

MANDATORY DISCLOSURE

AICTE: F.No. Southern/1-40383481872/2023/EOA, Date & Period of last approval: 10 June 2023 (for the Academic Year 2023-24)

1	Name of the Institution	SRI RAMAKRISHNA ENGINEERING COLLEGE
	Address of the Institution	Vattamalaipalayam, NGGO Colony (Post).
	City & Pin Code	Coimbatore – 641 022.
	State/UT	TamilNadu.
	Longitude & Latitude	11.101802"N & 76.9664"E
	Phone Number with STD Code	0422-2460088
	Fax Number with STD Code	0422-2461089
	Office hours at the Institution	8.30 a.m. to 5.00 p.m.
	Academic hours at the Institution	8.45 a.m. to 4.40 p.m.
	E-Mail	principal@srec.ac.in
	Website	www.srec.ac.in
	Nearest Railway Station(Distance in KM)	Coimbatore(16kms)
	Nearest Airport(Distance in KM)	Coimbatore(16kms)
	Type of Institution	Private–Self Financing
	Category(1)of the Institution	Non-Minority
	Category(2) of the Institution	Co-Education
2	Name and Address of the Trust	SNR Sons Charitable Trust
	Type of the Organization	Trust
	Address of the Organization	395,Sarojini Naidu Road, New Siddhapudur Coimbatore-641 044
	Phone Number with STD Code	0422-4500000
	Mobile Number	99944 12152
	E-Mail	sriramakrishnahospital@rediffmail.com
3	Name of the Principal	Dr. N. R. Alamelu, PhD.,
	Exact Designation	Principal
	Address of the Principal	Subiksha, 5, Rangammalkovil Street, Pappanaickenpalayam, Coimbatore – 641 037
	Mobile Number	97509 52299
	E-Mail	principal@srec.ac.in
4	Name of the Affiliating University	Anna University
	Address	Guindy, Chennai– 600 025
	Website	www.annauniv.edu
	Latest affiliation period	2023-24

5 – Governance

5.1 –Governing Council

CHAIRMAN

Sri. D. Lakshminarayanawamy

Managing Trustee, S.N.R Sons Charitable Trust, Coimbatore.

VICE CHAIRMAN

Sri. R. Sundar

Joint Managing Trustee, S.N.R Sons Charitable Trust, Coimbatore.

S.No.	Governing Council Position	Name of the members with Postal Address
1.	UGC Nominee	Dr. Lakshmi Narayan Singh, Dean (R & C), Director IQAC, Head, Department of Physics, Dr. B.A. Technological University, Lonere – 402 103, Rajgad, Maharashtra.
2.	University Nominee	Dr. V. Jayabalan, Director (Examinations), PSG Institutions, Peelamedu, Coimbatore -641 004
3.	State Government Nominee	Dr. R. Rajeswari, Professor Department of Electrical and Electronics Engineering, Government College of Technology, Coimbatore – 641 041
4.	Member	Ms.GowriKailasam, President – Steering & Linkage Division (SLD), Rane (Madras) Limited, “Ganapathy Buildings”, 154 (Old. No. 61), Velachery Road, Velachery, Chennai - 600 042
5.	Member	Mr. G. Soundararajan, Vice Chairman, CRI Pumps PVT Ltd., 7/46 – 1, Keeranatham Road, Saravanampatty, Coimbatore – 641 035

6.	Member	Dr. Ganesh Devaraj, Managing Director & CEO, Soliton Technologies PVT Ltd., # 683, 15 th Cross Road, JP Nagar 2 nd Phase, Bengaluru – 560 078
7.	Member	Mr.Aravind Srinivasan, Asia Pacific Manufacturing Engineering, Manager, MOOG, MITC, Aircraft Group Supply Chain, Bengaluru – 560 100
8.	Member Secretary/Principal	Dr. N.R. Alamelu, Sri Ramakrishna Engineering College, Vattamalaipalayam, N.G.G.O Colony Post, Coimbatore – 641 022
9.	Faculty Member 1 from the Institution	Dr. P. Karuppuswamy, Professor & Head of Mechanical Engineering, Sri Ramakrishna Engineering College, Vattamalaipalayam, N.G.G.O Colony Post, Coimbatore – 641 022
10.	Faculty Member 2 from the Institution	Dr. P. Moorthi, Professor and Head, Department of Nanoscience and Technology, Sri Ramakrishna Engineering College, Vattamalaipalayam, N.G.G.O Colony Post, Coimbatore – 641 022
11.	Faculty Member 3 from the Institution	Dr.N.Senthil Kannan Assistant Professor/Mechanical engineering, Sri Ramakrishna Engineering College, Vattamalaipalayam, N.G.G.O Colony Post, Coimbatore – 641 022

Frequency of meetings & Date of last meeting	Date
	26 th GC meeting held on 14.08.2023 27 th GC meeting held on 09.04.2024

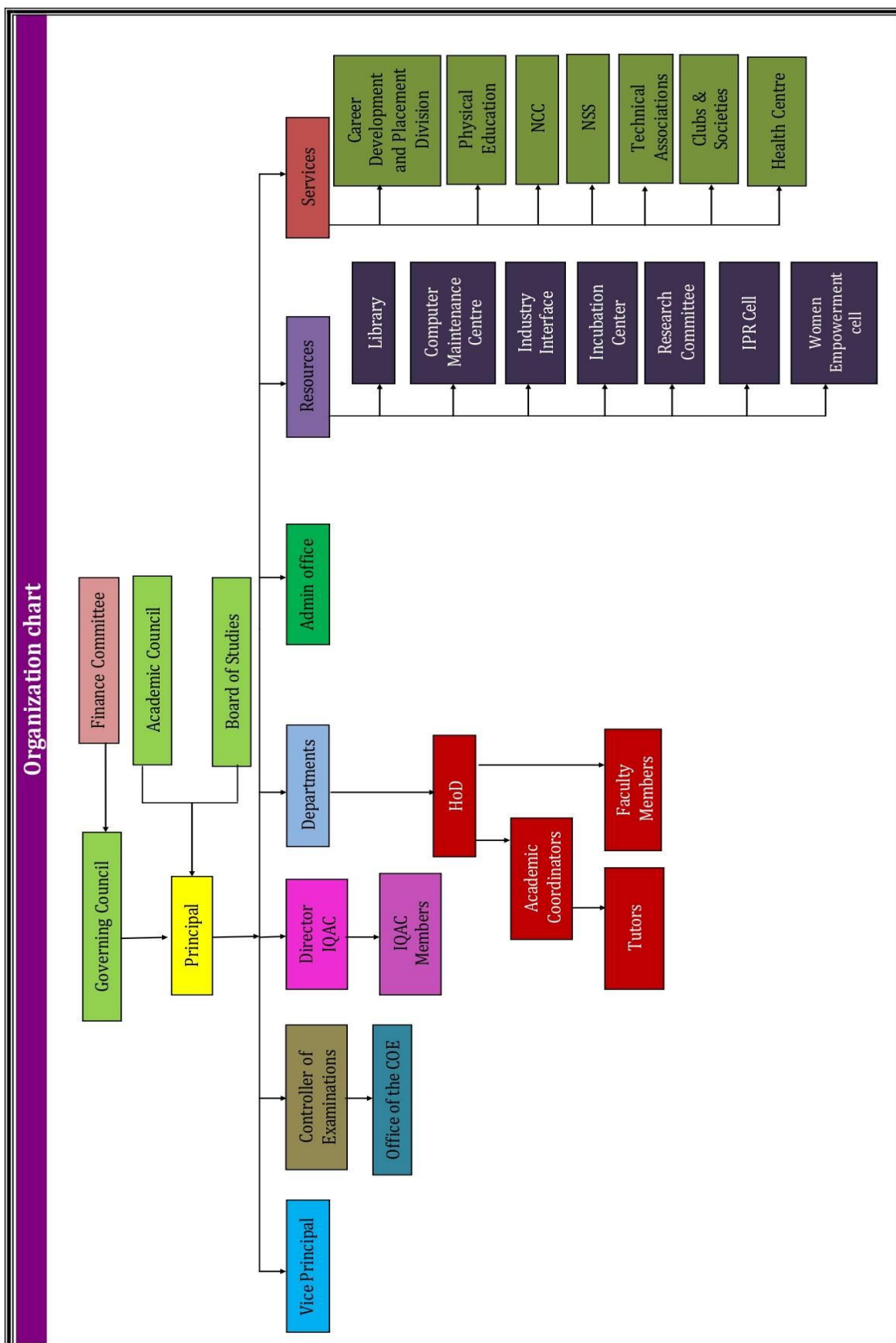
5.2 – Academic Council: MEMBERS OF THE ACADEMIC COUNCIL

1.	Dr. N.R.Alamelu, Principal	Chairperson
2.	Dr.K.Vani, Professor, Department of Information Science and Technology, CEG Campus, Anna University, Chennai – 600 025.	University Nominee
3.	Dr.A.Rajeswari, Principal, Coimbatore Institute of Technology, Coimbatore – 641 014.	University Nominee
4.	Dr.R.Vijayan, Principal, Government College of Engineering, Salem, Tamil Nadu - 636 011.	University Nominee
5.	Dr. N. Loganathan Pulmanologist, Sri Ramakrishna Hospitals, Coimbatore	Expert Nominee
6.	Ms. Elizabeth Puthran Puthran & Associates, Chennai	Expert Nominee
7.	Mr. D.Ravichandran, Managing Director, Applied Automation Systems Pvt. Ltd., Coimbatore.	Expert Nominee
8.	Mr. Omkar Vikram Sankar, Chief Operating Officer, Sankar Group, Coimbatore.	Expert Nominee
9.	Mr. Mahesh Prabhu, Chartered Accountant, CSK Prabhu& Co., Coimbatore.	Expert Nominee
10.	Dr. P.Karuppuswamy, Chair Person/MECH	Member
11.	Dr.S.Allirani, Chair Person/EEE	Member
12.	Dr.M.Jagadeeswari, Chair Person/ECE	Member
13.	Dr. K.Srinivasan, Chair Person/EIE	Member
14.	Dr. A.Grace Selvarani, Chair Person/ CSE & M.Tech CSE (5yrs Integrated)	Member

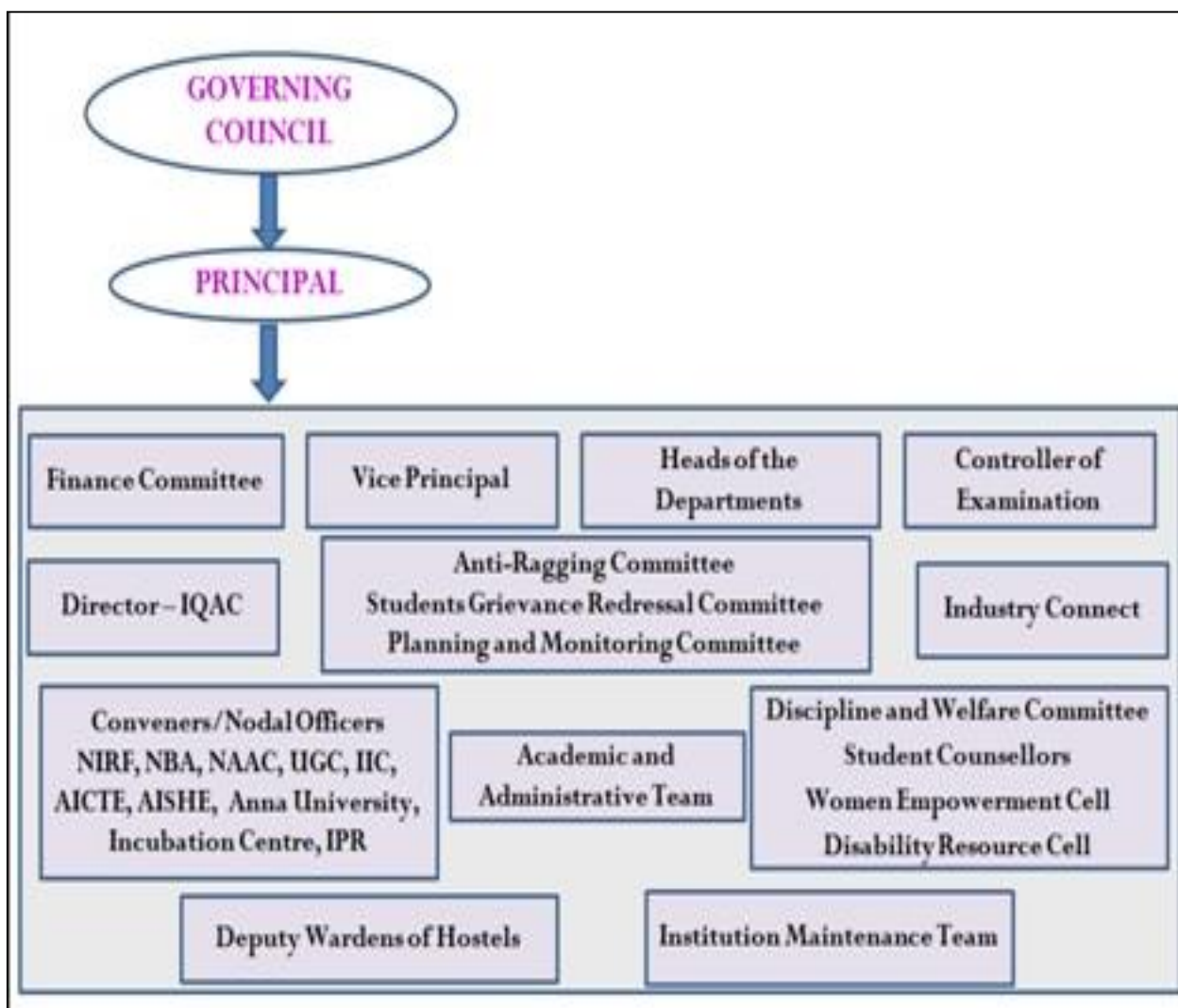
15.	Dr.M.Senthamil Selvi, Chair Person/IT	Member
16.	Dr. B.Sharmila, Chair Person / BME	Member
17.	Dr.A.Murugarajan, Chair Person / RAE	Member
18.	Dr.J.David Rathnaraj, Chair Person/AERO & CoE	Member
19.	Dr.E.Sarojini, Chair Person/CIVIL	Member
20.	Dr. V.Karpagam, Chair Person/AI&DS	Member
21.	Dr.P. Moorthi, Chair Person /M.Tech-NANO	Member
22.	Dr. R. Mary Metilda, Chair Person/MBA	Member
23.	Dr.K.Uthayarani, Chair Person/S&H	Member
24.	Dr.A.Sekar, HoD / MATHS	Member
25.	Dr.L.Ragunath, HoD/CHEMISTRY	Member
26.	Dr.Vichitra Sivaji, HoD/ENGLISH	Member
27.	Dr.S.Jayanthi, Professor/ECE	Member
28.	Dr.J.Yoganandh, Associate Professor/MECH	Member
29.	Mrs. P.V.Kavitha, AP(Sl.G)/AI&DS	Member
30.	Dr. R. Ranga Raj, AP(Sl.G)/AERO	Member
31.	Mr. K.Amruth Ambrish / IT	Student Member
32.	Mr. R.Abishek / EIE	Student Member
33.	Ms. P.D.Pavithra / EEE	Student Member
34.	Ms. N.Keerthana / MBA	Student Member
35.	Dr.B.Nataraj, Associate Professor/ECE	Member Secretary

5.3	Frequency of meetings & Date of last meeting	Dates of Last meetings	
		17 th meeting 10.02.2023 18 th meeting 15.06.2023	19 th meeting 16.02.2024 20 th meeting 17.05.2024

5.4- Organizational chart



5.5	Nature and Extent of involvement of Faculty and Students in Academic affairs/improvements INVOLVEMENT OF FACULTY • Faculty members are members in board of studies and academic council working on the revision and enrichment of curriculum and syllabi. • Faculties are members of internal quality assurance cell contributing to the continuous improvement of teaching learning process resulting in enhancement of learning outcomes. • Faculty members are also part of governing council as per the norms consolidating the inputs of the members for implementation. • The anti-ragging committee squad, grievance and Redressal committee, internal compliant committee, committee for SC/ST and committee for library, Tamil Nadu government special reservation of 7.5% have faculty as members for continuous improvement and new initiatives. INVOLVEMENT OF STUDENTS Students are the members of the following committees ➤ Internal Quality Assurance Cell ➤ Academic Council ➤ Department Advisory Committee ➤ Student Affairs Cell ➤ Class Committee ➤ Library Advisory Committee ➤ Grievance Redressal Committee ➤ Anti-Ragging Committee ➤ Hostel Administration
5.6	Mechanism/ Norms and Procedure for democratic/good Governance ➤ Decentralization and delegation of power to senior faculty members. ➤ Financial freedom to the principal and the head of the departments for conducting seminars, sponsoring faculty and students and purchases other than capital equipment.



