (5 Years)	Alexandria University, Alexandria ,Egypt.	<ul style="list-style-type: none"> • Joint Educational and research activities, including applications for funding to promote these activities • Exchange of visiting scholars for the purpose of conducting research • Exchange of scholarly work • Exchange of undergraduate and graduate students and • Exchange of staff
3.	19.03.2019 (5 Years)	Dongguk University, Seoul-04623, Republic of Korea	<ul style="list-style-type: none"> • Visit by and exchange graduate students and Ph.D. scholars • Visit by exchange of Faculty for Research and teaching • Exchange of information; ie., Research publication and Joint Research activities
4.	23.02.2018 (5 Years)	Durban University of Technology, Durban, South Africa.	<ul style="list-style-type: none"> • Joint educational and research activities, including applications for funding to promote these activities • Exchange of visiting scholars for the purpose of conducting research • Exchange of scholarly work • Exchange of undergraduate and graduate students and • Exchange of staff
5.	16.01.2018 (5 Years)	Universite Clermont Auvergne Direction des Relations Internationals 49Blvd Francois Mitterrand – CS 60032, France.	<ul style="list-style-type: none"> • Research Program • Teaching Staff Exchanges • Joint Research Collaboration
6.	23.03.2017 (5 Years)	National Institute of Standards (NIS), 63, Terast., EI Haram, Giza, Box -136, Code 12211, Egypt.	<ul style="list-style-type: none"> • Joint Educational and research activities, including applications for funding to promote these activities. • Exchange of visiting scholars for the purpose of conducting research • Exchange of scholarly work • Exchange of undergraduate and graduate students and • Exchange of staff
7.	15.11.2016 (3 Years)	SIGMA Clermont Campus des Cezeaux, 27 Rue Roche Genes, 63178 Aubiere, France.	<ul style="list-style-type: none"> • Joint Research Collaboration • Research Scholars / Students and Faculty exchange
8.	01.10.2016 (5 Years)	Mahidol University The Faculty of Science, 272, Rama VI Road, Ratchathewi District, Bangkok – 10400, Thailand.	<ul style="list-style-type: none"> • Joint Educational and Research activities • Exchange of visiting scholars / UG & PG students and staffs
9.	02.06.2016 (5 Years)	Centre of Molecular and Macromolecular Studies, Polish Academy of Sciences, Sienkiewicz Str, Poland.	<ul style="list-style-type: none"> • Joint Education and Research activities • Exchange of visiting scholars / UG & PG students & Staffs

S. No.	Date of Signing & Validity	Organization	Purpose
10.	05.05.2016 (5 Years)	University of Saskatchewan, 129-72, Campus Drive Saskatoon, SK S7N 5B5, Canada.	<ul style="list-style-type: none"> • Agriculture & Food Technology Programme : • Technology Transfer • Technology development & Commercialization • Development of Joint academic programming • Exchanges & Internship for staff, faculty & students • Joint research projects • Exchange of Publications & Training materials
11.	11.11.2015 (5 Years)	The National Institute for Nanotechnology (NINT) Innovation Centre, Canada.	<ul style="list-style-type: none"> • To undertake joint Educational & Research activities. Exchange of visiting scholars (Research) under graduates, graduates & staff.
12.	09.11.2015 (5 Years)	The University of Calgary 2500 University Drive NW Calgary, Alberta, Canada.	<ul style="list-style-type: none"> • To undertake joint educational & research activities, exchange of visiting scholars (Research) exchange of under graduates, graduates & staff

18. LoA and subsequent EoA till the Current Academic Year: 2019-20

Engineering & Technology

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Southern/1-4267395129/2019/EOA

Date: 30-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	1-2494827	Application Id	1-4267395129
Name of the Institute	K.S.RANGASAMY COLLEGE OF TECHNOLOGY	Name of the Society/Trust	K.S.R EDUCATIONAL CHARITABLE TRUST
Institute Address	K.S.R KALVI NAGAR, THOKKAVADI, TIRUCHENGODE TK, 637 215., TIRUCHENGODE, NAMAKKAL, Tamil Nadu, 637215	Society/Trust Address	47-A, KUMARESAPURAM, TIRUCHENGODE, NAMAKKAL, Tamil Nadu, 637211
Institute Type	Unaided - Private	Region	Southern
Opted for change from Women to Co-Ed and Vice versa	No	Opted for Change of Site	No
Change from Women to Co-Ed and vice versa Approved or Not	NA	Change of Site Approved or Not	NA
New Name After change from Women to Co-Ed and Vice versa	NA	New Site Address after change of Site Approved	NA
Opted for Change of Name	No	Opted for Conversion from Degree to Diploma	No
Change of Name Approved or Not	NA	Opted for Conversion from Diploma to Degree	No
New Name After Institute Name Change Approved	NA	Conversion (Degree to Diploma or vice-a- versa) Approved or Not	NA
Opted for Organization Name Change	No	Opted for Merger of Institution	Yes
Change of Organization Name Approved or Not	NA	Merger of Institution Approved or Not	No
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

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

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	NANO SCIENCE & TECHNOLOGY	FT	Anna University, Chennai	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	Anna University, Chennai	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	FT	Anna University, Chennai	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INFORMATION TECHNOLOGY	FT	Anna University, Chennai	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Anna University, Chennai	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHATRONICS ENGINEERING	FT	Anna University, Chennai	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	TEXTILE TECHNOLOGY	FT	Anna University, Chennai	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER SYSTEMS ENGINEERING	FT	Anna University, Chennai	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Anna University, Chennai	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	VLSI DESIGN	FT	Anna University, Chennai	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ENGINEERING DESIGN	FT	Anna University, Chennai	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	INDUSTRIAL SEFTY & ENGINEERING	FT	Anna University, Chennai	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	NANO SCIENCE & TECHNOLOGY	FT	Anna University, Chennai	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	STRUCTURAL ENGINEERING	FT	Anna University, Chennai	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	BIOTECHNOLOGY	FT	Anna University, Chennai	60	NA	NA
ENGINEERING	1st	UNDER		FT	Anna University, Chennai	60	NA	NA

