K.S.R. COLLEGE OF ENGINEERING

(Autonomous)

TIRUCHENGODE, TAMIL NADU - 637 215

Mandatory Disclosure

**K.S.R. Kalvi Nagar,
Tiruchengode,
Namakkal District
Pin Code - 637 215**

1.	Name of the Institution	:	**K.S.R. College of Engineering**
	Address	:	K.S.R. Kalvi Nagar Tiruchengode – 637 215 Namakkal District Tamil Nadu
	Telephone	:	04288 – 274741
	Mobile No.	:	9944456156
	E-Mail	:	principal@ksrce.ac.in
2.	Name and address of the Trust	:	**Mr. R. Srinivasan** Chairman cum Managing Trustee
	Address	:	Aarthi Educational and Charitable Trust Regd. Office : 5/492, K.S.R. Kalvi Nagar, Kuchipalayam Post, Tiruchengode - 637 215 Namakkal (Dt.), Tamil Nadu.
	Telephone	:	04288 – 274741
	Mobile No.	:	9894955555
	E-Mail	:	ksrsrini@gmail.com
3.	Name of the Principal	:	**Dr. P. Meenakshi Devi**
	Address	:	K.S.R. Kalvi Nagar Tiruchengode – 637 215 Namakkal District Tamil Nadu
	Telephone	:	04288 – 274741
	Mobile No.	:	9944456156
	E-Mail	:	principal@ksrce.ac.in
4.	Name of the affiliating University	:	Anna University, Chennai – 600 025.

5. Governance:

Academic Council Members

S. No.	Name	Designation & Address	Category
1.	**Dr. P. Meenakshi Devi**	**Principal, KSRCE**	**Chairman**
2.	Dr. S. Jayanthi	Additional Director (Retd.) (Poly), Directorate of Technical Education (DOTE), Guindy, Chennai – 600 025	University Nominee
3.	Dr. P.K. Palani	Principal Alagappa Chettiar Government College of Engineering and Technology, Karaikudi – 630 003	University Nominee
4.	Dr. R. Murugesan	Principal (Retd.), Government Engineering College (IRTT), Erode – 638 316	University Nominee
5.	Dr. S. Esakkirajan	Professor, Department of Instrumentation and Control System Engineering, PSG College of Technology, Coimbatore – 641 049	Academician
6.	Dr. N.P. Subramaniam	Associate Professor, Department of Electrical and Electronics Engineering, Puducheery Technological University, Pondicherry – 605 014	Academician
7.	Dr. R. Anurekha	Associate Professor, Department of Information Technology, Government College of Engineering (IRTT), Erode – 638 316	Academician
8.	Mr. M. Yogeeskumar	OneYes Technologies Pvt. Ltd., Chennai – 600 106	Industrialist
9.	Dr. P. Senthilkumar	Professor – Mechanical & Dean – R&D, KSRCE	Member
10.	Dr. V. Revathi	Professor – Civil & Vice Principal, KSRCE	Member
11.	Dr. P.S. Periasamy	Professor – ECE, Controller of Examinations KSRCE	Member
12.	Dr. J.C. Kannan	Professor – Physics & Director – Planning and Development, KSRCE	Member
13.	Dr. P. Murugesan	Professor - Mechanical & Director- CR&SD, KSRCE	Member
14.	Dr. R. Venkatachalam	Professor and Head BoS Chairman – AE, KSRCE	Member
15.	Dr. S. Senthilkumar	Professor and Head BoS Chairman – Civil, KSRCE	Member
16.	Dr. V. Sharmila	Professor and Head BoS Chairman – CSE, KSRCE	Member
17.	Dr. S. Ramesh	Professor and Head BoS Chairman – EEE, KSRCE	Member
18.	Dr. C. Gowri Shankar	Professor and Head BoS Chairman – ECE, KSRCE	Member
19.	Dr. A.V. Balan	Professor and Head BoS Chairman – Mech, KSRCE	Member
20.	Dr. M. Prabu	Professor and Head BoS Chairman – SFE, KSRCE	Member
21.	Dr. S. Anguraj	Assistant Professor and Head BoS Chairman – IT, KSRCE	Member
22.	Dr. R. Prabu	Professor and Head BoS Chairman – BME, KSRCE	Member
23.	Dr. N. Saravanan	Professor and Head BoS Chairman – IOT, KSRCE	Member

S. No.	Name	Designation & Address	Category
24.	Dr. Malatthi Sivasundaram	Associate Professor and Head BoS Chairman – CSD, KSRCE	Member
25.	Prof. K. Sudha	Assistant Professor and Head BoS Chairman – CSE (CS), KSRCE	Member
26.	Dr. R.V.M. Rangarajan	Professor – Maths BoS Chairman – S&H, KSRCE	Member
27.	Dr. V. Santhi	Professor and Head BoS Chairman – MBA, KSRCE	Member
28.	Dr. P. Anitha	Professor and Head BoS Chairman – MCA, KSRCE	Member
29.	Dr. T. Kavitha	Professor and Head – Physics, KSRCE	Member
30.	Dr. G. Kiruthika	Associate Professor and Head – Mathematics, KSRCE	Member
31.	Dr. B. Murugesan	Associate Professor and Head – Chemistry, KSRCE	Member
32.	Prof. S. Madhan	Assistant Professor and Head – English, KSRCE	Member
33.	Dr. M. Venkatesan	Professor – CSE & Dean KSRCE	Member Secretary

(i) Organizational Chart and Processes

ORGANOGRAM

Chairman / Managing Trustee

Governing Council

Principal

Academic Council

IQAC

DECENTRALIZATION

Administrative Officer → Office Superintendent → Junior Assistants, Steno, Typist, DEO Etc

Librarian → Assistant Librarian → Library Assistant/ Attendant

A B C D E F G H

A – Placement Officer
B – Physical Director
C – NSS Officers
D – NCC Officers
E – ISO Coordinator
F – Alumni Coordinator
G – Service Depts.
H – Maintenance

HoD → Department Advisory Committee → Program Assessment Committee → Program Coordinator → Module Coordinator → Course Coordinator

Faculty → Staff → Students

COE → DCOE → ACOE → Staff

Hostel Administration → Warden → Deputy Warden

(ii) Grievance Redressal mechanism for Faculty, staff and students   :   Yes

- System for Redressal of grievances of faculty, staff and students
- The management of the college follows an open system of administration and grievances from staff and students are given the utmost attention.
- Complaints and suggestion boxes are kept at a number of places in the campus and also in the hostels.
- The suggestions and complaints are carefully looked into and remedial measures undertaken. Responses are also publicized through notice boards.
- In case of indiscipline, a committee appointed by the principal enquires into the matter by calling witnesses and recommendations are made about the action to be taken by the management.
- Grievances regarding the staff in terms of salary, promotions etc., are carefully looked into by the HR department in consultation with the Principal and remedial measures taken.
- Class Committee meetings are held in which grievances of students are taken note of and remedial measures taken.
- A student welfare officer looks into the welfare of the students and advises the management for necessary action.

(iii)   Establishment of Anti Ragging Committee   : Yes

S. No.	Name	Category	Mobile Numbers	Address / E-mail ID
1.	Dr. P. MEENAKSHI DEVI	Principal	9944456156	Brindhavan Nagar, Kootapalli, Tiruchengode 637215 principal@ksrce.ac.in
2.	Mr. NANDHAKUMAR	Police Department	9498170006	Tiruchengode Rural Police Station, Tiruchengode
3.	Mrs. Sri Priya	Revenue / Taluk / Civil /Officers	8675670062	Revenue Inspector Office, Molasi priya85sashwin@gmail.com
4.	Mr. THIRUMOORTHI. M	Official of NGO	9842787777	Advocate, Notary Public Tiruchengode-637211 Namakkal mithintcd@yaho,co.in
5.	Mr. Raja	Representatives of Parents	9597570112	219, AK Street, Idappadi-637101 dharunrajraja123@gmail.com
6.	Ms. S. Akshaya	Representatives of Students	6381423343	205, west Kattukottai, Sathapadi, Salem, Attur-636121 Akshaya24032006@gmail.com
7.	Mr. P. Hariharan	Representatives of Students	9345211408	PS Appartment, Subramaniyam Nagar, Salem-636005 Hariharan05123@gmail.com
8.	Mr. P. SELVARAJ	Representatives of Non-Teaching	9994427340	5/177, Murasukuttai, Kuchipalayam Po Tiruchengode Tk 637215 selvamoom1985@gmail.com
9.	Dr. J.C. Kannan	Professor	9842803325	2/214 KSR Kalvi Nagar, Tiruchengode-637215 vasikannan@gmail.com

(iv) Establishment of Online Grievance Redressal   : Yes & https://ksrce.edugrievance.com
Mechanism

(v) Details of Grievance Redressal Committee in

the Institution and OMBUDSMAM by the University   : Yes

(vi) Establishment of Internal Committee (IC)

S.No	Name of the Members	Category	Position	Contact Number
1	Dr. P. Meenakshi Devi	Principal	Convenor	9944456156
2	Dr. S. Agiladevi	ASP/ Chemistry	Presiding Officer	9994743365
3	Dr. J.C. Kannan	Director-Student Affairs	Member	9842803325
4	Dr. S. Premalatha	ASP/ECE	Member	9942329398

S. No	Name of the Members	Category	Dept.	Position	Phone No.	Email.id
1.	Mrs. M. Brindha	AP	BME	Faculty Member	9345705701	brindha_bme@ksriet.ac.in
2.	Mrs. K. Meenatchi	AP	EEE	Faculty Member	7708843887	meenatchik26@ksriet.ac.in
3.	Mrs. P. Rathika	AP	CSE	Faculty Member	9488143131	rathikasenthilrajan@ksriet.ac.in
4.	Mrs. C. Dharanya	AP	IT	Faculty Member	8344228297	cdharanya@ksriet.ac.in
5.	Mr. S. Anandhan	Lab. Tech.	ECE	Staff Member	9865024285	anandhangeethans@gmail.com
6.	Mrs. T. Chitra	Lab. Assist.	Mech.	Staff Member	8248264220	chitramech@ksriet.ac.in
7.	Mrs. Kavitha Lakshmanan	Psychology Counsellor	College Counsellor	Faculty Member	9788542444	info.zenhealingcentre@gmail.com
8.	S. Monisha	III Year	CSE	Student Member	8610204594	monishaas1406@gmail.com
9.	K. Gayathri	III Year	IT	Student Member	8148275174	gayukalai1628@gmail.com
10.	K. Revathi	III Year	ECE	Student Member	6380909508	kalairevathi297@gmail.com
11.	M.S. Nishal	III Year	BME	Student Member	6381337007	nishalammukutty@gmail.com
12.	K. Divyabharathi	III Year	EEE	Student Member	9942070991	divyakumaresan2112@gmail.com