5.7 Student feedback mechanism on Institutional Governance/faculty performance

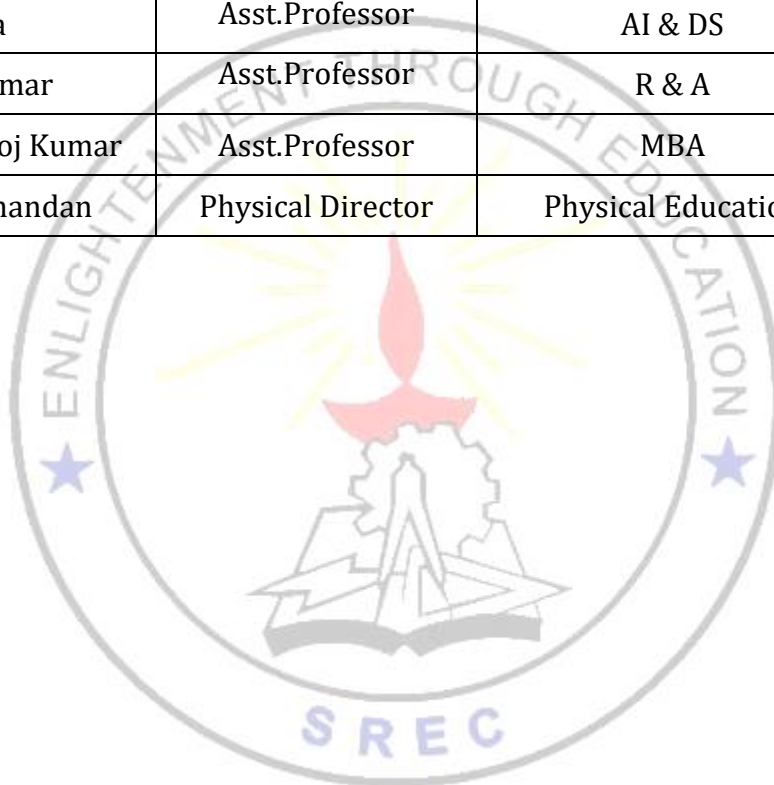
- Students give feedback on governance, curriculum, syllabi and other department activities.
- Exit feedback from passing out batch for improvement in course contents and other department activities.
- Feedback on faculty regarding the various aspects of teaching learning process.
- Feedback on examination system.

5.8 Grievance Redressal mechanism for faculty, staff and students

A grievance Redressal committee consisting of four Heads of Departments under the chairmanship of Principal is in place to enquire into and recommend suitable measures to redress grievance of faculty, staff and students.

5.9	Establishment of Anti-Ragging Committee			
S.No.	Name	Position	Present Designation/Occupation	Telephone numbers
ANTI- RAGGING COMMITTEE				
1	Dr. N.R. Alamelu	Chairperson	Principal	97509 52299
2	Dr.J.Selvakumar	Nodal Officer	CSE	99942 66855
3	Mr.S.Rathna Kumar	Inspector of police	Police department, Thudiyalur	89400 45946
4	Mr.R.Balaji	Senior Revenue Inspector	Revenue Department, Saravanampatti	63808 83354
5	Mr.B.Govindaraj	IMAIGAL Managing Trustee	Official of NGO	98942 84989
6	Dr. M. Jagadeeswari	HoD	ECE	94863 55965
7	Dr. C.S. Ravichandran	Professor	EEE	97509 56751
8	Dr.V.Amarnath	Associate Professor	Mechanical	9487257891
9	Dr. G.Gopu	Senior Deputy Warden (Men's Hostel)	ECE	98944 22311
10	Dr.L.Raghunath	Senior Deputy Warden (Men's Hostel 2)	Chemistry	98944 02345
11	Ms.R.Brindha	Senior Deputy Warden (Women's Hostel)	English	97897 46897
12	Dr. A. Sekar	Transport in-charge	Mathematics	99652 26824
13	Dr. R.Anand	Parent representative	M.Tech	82487 37884
14	Mr. T Harish	Student member	Aeronautical	94892 00899
15	Ms.B.V.Jagadheeswari	Student member	BME	96291 87921
16	Mr. M. M.Gopalakrishnan	Instructor	EIE	96779 19703
ANTI- RAGGING SQUAD				
Sl. No.	Name of the Staff	Designation	Department	Mobile No.
1	Dr.J.Selvakumar	Chairman/Nodal Officer		99942 66855
2	Mr.Y. J. Ganesh	Asst.Professor	MATHS	98942 50048
3	Mr. I. Indusoodan	Asst.Professor	ENGLISH	87547 39592
4	Dr. S. Deivanayaki	Asso.Professor	PHYSICS	99407 19439
5	Ms. N. Mohanapriya	Asst.Professor	CHEMISTRY	98423 25220

6	Ms.S.Rajalakshmi	Asst.Professor	CIVIL	97890 62461
7	Mr. B. Senthilkumar	Asst.Professor	MECH	99651 81841
8	Mr. C.Dinesh	Asst.Professor	AERO	96007 66749
9	Mr. P. Sebastian Vidro Jude	Asst.Professor	EEE	95245 76685
10	Mr. A.Vijay	Asst.Professor	ECE	76678 25011
11	Ms.T. Anitha	Asst.Professor	EIE	94425 05412
12	Ms.R.Saranya	Asst.Professor	BME	90800 08420
13	Dr. R. Madumathi	Asst.Professor	CSE	94439 34468
14	Dr. S. Bhaggiaraj	Asst.Professor	IT	97512 21115
15	Mrs.C.Kavitha	Asst.Professor	AI & DS	80728 55658
16	Dr.K.Arun Kumar	Asst.Professor	R & A	94864 16117
17	Mr. B. R. Manoj Kumar	Asst.Professor	MBA	94883 50466
18	Mr. S. Nithyanandan	Physical Director	Physical Education	98421 17374



5.10 Establishment of Online Grievance Redressal mechanism

S. No.	Name	Designation	Role
1	Dr.N.R.Alamelu	Principal	Chairperson
2	Dr. R. Mary Metilda	Professor & Head - MBA	Convener
3	Dr. S. Gowtham	Doctor	Member
4	Dr. K. Uthayarani	Prof. & Head – Physics (Senior Faculty)	Member
5	Dr. A. Grace Selvarani	Prof. & Head - CSE	Member
6	Dr. G. Gopu	Professor - ECE	Member
7	Dr. S. Jayanthi	Professor - ECE	Member
8	Dr. N. Sathish Kumar	Professor - ECE	Member
9	Dr. J. Selvakumar	Professor - CSE	Member
10	Dr. S. Allirani	Associate Professor - EEE	Member
11	Dr. V. Rukkumani	Associate Professor - EIE	Member
13	Mrs.Brindha	Deputy Warden-Girl's Hostel	Member
14	Mr.R.Rajesh	Deputy Warden-Boy's Hostel	Member
15	Mr.M.Nagarajapandian	Deputy Warden-Boy's Hostel	Member
16	Jegadeeshwari	II BME	Member
17	Bharath	III IT	Member
18	Senthamil Arasi.T	III ECE	Member
19	Joselyn	II EEE	Member
20	Karthik	II EIE	Member
21	Nithish Kumar.T	II Aero	Member
22	Pranav Jayaraj	II Mech	Member
23	Kirithika.R	III R& A	Member
24	Mohammed Shameem.S	III Civil	Member
25	Dulal Roy	II CSE	Member
26	Thanika.M	III AIDS	Member
26	Divya Bharathi.P	II MBA	Member



SRI RAMAKRISHNA ENGINEERING COLLEGE

[Educational Service : SNR Sons Charitable Trust]
[Autonomous Institution, Reaccredited by NAAC with 'A+' Grade]
[Approved by AICTE and Permanently Affiliated to Anna University, Chennai]
[ISO 9001:2015 Certified and all eligible programmes Accredited by NBA]
VATTAMALAIPALAYAM, N.G.G.O. COLONY POST, COIMBATORE – 641 022.



CIRCULAR

10.07.2023

Online Grievance and Redressal Cell

This is to inform the students that our college has an online Grievance and Redressal portal mechanism for the students to voice their grievances. All grievances recorded will be redressed through a structured mechanism to create a healthy learning environment for the students in the campus. Kindly note that the URL <https://forms.gle/Jsc82gyKCL4jr98wg> can be used for the same.


Convener


Principal



5.12 Establishment of Internal Complaint Committee (ICC)

Sl.No.	Name of the Member	Profession	Designation
1.	Dr.K.Uthayarani	Presiding Officer	Professor
2.	Dr.M.Senthamil Selvi	Member	Professor
3.	Ms.Priya Sanjeev	Member	Advocate
4.	Dr.E.Sarojini	Member	Professor
5.	Mrs.K. Vimaladevi	Member	Non-Teaching
6.	Mrs.K.Devaki	Member	Non-Teaching
7.	Ms.Abishasri .S	Student Member	Student
8.	Ms.Seema Aashikab. A	Student Member	Student
9.	Ms.Arul Mangai Nayage	Student Member	Student

5.13 Establishment of Committee for SC/ST:

Sl. No	Name	Designation	Department	Mobile No	Email ID
1	Dr. R. Vijayakumar	Assistant Professor	CSE	98948 81171	vijayakumar.r@srec.ac.in
2	Mrs.S.Rangeetha	Assistant Professor	ECE	97867 82688	rangeetha.s@srec.ac.in
3	Dr.P.MaheswariNaik	Assistant Professor	Maths	95006 25233	maheswari.naik@srec.ac.in
4	Mrs. P SuganthaPriyadharshni	Assistant Professor	IT	94437 20995	sugantha.ravee@srec.ac.in
5	Mr.C.Praveenkumar	Assistant Professor	EEE	99947 44001	praveenkumar.chandran@srec.ac.in

5.14 Internal Quality Assurance Cell (IQAC)

S.No	Name	Designation
1.	Dr. N.R. Alamelu <i>Principal</i>	Chairperson - IQAC
2.	Mr.C.V.Ramkumar <i>Chief Executive Officer</i>	SNR Sons Charitable Trust
3.	Dr. K.Srinivasan <i>Professor & Head, EIE</i>	Director - IQAC
4.	Dr. T.G. Satheesh Babu <i>Associate Professor Sciences, School of Engineering Amrita Vishwa vidyapeetham, Coimbatore</i>	External Expert
5.	Mr.R.Karthikeyan <i>Senior Director Capgemini Engineering, Coimbatore</i>	External Expert
6.	Dr. P. Karuppuswamy <i>Professor & Head, Mech / Vice Principal</i>	Member, IQAC
7.	Dr. J. David Rathinaraj <i>Professor & Head, Aero /CoE</i>	Member, IQAC
8.	Dr. A. Grace Selvarani <i>Professor & Head, CSE</i>	Member, IQAC
9.	Dr. M. Jagadeeswari <i>Professor & Head, ECE</i>	Member, IQAC
10.	Dr.K.Uthayarani <i>Professor & Head, Physics</i>	Member, IQAC
11.	Dr. N. Sathish Kumar <i>Professor, ECE</i>	Member, IQAC
12.	Dr. V.Rukkumani <i>Associate Professor, EIE</i>	Member, IQAC
13.	Dr.R.Sudhakar <i>Associate Professor, R & A</i>	Member, IQAC
14.	Mr.R.S.Vishnudurai <i>Assistant Professor, CSE</i>	Member, IQAC
15.	Mrs.K.Rajeswari <i>Head mistress, Govt. Girls High School, Asokapuram.</i>	Local Society Member
16.	Mr.Abishek R.S <i>Second year EIE</i>	Student Member
17.	Mr.P.Nagarajan <i>Lead Architect, Consleague, Coimbatore</i>	Alumni Representative
18.	Mr. N.Purushothaman <i>Accountant, SREC</i>	Administrative Officer
19.	Dr.D.Devasena <i>Asst. Professor(Sl. Grade), EIE</i>	Secretary, IQAC

6. Programmes

S.N o.	Degree	Branch	Year of Start ing	Int ake	Dura tion	Accreditation status
1	B.E	MECHANICAL ENGINEERING	1994	90	4 years	(Accredited till 30.06.2025)
2	B.E	COMPUTER SCIENCE AND ENGINEERING	1994	180	4 years	(Accredited till 30.06.2025)
3	B.E	ELECTRONICS & COMMUNICATION ENGG	1994	180	4 years	(Accredited till 30.06.2025)
4	B.E	BIOMEDICAL ENGINEERING	2006	60	4 years	*Re-Applet committee will visit on 19 th to 21 st July 2024
5	B.Tech	INFORMATION TECHNOLOGY	1998	120	4 years	(Accredited till 30.06.2025)
6	B.E	AERONAUTICAL ENGINEERING	2008	30	4 years	(Accredited till 30.06.2026)
7	B.E	ELECTRICAL AND ELECTRONICS ENGINEERING	1994	90	4 years	(Accredited till 30.06.2025)
8	B.E	ELECTRONICS AND INSTRUMENTATION ENGINEERING	2001	60	4 years	(Accredited till 30.06.2025)
9	B.E	CIVIL ENGINEERING	2012	60	4 years	(Accredited till 30.06.2026)
10	B.E	ROBOTICS AND AUTOMATION	2019	60	4 years	Not Applied
11	B.Tech	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	2020	60	4 years	Not Eligible
12	M.E	VLSI DESIGN	2010	6	2 years	Not Applied
13	M.E	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	2023	6	2 years	Not Eligible
14	M.Tech	ROBOTICS AND ARTIFICIAL INTELLIGENCE	2023	6	2 years	Not Eligible
15	MBA	MBA	2008	60	2 years	*Re-Applet committee will visit on 19 th to 21 st July 2024
16	M.Tech	NANO SCIENCE & TECHNOLOGY	2012	6	2 years	Not Applied
17	M.E	EMBEDDED SYSTEMS TECHNOLOGIES	2013	6	2 years	Not Applied
18	M.Tech	COMPUTER SCIENCE AND ENGINEERING (INTEGRATED)	2021	60	5 years	Not Eligible