AND TECHNOLOGY		GRADUATE	CIVIL ENGINEERING					
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE & ENGINEERING	FT	Anna University, Chennai	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	BIOTECHNOLOGY	FT	Anna University, Chennai	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	FOOD TECHNOLOGY	FT	Anna University, Chennai	60	NA	NA
MANAGEMENT	1st	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FT	Anna University, Chennai	0#	No	No

+FT –Full Time,PT-Part Time

Punitive Action against the Institute

Course(s) Applied for Closure by the Institute for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	FT	Anna University, Chennai	Approved

+FT-Full Time,PT-Part Time

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

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

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

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

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

Copy to:

1. **The Director Of Technical Education****, Tamil Nadu
2. **The Registrar****,
Anna University, Chennai
3. **The Principal / Director**,
K.S.Rangasamy College Of Technology
K.S.R Kalvi Nagar,

Application No:1-4267395129

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

Printed By : ae342191

Page 3 of 4

Letter Printed On:4 May 2019

Thokkavadi,
Tiruchengode TK,
637 215.,
Tiruchengode,Namakkal,
Tamil Nadu,637215

4. **The Secretary / Chairman,**
K.S.R Educational Charitable Trust
47-A, Kumaresapuram,
Tiruchengode,Namakkal,
Tamil Nadu,637211
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.

Master of Business Administration

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Southern/1-4260765125/2019/EOA

Date: 30-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	1-4799921	Application Id	1-4260765125
Name of the Institute	K.S.RANGASAMY COLLEGE OF TECHNOLOGY - MBA	Name of the Society/Trust	K.S.R EDUCATIONAL CHARITABLE TRUST
Institute Address	K.S.R.KALVI NAGAR,THOKKAVADI,TIRUCHENGODE TK,637 215, TIRUCHENGODE, NAMAKKAL, Tamil Nadu, 637215	Society/Trust Address	47-A, KUMARESAPURAM,TIRUCHENGODE,NAMAKKAL,Tamil Nadu,637211
Institute Type	Unaided - Private	Region	Southern

Opted for change from Women to Co-Ed and Vice versa	No	Opted for Change of Site	No
Change from Women to Co-Ed and vice versa Approved or Not	NA	Change of Site Approved or Not	NA
New Name After change from Women to Co-Ed and Vice versa	NA	New Site Address after change of Site Approved	NA
Opted for Change of Name	No	Opted for Conversion from Degree to Diploma	No
Change of Name Approved or Not	NA	Opted for Conversion from Diploma to Degree	No
New Name After Institute Name Change Approved	NA	Conversion (Degree to Diploma or vice-a- versa) Approved or Not	NA
Opted for Organization Name Change	No	Opted for Merger of Institution	Yes
Change of Organization Name Approved or Not	NA	Merger of Institution Approved or Not	No
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

Application No:1-4260765125
Note: This is a Computer generated Report. No signature is required.
Printed By : ae3293821

Page 1 of 3
Letter Printed On:4 May 2019

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
MANAGEMENT	1st	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FT	Anna University, Chennai	60	NA	NA

+FT –Full Time,PT-Part Time

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

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

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

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

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Tamil Nadu
2. **The Registrar****,
Anna University, Chennai
3. **The Principal / Director**,
K.S.Rangasamy College Of Technology - Mba
K.S.R.Kalvi Nagar,Thokkavadi,Tiruchengode Tk,637 215,
Tiruchengode,Namakkal,
Tamil Nadu,637215
4. **The Secretary / Chairman**,
K.S.R Educational Charitable Trust
47-A, Kumaresapuram.
Tiruchengode,Namakkal,
Tamil Nadu,637211
5. **The Regional Officer**,
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu

Application No:1-4260765125
Note: This is a Computer generated Report. No signature is required.
Printed By : ae3293821

Page 2 of 3
Letter Printed On:4 May 2019

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.

19. Accounted Audited Statement for the last three years

Academic Year: 2018-19

K S RANGASAMY COLLEGE OF TECHNOLOGY					
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2019					
RECEIPTS		AMOUNT	PAYMENTS		AMOUNT
To	Opening Cash & Bank Balances				
To	As per Schedule - 5				
To	Transfers from Trust & Other Institutions	26248574.91	By	Transfers to Trust & Other Institutions	
To	K.S.R. Educational & Charitable Trust		By	K.S.R Educational & Charitable Trust	152234484.51
To	K.S.Rangasamy Institutions Hostel	83399883.00	By	K.S.Rangasamy Institutions Hostel	13489185.00
To	K.S.Rangasamy Institutions Stores	42272800.00	By	K.S.R Institutions Stores	12888002.00
To	K.S.Rangasamy Institutions Bus	7641850.00	By	K.S.Rangasamy Institutions Bus	12931041.00
To	K.S.Rangasamy Institute of Technology	1216000.00	By	K.S.Rangasamy College of Arts & Science	4922201.00
To	K.S.Rangasamy College of Arts & Science	88340.00	By	K.S.R.Institute of Dental Science & Research	3323195.00
To	K.S.R.Institute of Dental Science & Research	141628.00	By	K.S.Rangasamy Institute of Technology	1168500.00
To	K.S.R. College of Arts & Science for Women	2773142.00	By	Payments made towards outstanding liabilities as on 31.3.2018	
To	Collections From Students	10291.00	By	Towards purchase of Capital Assets as per Sch- 2	
To	Tuition Fees		By	Towards Liabilities for Expenses as per Sch- 3	1250629.00
To	Fine collected	224133718.00	By	Repayment of Secured Loans	94699553.00
To	Other Fees	1697767.00	By	Term Loan repaid Cholamandalam Finance Ltd	15328670.00
To	College fees received in advance	93626358.75	By	Car Loan repaid Cholamandalam Finance Ltd	286375.00
To	College fees receivable received	32500.00	By	Religare Finvest Ltd	18500000.00
To	Other Receipts	33325425.00	By	Lakshmi Vilas Bank Ltd	4990521.38
To	Testing charges collected	68910.00	By	Unsecured Loans repaid	
To	Miscellaneous Income like xerox,etc.,	43947.00	By	Kavitha S (Interest free loan)	4000000.00
To	Scholarship received for Students	8090000.00	By	Payments towards purchase of Capital Assets	
To	TDS deducted during the year	167032.00	By	Purchase of Airconditioner	726748.00
To	CSI Students Chapter Fees	67866.00	By	Purchase of CCTV Camera	213900.00
To	NSS a/c	79100.00	By	Purchase of Secondhand Car	780000.00
			By	Purchase of TN34 AB 3883 Car	1346615.00
			By	Purchase of Computers	5100877.00
			By	Purchase of Furniture & Fittings	1715045.00
			By	Purchase of Lab Equipments	973933.00
			By	Purchase of Library Books	193348.00
			By	Purchase of Television	191346.00
			By	Purchase of Two Wheeler	39338.00
			By	Purchase of Water Cooler	167200.00
	of	526125130.86		of	351741706.89