(vii) Establishment of Committee for SC/ ST   :   Yes

S. No.	Name of the faculty	Designation	Committee	Contact Number	E-mail ID
1.	Dr. P. Meenakshi Devi	Principal	Chairman	9944456156	principal@ksrce.ac.in
2.	Mr. M. Udhayakumar	Assistant Professor	Secretary	9788576526	udhayakumar@ksriet.ac.in
3.	Mr. C. M. Dinesh	Assistant Professor	Secretary	8870008485	dinesh@ksrce.ac.in
4.	Mr. A.P. Kalidas	Assistant Professor	Member	9842748496	kalidas@ksrce.ac.in
5.	Dr. E. Baby Anitha	Associate Professor	Member	8778227826	babyanitha@ksrce.ac.in
6.	Mr. S. Elango	Assistant Professor	Member	6382107896	s.elango@ksrce.ac.in
7.	Dr. E. Vani	Associate Professor	Member	9095285856	vani@ksrce.ac.in
8.	Mr. T. Saran Sujai	Assistant Professor	Member	7639604922	saransujai@ksrce.ac.in
9.	Mr. N. Ramakrishnan	Assistant Professor	Member	9976109058	nramakrishnan@ksrce.ac.in
10.	Dr. K. Selvaraju	Associate Professor	Member	9942859448	selvaraju@ksrce.ac.in
11.	Mr. A. Yoganathan	Assistant Professor	Member	9042683445	a.yoganathan@ksrce.ac.in

(vii) Internal Quality Assurance Cell : **Yes**

S. No.	Name of the Committee Members	Role
1.	Mr. R. Srinivasan	Chairman
2.	Dr. P. Meenakshi Devi Principal	Chairperson
3.	Dr. P. Veena	Director- IQAC
4.	Dr. M. Venkatesan Professor & Dean	Member
5.	Dr. R. Nandakumar Vice Principal	Member
6.	Dr. R. Jeyabharath Director- Accreditation	Member
7.	Dr. S. Senthil Kumar Head/Civil	Member
8.	Dr. R. Venkatachalam Head/AE	Member
9.	Dr. V. Santhi Head/MBA	Member
10.	Dr. V. Sharmila Head/CSE	Member
11.	Dr. C. Gowrishankar Head/ECE	Member
12.	Mr. C. Rajeshwaran South Regional Manager- EHS Tata Consumer Products Limited Bangalore.	Industrialist
13.	Mr. Saravanan Murugesan Assistant Consultant Tata Consultancy Services, Chennai	Industrialist
14.	Dr. N. Sivakumaran Professor Department of Instrumentation and Control Engineering, NIT Trichy.	Academician
15.	Dr. R. Sasikala Associate Professor & HoD School of Computer Science and Engineering, VIT University, Vellore	Academician
16.	Dr. G. Krishnakumar Managing Partner, Aadhibagavan Powder Coating, Coimbatore	Alumni
17.	Mr. K. Rukmani M/O K. R. Rajarajan School Teacher, Grace Higher Secondary School, Erode.	Parent
18.	Mr. S. Prashanth, III EEE	Student
19.	Ms. S. Shanwarya Shree I MCA	Student
20.	Mr. S. Guruz Antony Merson II IoT	Student

(ix) Equal Opportunity facilities Cell   : **Yes**

S. No.	Name of the faculty	Designation	Committee	Contact Number	E-mail ID
1.	Dr. P. Meenakshi Devi	Principal	Chairman	9944456156	principal@ksrce.ac.in
2.	Mr. M. Udhayakumar	Assistant Professor	Secretary	9788576526	udhayakumar@ksriet.ac.in
3.	Mr. C. M. Dinesh	Assistant Professor	Secretary	8870008485	dinesh@ksrce.ac.in
4.	Mr. A.P. Kalidas	Assistant Professor	Member	9842748496	kalidas@ksrce.ac.in
5.	Dr. E. Baby Anitha	Associate Professor	Member	8778227826	babyanitha@ksrce.ac.in
6.	Mr. S. Elango	Assistant Professor	Member	6382107896	s.elango@ksrce.ac.in
7.	Dr. E. Vani	Associate Professor	Member	9095285856	vani@ksrce.ac.in
8.	Mr. T. Saran Sujai	Assistant Professor	Member	7639604922	saransujai@ksrce.ac.in
9.	Mr. N. Ramakrishnan	Assistant Professor	Member	9976109058	nramakrishnan@ksrce.ac.in
10.	Dr. K. Selvaraju	Associate Professor	Member	9942859448	selvaraju@ksrce.ac.in
11.	Mr. A. Yoganathan	Assistant Professor	Member	9042683445	a.yoganathan@ksrce.ac.in

S. No.	Name of the faculty	Designation	Committee	Contact Number	E-mail ID

6. Programmes

(i) Name of Programmes approved by AICTE

S. No.	Degree	Programme	Year of Starting	Intake for 2024-25
1.	B.E.	Automobile Engineering	2009	30
2.	B.E.	Bio Medical Engineering	2024	60
3.	B.E.	Civil Engineering	2002	30
4.	B.E.	Computer Science and Design	2023	30
5.	B.E.	Computer Science and Engineering	2001	210
6.	B.E.	Computer Science and Engineering (Cyber Security)	2024	60
7.	B.E.	Computer Science and Engineering (Internet of Things)	2023	30
8.	B.E.	Electrical and Electronics Engineering	2002	120
9.	B.E.	Electronics and Communication Engineering	2001	150
10.	B.Tech.	Information Technology	2001	120
11.	B.E.	Mechanical Engineering	2005	120
12.	B.E.	Safety and Fire Engineering	2020	30
13.	MBA	Master of Business Administration	2006	60
14.	MCA	Master of Computer Applications	2003	60
15.	M.E.	Structural Engineering	2009	18
16.	M.E.	Construction Engineering and Management	2010	12
17.	M.E.	Computer Science and Engineering	2007	6
18.	M.E.	Big Data Analytics	2024	6
19.	M.E.	Power Electronics and Drives	2009	6
20.	M.E.	Communication Systems	2010	6
21.	M.E.	Embedded System Technologies	2024	6
22.	M.Tech.	Information Technology	2012	6
23.	M.E.	Industrial Safety and Engineering	2011	18
24.	M.E.	CAD/CAM	2024	6
Total				**1200**

(ii) Name of Programmes Accredited by NBA

Degree (UG / PG)	Branch/Programme	Duration of accreditation – from xx/xx/20xx to xx/xx/20xx	Score / Marks
B.E.	Computer Science and Engineering	17-08-2022 To 30-06-2025	714
B.E.	Electronics and Communication Engineering	17-08-2022 To 30-06-2025	641
B.E.	Electrical and Electronics Engineering	01-06-2025 To 30-06-2028	688
B.E.	Mechanical Engineering	01-06-2025 To 30-06-2028	709

(iii) Status of Accreditation of the Courses

S. No.	Name of the Programme	NBA Status
1.	B.E. - Automobile Engineering	Eligible
2.	B.E. - Civil Engineering	Eligible
3.	B.Tech. - Information Technology	Eligible
4.	B.E. – Safety and Fire Engineering	Not Eligible
5.	B.E. - Computer Science and Design	Not Eligible
6.	B.E. - Computer Science and Engineering (Internet of Things)	Not Eligible
7.	MBA - Master of Business Administration	Eligible
8.	MCA - Master of Computer Applications	Eligible
9.	M.E. - Structural Engineering	Eligible
10.	M.E. - Construction Engineering and Management	Eligible
11.	M.E. - Computer Science and Engineering	Eligible
12.	M.E. - Power Electronics and Drives	Eligible
13.	M.E. - Communication Systems	Not Eligible
14.	M.Tech. - Information Technology	Not Eligible
15.	M.E. - Industrial Safety and Engineering	Eligible
16.	B.E. - Computer Science and Engineering (Cyber Security)	Not Eligible
17.	B.E. – Biomedical Engineering	Not Eligible
18.	M.E. – Big Data Analytics	Not Eligible
19.	M.E. – Embedded Systems Technologies	Not Eligible
20.	M.E. – CAD/CAM	Not Eligible

(iv) Total Number of Courses : 24

S. No.	Degree	Programme	Year of Starting	Intake for 2024-25	Students Admitted
1.	B.E.	Automobile Engineering	2009	30	21
2.	B.E.	Bio Medical Engineering	2024	60	63
3.	B.E.	Civil Engineering	2002	30	31
4.	B.E.	Computer Science and Design	2023	30	32
5.	B.E.	Computer Science and Engineering	2001	210	222
6.	B.E.	Computer Science and Engineering (Cyber Security)	2024	60	63
7.	B.E.	Computer Science and Engineering (Internet of Things)	2023	30	32
8.	B.E.	Electrical and Electronics Engineering	2002	120	125
9.	B.E.	Electronics and Communication Engineering	2001	150	158
10.	B.Tech.	Information Technology	2001	120	126
11.	B.E.	Mechanical Engineering	2005	120	120
12.	B.E.	Safety and Fire Engineering	2020	30	30
13.	MBA	Master of Business Administration	2006	60	63
14.	MCA	Master of Computer Applications	2003	60	59
15.	M.E.	Structural Engineering	2009	18	18
16.	M.E.	Construction Engineering and Management	2010	12	12
17.	M.E.	Computer Science and Engineering	2007	6	5
18.	M.E.	Big Data Analytics	2024	6	6
19.	M.E.	Power Electronics and Drives	2009	6	2
20.	M.E.	Communication Systems	2010	6	5
21.	M.E.	Embedded System Technologies	2024	6	4
22.	M.Tech.	Information Technology	2012	6	6
23.	M.E.	Industrial Safety and Engineering	2011	18	18
24.	M.E.	CAD/CAM	2024	6	5
Total				**1200**	**1226**

(v)   For each Programme the following details are to be given:

S. No.	Degree	Programme	Number of Seats (Intake) 2024-25	Duration (Years)	Cut off mark	
					Highest	**Lowest**
1.	B.E.	Automobile Engineering	30	4	149	84
2.	B.E.	Bio Medical Engineering	60	4	184	85
3.	B.E.	Civil Engineering	30	4	168	81
4.	B.E.	Computer Science and Design	30	4	158	109
5.	B.E.	Computer Science and Engineering	210	4	193	91
6.	B.E.	Computer Science and Engineering (Cyber Security)	60	4	174	83
7.	B.E.	Computer Science and Engineering (Internet of Things)	30	4	163	107
8.	B.E.	Electrical and Electronics Engineering	120	4	172	87
9.	B.E.	Electronics and Communication Engineering	150	4	185	93
10.	B.Tech.	Information Technology	120	4	174	82
11.	B.E.	Mechanical Engineering	120	4	177	83
12.	B.E.	Safety and Fire Engineering	30	4	162.5	85
13.	MBA	Master of Business Administration	60	2	38	17
14.	MCA	Master of Computer Applications	60	2	68	2
15.	M.E.	Structural Engineering	18	2	30	15
16.	M.E.	Construction Engineering and Management	12	2	31	15
17.	M.E.	Computer Science and Engineering	6	2	33	21
18.	M.E.	Big Data Analytics	6	2	27	20
19.	M.E.	Power Electronics and Drives	6	2	27	20
20.	M.E.	Communication Systems	6	2	25	18
21.	M.E.	Embedded System Technologies	6	2	25	25
22.	M.Tech.	Information Technology	6	2	26	17
23.	M.E.	Industrial Safety and Engineering	18	2	36	15
24.	M.E.	CAD/CAM	6	2	25	18

vi. Fee (as approved by the State Government)

S. No.	Name of the Course	Fee fixed by the Committee Rs.		Remarks
1	B.E., B.Tech. (Category I)	Non-Accredited Courses	50,000 / Annum	The fee is all inclusive annual fee including various fees like tuition fee, Admission fee, Special fee. Laboratory / Computer / Internet Fee, Library, Sports Fee, Placement and Training Fee, Maintenance and Amenities Fees, Extra –Curricular activities fees and other Recurring expenditure.
1	B.E., B.Tech. (Category I)	Accredited Courses	55,000 / Annum	
2	B.E., B.Tech. (Category II)	Non-Accredited Courses	85,000 / Annum	
2	B.E., B.Tech. (Category II)	Accredited Courses	87,000 / Annum	
3	M.E / M.Tech. (Category I)	Non-Accredited Courses	25,000 / Semester	
3	M.E / M.Tech. (Category I)	Accredited Courses	30,000 / Semester	
4	MBA (Category I)	Non-Accredited Courses	17,500 / Semester	
4	MBA (Category I)	Accredited Courses	20,500 / Semester	

vii. Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details, if any: **Not Applicable**

    a. Details of the Foreign University, if any

    b. Name of the University

    c. Address

    d. Website

    e. Accreditation status of the University in its Home Country

    f. Ranking of the University in the Home Country

    g. Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both with in and outside the country

viii. Nature of Collaboration : **Not Applicable**

ix. Complete details of payment a student has to make to get the full benefit of Collaboration : **Not Applicable**

x. For each Programme Collaborated provide the following: **Not Applicable**

xi. Programme Focus: **Not Applicable**

xii. Number of seats : **Not Applicable**

xiii. Admission Procedure : **Not Applicable**

xiv. Fee (as approved by the state government) : **Not Applicable**

xv. Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/ Foreign University has applied to AICTE for approval

7. Faculty

S. No.	Degree	Programme	Permanent Faculty	Adjunct Faculty	Student Ratio
1.	B.E.	Automobile Engineering	9		**13.3**
2.	B.E.	Bio Medical Engineering	6		**10.0**
3.	B.E.	Civil Engineering	11		**10.9**
4.	B.E.	Computer Science and Design	5		**12.0**
5.	B.E.	Computer Science and Engineering	41		**13.9**
6.	B.E.	Computer Science and Engineering (Cyber Security)	6		**10.0**
7.	B.E.	Computer Science and Engineering (Internet of Things)	5		**12.0**
8.	B.E.	Electrical and Electronics Engineering	26		**11.5**
9.	B.E.	Electronics and Communication Engineering	34		**12.4**
10.	B.Tech.	Information Technology	24		**12.5**
11.	B.E.	Mechanical Engineering	22		**13.6**
12.	B.E.	Safety and Fire Engineering	9		**13.3**
13.	MBA	Master of Business Administration	9		**13.3**
14.	MCA	Master of Computer Applications	9		**13.3**
15.	M.E.	Structural Engineering	3		**12.0**
16.	M.E.	Construction Engineering and Management	2		**12.0**
17.	M.E.	Computer Science and Engineering	1		**12.0**
18.	M.E.	Big Data Analytics	1		**6.0**
19.	M.E.	Power Electronics and Drives	1		**12.0**
20.	M.E.	Communication Systems	1		**12.0**
21.	M.E.	Embedded System Technologies	1		**6.0**
22.	M.Tech.	Information Technology	1		**12.0**
23.	M.E.	Industrial Safety and Engineering	3		**12.0**
24.	M.E.	CAD/CAM	1		**6.0**

8. Profile of Principal

(i)	Name	:	**Dr. P. MEENAKSHI DEVI**
(ii)	Date of Birth	:	**05-06-1972**
(iii)	Unique ID	:	**1-742464602**
(iv)	Education Qualifications	:	**ME., PhD.,**
(v)	Work Experience	:	**32 Years**
(vi)	Teaching/Research/ Industry/Others	:	**32 Years in Teaching**
(vii)	Area of Specialization	:	**Artificial Intelligence, Image Processing**
(viii)	Courses taught at Diploma/ Post Diploma/Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:	**Fundamentals of Computer Programming, Programming in C, Object Oriented Programming Programming and Data Structures, Computer Architecture, Computer Networks, Software Engineering, Software Testing, Data Structures, Cloud Computing, Cryptography and Network Security, Computer Graphics and Multimedia, Total Quality management, Professional Ethics**
(ix)	Research guidance (Number of Students)	:	**03**
(x)	No. of papers published in National/International Journals/ Conferences	:	**43**
(xi)	Master (Completed/Ongoing)	:	**-**
(xii)	Ph.D. (Completed/Ongoing)	:	**2/1**
(xiii)	Projects Carried out	:	**-**
(xiv)	Patents (Filed & Granted)	:	**3**
(xv)	Technology Transfer	:	**-**
(xvi)	Research Publications (No. of papers published in National/ International Journals/Conferences)	:	**43**
(xvii)	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc	:	**9**

1. A Book Titled "Computer Architecture" by Dr.M.Venkatesan, Dr.P.Meenakshi Devi, published by AR Publishers in 2016.

2. A Book Titled "Programming and Data Structures-II" by Dr.M.Venkatesan, Dr.P.Meenakshi Devi, published by AR Publishers in 2016.

3. A Book Titled "Distributed Systems" by Dr.P.MeenakshiDevi, M.Dhurgadevi, published by AR Publishers in 2016.

4. A Book Titled "Distributed Systems (Revised)" by Dr.P.Meenakshi Devi, M.Dhurgadevi, published by Magnus Publishers in 2017.

5. A Book Titled "Adhoc Sensor Networks" by Dr.P.Meenakshi Devi, M.Dhurgadevi, K.G.Lavanya published by AR Publishers in 2016.

6. A Book Titled "Computer Architecture and Organization" by Dr.P.Meenakshi Devi, Dr.M.Venkatesan published by AR Publishers in 2019.

7. A Book Titled "Web Essentials" by Dr.P.Meenakshi Devi, D.Balakrishnan, S. Nandakumar published by AR Publishers in 2023.

8. A Book Titled "Foundations of Data Science" by Dr.P.Meenakshi Devi, Dr.M.Venkatesan R.Deebika published by AR Publishers in 2023.

9. A Book Titled "Cloud Services Management" by Dr.A.Srinivasa Rao, Dr.P.Meenakshi Devi, Dr.K.SivaRamaKrishna published by Charulatha Publications in 2024.

9. Fee

(i) No. of Fee waivers granted with amount and name of students

(ii) Number of Scholarship offered by the Institution, duration and amount

10. Admission

(i) Number of seats sanctioned with the year of approval

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

S. No.	Programme Name	Intake
1.	B.E. Automobile Engineering	30
2.	B.E. Bio Medical Engineering	60
3.	B.E. Civil Engineering	30
4.	B.E. Computer Science and Design	30
5.	B.E. Computer Science and Engineering	210
6.	B.E. Computer Science and Engineering (Cyber Security)	60
7.	B.E. Computer Science and Engineering (Internet of Things)	30
8.	B.E. Electrical and Electronics Engineering	120
9.	B.E. Electronics and Communication Engineering	150
10.	B.Tech. Information Technology	120
11.	B.E. Mechanical Engineering	120
12.	B.E. Safety and Fire Engineering	30
Total		**990**

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

S. No.	Programme Name	Intake
1.	MBA Master of Business Administration	60
2.	MCA Master of Computer Applications	60
3.	M.E. Structural Engineering	18
4.	M.E. Construction Engineering and Management	12
5.	M.E. Computer Science and Engineering	6
6.	M.E. Big Data Analytics	6
7.	M.E. Power Electronics and Drives	6
8.	M.E. Communication Systems	6
9.	M.E. Embedded System Technologies	6
10.	M.Tech. Information Technology	6
11.	M.E. Industrial Safety and Engineering	18
12.	M.E. CAD/CAM	6
	Total	**210**

(ii)   No. of Students admitted under various categories each year in the last three years

Under Graduate (First Year):

S. No.	Academic year	Category wise No. of Students Admitted							
		OC	BCM	BC	MBC	SCA	SC	ST	Total
1.	2024-25	11	29	509	339	51	82	4	1025
2.	2023-24	6	11	311	195	19	26	0	568
3.	2022-23	5	9	223	159	12	17	1	426

Under Graduate (Lateral Entry):

S. No.	Academic year	Category wise No. of Students Admitted							
		OC	BCM	BC	MBC	SCA	SC	ST	Total
1.	2024-25	0	1	20	18	1	3	0	**43**
2.	2023-24	1	2	41	26	3	11	0	**84**
3.	2022-23	2	2	55	43	3	10	1	**116**