Total No. of Course : 18

Total eligible for Accreditation : 14

Total No. of courses Accredited: 08

Total No. of courses applied : 02*

A Accreditation Status

1	Name/ List of Programmes/ Courses Accredited	1) B.E-Mechanical Engineering 2) B.E- Electronics and Communication Engineering 3) B.E-Computer Science and Engineering 4) B.E- Electronics and Instrumentation Engineering 5) B.E-Electrical and Electronics Engineering 6) B.Tech-Information Technology 7) B.E- Civil Engineering 8) B.E- Aeronautical Engineering
2	Applied for Accreditation (Re-Applet committee will visit on 19 th to 21 st July 2024)	MBA –Master in Business Administration B.E-Biomedical Engineering
	B. Visit happened but result awaited	
	List of programmes/ courses Not Applied	1) B.E. Robotics and Automation 2) M.E-VLSI Design 3) ME-Embedded System Technologies 4) M.Tech -Nano Science and Technology

NBA Link

<https://www.srec.ac.in/nba>

NAAC Accreditation Status		
1	Accredited	A+
2	Applied for Accreditation	-
	A. Applied but Visit not happened	-
	B. Visit happened but result awaited	-
3	Not Applied	-

NAAC Link

<https://srec.ac.in/themes/frontend/document/nba/naac-accreditations-approvals/NAAC21-26.pdf>

**FIRST YEAR CUT OFF MARK / RANK OF THE STUDENTS ADMITTED IN THE ACADEMIC YEAR
2021-2022**

COURSE	OC	BCM		BC		MBCV		MBC/DNC		MBC		SC(A)		SC		ST		
	C/O	Ran k	C/O	Ran k	C/O	Ran k	C/O	Ran k	C/O	Ran k	C/O	Ran k	C/O	Ran k	C/O	Ran k	C/O	Ran k
BE Mech	184.00	19063	164.59	73024	178.66	32114	163.50	76193	169.06	59634	173.31	47183	153.16	102589	157.99	91298		
BE EEE	186.13	14362	174.38	44115	181.72	24256	179.41	30315	176.51	37936	181.78	24167	—	—	172.69	48930		
BE ECE	195.96	820	179.00	31303	184.78	17225	184.57	17588	179.90	28941	184.79	17188	170.54	55228	172.50	49460	157.62	92132
BE CSE	191.36	5065	183.44	20265	188.63	9676	187.36	12108	188.33	10311	187.08	12514	186.06	14472	177.23	35962	146.24	115404
B.Tech. IT	189.50	8019	180.13	28238	190.91	5761	180.00	28727	182.63	22064	185.24	16235	—	—	167.97	63046		
BE EIE	183.53	19907	174.21	44538	179.08	30990	171.53	52328	174.79	42862	179.12	30908	—	—	152.50	103994		
BE BME	191.00	5556	181.17	25622	182.38	22722	173.49	46692	180.14	28205	181.55	24629	—	—	181.59	24553		
BE AE	189.45	8393	163.09	77280	177.62	34871	174.18	44607	165.06	71627	173.33	47129	161.46	82138	171.69	51909		
BE CIVIL	180.52	27212	170.59	55086	173.97	45280	173.33	47098	169.94	57146	—	—	—	—	151.49	106131		
BE R&A	183.89	19301	173.87	45549	179.24	30695	171.91	53416	176.61	37722	179.28	30600	163.67	75627	149.10	110609		
B.Tech. AIDS	187.42	12037	184.00	19005	185.25	16232	178.78	31843	181.78	24148	184.39	18130	164.84	72397	169.38	58773		
M.Tech. CSE (5 Yrs. Integrated Course)	192.50	3353	179.09	30988	182.94	21434	177.44	35415	180.44	27573	182.09	23330	158.66	89430	172.23	50319		

**FIRST YEAR CUT OFF MARK / RANK OF THE STUDENTS ADMITTED IN THE ACADEMIC YEAR
2022-2023**

COURSE	OC		BCM		BC		MBC		SC(A)		SC		ST	
	Highest		Highest		Highest		Highest		Highest		Highest		Highest	
	C/O	Rank	C/O	Rank	C/O	Rank	C/O	Rank	C/O	Rank	C/O	Rank	C/O	Rank
BE Mech	168.00	37456	128.00	98142	157.50	53431	156.50	54751	—	—	117.00	115347		
BE EEE	180.00	21129	157.50	53412	174.00	28896	175.00	28095	—	—	116.00	115905		
BE ECE	187.50	11278	169.00	36202	181.00	19642	181.00	19966	142.50	75553	165.00	41996	122.00	108030
BE CSE	194.50	3102	185.00	14298	186.00	12880	185.99	13182	164.00	44352	165.00	41996	113.00	120222
B.Tech. IT	187.50	10817	177.00	24829	184.00	15619	182.00	18362	136.00	85353	175.00	27638	115.00	117745
BE EIE	189.50	8478	156.50	55143	171.00	33299	169.00	37095	86.00	151088	111.00	123483		
BE BME	187.50	11280	148.50	66923	173.00	31113	167.00	39277	120.00	110001	163.00	45231		
BE AE	185.00	14303	160.00	50004	171.94	32203	158.50	51918	—	—	118.00	113132		
BE CIVIL	168.00	37690	—	—	133.50	89494	135.00	86949	—	—	110.00	124695		
BE R&A	190.50	7183	148.00	67668	172.00	31730	169.00	36386	80.00	155945	166.00	41336		
B.Tech. AIDS	195.00	2943	170.00	35399	185.00	14860	184.00	15087	133.00	90959	166.00	41038		
M.Tech. CSE	181.00	18825	161.50	47496	177.00	24474	173.00	31200	103.00	133742	135.00	87482	130.00	95746

**FIRST YEAR CUT OFF MARK / RANK OF THE STUDENTS ADMITTED IN THE ACADEMIC YEAR
2023-2024**

COURSE	OC		BCM		BC		MBC		SC(A)		SC		ST	
	Highest		Highest		Highest		Highest		Highest		Highest		Highest	
	C/O	Rank	C/O	Rank	C/O	Rank	C/O	Rank	C/O	Rank	C/O	Rank	C/O	Rank
BE Mech	171	30866	150	69052	156	56997	154	61351	91.5	173408	124.5	126056	–	–
BE EEE	178	21356	154	61670	168	35572	169	34615	90.5	174071	149.5	70290	–	–
BE ECE	189	8385	173	27937	175.5	24663	174.5	26244	136	100000	163.5	43642	–	–
BE CSE	190	8162	182.5	15508	190.5	6836	183	15748	140.5	89543	170	32781	144.5	81531
B.Tech. IT	184	13684	175.5	24584	180	19374	175	25344	127	120539	157.5	54131	–	–
BE EIE	171.5	30009	164.5	42011	167	37719	166.5	38647	108	157329	128	117621	–	–
BE BME	184	14334	149	71838	160.5	49034	158.5	52447	94	172005	149	71355	–	–
BE AE	175.5	24680	–	–	162.5	45236	157	55182	–	–	145	79771	–	–
BE CIVIL	153.5	62356	132	108561	153.5	62781	136	99658	108.5	156152	127.5	119034	–	–
BE R&A	174.5	25670	154	61201	163	43906	160.5	48629	–	–	135.97	100541	–	–
B.Tech. AIDS	188	9593	179	19843	180.50	17660	179	20270	151	67441	158	53321	–	–
M.Tech. CSE	178.5	20239	169.5	33400	171.5	30237	165.5	39648	–	–	130	113259	–	–

Fees in INR (per annum)

Course	NBA Status	2023-2024	2022-23	2021-22	2020-21
B.E./ B.Tech.	Accredited	75,000.00	75,000.00	75,000.00	75,000.00
	Non-Accredited	70,000.00	70,000.00	70,000.00	70,000.00
	Management quota(Accredited)	1,65,000.00	1,65,000.00	165,000.00	165,000.00
	Management quota(Non-Accredited)	1,60,000.00	1,60,000.00	160,000.00	160,000.00
M.E./M.Tech.		55,000.00	55,000.00	55,000.00	55,000.00
M.B.A.		40,000.00	40,000.00	40,000.00	40,000.00
Number of Fee Waivers offered		423	411	316	181
Admission Calendar		Aug. - Jul	Aug. - Jul	Aug. - Jul	May - Jul

Placement facilities/campus placement for last 4 years:

S.No	Name of the Program	Details	2023-2024	2022-2023	2021-2022	2020-2021
1	Aeronautical Engineering	No. Graduated		34	50	37
		No. Placed	12	26	29	27
		Min. Salary	3 LPA	4 LPA	1.5 LPA	1.5 LPA
		Max. Salary	4.25 LPA	7 LPA	10 LPA	4.6 LPA
2	Biomedical Engineering	No. Graduated		51	56	56
		No. Placed	14	31	38	26
		Min. Salary	4.25 LPA	1.08 LPA	2.5 LPA	1.8 LPA
		Max. Salary	8 LPA	6.5 LPA	4.75 LPA	4.3 LPA
3	Civil Engineering	No. Graduated		52	65	58
		No. Placed	5	11	34	27
		Min. Salary	3 LPA	2.16 LPA	3.6 LPA	1.5 LPA
		Max. Salary	4.5 LPA	4.01 LPA	4 LPA	4.01 LPA
4	Computer Science Engineering	No. Graduated		197	200	180
		No. Placed	122	153	149	139
		Min. Salary	2.5 LPA	3.5 LPA	2.5 LPA	2.01 LPA
		Max. Salary	10 LPA	15 LPA	25 LPA	12 LPA
5	Electronics and Communications Engineering	No. Graduated		179	189	178
		No. Placed	109	135	126	138
		Min. Salary	2.4 LPA	2.4 LPA	2.5 LPA	1.5 LPA
		Max. Salary	10 LPA	8 LPA	10 LPA	10 LPA
6	Electrical and Electronics Engineering	No. Graduated		106	126	104
		No. Placed	83	68	79	72
		Min. Salary	2.4 LPA	3 LPA	3 LPA	2.02 LPA
		Max. Salary	7 LPA	7 LPA	7.5 LPA	6.5 LPA
7	Electronics & Instrumentation Engineering	No. Graduated		52	53	50
		No. Placed	20	41	35	42
		Min. Salary	3 LPA	3 LPA	3 LPA	1.36 LPA
		Max. Salary	6 LPA	8 LPA	6 LPA	5.6 LPA
8	Information Technology	No. Graduated		127	128	111
		No. Placed	94	124	104	91
		Min. Salary	2.5 LPA	2.35 LPA	2.5 LPA	2.4 LPA

		Max. Salary	10 LPA	10 LPA	18 LPA	10 LPA
9	Mechanical Engineering	No. Graduated		99	178	178
		No. Placed	33	60	93	111
		Min. Salary	3 LPA	1.8 LPA	2.5 LPA	1.68 LPA
		Max. Salary	5.5 LPA	9.5 LPA	8 LPA	10 LPA
10	Robotics & Automation	No. Graduated		54	-	-
		No. Placed	17	31	-	-
		Min. Salary	3 LPA	3 LPA	-	-
		Max. Salary	7 LPA	8 LPA	-	-
11	Artificial Intelligence and Data Science	No. Graduated		-	-	-
		No. Placed	36	-	-	-
		Min. Salary	3 LPA	-	-	-
		Max. Salary	8 LPA	-	-	-
12	Master of Business Administration	No. Graduated		52	48	55
		No. Placed	38	15	44	42
		Min. Salary	1.5 LPA	1.20 LPA	1.6 LPA	1.6 LPA
		Max. Salary	6.2 LPA	5 LPA	5.79 LPA	6 LPA
13	ME-VLSI	No. Graduated	3	2	0	1
		No. Placed	1	1	0	0
		Min. Salary	5.25 LPA	5.45 LPA	0	4.09 LPA
		Max. Salary	5.25 LPA	5.45 LPA	0	4.09 LPA
14	ME-Embedded Systems Technologies	No. Graduated	1	2	3	2
		No. Placed	1	1	3	1
		Min. Salary	4 LPA	5.25 LPA	2.5 LPA	4.09 LPA
		Max. Salary	4 LPA	5.25 LPA	6 LPA	4.09 LPA

7. Faculty–Course/Branch wise list

S.NO	AICTE ID	Name of the faculty			Qualification		Exact Designation
PRINCIPAL							
1.	1-1443636166	Dr.	N.R	ALAMELU	B.E.	M.E.,Ph.D	PRINCIPAL
CIVIL ENGINEERING							
2.	1-2379985790	Dr.	E	SAROJINI	B.E.	M.E., Ph.D	HOD
3.	1-7363108201	Dr.	S	HEMA	B.E.	M.E., Ph.D	ASSOCIATE PROFESSOR
4.	1-7363108372	Dr.	S	KANCHANA	B.E.	M.E., Ph.D	ASSOCIATE PROFESSOR
5.	1-2685223135	Mr.	D	RAMAKRISHNAN	B.E.	M.E.	ASSTPROFESSOR
6.	1-2685223952	Mr.	V	PARTHIBAN	B.E.	M.E.	ASSTPROFESSOR
7.	1-2685268267	Mr.	B	KAMAL	B.E.	M.E.	ASSTPROFESSOR
8.	1-3537279198	Ms.	S	RAJALAKSHMI	B.E.	M.E.	ASSTPROFESSOR
9.	1-3545055787	Dr.	A	DINESH	B.E.	M.E.	ASSTPROFESSOR
10.	1-4708498924	Dr.	S	ANITHASELVASOFIA	B.E.	M.E., Ph.D	ASSTPROFESSOR
11.	1-7363108494	Mrs.	K	SARANYA	B.E.	M.E.	ASSTPROFESSOR
12.	1-2907247565	Mrs.	J	JAYASHREE	B.E.	M.E.	ASST PROFESSOR
MECHANICAL ENGINEERING							
13.	1-450281473	Dr.	P	KARUPPUSWAMY	B.E.	M.E.,Ph.D	HOD
14.	1-3546891551	Dr.	P	CHANDRAMOHAN	B.E.	M.E.,Ph.D	PROFESSOR
15.	1-2291053466	Dr.	J	YOGANANDH	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
16.	1-3365976509	Dr.	N	GUNASEKAR	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
17.	1-401905436	Dr.	C	BHAGYANATHAN	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
18.	1-457196549	Dr.	V	AMARNATH	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
19.	1-2186296281	Dr.	A	VADIVEL	B.E.	M.E.,Ph.D	ASSTPROFESSOR
20.	1-2186336967	Dr.	R	RAVEEN	B.E.	M.E.	ASSTPROFESSOR
21.	1-2186337088	Mr.	S	RAVI	B.E.	M.E.	ASSTPROFESSOR
22.	1-2291176014	Dr.	B	PRANESH	B.E.	M.E.	ASSTPROFESSOR
23.	1-2661949906	Dr.	T	VELMURUGAN	B.E.	M.E.,Ph.D	ASSTPROFESSOR
24.	1-2905482580	Mr.	B	SENTHILKUMAR	B.E.	M.E.	ASSTPROFESSOR
25.	1-3547049778	Mr.	R	RAGHU	B.E.	M.E.	ASSTPROFESSOR
26.	1-403292151	Dr.	S	SATHISH	B.E.	M.E.,Ph.D	ASSTPROFESSOR
27.	1-403384065	Dr.	M	RAMESH	B.E.	M.E.,Ph.D	ASSTPROFESSOR
28.	1-403384077	Dr.	N	SENTHILKANNAN	B.E.	M.E.,Ph.D	ASSTPROFESSOR
29.	1-403384101	Dr.	B	BRAILSONMANSINGH	B.E.	M.E.,Ph.D	ASSTPROFESSOR