K S RANGASAMY COLLEGE OF TECHNOLOGY					
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2019					
RECEIPTS		AMOUNT	PAYMENTS		AMOUNT
	bf	526125130.86		bf	351741706.89
To	Other Collections from Students			Deposits/Advances Made	
To	Autonomous Examination fees collected	15910300.00	By	Advance given for purchases/ expenses	60669736.00
To	Advance given for purchases / expenses adjusted or received back	49468668.00	By	Salary advance paid to staff	2519433.00
To	Recoveries			Remittances/Refunds From collections	
To	EPF recovered from staff	7218590.00	By	Autonomous Examination Expenses	10084130.00
To	Salary Advance recovered from staff	2790459.00	By	Staff Club expenses	185480.00
To	Amount received from Staff towards Staff club	23177.00	By	Caution Deposit refunded to students	3500.00
To	Interest received on Deposits		By	TDS deducted transfer to Trust a/c	167032.00
To	Interest received on S/B a/c from Banks	611160.00	By	NSS a/c	77000.00
To	Interest received on FD from LVB	64565.00	By	Other Payments	
To	Interest received on FD from TTDFC Ltd	460000.00	By	Disbursement of Scholarship to Students	16054000.00
To	Grants-in-Aid Account		By	PF paid during the year	7585691.00
To	Grants received from Government of India	12485170.00	By	Utilisation of Grants in Aid	19574331.56
To	Interest received on Grants Account	350258.00	By	CSI Students Chapter expenses	52864.00
To	Secured Loans			Expenses	
To	Term Loan from Cholamandalam Finance Ltd	23421983.00	By	Advertisement expenses	1837698.00
To	Car Loan from Cholamandalam Finance Ltd	1181240.00	By	Bank charges	53756.42
			By	Delegate fees /Seminars/Membership Fees paid	2062949.00
			By	Electricity charges	7819076.00
			By	Freight charges	40750.00
			By	Function expenses	1819353.00
		640114730.95			481548498.87

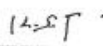
K S RANGASAMY COLLEGE OF TECHNOLOGY
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2019

RECEIPTS		AMOUNT	PAYMENTS		AMOUNT
To	b/f	840114730.66	By	b/f	481548486.87
	Unsecured Loans			Garden maintenance	195596.00
	Kavitha, S. (Interest free loan)	4000000.00		General Expenses	85074.00
				Guest Lecturer fees and Expenses	26387.00
				Inspection, affiliation and Application fees paid to AICTE and University	4543606.00
				Insurance expenses	615290.00
				Interest on late payment of TDS	743704.00
				Internet Charges	823444.00
				Lab Wares and Consumables	975872.00
				Legal expenses	4500.00
				N.C.C. Camp Expenses	253517.00
				Newcourse (Food Technology) expenses	3172000.00
				Newspaper and Periodicals	2755518.00
				NSS Special Camp Expenses	75305.00
				Panchayath Tax paid for Buildings	235858.00
				Placement expenses	12230187.00
				Pooja expenses	146213.00
				Postage and Telegrams	96296.00
				Printing & Stationery	1639669.00
				Refresher course expenses	570603.00
				Salary paid	86245484.00
				Sports expenses	476238.00
				Staff/student welfare expenses	801731.00
				Telephone expenses	102661.00
				Travelling and Conveyance expenses	4038183.00
		644114730.66			602396571.87

K S RANGASAMY COLLEGE OF TECHNOLOGY
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2019


RECEIPTS		AMOUNT	PAYMENTS		AMOUNT
	b/f	644114730.66	By	b/f	602396571.87
				Interest Expenses	3205814.00
				Term Loan interest to Cholamandalam Finance Ltd	81651.00
				Car Loan interest to Cholamandalam Finance Ltd	4500000.00
				Religare Finevest Ltd	2190854.62
				Salary Loan interest to Lakshmi Vilas Bank	
				Repairs & Maintenance	
				Animal House maintenance	9260.00
				Building maintenance	3529599.00
				Computer maintenance	1233247.00
				Electrical maintenance	683148.00
				Furniture maintenance	125705.00
				Lab Equipments maintenance	3242115.00
				Vehicle maintenance	1705959.00
				General Repairs & Maintenance	330107.00
				Closing Cash & Bank Balances	
				As per Schedule - 5	20829739.17
	TOTAL	644114730.66		TOTAL	644114730.66

As per our report of even date annexed


 PRESIDENT
 Place: Tiruchengode
 Date:


 SECRETARY


 TREASURER


 CHARTERED ACCOUNTANT

E.MEGALA KUMERASAN B.Com./C.A./I.I.A.A.
 Chartered Accountant
 Membership No : 215186
 2/247, Salem Main Road,
 Komarapalayam - 638 183.