Post Graduate:

S. No.	Academic year	Category wise No. of Students Admitted							
		OC	BCM	BC	MBC	SCA	SC	ST	Total
1.	2024-25	0	6	125	55	1	8	0	**195**
2.	2023-24	3	5	78	65	3	15	0	**169**
3.	2022-23	2	2	115	46	11	3	0	**179**

(iii) **No of applications received during last year for admission under management quota and number admitted.**

S. No.	Year / Branch	2024-25	
		App. Received	Admitted
1.	B.E. (AE)	10	9
2.	B.E. (BME)	19	17
3.	B.E. (CE)	10	9
4.	B.E. (CSD)	18	16
5.	B.E. (CSE)	66	60
6.	B.E. CSE(CS)	29	26
7.	B.E. CSE(IOT)	17	15
8.	B.E. (EEE)	50	45
9.	B.E. (ECE)	73	66
10.	B.Tech .(IT)	47	43
11.	B.E. (ME)	46	42
12.	B.E. (SFE)	9	8
13.	MBA	65	59
14.	MCA	44	40
15.	M.E. (CEM)	13	12
16.	M.E. (SE)	20	18
17.	M.E. (CSE)	7	6
18.	M.E. (BDA)	7	6
19.	M.E. (PED)	3	3
20.	M.E. (CS)	6	5
21.	M.E. (EST)	6	5
22.	M.Tech. (IT)	7	6
23.	M.E. (ISE)	20	18
24.	M.E. (CAD / CAM)	7	6
Total			**540**

11. Admission Procedure :

(i) Mention the admission test being followed, name and address of the Test Agency / state Admission Authorities and its URL (website)

- **Admission Test being followed** : **Consortium**
- **Test Agency Name & Address** : Association of Management Coimbatore,

  Anna University Affiliated Colleges,

  Site No:18, SF No.586,

  1st Part, SS Avenue, (Behind Millennium Motors)

  Avinashi Road,

  Coimbatore 641 014.

Web URL : https://www.coimbatoreassociation.com/

(ii) **Number of Seats Allotted to different test qualified Candidates separately (AIEEE/JEE/CET (State conducted test? University test/ CMAT)/ Association conducted test etc.)**

   Association : 35% of the sanctioned Intake

(iii) **Calendar for Admission against Management quota seats:**

<u>**Under Graduate:**</u>

IMPORTANT DATES

1. Issue of Application Forms : 24.06.2024
2. Last date of submission of filled out Application Form : 29.07.2024
3. Publication of Rank List : 31.08.2024

<u>**Post Graduate:**</u>

	IMPORTANT DATES	
1.	ISSUE OF APPLICATION FORM	24.06.2024
2.	LAST DATE FOR THE SUBMISSION OF FILLED-IN APPLICATION FORM	25.07.2024
3.	ISSUE OF HALL TICKETS	30.07.2024 onwards
4.	DATE OF MBA / MCA COMMON ENTRANCE TEST - 2024	10.08.2024
5.	DATE OF M.E / M. TECH/ M.ARCH COMMON ENTRANCE TEST - 2024	11.08.2024
6.	PUBLICATION OF RESULTS	31.08.2024

(iv)   Last date of request for applications : 24.06.2024 (UG & PG)

(v)   Last date of submission of applications : 29.07.2024 (UG) & 25.07.2024 (PG)

(vi)   Dates for announcing final results : 31.08.2024 (UG & PG)

(vii)   Release of admission list (main list and waiting list shall be announced on the same day) : 31.08.2024

(viii)   Date for acceptance by the candidate (time given shall incase be less than 15 days) : 15.09.2024

(ix)   Last date for closing of admission & Starting of the Academic session :

(x)   The waiting list shall be activated only on the expiry of date of main list

(xi)   The policy of refund of the Fee, in case of withdrawal, shall be clearly notified :

    As per UGC, AICTE and Anna University norms.

12. Criteria and Weightages for Admission

(i)   Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

Students are admitted into various B.E. / B.Tech. Degree Programmes as per the norms of the norms ofthe Government of Tamil Nadu Engineering Admissions (TNEA).

Government Quota   : 65% of the sanctioned

StrengthManagement Quota   : 35% of the sanctioned

Strength

(ii)   Mention the minimum level of acceptance, if any

A Pass in the HSC (Academic) or its equivalent with a minimum average percentage in Mathematics, Physics and Chemistry put together as given below.

S. No.	Community	A Pass with Minimum average marks in Mathematics, Physics and Chemistry put together
1.	General category	45.00%
2.	Backward class	40.00%
3.	MBC&DNC	40.00%
4.	SC/ST	35.00%

A pass in any one of the HSC (Vocational Subject) with any one of the Engineering related subjects namely its Mathematics, Physics or Chemistry with a minimum average percentage put together 50%, 45%, 40%, 40% for OC / BC, MBC, DNC, SC/ST.

(iii)   Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years.

(iv)   Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

The 7.5 percentage seats on preferential basis for Government School students who have studied from Sixth toTwelfth standard in state Government Schools as prescribed under the Act will apply to all categories of reservation including the "General

Category". (G.O.(Ms) No. 167, Higher Education (J2) Department. Dated: 31.08.2021).

13. List of Applicants

List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)

14. Results of Admission Under Management seats/Vacant seats

(i)   Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)

Score of the individual candidate admitted arranged in order or merit

(ii)   List of candidate who have been offered admission

(iii)   Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate.

List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

15. Information of Infrastructure and Other Resources Available

i.   Number of Class Rooms and size of each : **84 & 66 Sq.m.**

ii.   Number of Tutorial rooms and size of each: **21 & 66 Sq.m.**

iii.   Number of Laboratories and size of each: **89 & 105 Sq.m.**

iv.   Number of Computer Centres with capacity of each : **3 & 60 Nos.**

v.   Central Examination Facility, Number of rooms and capacity of each

Venue	Faculty Cabins Area	Meeting / Valuation Hall (Sq. Feet)	Computers With internet connection	Printer	Printer/ Copier Machine	
Exam Cell	250	450	04	02	B&W	02
CoE Office	600	750	16	08	B&W	04
					Color	01

2. Number of Class Room / Exam halls   : 84 Rooms.

   Capacity of each room   : 66 Candidates

3. Number of Drawing Halls   : 04 Rooms.

	Capacity of each Hall	:	66 Candidates
4.	Strong Room 350 (Sq. Feet)	:	01 Room
5.	Store Room 500(Sq. Feet)	:	01 Room
6.	Double-door locker (4 X 2 X2) feet	:	01 No.

vi. Online examination facility (Number of Nodes, Internet band width, etc.)

vii. Barrier Free Built Environment for disabled and elderly persons

viii. Fire and Safety Certificate

TAMIL NADU FIRE AND RESCUE SERVICES LICENCE

(Under section 13 of the Tamil Nadu Fire Service Act 1985 and

Tamil Nadu Fire Service Rule 1990 - Appendix-III)

Licence No: 2960/RFL/NMSB/2025

Dated: 07/04/2025

District Office,

Fire and Rescue Service,

Namakkal District.

RENEWAL OF FIRE LICENSE

Ref: Letter no:275786 from the K S R College of Engineering, Dated: 03/04/2025

****

The Fire License is hereby **renewed** under section 13 of the Tamil Nadu Fire and Rescue Service Act 1985 for In the name of **KSR College of Engineering**, S.F.No.209/1, 233/9, 10, 11, &12, 276/1A, 278/1, 206, 202/1, 205/1, 202/2, 202/3, 202/4, Thokavadi Village, Tiruchengode Taluk, Namakkal, 637211. Consisting of G+4 Floors with the Height of 15.18 Meters and total built-up area in 1063128.63 Sqm within the jurisdiction of Tiruchengode based on the inspection was done by the AssistantDistrictOfficer Namakkal on 07/04/2025. Subject to the condition noted thereon and such other conditions as may be prescribed. This licence is valid for **THREE YEAR** from 07/04/2025 **to** 06/04/2028 and should be renewed on 07/04/2028.

CONDITIONS

1. All firefighting equipment should always be kept in good working condition at all times and it should be as per the NBC 2016 part -IV maintained well and working in good condition. The trained personnel should always be available to operate the systems in case of any emergency.
2. Fire extinguishers should be installed and maintained as per IS 2190:2010
3. All Staff should be trained in preliminary firefighting as per G.O.No:713 Home (Police-17), Dated: 17.08.2005 with Fire and Rescue Services Department.
4. Mock drill should be periodically conducted.
5. Any addition and/or alteration of a permanent or temporary structure should be intimated to the Fire and Rescue Services Department.
6. Fire order / contingency plan / evacuation plan should be prepared and displayed in each floor at prominent places and Do"s & Don"ts boards should be displayed.
7. Emergency fire exit, staircases and doors should not be obstructed.
8. Good housekeeping should be maintained and dumping of waste materials anywhere should be avoided.
9. All the electrical equipment, fitting, accessories and Wiring system should be maintained. As per IS 1646 : 1997 Code of Practice for Fire Safety of Building (General) Electrical Installation should be followed.

To:

K S R College of engineering,

Thokavadi Village,

Tiruchengode Taluk,

Namakkal District.