30.	1-403384121	Dr.	V	SRINIVASAN	B.E.	M.E.,Ph.D	ASSTPROFESSOR
31.	1-457447591	Mr.	M.S	BALASANTHOSH	B.E.	M.E.	ASSTPROFESSOR
32.	1-1390734056	Dr.	S	OMPRAKASAM	B.E.	M.E.	ASSTPROFESSOR
33.	1-1392663886	Mr.	N.R	KARTHIK	B.E.	M.E.	ASSTPROFESSOR
34.	1-2186224713	Dr.	T.R	SATHISHKUMAR	B.E.	M.E.	ASSTPROFESSOR
MANUFACTURING ENGINEERING							
35.	1-401827797	Dr.	N	SRIMATH	B.E.	M.E.,Ph.D	PROFESSOR
COMPUTER SCIENCE AND ENGINEERING							
36.	1-406042128	Dr.	A	GRACESELVARANI	B.E.	M.E.,Ph.D	HOD
37.	1-401905639	Dr.	M	GEETHADEVASENA	B.E.	M.E.,Ph.D	PROFESSOR
38.	1-2188283613	Dr.	P	MATHIYALAGAN	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
39.	1-401905693	Dr.	B	MATHIVANAN	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
40.	1-403087941	Dr.	R	KINGSYGRACE	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
41.	1-403088291	Dr.	R	ANURADHA	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
42.	1-2185205043	Mrs.	C	PADMAVATHY	B.E.	M.E.	ASSTPROFESSOR
43.	1-2185556431	Mrs.	P	SUGANTHA PRIYADHARSHINI	B.E.	M.E.	ASSTPROFESSOR
44.	1-2294297419	Mrs.	A	SHANMUGAPRIYA	B.E.	M.E.	ASSTPROFESSOR
45.	1-2471300069	Mr.	G	NARENDRAN	B.E.	M.E.	ASSTPROFESSOR
46.	1-2676127765	Mr.	R.S	VISHNUDURAI	B.E.	M.E.	ASSTPROFESSOR
47.	1-3189110574	Mrs.	S	BIRUNDHA	B.E.	M.E.	ASSTPROFESSOR
48.	1-9320299383	Mrs.	P	DIVYAPRABHA	B.Sc.	MSc.,M.E.	ASSTPROFESSOR
49.	1-401905697	Dr.	R	MADHUMATHI	B.E.	M.E.,Ph.D	ASSTPROFESSOR
50.	1-403087949	Dr.	R	VIJAYAKUMAR	B.E.	M.E.,Ph.D	ASSTPROFESSOR
51.	1-403088033	Mr.	S	SURESHKUMAR	B.E.	M.E.,Ph.D	ASSTPROFESSOR
52.	1-403088299	Mrs.	S	PRINCE SAHAYABRIGHTY	B.E.	M.E.	ASSTPROFESSOR
53.	1-403088725	Mrs.	S	EZHILINFREEDA	B.E.	M.E.	ASSTPROFESSOR
54.	1-472881589	Mr.	V	KRISHNAKUMAR	B.E.	M.E.	ASSTPROFESSOR
55.	1-1404715264	Mr.	G	RATHI	B.E.	M.E.	ASSTPROFESSOR
56.	1-3268110659	Mrs.	M	SHANTHINI	B.E.	M.E.	ASSTPROFESSOR
57.	1-9313036781	Ms.	T	NITHYA SHREE	B.E.	M.E.	ASSTPROFESSOR
58.	1-33294899720	Mrs.	G	ANUSHA	B.E.	M.E.	ASSTPROFESSOR
59.	1-4182833642	Ms.	G	PRIYANKA	B.E.	M.E.	ASSTPROFESSOR
60.	1-3604519761	Mrs.	N	ALAGU SUNDARI	B.E.	M.E.	ASSTPROFESSOR
61.	1-4486511114	Mrs.	M	DHIVAYSHREE	B.E.	M.E.	ASSTPROFESSOR

62.	1-38102671411	Mrs.	H	NISHANTHI	B.E.	M.E.	ASSTPROFESSOR
63.	1-2905036167	Mr.	T	CHITHRAKUMAR	B.Tech.	M.E.	ASSTPROFESSOR
64.	1-3539625047	Ms.	R	PAVITHRA	B.E.	M.E.	ASSTPROFESSOR
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE							
65.	1-405896505	Dr.	V	KARPAGAM	B.E.	M.E.,Ph.D	HOD
66.	1-405896523	Dr.	J	ANITHA	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
67.	1-9311107110	Ms.	K	ARCHANA	B.E.	M.E.	ASSTPROFESSOR
68.	1-407154589	Mrs.	P	KAVITHA	B.Tech.	M.E.	ASSTPROFESSOR
69.	1-33291853811	Mrs.	B	SUGANYA	B.E.	M.E.	ASSTPROFESSOR
70.	1-38635817558	Mrs.	C	KAVITHA	B.E.	M.E.	ASSTPROFESSOR
71.	1-43368240771	Mrs.	R	RAMPRIYA	B.E.	M.E.	ASSTPROFESSOR
72.	1-11344263958	Mrs.	K B	SHOBANA	B.E.	M.E.	ASSTPROFESSOR
73.	1-7462006273	Mr.	M	LOGAPRAKASH	B.Tech.	M.E	ASSTPROFESSOR
ARTIFICIAL AND DATA SCIENCE (PG)							
74.	1-405896483	Dr.	J	SELVAKUMAR	B.E.	M.E.,Ph.D	PROFESSOR
COMPUTER SCIENCE AND ENGINEERING(PG)							
75.	1-401905635	Dr.	P	PERUMAL	B.Sc.	M.C.A.,M.E., Ph.D	PROFESSOR
76.	1-2187733807	Dr.	S	HARIHARAGOPALAN	B.Sc.	M.C.A.,M.E., Ph.D	ASSOCIATE PROFESSOR
77.	1-7368569671	Mrs.	R S	RAMYA	B.Tech.	M.E.	ASSTPROFESSOR
78.	1-452759367	Mrs.	A	MAHALAKSHMI	B.E.	M.E.	ASSTPROFESSOR
79.	1-3188822287	Miss	K	RANJEETHA PRIYA	B.E.	M.E.	ASSTPROFESSOR
80.	1-4172255517	Mrs.	K	DHANASHREE	B.E.	M.E.	ASSTPROFESSOR
81.	1-3538985790	Ms.	C	SOWNTHARYA	B.E.	M.E.	ASSTPROFESSOR
82.	1-9443577133	Ms.	M	INDIRAPRIYADHARSHINI	B.E.	M.E.	ASSTPROFESSOR
83.	1-11027232201	Mrs.	T	THENMOZHI	B.E.	M.E.	ASSTPROFESSOR
84.	1-7485705241	Mrs.	S	SIVARANJANI	B.E.	M.Tech.	ASSTPROFESSOR
85.	1-43364029758	Mrs.	S	AARTHI	B.E.	M.E.	ASSTPROFESSOR
86.	1-43363970236	Ms.	N	NANDHINE SHREE	B.E.	M.E.	ASSTPROFESSOR
87.	1-43364030016	Mrs.	P	MONISHA	B.E.	M.E.	ASSTPROFESSOR
88.	1-9431523405	Mrs.	K	SONA	B.E.	M.E.	ASSTPROFESSOR
89.	1-43712691422	Ms.	D	HAMITHRA JOTHI	B.E.	M.E.	ASSTPROFESSOR
ELECTRONICS & COMMUNICATION ENGINEERING							
90.	1-403137322	Dr.	M	JAGADEESWARI	B.E.	M.E.,Ph.D	HOD
91.	1-405758865	Dr.	S	JAYANTHY	B.E.	M.E.,Ph.D	PROFESSOR

92.	1-403177029	Dr.	G	GOPU	B.Tech.	M.Tech.,Ph.D	PROFESSOR
93.	1-403137326	Dr.	C.S	MANIKANDABABU	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
94.	1-405928611	Dr.	B	NATARAJ	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
95.	1-406039919	Dr.	S.P	VIMAL	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
96.	1-406039973	Dr.	B.R	SATHISHKUMAR	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
97.	1-2490645715	Dr.	M	KASISELVANATHAN	B.E.	M.E.,Ph.D	ASSTPROFESSOR
98.	1-406040127	Dr.	K.R	PRABHA	B.E.	M.E.,Ph.D	ASSTPROFESSOR
99.	1-452246279	Mr.	R	CHANDRU	B.E.	M.E.	ASSTPROFESSOR
100.	1-749068119	Mrs.	S	RANGEETHA	B.E.	M.E.	ASSTPROFESSOR
101.	1-749575416	Dr.	S	LAKSHMINARAYANAN	B.E.	M.E.,Ph.D	ASSTPROFESSOR
102.	1-3537894763	Mrs.	E	SHANTHINI	B.E.	M.E.	ASSTPROFESSOR
103.	1-2681304311	Mr.	K	RAJESHWARAN	B.E.	M.E.	ASSTPROFESSOR
104.	1-7386467458	Mr.	P	SRIDHAR	B.E.	M.E.	ASSTPROFESSOR
105.	1-1396520903	Mrs.	J	ADLINEJANCY	B.E.	M.E.	ASSTPROFESSOR
106.	1-4487311890	Dr.	A	VIJAY	B.E.	M.E.,Ph.D	ASSTPROFESSOR
107.	1-3549345245	Mrs.	R	KARTHIKAMANI	B.E.	M.E.,Ph.D	ASSTPROFESSOR
108.	1-758180442	Mrs.	M	JAISHREE	B.E.	M.E.	ASSTPROFESSOR
109.	1-7461397788	Mrs.	M	KOWSALYA	B.E.	M.E.	ASSTPROFESSOR
110.	1-3578263920	Mr.	T	RAJASEKAR	B.E.	M.Tech.	ASSTPROFESSOR
111.	1-7386168718	Mr.	B	KALAIMATHI	B.E.	M.E.	ASSTPROFESSOR
112.	1-4496102117	Mr.	M	SELVAGANESH	B.E.	M.E.	ASSTPROFESSOR
113.	1-3226191519	Mr.	P	MOHANRAJ	B.E.	M.E.	ASSTPROFESSOR
114.	1-2188921609	Mrs.	V	ANUPRIYA	B.E.	M.E.	ASSTPROFESSOR
115.	1-9514156402	Miss	S	ALAMELU ALIASRAJASREE	B.E.	M.E.	ASSTPROFESSOR
116.	1-7755213511	Mr.	K	VIJAYAKUMAR	B.E.	M.E.	ASSTPROFESSOR
117.	1-7437503731	Mrs.	B	JASMINE PRIYADHARSHINI	B.E.	M.E.	ASSTPROFESSOR
118.	1-7442975329	Mrs.	A	REETHIKA	B.E.	M.E.	ASSTPROFESSOR
119.	1-2291832234	Mrs.	S	SARANYA	B.E.	M.E.	ASSTPROFESSOR
120.	1-9314832551	Ms.	N	SAHANAASREE	B.E.	M.E.	ASSTPROFESSOR
VLSI DESIGN							
121.	1-405758869	Dr.	N	SATHISHKUMAR	B.E.	M.E.,Ph.D	PROFESSOR
EMBEDDED SYSTEMS TECHNOLOGIES							
122.	1-3202118502	Dr.	H	MANGALAM	B.E.	M.E.,Ph.D	PROFESSOR
BIOMEDICAL ENGINEERING							

123.	1-403177521	Dr.	B	SHARMILA	B.E.	M.E.,Ph.D	HOD
124.	1-7622855487	Dr.	L	PRIYA	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
125.	1-7377778845	Dr.		DEEPA.B.PRABHU	B.E.	M.Tech.,Ph.D	ASSTPROFESSOR
126.	1-405879235	Mrs.	L	DHIVIYALAKSHMI	B.E.	M.Tech.	ASSTPROFESSOR
127.	1-1390824397	Mrs.	G	LAVANYA	B.E.	M.E.	ASSTPROFESSOR
128.	1-9318974510	Mrs.	S	SREE SANJANAA BOSE	B.E.	M.E.	ASSTPROFESSOR
129.	1-7331633432	Mr.	S	VIGNESHWARAN	B.E.	M.E.	ASSTPROFESSOR
130.	1-2657436367	Mrs.	R	SARANYA	B.E.	M.Tech.	ASSTPROFESSOR
131.	1-7516447095	Dr.	P	VISHNU VARDHAN	B.Tech.	M.Tech.,Ph.D	ASSTPROFESSOR
132.	1-4570188924	Mrs.	A	RASHEEDHA	B.E.	M.E.	ASSTPROFESSOR
133.	1-10999057031	Ms.	P	RAJA RAJESWARI CHANDNI	B.E.	M.E.	ASSTPROFESSOR
134.	1-43709301577	Dr.	M	JEEVITHA PRIYA	B.Tech.	M.Tech.,Ph.D	ASSTPROFESSOR
135.	1-4703281877	Ms.	V	VIVEKITHA	B.E.	M.E.	ASSTPROFESSOR
INFORMATION TECHNOLOGY							
136.	1-405896479	Dr.	M	SENTHAMILSELVI	B.E.	M.E.,Ph.D	HOD
137.	1-405896501	Dr.	K	DEEPA	B.E.	M.E.,Ph.D	PROFESSOR
138.	1-405896509	Dr.	M	KALAIARASU	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
139.	1-2185253613	Dr.	N	SURESHKUMAR	B.Sc.	M.C.A.,M.Phil., M.E.,Ph.D	ASSTPROFESSOR
140.	1-7373982071	Mr.	G	RAM SUNDAR	B.Tech.	M.E.	ASSTPROFESSOR
141.	1-7416381736	Dr.	S	BHAGGIARAJ	B.Tech.	M.Tech,Ph.D	ASSTPROFESSOR
142.	1-9315373115	Ms.	M	PREETHI	B.Tech.	M.E.	ASSTPROFESSOR
143.	1-9418459302	Ms.	R	RAJALAKSHMI	B.E.	M.E.	ASSTPROFESSOR
144.	1-407002859	Mrs.	N	SARANYA	B.Tech.	M.Tech.	ASSTPROFESSOR
145.	1-407286091	Dr.	J	ANGELIDACHELLAM	B.Tech.	M.Tech.,Ph.D	ASSTPROFESSOR
146.	1-724890449	Mrs.	S.S	SUGANTHAMALLIGA	B.Tech.	M.E.	ASSTPROFESSOR
147.	1-1534946469	Mrs.	S	JANSIRANI	B.Tech.	M.E.	ASSTPROFESSOR
148.	1-444187319	Mr.	S	JEEVANANDHAM	B.E.	M.E.	ASSTPROFESSOR
149.	1-3372875968	Mrs.	M	PRINCY	B.E.	M.Tech.	ASSTPROFESSOR
150.	1-43403762382	Ms.	S	SHANTHINI	B.E.	M.E.	ASSTPROFESSOR
151.	1-407298971	Mr.	T.N	PRABHU	B.Tech.	M.Tech.	ASSTPROFESSOR
152.	1-407154365	Mr.	C	RANJEETHKUMAR	B.Tech.	M.E.	ASSTPROFESSOR
153.	1-407029601	Mrs.	I	METTILDHAMARY	B.Tech.	M.E.	ASSTPROFESSOR
154.	1-407029835	Mrs.	M	PRIYADHARSINI	B.Tech.	M.Tech.	ASSTPROFESSOR