K.S.RANGASAMY COLLEGE OF TECHNOLOGY

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2019

EXPENDITURE		AMOUNT	AMOUNT	INCOME		AMOUNT	AMOUNT
To	Advertisement expenses		1837698.00	By	Collections from Students /Other Income		
To	Bank charges		53759.42	By	Tuition Fees	224133718.00	226453488.00
To	Delegate fees /Seminars/Membership Fees paid	2062949.00		Add:	Add: Receivable as on 31.3.2019	2319779.00	
	Add : Payments outstanding as on 31.3.2019	30000.00					
To	Electricity charges	7619078.00	2092948.00	By	Other Fees		93026356.75
	Add : Payments outstanding as on 31.3.2019	2023168.00		By	Fine collected		1697767.00
To	Freight charges		9642244.00	By	Testing charges collected		68910.00
To	Function expenses	1819353.00	40750.00	By	Miscellaneous Income		43947.00
	Add : Payments outstanding as on 31.3.2019	165800.00			Interest Received on Deposits		
To	Garden expenses		1985153.00	By	Interest received on S/B a/c from Banks		611180.00
To	General Expenses		195595.00	By	Fixed Deposit interest from LVB Ltd	64565.00	
To	Guest Lecturer fees & Expenses		85074.00	Add :	Add : TDS deducted	7150.00	
			26387.00	Add:	Add: Accrued as on 31.3.2019	19466.10	91181.10
To	Inspection, affiliation and Application fees paid to AICTE and University		4543606.00	By	Interest received from TTDFC, Chennai		466000.00
To	Insurance expenses		615260.00	By	Interest accrued on FD with KVB	954823.00	
To	Interest on late payment of TDS		743704.00	Add :	Add : TDS deducted	106092.00	1060915.00
To	Internet Charges		823444.00				
To	Lab Wares and Consumables	975872.00					
	Add : Payments outstanding as on 31.3.2019	1295135.00					
		2271007.00					
	Add: Opening Stock as on 01.04.2017	628718.00					
		2899725.00					
	Less: Closing Stock as on 31.3.2019	439587.00	2460138.00				
To	Legal expenses		4500.00				
To	N.C.C. Camp Expenses		253517.00				
To	New Course (Food Technology) expenses		3172000.00				
To	Newspaper and Periodicals		2755518.00				
To	NSS Camp Expenses		76305.00				
To	Panchayath Tax paid for Buildings		235858.00				
	cf		31642456.42		cf		324119724.85

K.S.RANGASAMY COLLEGE OF TECHNOLOGY

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2019

EXPENDITURE		AMOUNT	AMOUNT	INCOME		AMOUNT	AMOUNT
	bf		31642456.42		bf		324119724.85
To	Pooja expenses		146213.00				
To	Postage and Telegrams		96296.00				
To	Printing & Stationery	1633669.00					
	Add : Payments outstanding as on 31.3.2019	355563.00					
To	Placement expenses	12230187.00	1589232.00				
	Add : Payments outstanding as on 31.3.2019	77880.00					
To	PF paid during the year	7585691.00	12308067.00				
	Add : Payments outstanding as on 31.3.2019	5907261.00					
		13492962.00					
	Less: EPF Recovered from Staff	7216590.00	6276362.00				
To	Refresher Course expenses		570803.00				
To	Salary paid	86245484.00					
	Add : Payments outstanding as on 31.3.2019	73396878.00					
			159642362.00				
To	Sports expenses		476238.00				
To	Staff/student welfare expenses		801731.00				
To	Telephone expenses		102661.00				
To	Travelling and Conveyance expenses		4039163.00				
To	Interest Expenses						
	Term Loan interest to Cholamandalam Finance		3206814.00				
	Car Loan interest to Cholamandalam Finance		81651.00				
	Religare Finevest Ltd		4550000.00				
	Salary Loan interest to Lakshmi Vilas Bank		2190654.02				
	Repairs & Maintenance						
To	Animal House maintenance		9260.00				
To	Building maintenance		3529559.00				
To	Computer maintenance		1233247.00				
To	Electrical maintenance		683148.00				
To	Furniture maintenance		125705.00				
To	Lab Equipments maintenance	3242115.00					
	Add : Bills outstanding as on 31.3.2019	204442.00	3446557.00				
	cf		237148380.04		cf		324119724.85

K.S.RANGASAMY COLLEGE OF TECHNOLOGY
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2019

EXPENDITURE		AMOUNT	AMOUNT	INCOME	
	b/f		237148380.04		b/f
To	Vehicle maintenance	1705959.00			
	Add : Bills outstanding as on 31.3.2019	78863.00	1784822.00		
To	General Repairs & Maintenance		330107.00		
To	Depreciation as per Schedule -9		68238287.25		
To	Excess of Income over Expenditure		16618128.56		
	TOTAL		324119724.85		TOTAL
					324119724.85

M.S.T.
PRESIDENT
 Place: Tiruchengode
 Date :

[Signature]
SECRETARY

[Signature]
TREASURER

As per our report of the date annexed

[Signature]
CHARTERED ACCOUNTANT

E.MEGALA KUMERASAN B.Com.,F.C.A.,D.I.B.A.
Chartered Accountant
 Membership No : 215186
 2/247, Salem Main Road,
 Komarapalayam - 638 183.

Academic Year: 2017-18

K.S.RANGASAMY COLLEGE OF TECHNOLOGY
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2018

RECEIPTS		AMOUNT	PAYMENTS		AMOUNT
To	Opening Cash & Bank Balances		By	Transfers to Trust & Other Institutions	
	As per Schedule - 5	13556140.98	By	K.S.R Educational & Charitable Trust	161127421.00
To	Transfers from Trust & Other Institutions		By	K.S.Rangasamy Institutions Hostel	8961918.00
To	K.S.R. Educational & Charitable Trust	39156384.00	By	K.S.R Institutions Stores	18499832.00
To	K.S.R.Rangasamy Institutions Hostel	41068500.00	By	K.S.Rangasamy Institutions Bus	13669956.00
To	K.S.Rangasamy Institutions Stores	20115800.00	By	K.S.Rangasamy College of Arts & Science	5663036.00
To	K.S.Rangasamy Institutions Bus	22500.00	By	K.S.R Institute of Dental Science & Research	3775358.00
To	K.S.Rangasamy Institute of Technology	87790.00	By	K.S.Rangasamy Institute of Technology	1175250.00
To	K.S.Rangasamy College of Arts & Science	154480.00		Payments made towards outstanding liabilities as on 31.3.2017	
To	K.S.R.Institute of Dental Science & Research	2022501.00	By	Towards purchase of Capital Assets as per Sch- 2	1915751.00
To	K.S.R. College of Arts & Science for Women	5085.00	By	Towards Liabilities for Expenses as per Sch- 3	74802838.00
To	Collections From Students			Repayment of Secured Loans	
To	Tuition Fees	193047249.00	By	Cholamandalam Finance & Investment Co.Ltd	12323263.60
To	Fine collected	1357855.00	By	Religare Finvest Ltd	18300000.00
To	Other Fees	116527470.00	By	Lakshmi Vilas Bank Ltd	1151111.00
To	Sale of Application Forms	24600.00		Payments towards purchase of Capital Assets	
To	College fees receivable as on 31.3.2017 received	52902139.00	By	Purchase of Airconditioner	826250.00
To	Other Receipts		By	Purchase of Computers	1596127.00
To	Testing charges collected	46600.00	By	Purchase of Electrical Fittings	355956.00
To	Miscellaneous Income like xerox,etc.,	56223.00	By	Purchase of Furniture & Fittings	1348940.00
To	Scholarship received for Students	13143450.00	By	Purchase of Lab Equipments	14744681.00
To	TDS deducted during the year	7319213.00	By	Purchase of Office Equipments	118495.45
To	CSI Students Chapter Fees	87450.00	By	Purchase of TVs-50	99000.00
			By	Purchase of Water Cooler	59000.00
	cf	500601429.96		cf	340513784.05