Signature valid

Signed by: DistrictOfficer Namakkal,
Western Region - District Officer,
Home Department
Date:07-Apr-2025 18:59:51

1

ix.   Hostel Facilities

x.   Number of Library books/ebooks/Titles/Journals available (Programme-wise)

Department	Books		e-Books	Journals		Magazines	
	Titles	Volumes		National	Inter National	National	Inter National
A I	119	521		6	6	-	-
AME	1023	2788		6	6	3	-
BME	210	1206		6	6	-	-
CVL	2470	9245		20	18	1	-
CSE	4922	14447		19	18	3	-
CSD	157	557		6	6	-	-
IOT	173	514		6	6	-	-
CSE (CS)	112	887		6	6	-	-
ECE	4061	13557		15	12	2	-
EEE	2872	11033		13	12	1	-
IT	3301	9926	33893	13	12	-	-
MEC	2942	13227		21	18	1	-
SFE	305	1107		6	6	1	-
DIC	87	145		-	-	-	-
CHE	400	1451		2	-	-	-
ENG	698	2223		1	-	-	-
GEN	4212	5711		-	-	4	1
MAT	1204	5505		2	-	-	-
PHY	492	2455		1	-	-	-
TML	118	581		-	-	-	-
MCA	5533	12223		12	12	-	-
MGT	3507	7104		12	12	2	2
Total	**31724**	**116413**	**33893**	**173**	**156**	**18**	**3**

e-Book Details

E-Books			
S.No	Name of the E-Book	No of e Books	URL Address
1.	Anna University e-Resource Consortium	-	
1.1	Cambridge University Press	6946	
1.2.	CBS	731	
1.3.	Elsevier	195	
1.4.	NewAge	112	
1.5.	Pearson	215	https://access.auerc.com/ksrsee
1.6.	PHI	146	
1.7.	SChand	99	
1.8.	Springer	7463	
1.9.	Wiley India	159	
1.10.	Wiley Online	1657	
2.	EBSCO Engineering Core	5800	https://search.ebscohost.com
3.	DELNET	10370	https://database.worldlibrary.org/
	Total	**33893**	

National Journals

Sl.No	Name of the Periodicals	Dept
1	Recent Trends in Programming Languages	AI
2	Journal of Computer Technology and Applications	AI
3	Current Trends in Information Technology	AI
4	Journal of E- Technology	AI
5	Journal of Information Security Research	AI
6	Journal of Networking Technology	AI
7	Indian Journal of Automation and Robotics	AUTO
8	Indian Journal of Automobile Engineering	AUTO
9	Indian Journal of Modern Automobile Engineering	AUTO
10	Indian Journal of Theortical and Applied Mechanics	AUTO
11	Journal of Vibration Engineering and Technologies	AUTO
12	Journal of Advancements in Robotics	AUTO
13	Journal of Information Systems Management	BDA
14	Journal of Data Processing	BDA
15	Journal of Multimedia Technology & Recent Advancements	BDA
16	Journal of Web Engineering & Technology	BDA
17	Journal of Image Processing and Artificial Intelligence	BDA
18	Journal of Data Mining and Management	BDA
19	Signals and Telecommunication Journal	BME
20	Journals on Instrumentation and Control Engineering	BME
21	Indian Journal of Biochemistry and Biophysics	BME
22	Indian Journal of Chemical Technology	BME
23	Journal of Instrumentation and Innovation Sciences	BME
24	Journal of Control and Instrumentation Engineering	BME
25	Journal of Refrigeration, Air Conditioning, Heating and Ventilation	CAD/ CAM
26	Journal of Automobile Engineering and Applications	CAD/ CAM
27	Journal of Automation and Automobile Engineering	CAD/ CAM
28	Journal of Thermal Energy Systems	CAD/ CAM
29	Journal of Fluid Mechanics and Mechanical Design	CAD/ CAM
30	Journal of Modern Thermodyna mics in Mechanical System	CAD/ CAM
31	Indian Journal of Computer and Digital Techniques	CSD
32	Indian Journal of Computing and High speed Networks	CSD
33	Indian Journal of Current Technique in Computer Graphics	CSD
34	Indian Journal of Computer and Internet Security	CSD
35	Global Journal of Network and Applications	CSD
36	ICTACT Journal on Soft Computing (IJSC)	CSD
37	Journal on Software Engineering	CSE
38	Journal of High Performance Communication System and Networking	CSE
39	Journal of Project Management and Quality Assurance	CSE
40	Indian Journal of Advanced Software Engineering	CSE
41	Indian Journal of Advances in Multimedia	CSE

42	Indian Journal of Computer and Information Science &Engineering	CSE
43	Indian Journal of Internet and Computer Research	CSE
44	Indian Journal of Networking and Computer Engineering	CSE
45	Indian Journal of Software Technology Applications	CSE
46	Recent Trends in Parallel Computing	CSE
47	Indian Journal of Computer Science and Engineering	CSE
48	Advances in Electrical and Computer Engineering	CSE
49	Journal of Network Security	CSE-CS
50	Journal of Computational Intelligence in Bioinformatics	CSE-CS
51	National Journal of Cyber Security Law	CSE-CS
52	Journal of Artificial Intelligence Research & Advances	CSE-CS
53	Journal of Big Data Technology and Business Analytics	CSE-CS
54	Journal of Cyber Security in Computer System	CSE-CS
55	Journal of IOT Security and Smart Technologies	CSE-CS
56	Indian Journal of Environmental Protection	CVL
57	Journal of Indian Water Works Association	CVL
58	Teri Information Digest on Energy Environment	CVL
59	The Asian Review of Civil Engineering	CVL
60	Journal of Indian Roads Congress	CVL
61	Indian Highways	CVL
62	The Indian Concrete Journal	CVL
63	Indian Journal Civil Constructed Facilities	CVL
64	Indian Journal of Structural Design and Construction	CVL
65	Indian Journal of Surveying and Structural Engineering	CVL
66	Indian Journal Advanced Material Science	CVL
67	Indian Journal of Applied Engineering Research and Technology	CVL
68	Indian Journal of Civil Engineering Research and Technology	CVL
69	Indian Journal of Engineering Research and Technology	CVL
70	Indian Journal of Materials and Structural Systems	CVL
71	Journal of the Institution of Engineers India Series A	CVL
72	Journal of Structural Engineering	CVL
73	New Building Materials and Construction World	CVL
74	Journal of Construction Engineering and Technology	CVL
75	Journal of Scientific and Industrial Research	CVL
76	Advances in Differential Equations and Control Process	ECE
77	Far East Journal of Electronics and Communication	ECE
78	IETE Journal of Research	ECE
79	IETE Technical Review	ECE
80	Journal of Global Communication	ECE
81	Indian Journal of Electronics Engineering	ECE
82	Indian Journal of Electric Circuits and System	ECE
83	Indian Journal of Wireless Networks and Applications	ECE
84	Indian Journal Wireless Communication and Simulation	ECE
85	Journal of the Institution of Engineers India Series B	ECE

86	Journal of Communication Engineering and Systems	ECE
87	Journal of Electronic Design Technology	ECE
88	Current Trends in Signal Processing	ECE
89	Power Engineers Journal	EEE
90	Current Development in Electrical Engineering	EEE
91	Indian Journal of Electrical Engineering and Modern Technology	EEE
92	Indian Journal of Instrumentation Science and Engineering	EEE
93	Indian Journal of Semiconductor Science and Technology	EEE
94	Indian Review of Electric Power Applications	EEE
95	Indian Journal of Power and River Valley Development	EEE
96	IEEMA Journal	EEE
97	Journal of Energy Storage and Conversion	EEE
98	Journal of Innovation in Electrical and Computer Engineering	EEE
99	Indian Journal of Sensors	EEE
100	Journal of the Indian Institute of Science	EEE
101	Defennnse Science Journal	EEE
102	Journal of Control & Instrumentation	EST
103	Journal of Microcontroller Engineering and Applications	EST
104	Journal of VLSI Design Tools and Technology	EST
105	Trends in Electrical Engineering	EST
106	Journal of Advance Electrical Engineering and Devices	EST
107	Journal of Electrical and Power System Engineering	EST
108	Indian Journal of Secure Internet and Computer Security	IOT
109	Indian Journal Computer Simulation	IOT
110	i-manager's Journal on IoT and Smart Automation (JIOT)	IOT
111	i-manager's Journal on Digital Forensics & Cyber Security (JDF)	IOT
112	Journal of Knoweldge Management and Information Technology	IOT
113	Journal of Information Science and Applications	IOT
114	Indian Journal of Image Processing and Technique	IT
115	Journal of Digital Information Management	IT
116	Journal of Information Technology Review	IT
117	Recent Trends in Parallel Computing	IT
118	Current Trends in Information Technology	IT
119	The Indian Journal of Techanical Education	IT
120	Indian Journal of Information and Communication Systems	IT
121	Indian Journal of Information Science and Engineering Research	IT
122	Indian Journal of Information Technology and Applications	IT
123	Indian Journal of Information Technology and Computer Engineering	IT
124	Journal of Computer Science Engineering and Information Technology Research	IT
125	Journal of Digital Information Management	IT
126	Asian Journal of Management Cases	MBA
127	South Asian Journal of Management	MBA
128	Prabandhan Indian Journal of Management	MBA
129	Indian Journal of Finance	MBA

130	Indian Journal of Marketing	MBA
131	Indian Development Review	MBA
132	Journal of Digital Marketing	MBA
133	Finance India	MBA
134	Journal of Human Resource Management and Development	MBA
135	Journal of Sales and Marketing Management	MBA
136	Journal of Business Management and Research	MBA
137	Journal of Digital Information Management	IT
138	Advances in Computational Sciences and Technology	MCA
139	Indian Journal of Mobile Communication Networking and Application	MCA
140	Indian Journal of Networks and Applications	MCA
141	Journal of Cybermatics and Systems	MCA
142	Journal of Hybrid Computing Research	MCA
143	Journal of Neural Computing Systems	MCA
144	Indian Journal of Advance in Wireless and Mobile Communication	MCA
145	Indian Journal of Advance Networking and Computer Engineering	MCA
146	Indian Journal of Neural Networks Research	MCA
147	Journal of Computer Networking Wireless and Mobile Communications	MCA
148	Journal of Intelligent Computing	MCA
149	Journal of Multimedia Processing and Technologies	MCA
150	JP Journal of Heat and Mass Transfer	MECH
151	Indian Journal of Machine Tools and Maintenance Engineering	MECH
152	Indian Journal of Mechanics and Structure	MECH
153	Indian Journal of Advanced Mechatronics and Robotics	MECH
154	Indian Journal of Machine Intelligence and Application	MECH
155	Journal of Modern Manufacturing and Technology	MECH
156	Journal of Tribology Research	MECH
157	Indian Journal of Advances in Tribology	MECH
158	Journal of the Institution of Engineers India Series C	MECH
159	Journal of Materials and Metallurgical Engineering	MECH
160	Trends in Mechanical Engineering and Technology	MECH
161	Trends in Machine Design	MECH
162	Indian Journal of Engineering Material Science	S&H
163	Indian Journal of Chemistry	S&H
164	Indian Journal of Pure and Applied Physics	S&H
165	Resonance	S&H
166	Indian Journal of Physics	S&H
167	Proceeding of The National Academy of Sciences India Section A	S&H
168	Industrial Safety Chronicle	SFE
169	Journal of Manufacturing Engineering	SFE
170	Indian Journal of Product Design	SFE
171	Indian Journal of Industrial Engineering and Technology	SFE
172	Journal of Industrial Engineering and Research	SFE
173	Indian Journal of Industrial Production Engineering & Technology	SFE