AERONAUTICAL ENGINEERING							
155.	1-403292155	Dr.	J	DAVIDRATHNARAJ	B.E.	M.E.,Ph.D	HOD
156.	1-409774521	Dr.	C	THOMASRENALD	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
157.	1-2186366533	Mr.	R	RANGARAJ	B.E.	M.E.	ASSTPROFESSOR
158.	1-2487410854	Mr.	P	SIVAKUMAR	B.E.	M.E.	ASSTPROFESSOR
159.	1-2667268724	Mr.	V	SIVA	B.E.	M.E.	ASSTPROFESSOR
160.	1-2667409987	Mr.	T	ASHOKKUMAR	B.E.	M.E.	ASSTPROFESSOR
161.	1-2668689795	Mr.	R.K	JAYAKUMAR	B.E.	M.E.	ASSTPROFESSOR
162.	1-2705461350	Mr.	R	VELMURUGAN	B.E.	M.E.	ASSTPROFESSOR
163.	1-3187187035	Mr.	K	ROBINJOHNY	B.E.	M.E.	ASSTPROFESSOR
164.	1-731826792	Mr.	C	DINESH	B.E.	M.E.	ASSTPROFESSOR
165.	1-731826978	Mr.	R	SIVAKUMAR	B.E.	M.E.	ASSTPROFESSOR
ELECTRICAL AND ELECTRONICS ENGINEERING							
166.	1-410481090	Dr.	R	SHANMUGASUNDARAM	B.E.	M.E.,Ph.D	PROFESSOR
167.	1-1398599653	Dr.	C.S	RAVICHANDRAN	B.E.	M.E.,Ph.D	PROFESSOR
168.	1-410481086	Dr.	S	ALLIRANI	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
169.	1-410481158	Dr.	K	SEBASTHIRANI	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
170.	1-2185167953	Mr.	R	MOHANKUMAR	B.E.	M.E.	ASSTPROFESSOR
171.	1-2906893218	Mrs.	R.R	RUBIAGANDHI	B.E.	M.E.	ASSTPROFESSOR
172.	1-3362463863	Mrs.	H	VIDHYA	B.E.	M.E.	ASSTPROFESSOR
173.	1-3538113653	Mr.	M	KARTHIK	B.E.	M.E.	ASSTPROFESSOR
174.	1-7371670455	Mrs	N	DIVYA	B.E.	M.E.	ASSTPROFESSOR
175.	1-410481532	Mr.	V	GOPU	B.E.	M.E.	ASSTPROFESSOR
176.	1-410883765	Dr.	P	SEBASTIANVINDROJU DE	B.E.	M.E.,Ph.D	ASSTPROFESSOR
177.	1-410922651	Dr.	M	EZHILARASI	B.E.	M.E.,Ph.D	ASSTPROFESSOR
178.	1-411390221	Mrs.	R.K	RAGAVAPRIYA	B.E.	M.E.	ASSTPROFESSOR
179.	1-455322951	Mr.	R	KRISHNAKUMAR	B.E.	M.E.	ASSTPROFESSOR
180.	1-725025118	Mrs.	M	CHINDAMANI	B.E.	M.E.	ASSTPROFESSOR
181.	1-824395102	Mr.	C	PRAVEENKUMAR	B.E.	M.E.	ASSTPROFESSOR
182.	1-33366123241	Mr.	B	SRIDHAR	B.E.	M.E.	ASSTPROFESSOR
183.	1-4646880291	Mr.	R	SANTHOSH KUMAR	B.E.	M.E.	ASSTPROFESSOR
184.	1-7701438130	Mr.	B	MARISEKAR	B.E.	M.E.	ASSTPROFESSOR
185.	1-454203021	Mr.	S.M	BALAGANESAN	B.E.	M.E.	ASSTPROFESSOR

POWER ELECTRONICS AND DRIVES							
186.	1-410883769	Dr.	K	BALAMURUGAN	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
ELECTRONICS AND INSTRUMENTATION ENGINEERING							
187.	1-403177307	Dr.	K	SRINIVASAN	B.E.	M.E.,Ph.D	HOD
188.	1-403177691	Dr.	V	RUKKUMANI	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
189.	1-2492131863	Mr.	Y	DHARSHAN	B.E.	M.E.	ASSTPROFESSOR
190.	1-7415579958	Mrs.	T	ANITHA	B.E.	M.E.	ASSTPROFESSOR
191.	1-403177699	Dr.	D	DEVASENA	B.E.	M.E.,Ph.D	ASSTPROFESSOR
192.	1-1390364045	Mr.	M	NAGARAJAPANDIAN	B.E.	M.E.	ASSTPROFESSOR
193.	1-9313716214	Ms.	S	KAYALVIZHI	B.E.	M.E.	ASSTPROFESSOR
194.	1-7489378648	Mr.	P	VEERAMANI	B.E.	M.E.	ASSTPROFESSOR
195.	1-1443229823	Mr.	C	MATHAN	B.E.	M.E.	ASSTPROFESSOR
196.	1-4758212989	Mr.	I	ARAVINDAGURU	B.E.	M.E.	ASSTPROFESSOR
197.	1-9316166808	Mrs.	R	KIRUBA	B.E.	M.E.	ASSTPROFESSOR
198.	1-11475704104	Mr.	P	BALAJI	B.E.	M.E.	ASSTPROFESSOR
199.	1-43365966856	Mrs.	M	SARANYA	B.E.	M.E.	ASSTPROFESSOR
200.	1-3537580183	Mr.	K.N	THIRUKKURALKANI	B.E.	M.E.	ASSTPROFESSOR
CONTROL AND INSTRUMENTATION							
201.	1-403177587	Dr.	V	RADHIKA	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
ROBOTICS AND AUTOMATION							
202.	1-401827861	Dr.	A	MURUGARAJAN	B.E.	M.E.,Ph.D	PROFESSOR
203.	1-403384073	Dr.	R	SUDHAKAR	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR
204.	1-3371519740	Ms.	N	DHEERTHI	B.E.	M.E.	ASSTPROFESSOR
205.	1-401827869	Dr.	M.S	SURESHKUMAR	B.E.	M.E.,Ph.D	ASSTPROFESSOR
206.	1-3588837434	Mrs.	G	HEMALATHA	B.E.	M.E.	ASSTPROFESSOR
207.	1-7393054808	Mr.	S	SARVESWARAN	B.E.	M.E.	ASSTPROFESSOR
208.	1-443666679	Dr.	A	KISHOREKUMAR	B.E.	M.E.,Ph.D	ASSTPROFESSOR
209.	1-32983396136	Mr.	A	PENIEL WINIFRED RAJ	B.E.	M.E.	ASSTPROFESSOR
210.	1-2967910908	Mrs.	K	PRASHANTHINI	B.E.	M.E.	ASSTPROFESSOR
211.	1-7451917404	Mrs.	J M	PRIYADHARSHENI	B.E.	M.E.	ASSTPROFESSOR
212.	1-7434640575	Mr.	S	KRISHNAKUMAR	B.E.	M.E.	ASSTPROFESSOR
M.Tech ROBOTICS AND AUTOMATION							
213.	1-405896487	Dr.		PREETHIHARRIS	B.E.	M.E.,Ph.D	ASSOCIATE PROFESSOR

NANOSCIENCE & TECHNOLOGY							
214.	1-1417256544	Dr.	P	MOORTHY	B.Sc.	M.Sc., Ph.D	HOD
215.	1-33293124821	Dr.	R	PANDEESWARI	B.Sc.	M.Sc., Ph.D	ASSTPROFESSOR
SCIENCE AND HUMANITIES – CHEMISTRY							
216.	1-455659453	Dr.	L	RAGUNATH	B.Sc.	M.Sc.,M.Phil., Ph.D	PROFESSOR
217.	1-4708948773	Dr.	J	SURESH	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
218.	1-455964852	Mrs.	J	SHEEJA	B.Sc.	M.Sc.,M.Phil.	ASSTPROFESSOR
219.	1-456234456	Ms.	N	MOHANAPRIYA	B.Sc.	M.Sc.,M.Phil.	ASSTPROFESSOR
220.	1-1413404693	Mrs.	M	ABIRAMI	B.Sc.	M.Sc.,M.Phil.	ASSTPROFESSOR
221.	1-32983396111	Dr.	S	HARIGANESH	B.Sc.	M.Sc., Ph.D	ASSTPROFESSOR
SCIENCE AND HUMANITIES–PHYSICS							
222.	1-455807342	Dr.	K	UTHAYARANI	B.Sc.	M.Sc.,M.Phil., Ph.D	HOD
223.	1-456041366	Dr.	P	KESAVASAMY	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSOCIATE PROFESSOR
224.	1-456041976	Dr.	M	KRISHNAPPA	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSOCIATE PROFESSOR
225.	1-3188905964	Ms.	D	SUDHA	B.Sc.	M.Sc.,M.Phil.	ASSTPROFESSOR
226.	1-7386467830	Dr.	S	DEIVANAYAKI	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
227.	1-455873584	Dr.	M	CHITRA	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
228.	1-456234307	Mrs.	R	VASANTHAPRIYA	B.Sc.	M.Sc.,M.Phil.	ASSTPROFESSOR
229.	1-9445178058	Dr	A	LEGGINS	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
SCIENCE AND HUMANITIES–MATHEMATICS							
230.	1-456151638	Dr.	A	SEKAR	B.Sc.	M.Sc.,M.Phil., Ph.D	PROFESSOR
231.	1-455140251	Dr.	R	SANTHI	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSOCIATE PROFESSOR
232.	1-7384579032	Dr.	N	GOPALAKRISHNAN	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
233.	1-9420987768	Dr.	S	SOWMIYA	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
234.	1-9421507672	Dr.	V	THARANIDHARAN	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
235.	1-10530748655	Dr.	N	INDUMATHI	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
236.	1-455195956	Mr.	Y.J	GANESH	B.Sc.	M.Sc.,M.Phil.	ASSTPROFESSOR
237.	1-455568313	Dr.	D	INDHUMATHY	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
238.	1-455575137	Dr.	K	SUKKIRAMATHI	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
239.	1-455675369	Dr.	D	NARMATHA	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
240.	1-455917969	Dr.	P	KASTHURI	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR

241.	1-456012807	Dr.	S	RANGANAYAKI	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
242.	1-456064699	Mr.	P	JAYAPRAKASH	B.Sc.	M.Sc., M.Phil.	ASSTPROFESSOR
243.	1-456620477	Dr.	P	VASANTHI	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
244.	1-1390886425	Dr.	P	MAHESWARINAIAK	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
245.	1-43698725261	Dr.	B	KANIMOZHI	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
246.	1-11325015842	Dr.	M	KOKILAMANI	B.Sc.	M.Sc.,M.Phil., Ph.D	ASSTPROFESSOR
SCIENCE AND HUMANITIES –ENGLISH							
247.	1-10528548298	Dr.	B	VICHITRASIVAJI	B.A.	M.A.,M.Phil., Ph. D	HOD
248.	1-3365096129	Mrs.	M	HAMSALATHA	B.A.	M.A.,M.Phil.	ASSTPROFESSOR
249.	1-455223955	Dr.	P	SUGANYA	B.A.	M.A.,M.Phil., Ph. D	ASSTPROFESSOR
250.	1-455575726	Ms.	M	LEENACHANDRIKA	B.A.	M.A.,M.Phil.	ASSTPROFESSOR
251.	1-455675620	Dr.	K	SAVITHA	B.A.	M.A.,M.Phil., Ph. D	ASSTPROFESSOR
252.	1-455814017	Ms.	R	BRINDA	B.A.	M.A.,M.Phil.	ASSTPROFESSOR
253.	1-728799386	Mrs.	C	JOANNAPAULINE	B.A.	M.A.,M.Phil.	ASSTPROFESSOR
254.	1-1415081157	Mr.	B	MARIAPPAN	B.A.	M.A.,M.Phil.	ASSTPROFESSOR
255.	1-7393529202	Mr.	I	INDUSOODAN	B.A.	M.A.,M.Phil.	ASSTPROFESSOR
MASTERS IN BUSINESS ADMINISTRATION							
256.	1-1400549408	Dr.	R	MARYMETILDA	B.E.	M.B.A.,M.Phil., Ph.D	HOD
257.	1-410927031	Dr.	S	KRISHNAPRABHA	B.A.	M.B.A.,M.Phil., Ph.D	ASSOCIATE PROFESSOR
258.	1-410038179	Dr.	J	JOSHUARROY	B.E.	M.B.A.,Ph.D	ASSOCIATE PROFESSOR
259.	1-7386467824	Dr.	V K	ARTHI	B.Sc.	M.B.A.,Ph.D	ASSTPROFESSOR
260.	1-43709228853	Dr.	T S	ARTHI	B.Sc.	M.B.A.,Ph.D	ASSTPROFESSOR
261.	1-410038171	Mr.	R	RAJESHKUMAR	B.Sc.	M.B.A.,M.Phil.	ASSTPROFESSOR
262.	1-410038187	Ms.	A	SAGAYARANI	B.A.	M.B.A.	ASSTPROFESSOR
263.	1-43708670901	Dr.	M	BLESSY DOE	B.Sc.	M.B.A.,M.Phil. Ph.D	ASSTPROFESSOR
264.	1-7514284381	Ms.	S	SHANTHINI	B.E.	M.E. M.B.A.	ASSTPROFESSOR
PLACEMENT							
265.	1-2911922213	Mr.	R	VIVEKKUMAR	B.E.		OTHER
266.	1-4526711835	Mr.	R	MOHAN	B.Sc.	M.B.A.	ASSTPROFESSOR

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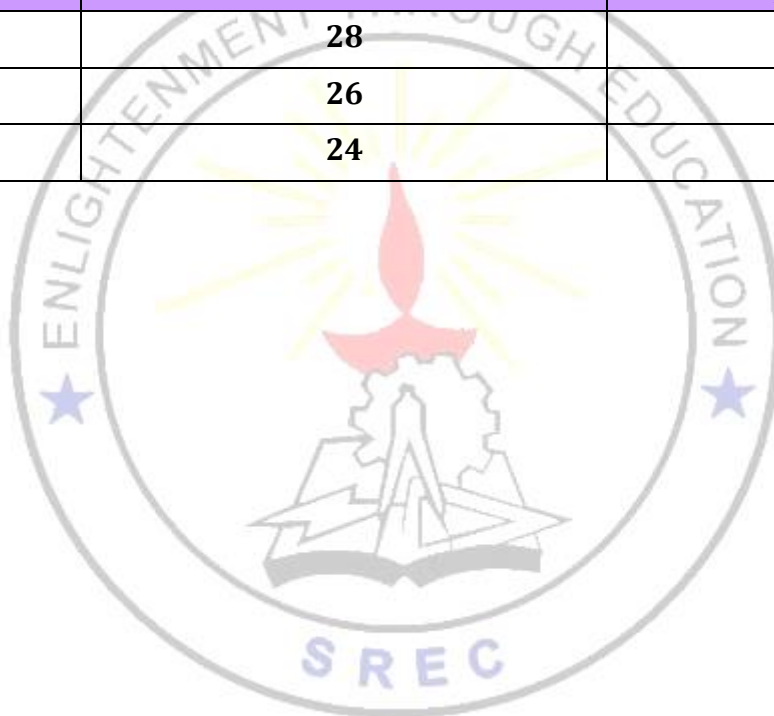
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PHYSICAL EDUCATION