K S RANGASAMY COLLEGE OF TECHNOLOGY
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2018

RECEIPTS	AMOUNT	PAYMENTS	AMOUNT
b/f	500601429.96	b/f	340513784.05
<u>Other Collections from Students</u>		<u>Deposits/Advances Made</u>	
To Autonomous Examination fees collected	3595219.20	By Advance given for purchases/ expenses	11190999.00
To Advance given for purchases / expenses adjusted or received back	17238656.00	By Salary advance paid to staff	5443016.00
<u>Recoveries</u>		By Fixed Deposit made with LVB	3000000.00
To EPF recovered from staff	8059122.00	<u>Remittances/Refunds From collections</u>	
To Salary Advance recovered from staff	6664166.00	By Autonomous Examination Expenses	8089184.60
To Amount received from Staff towards Staff club	30039.00	By Staff Club expenses	189715.20
<u>Interest received on Deposits</u>		By Caution Deposit refunded to students	140000.00
To Interest received on S/B a/c from Banks	632514.00	By TDS deducted transfer to Trust a/c	7319213.00
To Interest received on FD from LVB	102024.00	<u>Other Payments</u>	
To Interest received on FD from TTDFC Ltd	493200.00	By Disbursement of Scholarship to Students	6613600.00
<u>Fixed Deposits matured</u>		By PF paid during the year	9340266.00
To Fixed Deposit matured amount from LVB	1880006.00	By Utilisation of Inspire Programme Grants	3370139.50
<u>Grants-in-Aid Account</u>		By Utilisation of Grants in Aid	7143581.90
To Grants received from Government of India	15314318.00	By CSI Students Chapter expenses	70761.00
To Interest received on Grants Account	156311.00	<u>Expenses</u>	
To Grant received from Government of India towards Inspire programme	4082785.97	By Advertisement expenses	181644.00
To Interest received on Inspire Programmes grant	7559.00	By Bank charges	32543.60
<u>Secured Loans</u>		By Dairy Farming expenses	69629.00
To Loan from Cholamandalam Finance Ltd	23649709.00	By Delegate fees /Seminars/Membership Fees paid	1537883.97
		By Electricity charges	8204519.00
		By Freight charges	109740.00
To Salary Loan from Lakshmi Vilas Bank	17070302.00	By Function expenses	787907.00
	599568361.13		428188126.82

K S RANGASAMY COLLEGE OF TECHNOLOGY
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2018

RECEIPTS	AMOUNT	PAYMENTS	AMOUNT
b/f	599568361.13	b/f	428188126.82
		By Garden maintenance	170175.00
		By General Expenses	271727.00
		By Guest Lecturer fees and Expenses	49564.00
		By Inspection, affiliation and Application fees paid to AICTE and University	7247216.00
		By Insurance expenses	1212182.00
		By Internet Charges	1573662.00
		By Lab Wares and Consumables	1630707.00
		By Legal expenses	38500.00
		By N.C.C. Camp Expenses	510818.00
		By Newspaper and Periodicals	3114778.00
		By NSS Special Camp Expenses	45000.00
		By Panchayath Tax paid for Buildings	235858.00
		By Placement expenses	11740379.00
		By Pooja expenses	83034.00
		By Postage and Telegrams	145204.00
		By Printing & Stationery	2504619.00
		By Salary paid	90249601.00
		By Sports expenses	107394.00
		By Staff/student welfare expenses	388781.00
		By Telephone expenses	99114.00
		By Travelling and Conveyance expenses	3019529.00
	599568361.13		552625968.82

K.S.RANGASAMY COLLEGE OF TECHNOLOGY
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2018

RECEIPTS	AMOUNT	PAYMENTS	AMOUNT
bf	599568361.13	bf	552625968.82
		By Interest Expenses	
		Cholamandalam Finance Ltd	3082556.40
		Religare Finevest Ltd	8127833.00
		Salary Loan interest to Lakshmi Vilas Bank	844290.00
		By Repairs & Maintenance	
		Building maintenance	3145795.00
		Computer maintenance	525899.00
		Electrical maintenance	891182.00
		Furniture maintenance	2861704.00
		Lab Equipments maintenance	52965.00
		Vehicle maintenance	1305754.00
		General Repairs & Maintenance	56039.00
		Closing Cash & Bank Balances	
		By As per Schedule - 5	26248574.91
TOTAL	599568361.13	TOTAL	599568361.13

1207
PRESIDENT
 Place: Tirar hogade
 Date: 17.06.2018

SECRETARY

TREASURER

For M/s. T.V. Venkatarayanan & Co.
 As per the certificate of audit
 (T.V. Venkatarayanan)
CHARTERED ACCOUNTANT
 M.No. 8923

K.S.RANGASAMY COLLEGE OF TECHNOLOGY
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2018