International Journals

S No.	Name of the Periodicals	Dept
1	International Journal of Civil Engineering & Technology	CVL
2	International Journal Of Mechanical Engineering	MECH
3	International Journal of Computational Linguistics Research	MCA
4	International Journal of Information Studies	IT
5	International Journal of Web Applications	MCA
6	IAENG International Journal of Computer Science	CSD
7	International Journal of Computer Information Systems & Industrial Management Applications	CSD
8	Journal of Data Analysis and Information Processing	CSD
9	Infocommunications Journal	CSD
10	International Journal of Recent Technology and Engineering	CSD
11	Computational Intelligence and Machine Learning	CSD
12	Computer Science and Information Systems	IOT
13	International Journal of Reconfigurable and Embedded Systems	IOT
14	Information Technology and Control	IOT
15	International Journal of Software Engineering and Systems	IOT
16	Informing Science: The International Journal of an Emerging Transdiscipline	IOT
17	International Journal of Innovate Technology and Exploring Engineering	IOT
18	Journal of Advancements in Robotics	AUTO
19	Advanced Robotics Automation Technology	AUTO
20	Computer Science Language	CSE
21	Recent Trends in Programming Languages	CSE
22	Construction Engineering and Planning	CVL
23	Structural Engineering and Analysis	ECE
24	Digital Communication and Analog Signals	ECE
25	Microelectronics and Digital Integrated Circuits	ECE
26	International Journal of Satellite Remote Sensing	ECE
27	International Journal of Electrical PowerMachines and Systems	EEE
28	Electronics Controllers and Converters	EEE
29	Algorithms Design and Analysis Review	IT
30	Image Processing and Pattern Recognition	IT
31	Computer Technology and Applications	IT
32	Industrial and Product Design Engineering	MECH
33	Environmental Noise and Pollution Control	MECH
34	IEEE Transactions on Automation Science and Engineering	AUTO
35	IEEE Transactions on Intelligent Vehicle	AUTO
36	IEEE Transactions on Systems, Man, Cybernetics Systems	MCA
37	IEEE Transactions on Cybernetics	IT
38	IEEE Transactions on Human - Machine Systems	MCA
39	IEEE / ASME Transactions on Mechatronics	MECH
40	IEEE Transactions on Microwave Theory and Techniques	ECE
41	IEEE Transactions on Smart grid	CSE
42	IEEE Transactions on Wireless Communications	ECE

43	IEEE Transactions on Industrial Informatics	IT
44	IEEE Transactions on Very Large Scale Integration and System	SFE
45	IEEE Transactions on Circuit and System Part - I: Regular Papers	EEE
46	IEEE Transactions on Circuit and System Part - II: Express Briefs	EEE
47	IEEE Computing Science & Engineering	CSE
48	IEEE Internet of Things Magazine	CSE
49	International Journal of Materials Engineering Technology	SFE
50	Advances and Applications in Fluid Mechanics	MECH
51	Science Technology and Society	CVL
52	Global Business Review	MBA
53	Journal of Emerging Market Finance	MBA
54	Journal of Entrepreneurship	MBA
55	Management Labour Studies	MBA
56	International journal Applied Engineering Research	CVL
57	International Journal of Advanced Civil Engineering	CVL
58	Asian Journal of Computer Science and Technology	CSE
59	Computational methods in Differential Equations	CSE
60	Computational Methods in Engineering and Sciences	CSE
61	International Journal of Computer Networks and Communications	MCA
62	International Journal of Computing and Digital Systems	IT
63	Journal of Advance Research in Cloud Computing Virtualization and Web Applications	MCA
64	Journal of ICT Research and Applications	IT
65	Journal of Information Science and Engineering	IT
66	Journal of Information Communication Technology	IT
67	Journal of Alternate Energy Sources and Technologies	MECH
68	Journal of Information Technology Review	IT
69	Journal of Computer and Digital Techniques	CSD
70	Journal of Computing and High speed Networks	CSD
71	ournal of Current Technique in Computer Graphics	CSD
72	Journal of Computer and Internet Security	CSD
73	Global Journal of Network and Applications	CSD
74	ICTACT Journal on Soft Computing (IJSC)	CSD
75	Journal of Communication Engineering and Systems	ECE
76	Journal of Electronic Design Technology	ECE
77	Current Trends in Signal Processing	ECE
78	Defence Science Journal	EEE
79	i-manager's Journal on IoT and Smart Automation (JIOT)	IOT
80	i-manager's Journal on Digital Forensics & Cyber Security (JDF)	IOT
81	Journal of Secure Internet and Computer Security	IOT
82	Journal Computer Simulation	IOT
83	Journal of Knoweldge Management and Information Technology	IOT
84	Journal of Information Science and Applications	IOT
85	Journal of Intelligent Computing	MCA
86	Journal of Multimedia Processing and Technologies	MCA

87	Journal of Networking Technology	MCA
88	Journal of Information Security Research	IT
89	Journal of Networking Technology	MCA
90	Journal of Materials and Metallurgical Engineering	MECH
91	Trends in Mechanical Engineering and Technology	MECH
92	Trends in Machine Design	MECH
93	Journal of Alternate Energy Sources and Technologies	MECH
94	Global Business Review	MBA
95	Journal of Emerging Market Finance	MBA
96	Journal of Entrepreneurship	MBA
97	Management Labour Studies	MBA
98	International Journal of Contemporary Issues in Management	MBA
99	International Journal of Entrepreneurship and Management Research	MBA
100	International Journal of Logistics and Supply Chain Management	MBA
101	International Journal of Management Research and Technology	MBA
102	International Journal of Marketing Management	MBA
103	International Journal of Marketing and Retailing	MBA
104	International Journal of Marketing Research	MBA
105	International Journal of Relationship Management	MBA
106	International Journal of Advanced Networking and Applications	MCA
107	International Journal of Computational Linguistics Research	MCA
108	International Journal of Web Applications	MCA
109	International Journal of Computational Intelligence Research and Applications	MCA
110	International Journal of Computing Applications	MCA
111	International Journal of Computer Networks and Communications	CSE
112	International Journal of Neural Networks and Applications	CSE
113	International Journal of Mechanical and Production Engineering Research and Development	MECH
114	Advances and Applications in Fluid Mechanics	MECH
115	JP Journal of Heat and Mass Transfer	MECH
116	Archieves of Thermodynamics	MECH
117	Journal of Applied Fluid Mechanics	MECH
118	Journal of Engineering and Technological Sciences	MECH
119	International Journal Of Manufacturing Science and Technology	MECH
120	International Journal of Mechanical Engineering and Material Science	MECH
121	International Journal of Mechanical Automobile Engineering and Research	MECH
122	International Journal of Manufacturing Industrial and Management Engineering	MECH
123	Journal of Industrial Engineering and Research	SFE
124	IAENG International Journal of Computer Science	CSD
125	International Journal of Computer Information Systems & Industrial Management Applications	CSD
126	Journal of Data Analysis and Information Processing	CSD
127	Info communications Journal	CSD
128	International Journal of Recent Technology and Engineering	CSD
129	Computer Science and Information Systems	IOT
130	International Journal of Reconfigurable and Embedded Systems	IOT

131	Information Technology and Control	IOT
132	International Journal of Software Engineering and Systems	IOT
133	Informing Science: The International Journal of an Emerging Transdiscipline	IOT
134	International Journal of Innovate Technology and Exploring Engineering	IOT
135	International Journal of Electrical Machines and Drives	EEE
136	International Journal of Electronics Controllers and Converters	EEE
137	Advances in Electrical and Computer Engineering	EEE
138	International Journal of Electrical and Computer Engineering	EEE
139	Journal of Electrical Engineering	EEE
140	International Journal of Electrical Energy Systems	EEE
141	International Journal of Integrated Energy System	EEE
142	International Journal of Power Generation	EEE
143	International Journal of Power Electronics and Technology	EEE
144	International Journal of Information Studies	IT
145	International Journal of Image Processing and Pattern Recognition	IT
146	Journal of ICT Research and Applications	IT
147	Journal of Information Science and Engineering	IT
148	Journal of Information Communication Technology	IT
149	International Journal of Information Retrieval	IT
150	International Journal of Intelligent Information Processing	IT
151	International Journal of Computers Engineering and Information Technology	IT
152	Journal of Multimedia Processing and Technologies	MCA
153	International of Wireless Network and Applications	MCA
154	Computational methods in Differential Equations	MCA
155	International Journal of Computer Networks and Communications	CSE
156	International Journal of Neural Networks and Applications	CSE

National & Inter National Magazine

S No.	National Magazine	
1	IEEMA Journal	EEE
2	Fire Engineering	SFE
3	Competition Success Review	GEN
4	General Knowledge Today	GEN
5	Engineering Success Review	GEN
6	Autocar India	AUTO
7	Education World	GEN
8	Electrical India	EEE
9	Business Today	MBA
10	Kattumamana Thozhil	CVL
11	Kattumamana Poriyaalar	CVL
12	University News	GEN
13	Tamil Computer	CSE
14	IETE Education	GEN
15	Higher Education for the Future	GEN

16	Psychology and Developing Societies	GEN
17	India Quarterly	GEN
18	India Historical Review	GEN
	Inter National Magazine	
1	Business World	MBA
2	Forbes Asia	MBA
3	Time	GEN

xi. List of online National/International Journals subscribed

E-Resources

E-Journals		
S.No	**Name of the e-Journal Publisher**	**URL Address**
1.	Anna University e-Resource Consortium	https://access.auerc.com/ksrsee
2.	IEEE ASPP (All Society Periodicals)	https://ieeexplore.ieee.org/Xplore/home.jsp
3.	Springer Link	https://link.springer.com/
4.	N – LIST (INFLIPNET)	http://nlist.inflibnet.ac.in/downloads.php