1-2911355827	Dr.	K	UMARANI	B.Ped.	M.Ped.,M.Phil., Ph.D	OTHER
1-456139615	Mr.	S	NITHYANANDAN	B.Ped.	M.Ped.,M.Phil.	ASSTPROFESSOR

No. of Faculty Employed & Relieved for the last three years

Academic year	No. of Faculty Employed	No. of Faculty Left
2023-2024	28	15
2022-2023	26	12
2021-2022	24	40



8. Profile of Principal				
Name		Dr. N.R. Alamelu		
Date of Birth		10.03.1959		
Unique ID		1-1443636166		
Education Qualification		B.E. M.E. Ph.D		
Work Experience		Teaching	39	
		Research	Wireless Networks	
		Industry	2	
		Others	-	
Area of Specialization			Wireless Networks	
Course taught at Diploma/Post Diploma/Under Graduate / Post Graduate Diploma Level				
Research guidance	No.of paper published in National/International Journals/Conference		55	
	Master(completed/ongoing)		38	
	Ph.D.(completed/ ongoing)		4	
Research Publications-No. of papers published in			National Journals	5
			International Journals	11
			National Conferences	21
			International Conferences	18
Research Projects / Funding Obtained	Title: Fund for Improvement of Science & Technology infrastructure Scheme : DST FIST Amount : Rs. 3000000 2014 – 2019			
	SCHEME: AICTE Samriddhi - SC/ST Students Startups Amount: Rs. 11,18,000 Funding Agency: AICTE Year: 2018-2020			
	SCHEME: Skill and Personality development programme for SC/ST Students Amount: Rs. 15,34,000 Funding Agency: AICTE Year: 2019-2021			
	SCHEME: AICTE Prenana Scheme Amount : Rs. 6,10,167 Year: 2019-2022 Funding Agency: AICTE			
Membership in Professional Societies/ Academic bodies	✓ Senior member IEEE			
	✓ Past chair, IEEE Madras Section			
	✓ Special Invitee Management Committee - SIEMA			
	✓ Past chair CSI, Coimbatore chapter			
	✓ Chairman for Nomination committee, CSI, Coimbatore			
	✓ Member Governing Council – Sri Krishna Polytechnic College, Coimbatore			
	✓ Life member of ISTE			
✓ Fellow IETE				

Achievements	✓ Icons of Coimbatore ✓ IEEEEMAS – Life time Achievement Award ✓ Women Achiever Award – PSG SONS' & Charities, Coimbatore ✓ ISTE Best Principal Award ✓ Expert Member in UGC Panel for Extension of Autonomy ✓ சாதனை பெண் -2023 from Indian Medical Association, Women Doctors Wing, Coimbatore Branch. ✓ Convener – Education and Industry Institute Interaction Panel, Confederation of Indian Industry, Coimbatore, Tamilnadu Zone ✓ The Academic Council Member, Anna University, Chennai nominated by His Excellency the Governor – Chancellor
Articles Published	✓ Article in Southern India Engineering Manufacturers Association (SIEMA) – August 2019, March 2020, March 2021 ✓ Article in Career and Competition Chronicle – June 2016 ✓ Article in Chronicle of Career and Education – August 2019



9. Fees in INR(per annum)

Course	NBA Status	2023-2024	2022-23	2021-22	2020-21
B.E./ B.Tech.	Accredited	75,000.00	75,000.00	75,000.00	75,000.00
	Non-Accredited	70,000.00	70,000.00	70,000.00	70,000.00
	Management quota(Accredited)	1,65,000.00	1,65,000.00	165,000.00	165,000.00
	Management quota(Non-Accredited)	1,60,000.00	1,60,000.00	160,000.00	160,000.00
M.E./M.Tech.		55,000.00	55,000.00	55,000.00	55,000.00
M.B.A.		40,000.00	40,000.00	40,000.00	40,000.00
Number of Fee Waivers offered		423	411	316	181
Admission Calendar		Aug. - Jul	Aug. - Jul	Aug. - Jul	May - Jul
FN / PIO / CIWGC quota		24	1	-	2
No. of AICTE TFW offered		35	28	15	-
Estimated cost of Boarding and Lodging in Hostels(per year)		85,000/-	83,000/-	83,000/-	83,000/-

10. Admission

Degree	Course	2020-21 Admitted Strength					2021-22 Admitted Strength					2022-23 Admitted Strength					2023-24 Admitted Strength				
		GQ	MQ	FN	J & K	TOTAL	GQ	MQ	FN	J & K	TOTAL	GQ	MQ	FN	J & K	TOTAL	GQ	MQ	FN	J & K	TOTAL
B.E	Mechanical Engineering	52	30	-	-	82	44	26	-	-	70	43	34			77	56	32	-	-	88
B.E	Electrical and Electronics Engineering	54	35	-	-	89	51	34	-	-	85	48	38			86	55	39	1		95
B.E	Electronics and Communication Engineering	92	76	-	-	168	101	81	-	-	182	114	75			189	112	77	-	-	189
B.E	Computer Science and Engineering	98	81	-	-	179	105	82	-	-	187	109	79	1		189	110	78	21	2	210
B.Tech.	Information Technology	62	58	-	-	120	67	57	-	-	124	77	49			126	71	54			125
B.E	Electronics and Instrumentation Engineering	27	17	-	-	44	34	20	-	-	54	29	27			56	37	26			63
B.E	Bio Medical Engineering	22	25	1	-	48	35	17	-	-	52	37	25			62	33	24			57
B.E	Aeronautical Engineering	22	4	1	-	27	19	10	-	-	29	16	12			28	17	12			29
B.E	Civil Engineering	27	21	-	-	48	25	7	-	-	32	33	6			39	41	12			53
B.E	Robotics and Automation	25	9	-	-	34	32	20	-	-	52	31	25			56	35	28			63
B.Tech.	Artificial Intelligence and Data	29	25	-	-	54	29	33	-	-	62	39	24			63	38	25	2		65

	Science																			
M.Tech. (5 Years Integrated course)	Computer Science and Engineering						33	27	-	-	60	36	24			60	37	23		60
M.E	Power Electronics and Drives	-	1	-	-	1	-	1	-	-	1	0	1			1	Not Applicable			
M.E	Manufacturing Engineering	-	-	-	-	-	-	4	-	-	4	0	1			1	Not Applicable			
M.E	VLSI Design	1	-	-	-	1	-	2	-	-	2	0	3			3		1		1
M.E	Computer Science and Engineering	-	1	-	-	1	-	4	-	-	4	0	0			0	Not Applicable			
M.Tech	Nano Science and Technology	-	-	-	-	-	-	3	-	-	3	0	0			0	-	-	-	-
MBA	Master in Business Administration	12	38	-	-	50	16	44	-	-	60	21	42			63	22	41		63
M.E	Embedded System Technology	-	3	-	-	3	-	2	-	-	2	0	1			1		1		1
M.E	Control and Instrumentation Engineering	-	3	-	-	3	-	2	-	-	2	0	1			1	Not Applicable			
M.E	Artificial Intelligence and Data Science	-															-	5	1	6
M.Tech	Robotics and Artificial Intelligence	-	3	-	-	3	-	2	-	-	2	0	1				-	4	-	4

11. Admission Procedure :<https://www.srec.ac.in/academics/eligibility>

12. Criteria and Weightages for Admission

13. List of Applicants

14. Results of Admission Under Management seats/Vacant seats

15.1 - Information of Infrastructure and other Resources Available

15.2 - Library

Number of Library Books/Titles/Journals available (Program wise)

Library facilities: <https://www.srec.ac.in/facilities/library>

	No's(Qty)	Average Area in Sq. m
Number of class rooms and size of each	24	89.07
	28	95.34
	12	107.16
Number of Tutorial rooms and size of each	15	63.89
	08	95.30
Number of Laboratories and size of each	41	82.28
	41	170.95
Number of Workshop and size of each	01	272.97
	01	422.50
Number of class Drawing Halls with capacity of each	01	204.03
	01	189.34
	01	188.61
Number of computer centers with capacity of each	01	183.61
	01	157.40
	01	133.04
Number of Language Laboratories with capacity of each	01	138.30
Central Examination Facility, Number of rooms and capacity of each	01	156.80
	01	168.2
	01	63.11

Programme	No. of Titles	No. of Volumes	No. of Journals Published in India	No. of Journals Published at Abroad	No. of E-Book Titles	No. of E-Book Volumes
MANAGEMENT	6109	10722	9	6	151	151
ENGINEERING AND TECHNOLOGY	36641	80741	163	108	14031	14031

E-Library facilities

Digital Library with sufficient number of systems with the books and e-Journals available in Central Library
National Digital Library (NDL) Subscription Details: Registration Number: **INTNNC35ECARFM7**

Details of online National/International Journal subscribed

Sl.No.	E-Resource Publisher	Vendor/Agent/Supplier
1	IEEE-ASPP	M/s. EBSCO Information Services India Pvt. Ltd, New Delhi
2	ACM Digital Library	M/s. Global Information Systems Technology, New Delhi
3	ASME	M/s. Global Information Systems Technology, New Delhi
4	Springer	M/s. Global Information Systems Technology, New Delhi
5	ELSEVIER-Science Direct	M/s.Elsevier B.V, The Netherlands
6	ELSEVIER-Scopus Database	M/s.Elsevier B.V, The Netherlands
7	ProQuest	M/s. Allied Publishers Subscription Agency, New Delhi
Membership Subscription		
8	DELNET	DELNET-Developing Library Network, New Delhi.
9	N-LIST	INFLIBNET Centre, Gujarat.

15.3 – Laboratory and Workshop

S.No.	Name of the Department	No. of Physical Laboratories	Total Lab Area (Sq.m.)
1.	Aeronautical Engineering	06	1154.74
2.	Biomedical Engineering	08	661.25
3.	Civil Engineering	09	1258.65
4.	Computer Science and Engineering & M.Tech Computer Science and Engineering	13	1038.47
5.	Electrical and Electronics Engineering	10	1039.93
6.	Electronics and Communication Engineering	13	1222.86
7.	Electronics and Instrumentation Engineering	08	669.45
8.	Mechanical Engineering	11	1392.5
9.	Robotics and Automation	07	634.42
10.	Information Technology	05	540.62
11.	Artificial Intelligence and Data Science	01	106.34
12.	English	01	138
13.	Physics	01	178.64
14.	Chemistry	01	200.92
15.	Master of Business Administration (MBA)	01	183.61
16.	M.Tech. Nano science and Technology	04	290.71
17.	Additional Labs	08	1595.92

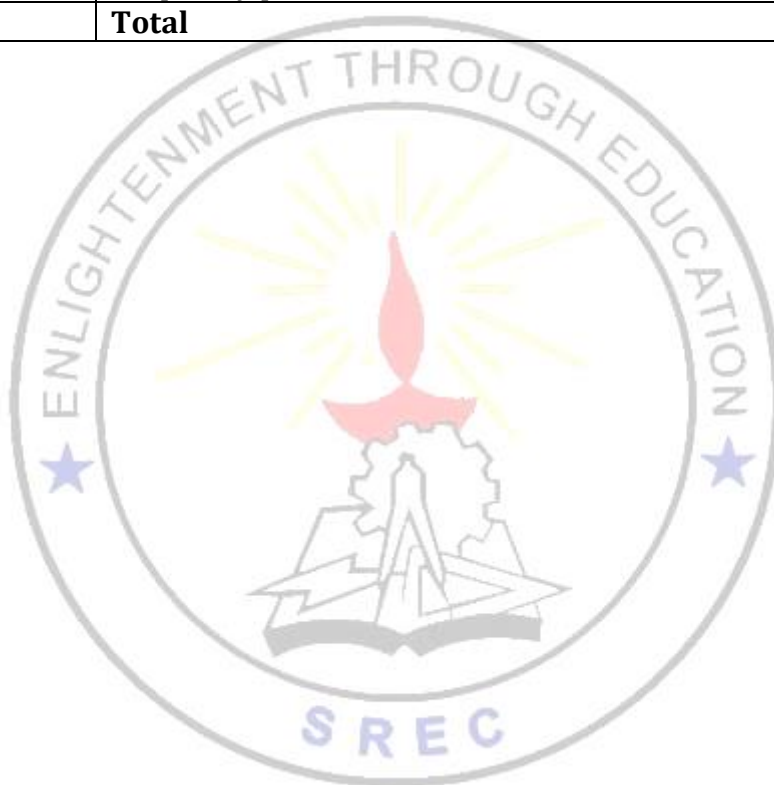
Department of Aeronautical Engineering

S.No.	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1	Aerodynamics Laboratory	1. Subsonic Wind Tunnel 2. Smoke Apparatus 3. Symmetrical and Cambered Aerofoil models 4. Pitot Tube	102.6
2	Propulsion Laboratory	1. Forced and Free convection Apparatus 2. Free jet and wall jet Apparatus 3. Propeller Test bench 4. Shock Tube 5. Shock Tunnel 6. 3D Printed jet Engine 7. Measurement of Burning velocity setup	70.2
3	CAD Laboratory	1. Computer Systems 2. Server 3. CATIA Software 4. MATLAB 5. Printers	154
4	Aircraft Structures Laboratory	1. Beam Test 2. Z Section 3. Channel Section 4. Photo Elastic Apparatus 5. Vibration measuring Equipment 6. Wagner Beam	79.4
5	UAV Laboratory	1. BLDC Motor 2. Electronic Speed Controller 3. Flight controller 4. Transmitter 5. Lipo battery	77.7
6	Aircraft Maintenance Laboratory	1. Real Flight RC Simulator 2. Computer systems 3. Glider kit 4. NDT Dye Penetrant set 5. Bench vice 6. Drilling machine 7. Pneumatic rivet gun 8. Serviceable Aircrafts 9. Digital Spirit Level 10. Trestle 11. Screw Jack 12. Plumb Bob 13. Aircraft jet Engine, Piston Engine	670.84
Total Area			1154.74