EXPENDITURE	AMOUNT	AMOUNT	INCOME	AMOUNT	AMOUNT
To Advertisement expenses		181844.00	Collections from Students /Other Income		
To Bank charges		32543.60	Tuition Fees	193047246.00	
To Dairy Farming expenses		68629.00	Add: Receivable as on 31.3.2018	33325425.00	226372674.00
To Delegate fees /Seminars/Membership Fees paid		15378883.57	Other Fees		116527470.00
To Electricity charges	8204519.00		By Sale of Application Forms		24600.00
Add: Payments outstanding as on 31.3.2018	2023793.00	10228312.00	By Fine collected		1357855.00
To Freight charges		109740.00	By Testing charges collected		46600.00
To Function expenses		787907.00	By Miscellaneous Income		56223.00
To Garden expenses		170175.00	Interest Received on Deposits		
To General Expenses		271727.00	By Interest received on S/B ac; from Banks		832514.00
To Guest Lecturer fees & Expenses		49564.00	By Fixed Deposit interest from LVB Ltd	102024.00	
To Inspection, affiliation and Application fees paid to AICTE and University		7247216.00	Add: Accrued as on 31.3.2018	16111.00	118135.00
To Insurance expenses		1212182.00	By Interest received from TTDFC, Chennai		493200.00
To Internet Charges		1573662.00	By Interest accrued on FD with KVB		980020.00
To Lab Wares and Consumables	1630707.00				
Add: Payments outstanding as on 31.3.2018	709166.00				
	2339873.00				
Add: Opening Stock as on 01.04.2017	663129.00				
	3033002.00				
Less: Closing Stock as on 31.3.2018	628716.00	2404284.00			
To Legal expenses		38500.00			
To N.C.C. Camp Expenses		510818.00			
To Newspaper and Periodicals	3114778.00				
Add: Payments outstanding as on 31.3.2018	42583.00	3157361.00			
To NSS Camp Expenses		45000.00			
To Panchayath Tax paid for Buildings		235858.00			
cf		43705006.57	cf		346609291.00

K.S.RANGASAMY COLLEGE OF TECHNOLOGY
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2018

EXPENDITURE	AMOUNT	AMOUNT	INCOME	AMOUNT	AMOUNT
bf		43703006.57	bf		346609291.00
To Pooja expenses		83034.00			
To Postage and Telegrams		143204.00			
To Printing & Stationery	2504619.00				
Add : Payments outstanding as on 31.3.2018	162356.00	2666977.00			
To Placement expenses	11740379.00				
Add : Payments outstanding as on 31.3.2018	19681.00	11759060.00			
To PF paid during the year	9340266.00				
Add : Payments outstanding as on 31.3.2018	8057059.00				
	17397321.00				
Less: EPF Recovered from Staff	8050122.00	9347199.00			
To Salary paid	90249601.00				
Add : Payments outstanding as on 31.3.2018	82833669.00	173083270.00			
To Sports expenses	107394.00				
Add : Payments outstanding as on 31.3.2018	272327.00	379721.00			
To Staff/student welfare expenses		388781.00			
To Telephone expenses		99114.00			
To Travelling and Conveyance expenses	3019529.00				
Add : Bills outstanding as on 31.3.2018	369181.00	3386710.00			
To <u>Interest Expenses</u>					
Cholamandalam Finance Ltd		3082656.40			
Religare Finevest Ltd		8127833.00			
Salary Loan interest to Lakshmi Vilas Bank		644290.00			
<u>Repairs & Maintenance</u>					
To Building maintenance		3143795.00			
To Computer maintenance		525999.00			
To Electrical maintenance	891182.00				
Add : Bills outstanding as on 31.3.2018	203136.00	1094318.00			
To Furniture maintenance		2861704.00			
To Lab Equipments maintenance	52965.00				
Add : Bills outstanding as on 31.3.2018	153813.00	200778.00			
bf		264735049.97	bf		346609291.00

K.S.RANGASAMY COLLEGE OF TECHNOLOGY
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2018

EXPENDITURE	AMOUNT	AMOUNT	INCOME	AMOUNT	AMOUNT
bf		264735049.97	bf		346609291.00
To Vehicle maintenance	1305754.00				
Add : Bills outstanding as on 31.3.2018	153791.00	1459545.00			
To General Repairs & Maintenance		56039.00			
To Depreciation as per Schedule -9		74214610.25			
To Excess of Income over Expenditure		6144046.78			
TOTAL		346609291.00	TOTAL		346609291.00

1651
 PRESIDENT
 Place: Tiruchengode
 Date : 17.08.2018

SECRETARY

TREASURER

For M/s. T.V. Venkataramanan & Co.,
 Chartered Accountants
 T.V. Venkataramanan
 Partner

M.No. 8925

Academic Year: 2016-17

K S RANGASAMY COLLEGE OF TECHNOLOGY
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2017

RECEIPTS		AMOUNT	PAYMENTS		AMOUNT
To	<u>Opening Cash & Bank Balances</u>			<u>Transfers to Trust & Other Institutions</u>	
	As per Schedule - 5	16266271.06	By	K.S.R Educational & Charitable Trust	208628425.00
	<u>Transfers from Trust & Other Institutions</u>		By	K.S.Rangasamy Institutions Hostel	8535184.00
To	K.S.R. Educational & Charitable Trust	86721186.01	By	K.S.R Institutions Stores	1924731.00
To	K.S.Rangasamy Institutions Hostel	54355400.00	By	K.S.Rangasamy Institutions Bus	25459560.00
To	K.S.Rangasamy Institutions Stores	37901800.00	By	K.S.Rangasamy College of Arts & Science	7805899.00
To	K.S.Rangasamy Institutions Bus	1122279.00	By	K.S.R.Institute of Dental Science & Research	4612802.00
To	K.S.Rangasamy Institute of Technology	2324271.00	By	K.S.Rangasamy Institute of Technology	1189118.00
To	K.S.Rangasamy College of Arts & Science	862089.00	By	<u>Payments made towards outstanding liabilities as on 31.3.2016</u>	
To	K.S.R.Institute of Dental Science & Research	4358.00	By	Towards purchase of Capital Assets as per Sch-1	3621400.00
To	K.S.R. College of Arts & Science for Women		By	Towards Liabilities for Expenses as per Sch-2	66409103.00
	<u>Collections From Students</u>			<u>Repayment of Secured Loans</u>	
To	Tuition Fees	174846327.00	By	Cholamandalam Finance & Investment Co.Ltd	12567779.70
To	Fine collected	2458780.00	By	Religare Finvest Ltd	18400000.00
To	Other Fees	105642391.48		<u>Payments towards purchase of Capital Assets</u>	
To	Sale of Application Forms	1397950.00	By	Purchase of Airconditioner	36153.00
To	College fees receivable as on 31.3.2016 received	108051000.00	By	Purchase of Computers	4330690.00
	<u>Other Receipts</u>		By	Purchase of Furniture & Fittings	1900943.17
To	Testing charges collected	39017.00	By	Purchase of Lab Equipments	561561.84
To	Miscellaneous Income like xerox,etc.,	33196.14	By	Purchase of Library Books	367500.00
To	Scholarship received for Students	18397522.00	By	Purchase of Office Equipments	59000.00
To	TDS deducted during the year	258613.00	By	Purchase of UPS Systems	19200.00
To	NSS Amount received from University	76000.00	By	Purchase of Water Cooler	28400.00
To	CSI Students Chapter Fees	103676.00			
	off	610864105.69		off	366757449.71