E-Journals			
S.No	**Name of the e-Journal Publisher**	**No of Journals**	**URL Address**
1.	1.Anna University e-Resource Consortium	-	
1.1	Cambridge University Press	454	
1.2	Elsevier	1545	https://access.auerc.com/ksrsee
1.3	Springer	693	
1.4	Wiley Online	334	
2.	IEEE ASPP (All Society Periodicals)	169	https://ieeexplore.ieee.org/Xplore/home.jsp
3.	Springer Link	457	https://link.springer.com/
4.	N – LIST (INFLIPNET)	6230	http://nlist.inflibnet.ac.in/downloads.php
	Total	**9882**	

xii. National Digital Library (NDL) subscription details

(v)   List of Major Equipment/Facilities in each Laboratory/Workshop

(vi)   List of Experimental Setup in each Laboratory/Workshop

(vii)   Innovation Cell

(viii)   Social Media Cell

xvii. Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments

xviii. To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website

xix. Games and Sports Facilities

xx. Teaching Learning Process

xxi. For each Post Graduate Courses give the following:

xxii. Title of the Course

xxiii. Laboratory facilities exclusive to the Post Graduate Course

16. Enrolment and placement details of students in the last 3years

2022 - 2023 Placement Registered Details

S. No.	Department	Total Number of Students	Number of Placement Registered Students	Number of Placed Students
1	AE	40	23	18
2	CE	30	22	17
3	CSE	102	99	87
4	EEE	64	58	55
5	ECE	60	59	56
6	IT	54	48	47
7	MECH	81	75	68
8	MBA	60	44	58
9	MCA	60	56	48
	Total	551	484	454

2023 - 2024 Placement Registered Details

S. No.	Department	Total Number of Students	Number of Placement Registered Students	Number of Placed Students
1	AE	48	40	36
2	CE	42	40	35
3	CSE	135	115	107
4	EEE	61	55	51
5	ECE	86	73	69
6	IT	64	53	51
7	ME	125	110	114
8	SFE	51	45	41
9	MBA	57	51	48
10	MCA	63	53	52
11	M.E. - C.S.	3	3	3
12	M.E. - P.E.D.	4	4	4
13	M.TECH - IT	4	4	4
Total		**743**	**646**	**615**

2024 - 2025 Placement Registered Details

S. No.	Department	Total Number of Students	Number of Placement Registered Students	Number of Placed Students
1	**AE**	30	18	16
2	**CE**	30	15	15
3	**CSE**	129	78	64
4	**ECE**	98	84	73
5	**EEE**	65	55	51
6	**IT**	66	57	37
7	**ME**	65	53	34
8	**SFE**	30	16	17
9	**MBA**	54	51	41
10	**MCA**	63	52	30
TOTAL		**630**	**479**	**378**

17. List of Research Projects/Consultancy Works

18. MoUs with Industries

K.S.R. COLLEGE OF ENGINEERING

Autonomous

(Affiliated to Anna University, Chennai & Approved by AICTE, Accredited by NAAC with A⁺⁺ Grade and Eligible Courses Accredited by NBA)

Tiruchengode - 637 215.

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INDUSTRY – INSTITUTE INTERACTION CELL

NDUSTRY
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Organizes

Inking of Memorandum of Understanding (MoU)
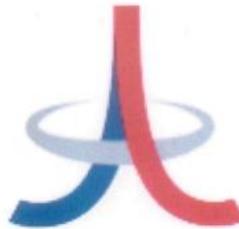
between

AEROSPACE ENGINEERS PVT. LTD.

and

K.S.R. College of Engineering

on

Date: 15-05-2025

Memorandum of Understanding

between

AEROSPACE ENGINEERS PVT. LTD.

with

K. S. R. COLLEGE OF ENGINEERING

Autonomous

(Affiliated to Anna University, Chennai & Approved by AICTE, accredited by NAAC with A++ Grade and Eligible Courses Accredited by NBA)

Tiruchengode - 637 215.

The Agreement is executed on this 15th May, 2025 (Effective Date) by and between:

Aerospace Engineers Pvt. Ltd., having its registered office at 8/63, National High Way -7, Ammapalayam Village, Mallur, Salem, Tamil Nadu, India represented by Mr. R. Sundaram (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) of the FIRST PART/BIC;

K. S. R. COLLEGE OF ENGINEERING hereinafter called the **"KSRCE"** (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) of the second part;

WHEREAS

Aerospace Engineers started manufacturing composite components for Missiles and entered into the manufacturing for civil aircrafts in 2008 and has been serving the civil aviation industry since then.

Aerospace Engineers specialises in various areas such as in the Precision machining and manufacturing of Rubber Components, Composites, Electro Mechanical LRU's, Missiles sub-assemblies, etc to list a few.

The surface Treatment facilities available inhouse at Aerospace Engineers is approved by DRDO, ISRO and are working towards to get the Nadcap certification. With the increase in the

AEROSPACE ENGINEERS PVT. LTD.   K. S. R. COLLEGE OF ENGINEERING

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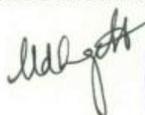
requirement for more manufacturing, Aerospace Engineers are expanding their Capability at SIPCOT, Hosur and are in initial plan phase to create an additional facility in Hyderabad.

Aerospace Engineers supply for every major engine program in which not less than 1200 components are developed by Aerospace Engineers in both Metallic and Non-metallic components. We have long-term supply agreements mainly for engine projects like Su30, Su33, Shakthi, Artouste, Garrett, Orpheus, Dart, Adour, PTAE through Hindustan Aeronautics Ltd., Bangalore and Sukhoi Engine Division, Koraput. More than 100 hose assemblies are approved by Centre of Military Airworthiness Certification (CEMILAC) for use on Helicopters and Aircrafts.

Aerospace Engineers has the testing facilities of Computerized Twin screw Universal Testing Machine, Computerised Izod / Charpy Impact Tester AS PER ASTM D256, Computerized Universal Testing Machine, Rockwell Hardness Testing Machines

Aerospace Engineers received the Directorate General of Aeronautical Quality Assurance (DGAQA), ISO 45001, ISO 14001, CE, ZED Cold Rating, AS91000 D and ITO Quality Clinic System certificates.

Vision of Aerospace Engineers

To become the leader and as benchmark for aerospace manufacturing company.

Mission of Aerospace Engineers

- To be the benchmark aerospace manufacturing company providing world class quality products to satisfied customers.
- Establishing business collaboration and integration with all stakeholders to support competitiveness in cost, quality and delivery.
- Promote a culture excellence through continuous improvement techniques driven by the teamwork and resourcefulness of our people.

Details of **KSRCE**

General information about the college

a. The college was established in the year 2001 by Aarthi Educational Trust Thiru. R. Srinivasan is the chairman of the trust. The college is Affiliated to Anna University, Chennai & Approved by AICTE, Accredited by NAAC with A++ Grade and Eligible Courses Accredited by NBA.

AEROSPACE ENGINEERS PVT LTD

K. S. R. COLLEGE OF ENGINEERING

b. The college has 12 U.G. programmes B.E. & B. Tech. Automobile Engineering, Civil Engineering, Biomedical Engineering, Computer Science Engineering, Computer Science Engineering (Cyber Security), Computer Science and Design, Computer Science Engineering (Internet of Things), Electrical and Electronics Engineering, Electrical and Communication Engineering, Information Technology, Mechanical Engineering, Fire and Safety Engineering.

c. The College also offers 12 P.G. programmes M.E & M. Tech. Construction Engineering and Management, Structural Engineering, Computer Science and Engineering, Power Electronics and Drives, Communication System, Information Technology, Industrial Safety and Engineering, CAD/ CAM, Big Data Analytics, Embedded System and Technology, Master of Business Administration, Master of Computer Applications.

d. Well-equipped college library with spacious reading and reprographic facility comprising of 25400 books, 28000 E-books, 36200+ video lectures, 160 periodicals to enhance knowledge and research...

e. Moderation of control and instrumentation lab with virtual instruments and skill and personality development programme centre were established with the 38.4 Lakh Grant received from AICTE, New Delhi.

f. MoU's with MNC's has guaranteed the successful placement of more than 2500 students since 2015.

Vision of KSRCE

We envision to achieve status as an excellent educational institution in the global knowledge hub, making self-learners, experts, ethical and responsible engineers, technologies, scientists, managers, administrators, and entrepreneurs who will significantly contribute to research and environment-friendly sustainable growth of the nation and the world.

Mission of KSRCE

- **To** inculcate in the students' self-learning abilities that enable them to become competitive and considerate engineers, technologists, scientists, managers, entrepreneurs, and administrators by diligently imparting the best of education, nurturing environmental and social needs.

- To foster and maintain a mutually beneficial partnership with global industries and Institutions through knowledge sharing, collaborative research, and innovation.

AEROSPACE ENGINEERS PVT. LTD.

K. S. R. COLLEGE OF ENGINEERING

Values- KSRCE

- **Excellence in Education**
- Student Centric Learning
- Professional Development
- Research and Innovation
- Integrity and Ethics

The Memorandum of Understanding supports the departments includes Automobile Engineering (AE), Electrical and Electronics Engineering (EEE), Electrical and Communication Engineering (ECE), Mechanical Engineering (MECH).

The **Aerospace Engineers Pvt. Ltd.** enters into the following agreement to offer the following services to **KSRCE**.

1. **Faculty Training:** - Aerospace Engineers Pvt. Ltd. offers faculty training in the area of Quality Management and engineering Pedagogy for a maximum period of 15 Days as per mutual convenience.

2. **Project Support:** - Aerospace Engineers Pvt. Ltd. in principle agrees to allocate projects to students of the Department of **AE, EEE, ECE, MECH** in the area of Aviation, Space, Missiles and CIVIL Aircraft, Flameproof Seals, Gaskets, Bellows, Hoses, steel braided and un-braided hose assemblies for Hydraulic Fuel Hot Air lines with suitable end fittings and so on as per the availability of project ideas.

3. **Internship and In-plant Training**: - KSRCE students from II years to IV years can undergo Internship and in-plant training for a minimum period of 3 months and up to a maximum of 1 year at **Aerospace Engineers Pvt. Ltd.** to get industrial exposure during their course of study applicable to the policies.

4. **Placement:** - KSRCE students can get placement support from **Aerospace Engineers Pvt. Ltd.** depending upon the vacancy and company policy. Also this MoU enables both parties to evolve special placement options/scheme for the **KSRCE** Students in an exclusive module.

5. **KSRCE** shall organize events such as workshops/symposiums/conferences jointly with **Aerospace Engineers Pvt. Ltd.** In such cases, expertise from **Aerospace Engineers Pvt. Ltd.** will be used as a resource person for the above-mentioned events.