Department of Biomedical Engineering

S.No.	Name of the laboratory	List of Equipment	Lab (Sq.m)
1	Medical Equipment Service training centre	Health Care Instrumentation Laboratory: Pacemaker, Tens, Vascular Doppler, Surgical Diathermy, ECG Acquisition, Ultrasound Scanner, Equivital Physiological monitoring system, Feeders Desktop SMT Pick and place machine PC	68.34
2	Biomechanics and Modelling of Biomedical Systems Laboratory	Biomechanics Lab: FDM 3D Printer, Motion capture System, BIOMECHX Modelling of Biomedical systems Lab: MIS student edition, Teaching license, Acer Desktop, Multimaterial extrusion 3D printer	70.70
3	Biosensors Laboratory	Biosensors and Transducers Laboratory: Pressure sensor MPX10DP, Temperature Sensor DHT 22, ARDUINO Board, Heartbeat sensor, SPO2 sensor, Myoware Muscle sensor, Mega 2560, Raspberry Pi with Box, Force sensor, Touch sensor Microcontroller Lab: Microcontroller Kit, ARM, Interfacing 8051 and PIC with stepper Motor, ADC,DAC,LED,LCD, Temperature sensor, Embedded Trainer Kits (VPUT-01), Wi-Fi Application Sensor Node trainer Kits, Interfacing ECG signal recording using Raspberry Pi trainer Kits	70.97
4	Bio signal & Medical Image Analysis Laboratory	Signals & Systems for Bioengineers Laboratory Computing Facilities, MATLAB Medical Image Processing Lab: Computing Facilities, MATLAB, Python (Open Source) Medical Data Analytics Lab: Computing Facilities, R Programming, R Studio	67.54
5	Bio chemistry Laboratory	Biochemistry Lab: UV visible spectrophotometer, Microscope, haemocytometer, colorimeter, Digital pH meter, Deionization unit	96.82
6	Human Anatomy & Physiology Laboratory	Human Anatomy & Physiology Lab: Audiometer, PCG Recorder, Physiological Models, Ophthalmoscope, ECG machine, Spirometer Pathophysiology Lab: Cooling Centrifuge, Digital pH meter, Colony Counter, Hot Air Oven, Incubator, Laminar Air flow chamber, Refrigerator	77.42
7	Molecular Diagnostics Laboratory & Tissue Engineering Laboratory	Molecular Diagnostics Lab: PCR Machine, Deep freezer, Cooling Centrifuge, Elisa Reader, Western & Northern Blotting setup, Table top mini centrifuge, Refrigerator Biomedical photonics Lab: Ultrasonic Water Bath, Electronic Weighing Balance, Inverted Fluorescent Microscope	143.46

		Regenerative Medicine & Tissue Engineering Laboratory: Tissue culture CO ₂ Incubator (2NOs), Bio safety cabinet, Cell Counter, Countess Automated Cell Counter, Table Top Electro Spinning Machine	
8	Computing & Project Laboratory	Circuits & Devices Laboratory: Voltmeter, Ammeter, Active & Passive Components, DSO	66.00
		Digital System Design Lab: Analog cathode ray oscilloscope 30MHz LCR Meter, Digital IC trainer kit, Digital IC tester	
		Medical Instrumentation Electronics lab: CRO, DCRPS, Voltmeter, Ammeter, Signal Generator, DSO	
		Project Laboratory: Computing Facilities, Arduino DUE, Arduino Esplora Board, Raspberry pi2 Model B1GB.	
		Total	661.25



Department of Civil Engineering

S.No.	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1.	CAAD Laboratory	Staad Pro, Auto CAD, Structural Models, Primavera	153
2.	Concrete Laboratory	Vee Bee Consistometer, Abrasion Testing Machine, Rebound Hammer, Ultrasonic Pulse Velocity Method	239.50
3.	Transportation Engineering Laboratory	CBR Loading Machine, Deval Attrition Testing Machine, Flash Point And Fire Point Apparatus, Marshall Stability test	
4.	Environmental Engineering Laboratory	Kjeldahl Nitrogen Apparatus, Fine Particulate Sampler, Digital Flame Photometer, Atomic Absorption spectroscopy	203.50
5.	Fluid Mechanics and Machinery Laboratory	Pelton Wheel Turbine Test Rig, Francis Turbine Test Rig, Turbo Impulse Turbine Test Rig, Open Channel Flow, Notches	411.05
6.	Strength of Materials Laboratory	Universal Testing Machine, Torsion Testing Machine, Vickers's Hardness Tester	
7.	Geotechnical Engineering Laboratory	UCC Apparatus, Vane Shear Apparatus, Direct Shear, Vibration Table, Oedometer	185.30
8.	Engineering Practices Laboratory	Turbine Model, Pipe Model, Plumbing Accessories	
9.	Surveying Laboratory	Total Station, Theodolite, Dumpy Level	66.3
Total Area			1258.65

Department of Computer Science and Engineering & M.Tech Computer Science and Engineering (Shared)

S.No	Name of the lab	Name of the Item/ Equipment/Instrument	Lab Area (Sq.m.)
1	AI & Data Science Laboratory- CSEL01	HP- Elite Desk- Intel Core i7 3.10 GHZ Processor, 8GB DDR4 RAM, 512GB SSD, 19.5" LED MONITOR – 30 Nos	74.67
2,3	Application development lab - CSE 02&03	HP- Elite Desk- Intel Core i5 3.10 GHZ Processor, 8GB DDR4 RAM, 512GB SSD, 19.5" LED MONITOR – 55 Nos HP 280 G9 Business power desktop i5 12 th Gen 8 GB DDR4 RAM 512GB SSD Hp 19.5" Monitor -10 Nos WIPRO: Intel Core i3 3.10 GHZ Processor, 4GB DDR3 RAM, 320GB Hard Disk, 18.5" LCD MONITOR – 3 Nos	193.25
4	Internet Programming Lab - CSEL04	DELL Microform Factor: Intel Core i3 Processor, 8GB DDR4 RAM, 256GB SSD, 19.5" LED MONITOR - 35 Nos	74.67
5	Thin Client lab - CSEL05	HP 280 G9 Business power desktop i5 12 th Gen 8 GB DDR4 RAM 512GB SSD Hp 19.5" Monitor - 35 Nos	74.05
6	Open source system Lab - CSEL06	WIPRO: Intel Core i3 3.10 GHZ Processor, 4GB DDR3 RAM, 320GB Hard Disk, 18.5" LCD MONITOR – 16 Nos	83.83
7	High-performance Lab - CSEL07	Supermicro Super Server 1028GR-TR Dual socket R3 (LGA 2011) supports Intel Xeon processor E5-2600 v3 family QPI up to 9.6GT/s 1TB ECC 16x DIMM sockets 4x PCI-E 3.0 x16 slots Intel i350-AM2 Dual port GbE LAN 4x Hot-swap 2.5" SATA3 Drive Bays – 1 Nos Intel Core i7 8700 (4.6 GHz 6 Core 12 Thread) 32 GB 2400MHz DDR4 RAM MSI Z370 SLI PLUS Cooler Master MasterLiquid 120 250GB Samsung 860 EVO m.2 SSD 1TB 7200rpm HDD 2 Nos 16XPCI Express Slot Cooler Master V850W 80+ Gold Certified -1 Nos Intel Core i5 8400 8th Generation Processor Z370 MD3H Mother Board 1 TB Hard Disk Elite 311 Cabinet 16 GB DDR4 RAM Cooling Fan 410R 550 W SMPS- 1 Nos	82.47

		NVIDIA TESLA K40 -1 NVIDIA GeForce GTX TITAN X - 1 NVIDIA GeForce GTX 980 – 2 Nos Intel Core i3CPU 2100 4GB DDR3/320 GB HDD/18.5" LCD Monitor – 16 Nos	
8	Programming Lab-1 - CSEL08	RDP Thin Client- 35 Nos Server – IBM M4 X3500– 1 No	81.13
9	PG Laboratory	Wipro- Intel Core i5 3.10 GHZ Processor, 8GB DDR4 RAM, 512GB SSD, 18.5" LCD MONITOR – 6 Nos	74.05
10	Embedded lab - CSE10	WIPRO: Intel Core i3 3.10 GHZ Processor, 4GB DDR3 RAM, 320GB Hard Disk, 18.5" LCD MONITOR – 34 Nos PIC 18F Development KIT with LCD – 20 Nos PIC Kit 2 & 3 – 6 Nos Arudino UNO & Mega – 37 Nos Rasberry PI with SD card – 16 Nos	81.13
11	Computer Vision Lab – CSE 11	HP 800 G9 Business Elite desktop i7 12 th Gen 16 GB DDR5 RAM512GB SSD Hp 19.5" Monitor – 36 Nos	82.47
12	Research Lab and GE Healthcare Innovation and Research Laboratory	Server -DELL Power Edge R740- 256GB DDR4 RAM, 1TB SSD, 600GB SAS RAID 5 NVIDIA Tesla V100 32GB Passive GPU Card NVIDIA Tesla V100 16GB Passive GPU Card HP workstation i7- 9th Gen 64GB RAM 1TB HDD– 3 Nos	74.05
13	AR/VR Laboratory	Asus Desktop Intel Core i7 -12700 processor 2.1 Ghz – 20Nos HP 800 G9 Business Elite desktop i7 12 th Gen 16 GB DDR5 RAM512GB SSD Hp 19.5" Monitor – 4 Nos 25mcache up to 4.9 Ghz 12 Core Intel B660 Chipest 16 Gb DDR4 RAM, 512ssd Hdd Dos Wifi + BT Wifi6 802.11ax Dual Band 2*2 Bluetooth 5.3	62.7

		500w Power Supply Nvidia Quadro T400 Oculus Quest 2 (128 GB) - 2 Nos Microsoft Hololens 2 Standard Edition – 1 Nos AR Vuforia Studio Starter On Premises and AR Vuforia - Creo Illustrate Standard Locked License (Upto 20 Users)	
Total Area			1038.47



Department of Electrical and Electronics Engineering

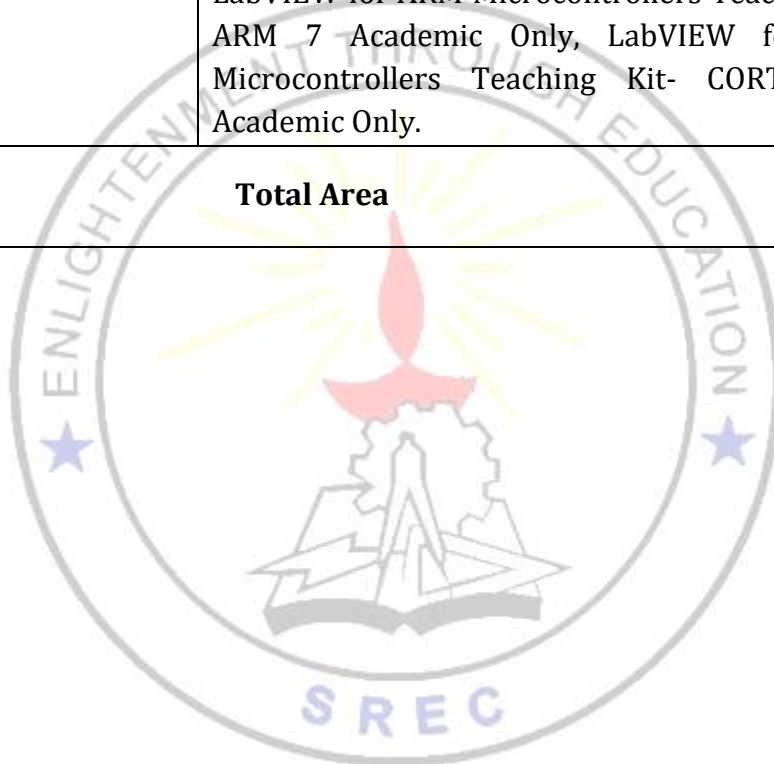
S.No.	Name of the Laboratory	List of Equipment's	Lab Area (Sq.m.)
1,2	Basic Electrical Simulation Laboratory Power System Simulation Laboratory	Zenith Premium PC Intel Core 2 Duo Server, Pentium IV Systems, CRT Monitors	100.25
3	Centre for Excellence (Renewable Energy Laboratory)	Fluke 430 Series Power Quality Analyzer meter, Photovoltaic Emulator, Grid Tied PV System, Training Rig- c-BMS, Cell Demonstrator, Control System Trg Rig.	67.17
4	Centre For Excellence- Salzer Electronics Research Lab	Toroidal Transformer, Current Transformer, Circuit Breakers, Limit Switches, Sensors	82.53
5	Electric Circuits And Devices Laboratory Electronic Circuits and Systems Laboratory	CRO, DSO, RPS, Function Generator, Digital Multimeter, Decade Inductance, Capacitance, Resistance Box Linear IC's, Function Generators, Oscilloscopes and Power Supplies	118.4
6	Electrical Machines Laboratory	Rectifier Unit and All Types of DC Machines, All Types Of AC Machines and Transformers	286.1
7	Measurement and Instrumentation Laboratory	Programmable Logic Controller Module, AC and DC Bridges LVDT, Zenith Premium PC Intel Core 2 Duo, Digital Trainer Kit	115.46
8	Microcontroller and Embedded Systems Laboratory	8096 CPU Module, 8051 Microcontroller, 8085 Microprocessor	118.4
9,10	Modeling and Simulation Laboratory Control System Laboratory Power Electronics and Drives Laboratory Electrical Drives Laboratory	NI Power Electronics Platform (GPIC Evaluation), PSIM 6.0, Ni LabVIEW, SNP 1113 Server DC & AC Servomotor MATLAB -5 MATCADDC Motor Position DPEM Modules, Tectronix TDS210 60MHz, TMS 320f 2812 Based DSP Controller, Dual Spartan 3 Controller AXPERT LS600, 3 Phase AC Variable Frequency Inverter. Tektronix TDS 210 (DSO)	151.62
Total Area			1039.93

Department of Electronics and Communication Engineering

S. No.	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1.	Electric Circuits Laboratory	DCRPS, Ammeter, Voltmeter, Decade Resistance Box, Multimeter, CRO, Function Generator.	163.01
2.	Sensors and Instrumentation Laboratory	Wheatstone, Schering Bridge, Strain Gauge with Signal Conditioning unit, Digital Temperature sensor.	
3.	Digital Logic Circuits Laboratory	Trainer Kit, IC Tester.	163.5
4.	Electron Devices Laboratory	DCRPS, Ammeter, Voltmeter, CRO, Function Generator, Multimeter.	
5.	Microprocessor and Microcontroller Laboratory	8051 Microcontroller kits, Cathode Ray Oscilloscope, Analog to Digital Interface Board, Digital to Analog Interface Board	121.69
6.	Analog and Digital Communication Laboratory & Microwave and Optical Communication Laboratory	Digital Communication Trainer Kit, AM Trainer Kit, AM Super heterodyne Receiver, FM Transmitter kit, FM Receiver kit, Line Coding and Decoding, Modulation and Demodulation Kits, Dual Power supply, Function Generator, Cathode Ray Oscilloscope, Digital Storage Oscilloscope, Multimeter, Klystron Bench Setup, Gunn Diode, Micro Strip Patch Antenna, Optical Fiber Digital Communication Kit, Spectrum analyzer with tracking generator, Qualnet	119.69
7.	Signal Processing Laboratory	PCs With C And C++ Compiler, MATLAB R2020 campus wide license, MATLAB v7.12 R2012B, Personal computers, TMS320C6713 (DSP Starter Kit) with code composer studio, NI USB-6009 KIT, NI ELVIS /PCI-6251 BUNDLE, Speedy DSP Hardware, NI Hardware, MultiSim V10, NI LABVIEW, LAN-T Trainer Kit, MATHCAD VER 11, GW Instek Analog Oscilloscope (30MHz), GW Instek DDS Function Generator, NI Signals and Systems Platform, NI Software Defined Radio Platform, Oculus Quest 2- Advanced All-in-one Virtual Reality Headset (64GB)	122.5
8.	Integrated Circuits Laboratory	Cathode Ray Oscilloscope, Digital Storage Oscilloscope, Dual and Multi Output Power Supply, Multimeter, Function Generator, Digital LCR	118.5