K S RANGASAMY COLLEGE OF TECHNOLOGY
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2017

RECEIPTS		AMOUNT	PAYMENTS		AMOUNT
	b/f	610864105.69		b/f	366757449.71
	<u>Other Collections from Students</u>			<u>Deposits /Advances Made</u>	
To	Autonomous Examination fees collected	13122710.00	By	Advance given for purchases/ expenses	19479399.54
To	Advance given for purchases / expenses adjusted or received back	11330781.00	By	Salary advance paid to staff	15663326.00
	<u>Recoveries</u>			<u>Remittances/Refunds From collections</u>	
To	EPF recovered from staff	8616669.00	By	Electricity Deposit	435307.00
To	Salary Advance recovered from staff	15223366.00	By	Autonomous Examination Expenses	9686655.00
To	Amount received from Staff towards Staff club	36109.00	By	Staff Club expenses	314634.95
	<u>Interest received on Deposits</u>		By	Caution Deposit refunded to students	1657000.00
To	Interest received on S/B a/c with LVB Ltd	487897.00	By	TDS deducted	7143.00
To	Interest received on FD with TTDFC Ltd	577200.00		<u>Other Payments</u>	
	<u>Grants-in-Aid Account</u>		By	Disbursement of Scholarship to Students	17518015.00
To	Grants received from Government of India	11946355.20	By	Amount paid for NSS	109871.00
To	Interest received on Grants Account	203704.00	By	PF paid during the year	10090713.00
To	Grant received from Government of India towards Inspire programme	5290028.00	By	Utilisation of Inspire Programme Grants	5406415.70
To	Interest received on Inspire Programmes grant	21823.00	By	Utilisation of Grants in Aid	18234623.94
	<u>Secured Loans</u>		By	CSI Students Chapter expenses	90536.00
To	Loan from Cholamandalam Finance Ltd	9126500.00	By	Payments made for purchase of Uniforms	519836.00
			By	<u>Expenses</u>	
			By	Advertisement Expenses	189700.00
			By	Bank charges	28067.13
		666847247.85			466186692.97

K S RANGASAMY COLLEGE OF TECHNOLOGY
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2017

RECEIPTS	AMOUNT	PAYMENTS	AMOUNT
b/f	686847247.89	b/f	466188692.97
		By Delegate fees /Seminars/Membership Fees paid	14388408.00
		By Electricity charges	8931756.00
		By Function Expenses	668136.00
		By General Expenses	32760.00
		By Guest Lecturer fees and Expenses	129280.00
		By Inspection, affiliation and Application fees paid to AICTE and University	5382304.00
		By Insurance expenses	842000.00
		By Internet Charges	1607311.00
		By Term Loan interest paid to Cholamandalam Finance	2419548.30
		By Term Loan interest paid to Religare Finvest Ltd	10851768.00
		By Lab Wares and Consumables	931752.00
		By N.C.C. Camp Expenses	482620.00
		By Newspaper and Periodicals	777365.00
		By Panchayath Tax paid for Buildings	235858.00
		By Placement expenses	21461583.00
		By Pooja expenses	49468.00
		By Postage and Telegrams	234746.00
		By Printing & Stationery	1655887.20
		By Salary paid	123034677.00
		By Sports expenses	257329.00
		By Staff/student welfare expenses	445507.00
		By Telephone expenses	7637.00
		By Travelling and Conveyance expenses	1878543.46
	686847247.89		662904940.93

K S RANGASAMY COLLEGE OF TECHNOLOGY
RECEIPTS AND PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2017

RECEIPTS	AMOUNT	PAYMENTS	AMOUNT
b/f	686847247.89	b/f	662904940.93
		Repairs & Maintenance	
		By Building maintenance	614113.00
		By Computer maintenance	5634127.00
		By Electrical maintenance	97141.00
		By Furniture maintenance	121550.00
		By Lab Equipments maintenance	2742773.00
		By Vehicle maintenance	1047124.00
		By General Repairs & Maintenance	129338.00
		Closing Cash & Bank Balances	
		By As per Schedule - 5	13556140.96
TOTAL	686847247.89	TOTAL	686847247.89

J.S.T.
 PRESIDENT
 Place: Tiruchengode
 Date: 21.08.2017

[Signature]
 SECRETARY

[Signature]
 TREASURER

For M/s. T.V. Venkataramanan & Co.,
 As per the books of the date mentioned
[Signature]
 CHARTERED ACCOUNTANT
 Partner

M.No. 8925



K.S.RANGASAMY COLLEGE OF TECHNOLOGY
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2017