6. The implementation of specific activities will be separately agreed upon between both institutions on a need basis.

AEROSPACE ENGINEERS PVT. LTD.   K. S. R. COLLEGE OF ENGINEERING

7. Other terms and conditions which are not provided in this Agreement will be deliberated and agreed upon by the institutions hereto.

8. This Agreement is established in the English language and is valid from the date of signing by the representatives of the institutions. The institutions hereto have executed this Agreement in duplicate, and each institution shall keep one copy of the originals.

9. This agreement shall be governed by and construed by the laws of India.

10. The two parties will consult each other and attempt to resolve disputes or misunderstandings that arise in the administration of this agreement informally.

11. This is a non-exclusive MoU.

SIGNED IN DUPLICATE

This MoU is executed in duplicate with each copy being an official version of the agreement and having equal legal validity. By signing below, the parties, acting by their duly authorized officers, have caused this Memorandum of understanding to be executed, effective as of the day and year first above written.

For **AEROSPACE ENGINEERS PVT. LTD.**   For **KSRCE**

Mrs. S A Udhaya Bharathi,   **Dr. P. Meenakshi Devi**
Director – Finance and Admin,   Principal,
Aerospace Engineers Pvt. Ltd.   KSRCE, Tiruchengode.

In presence of   In presence of

1.   1.

   Mr. V Sivakumar,   **Dr. M Venkatesan,**
   Deputy Manager - HR,   Dean,
   Aerospace Engineers Pvt. Ltd.   KSRCE, Tiruchengode.

2.   2.

   Mr. M Vembarasan,   **Dr. A.V. Balan,**
   Deputy Manager – Admin & IT,   HoD / MECH,
   Aerospace Engineers Pvt. Ltd.   KSRCE, Tiruchengode.

AEROSPACE ENGINEERS PVT. LTD.   K. S. R. COLLEGE OF ENGINEERING

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Eligible Courses Accredited by NBA)

Tiruchengode - 637 215.

&

INDUSTRY – INSTITUTE INTERACTION CELL

Organizes

Inking of Memorandum of Understanding (MoU)
between

Sakthi Auto Component Limited
and
K.S.R. College of Engineering

on

Date: 18-07-2024

KSRCE / 2024-25 /III-C / A3 / MoU-04

Memorandum of Understanding

between

SAKTHI AUTO COMPONENT LIMITED

with

K.S.R. COLLEGE OF ENGINEERING

Autonomous

(Affiliated to Anna University, Chennai & Approved by AICTE, accredited by NAAC with A^{++} Grade and Eligible Courses Accredited by NBA)

Tiruchengode - 637 215.

The Agreement is executed on this 18th of JULY, 2024 (Effective Date) by and between:

SAKTHI AUTO COMPONENT LIMITED, having its registered office at No. 180, Race Course Road, Coimbatore, and its factory premises situated at Mukasi Pallagoundenpalayam, Vijayamangalam (Via), Uthukulli (Tk), Tiruppur (Dt) – 638056 represented by its Plant Head Mr. G Thirunavukkarasu (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) hereafter referred to as **"SAKTHI AUTO"** of the FIRST PART/BIC;

K.S.R. COLLEGE OF ENGINEERING hereinafter called the **"KSRCE"** (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) of the second part;

WHEREAS:

Sakthi Auto Component Limited (SAKTHI AUTO) is a part of the Sakthi Group of Companies, based out in Coimbatore is a much acclaimed and revered business conglomerate in South India worth 2.0 Billion USD; having a palpable presence in businesses of a wide range from the Sugar Industry to Software

The group business spreads in 15 domains of Sugar, Logistics, Financial Services, Dairy & food products, Health care & wellness products, and services to society through its numerous educational institutions. It employs around 45,000 people in different forms; closely knitted working for common goals

Sakthi Auto Component Limited (SAKTHI AUTO), the flagship company of the Sakthi Group, was set up in 1983 to manufacture and supply safety & critical auto components to all OEs & OEMs in the country and around the globe. Employing around 4000 people, SACL manufactures 15 different Auto components and has supplied all OEs& OEMs of passenger cars manufacturing for nearly four decades

Sprawling over a vast area of 245,000 m^2, surrounded by a lustrous green belt in Pallagoundanpalayam, Tirupur District of Tamil Nadu; it operates as an integrated working complex capable of performing all manufacturing activities under a single roof. SACL applies highly sophisticated foundry engineering for the development of castings, Finite Element Analysis for design, mould filling and casting solidification analysis using MAGMA, CAD/CAM route for tooling manufacturing. SACL is accredited with the most prestigious – reputed certifications such as IATF 16949, ISO 14001, ISO 45001, and finer most Quality management systems – standards

Vision

To be a progressive and class-leading company in providing safety-critical components to the industry

Mission

- To optimize and continuously innovate our processes
- To make sure our progress is sustainable
- To make sure we are the company of choice for our customers

Sakthi Auto Component Limited is committed to consistently delivering products that meet the needs of our clients, comply with statutory and regulatory standards, and enhance client satisfaction and will look forward to achieving this by following means

- Establishing and maintaining a Quality Management System that aligns with national and international customer requirements.

- Identifying and addressing the needs and expectations of our clients.

- Continuously improving our Quality Management System.

- Upgrading technology and developing our human resources.

- Ensuring a clean and safe working environment throughout the organization.

Details of **KSRCE**

General information about the college

a. The college was established in the year 2001 by Aarthi Educational Trust Thiru. R. Srinivasan is the chairman of the trust. The college is Affiliated to Anna University, Chennai & Approved by AICTE, Accredited by NAAC with A++ Grade and Eligible Courses Accredited by NBA.

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c. The College also offers 12 P.G. programmes M.E & M. Tech. Construction Engineering and Management, Structural Engineering, Computer Science and Engineering, Power Electronics and Drives, Communication System, Information Technology, Industrial Safety and Engineering, CAD/ CAM, Big Data Analytics, Embedded System and Technology, Master of Business Administration, Master of Computer Applications.

d. Well-equipped college library with spacious reading and reprographic facility comprising of 25400 books, 28000 E-books, 36200+ video lectures, 160 periodicals to enhance knowledge and research...

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Vision of KSRCE

We envision to achieve status as an excellent educational institution in the global knowledge hub, making self-learners, experts, ethical and responsible engineers, technologies, scientists, managers, administrators, and entrepreneurs who will significantly contribute to research and environment-friendly sustainable growth of the nation and the world.

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- To inculcate in the students' self-learning abilities that enable them to become competitive and considerate engineers, technologists, scientists, managers, entrepreneurs, and administrators by diligently imparting the best of education, nurturing environmental and social needs.
- To foster and maintain a mutually beneficial partnership with global industries and Institutions through knowledge sharing, collaborative research, and innovation.

Values- KSRCE

- Excellence in Education
- Student Centric Learning
- Professional Development
- Research and Innovation
- Integrity and Ethics

The Memorandum of Understanding supports the departments includes Automobile Engineering (AE), Civil Engineering (CE), Biomedical Engineering (BME), Computer Science Engineering (CSE), Computer Science Engineering (Cyber Security) (CSE-CS), Computer Science and Design (CSD), Computer Science Engineering (Internet of Things) (CSE-IOT), Electrical and Electronics Engineering (EEE), Electrical and Communication Engineering (ECE), Information Technology (IT), Mechanical Engineering (MECH), Safety and Fire Engineering (SFE), Master of Business Administration (MBA), Master of Computer Applications (MCA)

The **SAKTHI AUTO** enters into the following agreement to offer the following services to **KSRCE**.

1. **Faculty Training**: - **SAKTHI AUTO** offers faculty training in the area of Quality Management and engineering Pedagogy for a maximum period of 15 Days as per mutual convenience.

2. **Project Support**: - **SAKTHI AUTO in principle** agrees to allocate projects to students of the Department of **AE, CE, BME, CSE, CSE-CS, CSD,CSE-IOT, EEE, ECE, IT, MECH, SFE, MBA, MCA** in the area of Manufacturing, Renewables, Power Engineering, Robotics Process Automation, Machine Learning, Artificial Intelligence and so on as per the availability of project ideas

3. **Internship and In-plant Training**: - **KSRCE** students from II years to IV years can undergo Internship and in-plant training at SAKTHI AUTO to get industrial exposure during their course of study applicable to the policies

4. **Placement**: - **KSRCE** students can get placement support from **SAKTHI AUTO** depending upon the vacancy and company policy. Also this MoU enables both parties to evolve special placement options/scheme for the KSRCE Students in an exclusive module

5. **KSRCE** shall organize events such as workshops/symposiums/conferences jointly with **SAKTHI AUTO** In such cases, expertise from **SAKTHI AUTO** will be used as a resource person for the above-mentioned events.

6. The implementation of specific activities will be separately agreed upon between both institutions on a need basis.

7. Other terms and conditions which are not provided in this Agreement will be deliberated and agreed upon by the institutions hereto.

8. This Agreement is established in the English language and is valid from the date of signing by the representatives of the institutions. The institutions hereto have executed this Agreement in duplicate, and each institution shall keep one copy of the originals.

9. This agreement shall be governed by and construed by the laws of India.

10. The two parties will consult each other and attempt to resolve disputes or misunderstandings that arise in the administration of this agreement informally.

11. This is a non-exclusive MoU.

SIGNED IN DUPLICATE

This MoU is executed in duplicate with each copy being an official version of the agreement and having equal legal validity. By signing below, the parties, acting by their duly authorized officers, have caused this Memorandum of understanding to be executed, effective as of the day and year first above written.

For **SAKTHI AUTO**
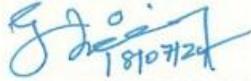
G THIRUNAVUKKARASU
Senior Vice President (Operations)
PLANT HEAD
Sakthi Auto Component Limited
In presence of

1. **Mr. K R Rajendran**
   Senior General Manager – IR&W
   Sakthi Auto Component Limited

2. **Mr. K K Tamilarasan**
   Asst. General Manager – HR & Dev
   Sakthi Auto Component Limited

For **KSRCE**
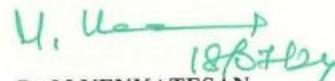
Dr M VENKATESAN
Principal
KSRCE, Tiruchengode.

In presence of

1. **Dr. R Nandakumar**
   Vice Principal
   KSRCE, Tiruchengode.

2. **Dr. P Murugesan**
   Director – CR & SD
   KSRCE, Tiruchengode.