EXPENDITURE		AMOUNT	AMOUNT	INCOME		AMOUNT	AMOUNT
To	Advertisement Expenses		189700.00	By	Collections from Students /Other Income		
To	Bank charges		28067.13	By	Tuition Fees	174846327.00	227650466.00
To	Delegate fees /Seminars/Membership Fees paid		14388408.00	By	Add: Receivable as on 31.3.2017	52802139.00	
To	Electricity charges	8931756.00		By	Other Fees		105642391.48
	Add: Payments outstanding as on 31.3.2017	1622315.00	10554071.00	By	Sale of Application Forms		1397950.00
To	Function Expenses		668139.00	By	Fine collected		2458780.00
To	General Expenses		32760.00	By	Testing charges collected		38017.00
To	Guest Lecutrer fees & Expenses		129280.00	By	Miscellaneous Income		33198.14
To	Inspection, affiliation and Application fees paid to AICTE and University		5382304.00	By	Interest Received on Deposits		
To	Insurance expenses		842000.00	By	Interest received on SB a/c with LVB Ltd		467897.00
To	Internet Charges		1607311.00	By	Fixed Deposit interest from LVB Ltd	0.00	
To	Term Loan interest paid to Cholamandalam Finance		2419548.30	By	Add: Accrued as on 31.3.2017	100000.00	100000.00
To	Term Loan interest paid to Religare Finvest Ltd		10851768.00	By	Interest received from TTDFC, Chennai	577200.00	
To	Lab Wares and Consumables	931752.00		By	Less: Accrued as on 31.03.2016	126000.00	451200.00
	Add: Payments outstanding as on 31.3.2017	1780295.00		By	Interest accrued on FD with KVB		903513.00
		2712047.00		By	Excess of Expenditure over income		26962738.72
	Add: Opening Stock as on 01.04.2016	582760.00					
		3294607.00					
	Less: Closing Stock as on 31.3.2017	693129.00	2801678.00				
To	N.C.C. Camp Expenses		482620.00				
To	Newspaper and Periodicals		777365.00				
To	Panchayath Tax paid for Buildings		235858.00				
	c/f		51190877.43		c/f		366117149.34

K.S.RANGASAMY COLLEGE OF TECHNOLOGY
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2017

EXPENDITURE		AMOUNT	AMOUNT	INCOME		AMOUNT	AMOUNT
	b/f		51190877.43		b/f		366117149.34
To	Pooja expenses		49469.00				
To	Postage and Telegrams		234746.00				
To	Printing & Stationery	1655887.20					
	Add: Payments outstanding as on 31.3.2017	342827.00	1998714.20				
To	Placement expenses	21461583.00					
	Add: Payments outstanding as on 31.3.2017	56046.00	21517629.00				
To	PF paid during the year	10090713.00					
	Add: Payments outstanding as on 31.3.2017	6547182.00					
		18637895.00					
	Less: EPF Recovered from Staff	8616669.00	10021226.00				
To	Salary paid	123034677.00					
	Add: Payments outstanding as on 31.3.2017	61126680.00	184161357.00				
To	Sports expenses	267329.00					
	Add: Payments outstanding as on 31.3.2017	499176.00	766505.00				
To	Staff/student welfare expenses		445507.00				
To	Telephone expenses		7837.00				
To	Travelling and Conveyance expenses	1878343.46					
	Add: Bills outstanding as on 31.3.2017	731682.00	2610005.46				
	Repairs & Maintenance						
To	Building maintenance		614113.00				
To	Computer maintenance		5634127.00				
To	Electrical maintenance		97141.00				
To	Furniture maintenance		121550.00				
To	Lab Equipments maintenance	2742773.00					
	Add: Bills outstanding as on 31.3.2017	39618.00	2782391.00				
	c/f		282253195.09		c/f		366117149.34

K.S.RANGASAMY COLLEGE OF TECHNOLOGY
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31.03.2017

EXPENDITURE		AMOUNT	AMOUNT	INCOME	AMOUNT	AMOUNT
	b/f		282253195.09			366117149.34
To	Vehicle maintenance	1047124.00		b/f		
	Add : Bills outstanding as on 31.3.2017	57037.00	1104161.00			
To	General Repairs & Maintenance		129338.00			
To	Depreciation as per Schedule -9		82630455.25			
	TOTAL		366117149.34	TOTAL		366117149.34

K.S.T.
PRESIDENT
 Place: Tiruchengode
 Date : 21.08.2017

[Signature]
SECRETARY

[Signature]
TREASURER

For M/s. T.V. Venkataramanan & Co.,
 As per my report of date annexed
 Chartered Accountants
[Signature]
CHARTERED ACCOUNTANT
 (T.V. Venkataramanan)
 Partner

M.No. 8925



20. Best Practices adopted, if any,

i. **Career Competency Development**

This course is introduced for all UG Programmes (B.E./B.Tech.,) programme towards shaping the students to excel in written and oral examination conducted by the IT and core companies. The online test Career Competency Development is conducted for all UG & PG students.

Tutorial Classes are conducted for all UG and PG programmes in regular time table to improve the analytical skills of the students.

ii. **Assignments** are made compulsory for all the courses of UG and PG programmes to Improve self-learning. **The students are quizzed on assignment questions to assess their level of understanding.**

iii. **Technical Report Preparation and Presentation**

This is introduced for M.E./ M.Tech. programmes to improve the presentation and report writing skills of the students

iv. **Moodle:** Moodle is extensively used by students to access the Course materials & PPT, Assignment questions & key, Quizzes, Audio/video lecture and Glossary for all courses of study through internet and intranet.

v. **Digital programming skill development system** "(DigiPro)": is introduced to improve the coding performance of students in programming languages such as C, C++, Java, etc.

vi. **Multiple Choice Questions:** Two online quizzes are conducted on topics in multiple choice questions on the lines of GATE Examination for all courses to test technical and problem solving skills of the students

vii. The "**Centre of Excellence for Manufacturing**" is established to train students in the areas of Design & Development, Automation, 3D printing, CNC Machining, Virtual reality, Reverse Engineering and Industrial IoT to impart skill sets required for manufacturing industries and enhance their employability opportunity.

viii. **Virtusa's Centre of Excellence** is established to train faculty and students in the areas of "Customer Relations Management" (CRM) and "Software Testing" to improve the employability skills of students in circuit branches.

ix. Modules related to **SAP-** Systems applications and Products in Data Processing such as Advanced Business Applications, Materials Management, Finance and Accounting, Sales and Distribution and Human Capital Management are introduced for learning real time knowledge in Enterprise resource planning (ERP).

x. **Open Book examination** is conducted to improve the problem solving ability and understanding of the concepts by the students. It is conducted for continuous assessment (CA) tests I and II in ECE Department.

xi. **Virtual Laboratories** experiments are introduced to improve the skill set to design new experiments by the students. The department of Electronics and Communication Engineering has utilized the virtual laboratory (Electronic Circuit Simulation) of IIT Kharagpur to conduct dipper circuits and damper experiments and the department of Physics has conducted Hall Effect experiment using virtual laboratory.