		Meter, Decade Resistance Box, Decade Capacitance Box, Decade Inductance Box, Ammeter, Voltmeter.	
9.	VLSI Laboratory	Personal Computers Intel Core i3, Xilinx Vivado v2020.1 Software, ZYBO Z7 Zynq 7010 ARM/FPGA board, FPGA advantage for HDL Design – Model sim SE simulator, Universal FPGA Development station (Altera – Acex), ISE starter kit - Xilinx ISE software and Spartan – II prototype kit, VLSI Training Unit (VTU), 400 K gate Spartan-III Trainer with Traffic light controller interface and RTC interface, Spartan – 6 FPGA project board.	68.7
10.	VLSI Design Laboratory	Personal Computers, Universal FPGA KIT, Xilinx ISE Suite, MATLAB, Altera DE1, DE3 – 260 Standard board, Multi touch LCD Module and Mega pixel Digital camera and Cadence University Standard Bundle Analog Digital Front End & Back End, Intel core i7 Personal computer	81.7
11.	Embedded System and IoT Laboratory	Personal Computers - Wipro, H.P Intel Core i5 Processor, Embedded Trainer Kit (16F877 PIC Microcontroller boards), DSP Starter Kits, Intel Atom innovation kits with Add-on boards, Keil MDK-ARM-ED10 Software with Arm LPC 2148Kits and 2370 kits, Arduino kits, Raspberry PI (ARM11) Development Boards With interfacing cables, TIVA ARM Cortex M4 kit, Freescale kits.	84.84
12.	ECE Research Laboratory	Personal Computers, NI USRP 2943R- 1.2GHz to 6 GHz, 40MHz, Kintex-7410T, 2TX, 2RX, Full-Duplex. MSP430, Arm Cortex-M4, Zynq 7000, Virtex 5 genesysdigilent, Universal embedded trainer kit, Cyclone-IV FPGA development Board, High Performance Liquid Chromotography (HPLC) system and its components, UV-spectrophotometer.	82.02

13.	NI-VI Laboratory	Personal Computers Intel core i5 (25 Nos), NI LABVIEW (10 users), NI USB-6009 KIT, NI ELVIS / PCI-6251 Bundle, Speedy DSP Hardware, NI ELVIS II + for Academic use only, Vernier Green Engineering sensor kit for ELVIS, Quanser QNET DC Motor control Board for NI ELVIS (Acad only), Quanser QNET Rotary Inverted Pendulum Bd for NI ELVIS (Acad only), Emona ETT-211 FOTEX – Fiber Optic Comm Trainer for NI ELVIS, Software radio Educational lab station: Two NI USRP-2920 Bundles, WSN starter kit (A gateway and 2 nodes), NI Robotic starter kit platform, Tri Band Vertical Antenna 400:144Mhz, 400 Mhz, 1200 Mhz, LabVIEW for ARM Microcontrollers Teaching Kit- ARM 7 Academic Only, LabVIEW for ARM Microcontrollers Teaching Kit- CORTEX M3 Academic Only.	96.71
Total Area			1222.86



Department of Electronics and Instrumentation Engineering

S.No	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1.	Measurement and Transducer laboratory	Measurement Laboratory Energy Meter, Standard and Substandard Wattmeter, Bridges Transducer Laboratory Hall Effect Transducer, Strain Measurement Kit, Proximity Sensor used In Angular Velocity Measurement	81.43
2.	Advanced Process Control and Instrumentation Laboratory	MIMO , DCS,PLC, PH,UV Visible Spectrometer Process Control Laboratory Pressure, Temperature, Flow and Level Process Station, Control Valve Trainer,Interacting Systems	131.01
3.	Industrial Instrumentation Laboratory	Level And Flow Measurement Using D/P Transmitter, ECG Set Up And Pulse Oximeter, Discharge Coefficient	66.00
4.	Computer Laboratory	Personal Computers (P4, 2 GB RAM, 160 GB HDD) and LabVIEWTool Kit Digital Signal Processing Laboratory TMS 320C6713 Based DSP Trainer Kit (VSK-6713) MATLAB Software 2015A Virtual Instrumentation Laboratory NI LabVIEWSoftware, NI DAQ Cards	94.32
5.	Electric Circuits Laboratory	Cathode Ray Oscilloscope Regulated Power Supplies Function Generator standard and Substandard Meters	66.70
6.	Digital Electronics and Integrated Circuits Laboratory	Cathode Ray Oscilloscope, Function Generator, Regulated Power Supplies Microprocessor and Microcontroller Laboratory 8085 MP,8031/51/52 MC , Key, Traffic Light Control , 8255,8251,8253,8279 Interfacing Boards, 8086 MIC	67.86
7.	Electric Circuits and Electron Devices Laboratory	Cathode Ray Oscilloscope, Regulated Power Supplies, Function Generator, Standard and Substandard Meter	95.10
8.	Research Laboratory	Intel Core I5 Processor- 24 Personal Computers Arduino and Raspberry Arduino Uno Board, Arduino Mega Board Centre of Excellence Laboratory Basier Industrial Camera, Integrating cables and components, Proximity and photoelectric sensors with interfacing cables, High resolution lens, Pneumatic learning kit, machine vision lights	67.03
Total Area			669.45

Department of Mechanical Engineering

S.No	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1	Manufacturing Engineering Laboratory I	<u>Welding Equipment</u>	93.90
		Welding transformer	
		Welding Accessories (Cable, Welding Glass, Gloves, Torch, Holder & Hammer)	
		<u>Smithy Equipment</u>	
2	Manufacturing Engineering Laboratory II	Smithy Furnace and accessories	86.08
		Drilling Machine	
3	Metallurgy Laboratory	<u>Foundry Equipment</u>	97
		Foundry equipment & accessories	
		Anvil	
		Inverted metallurgical Microscope	
		Trinocular Metallurgical Microscope	
		Jominy end quench Apparatus	
		Muffle Furnaces	
		Double disc polisher	
		Belt polishers	
		Image analysis set up	
		Sample Cutting machine	
		Specimen Mounting Press	
		Multi Process Station with Computerized Data Logging system	
		Digital PID Controller with DC motor speed control trainer kit and Temperature control system with heating element	
		Stepper Motor interfaced with 8051 micro-controller with its accessories	
		Basic Hydraulic Trainer Kit interfaced with LabVIEW Software	
		Cut section model of pneumatic components	
		PLC controlled Stepper Motor and Servo Motor Trainer Kit	
		Computers - Wipro system (i3)	
		Server connected with LAN	
		Automation Studio – Version 5.7	
		NI Lab VIEW Full Development System (FDS) version 2009	
4	Metrology Laboratory	Linear Measuring Instruments	96.30
		Angular Measuring Instruments	
		Surface Roughness tester	
		Inspection Gauges	
		Dial Gauge (Plunger type), Magnetic stand, V Blocks, Knife edge and Precision spheres	
		Surface plates	
		Autocollimator	
		Tool Makers Microscope	
		LVDT Measurement trainer Kit	

		Temperature Measuring Instruments, Thermocouple, RTD Force, Pressure, Torque, Strain, Speed measuring Instruments with Data Acquisition card Data wireless Communication System [Industry 4.0 setup]	
5	Computer Aided Modeling and Manufacturing Laboratory	CNC Turning Centre CNC Milling Machine 3D Printer CADEM Mastercam	89.87
6	Thermal Engineering Laboratory	Refrigeration Test Rig Air Conditioning Test Rig Blower Test Rig (Centrifugal Type) Bomb Calorimeter Apparatus Air Compressor Test Rig Cleave land Flash point Twin Cylinder Diesel Engine with Electric Heater Loading Models of single cylinder diesel and petrol engine Single Cylinder Diesel Engine with Electrical heater Loading Single Cylinder Petrol Engine with Bulb Loading Three Cylinder Petrol Engine with Hydraulic Dynamometer Loading Orsat Apparatus Red wood Viscometer Wind Tunnel open circuit type Computerized IC Engine Test Rig Computerized Variable Compression Ratio Engine (Multi Fuel) Five Gas Analyzer Bio Fuel Apparatus Slow Speed Diesel Engine Smoke meter	365.13
7	Dynamics and Computing Laboratory	Universal Vibration Apparatus Cam Analysis Apparatus Motorized Gyroscope Apparatus Universal Governor Apparatus Journal Bearing Apparatus	93.88
8	Heat Transfer Laboratory	Guarded Plate Apparatus Lagged Pipe Apparatus Natural Convection-Vertical Cylinder Apparatus Forced Convection Inside Tube Apparatus Pin Fin Apparatus Stefan- Boltzmann Apparatus Emissivity Measurement Apparatus Parallel/Counter Flow Heat Exchanger Apparatus Composite Wall Apparatus	132.80

		Heat Pipe Demonstrator Apparatus	
		Thermal Imaging Camera	
		Drop and Film Condensation Apparatus	
		Boiling Heat Transfer Unit Apparatus	
9	Computer Aided modelling analysis and Simulation Laboratory	Computer Systems	
		HP Laser Printer	
		Ansys 17	
		Computer nodes or systems networked to the server	
		Autodesk Inventor	
		Creo Elements 1.0	
		Solid works	
		Hyper works	
10	Precision Engineering laboratory	3D Coordinate Measuring Machine	91.90
11	Material Characterization and Testing Laboratory	Metallurgical Microscope with camera and image analyzer software	
		Magnetic particle Inspection	
		Ultrasonic Tester	
		Double disc polisher for Specimen Preparation setup	
		Wear Testing Machine	
		Stir casting unit	
	Centre of Excellence for Aluminum Recycling	Aluminum Melting Furnace, Aluminum Holding Furnace	
		Industrial shredding and crushing, Industrial Washing apparatus, Industrial Oven	
		Porosity tester, Optical Emission Spectrometer	
		Salt Spray Chamber, Stir Casting Unit	
		Compressing Molding Machine	
		3D Printing Machine	
Total Area			1392.5

Department of Robotics and Automation

S.No	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1	Autonomous Mobile Robot Laboratory	Turtlebot3 Burger RPi4 4GB Firebird V 2560 Robot Firebird V LPC2148 Robot Wireless Smart Robot Car Kit (PiCar-V) Smart Video Car Kit with Raspberry Pi4 4GB module (Rasptank) Self-Balancing Upright Smart Robot Car Kit AI Jetbot Robot Kit Metal 6 Wheel Drive Chassis with Pan Tilt ROVER 6WD B060 V2 & V3 Kit Hexapod Spider Robot Kit Premium Omni Wheel Metal Robot Car Chassis Four Wheel Drive chassis Kit Lego Ev3 Mindstorms Kit Air Compressor and dryer	96.9
2.	Automation Control Systems Laboratory	1.Single Traffic light and Elevator System 2. Pneumatic Pick and Place System 3. Rotary Pick and Place System 4. Stepper motor based pick and place system 5.Servo motor based ball sorting system 6. RS Logix 500 Micro starter - 3 Licenses 7. Studio 5000 Mini - 1 license 8. Nano PLC Demo Kit 9. Do It Yourself Kits - 2 Nos 10. Siemens PLC Software - 2 License 11. Air Compressor and dryer	92.42
3	Robot Programming & Simulation Laboratory	1.Robo Studio Software - 30 Licenses 2. RoboDK Software - 30 Licenses 3. Computer systems (i5) – 33 Nos	93.5

4	Sensors and Actuators Laboratory	Soldering Station Table with Electrical Sockets Soldering Iron Multimeter Sensor Kit (12 Sensors) Screw Driver Set Single Strand Wire (White) Tester Screw Driver Allen Key Set Modular Conveyor Assembly Kit Modular Lead Screw Assembly Kit Modular Belt Driven Carriage Assembly Kit Modular Rack Pinion Carriage Assembly Kit Stepper Motor (Arduino Compatible) 12V DC Geared Motor Cutting Plier Mechanical Flat File (3 Nos) Mechanical Round File (3 Nos) Mechanical Needle File (3 Nos) Hot Glue Gun Nylon Hammer 3m Measuring Tape Spirit Level (200 Mm) Spanner Set Adjustable Spanner C Clamp (3 Inch) Digital Vernier Caliper Mini Servo Motor (Arduino Compatible) Arduino Uno Board Raspberry Pi 3 B+ With 8GB SD Card ARM Development Board LPC2148 Bread Board Magnifying Glass 16 Mm Ball Screws with Nut Drilling Machine Cutting machine 3D printer	91.83
5	Centre of Excellence in Smart Factory / Industry 4.0	HCR 5 Cobot 2 MP camera with lights Aluminium extrusion bench with pass and reject bins VG 10 C Gripper RG6 Gripper Panel and wiring and part samples SCO Academic (1st year subscription-15 users) AI DAQ for sensor connectivity 100 Kg payload with I&C from Hitech	83.5

6	Robotics Laboratory	1.ABB Robot Training Cell 2.Air Compressor and dryer LEGO Education – EV3 Core Set Model No: 45544 with Transformer 10V DC Model No: 45544	83.5
7	SREC SMC – Centre for Pneumatics and Grippers	Rolling table with twin-post Storage drawer block for rolling table with lock Air Cleaning unit with 3/2 distribution valve Distribution block Double 3/2 NC valve, operated by a push button FC 3/2 NC valve, operated by Roller lever 3/2 NC switch-operated double valve 5/2 valve with 2-position selector 3/2 NC/NO, air operated single valve 3/2 NC convertible valve Air operated 5/2 single valve Air operated 5/2 double valve Double “OR” valve Double “AND” valve Single direction speed controller (double) Quick exhaust valve Single acting cylinder Double acting cylinder with rubber cushion Pressure indicator 5/2 single solenoid valve 5/2 double solenoid valve Set of electrical inputs (Button pad with 3 push-buttons) - Quantity Set of 3 relays Indicators (pilots, buzzer) Set of 2 timer relays Electric counter Photoelectric detector Electrical end of stroke 20+20 m set of 4 mm blue/white flexible tube Programmable digital vacuum pressure switch. Analog / digital outputs Set of 10x4 mm plastic plugs Set of connection cables Power supply	92.77
Total Area			634.42

Department of Information Technology

S.NO.	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1	Computing Laboratory	Client System, RPS Server, Printers, Scanner, LAN and switches, UPS(20KVA)	157.22
2	Advanced Computing Laboratory	Client System, Server, Printers, LAN and switches, UPS(20KVA)	126.67
3	iOS Mobile Application Development Laboratory	iMac machines, Airport Time Capsule (Wi - Fi Router + Storage Device), iPad, iPhone	75.45
4	Deep Learning Laboratory	NVIDIA Jetson Nano Developer Kits, GPU systems with NVIDIA Graphics Card	86.8
5	Centre of Excellence in Cyber Security	HP i7 Systems, Cyber Security Testing Tools and Smart TVs	94.48
Total Area			540.62

Department of Artificial Intelligence and Data Science

S.NO.	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1	AI&DS Laboratory - I	Client System with Graphics card, Server, Printers, LAN and Switches, UPS(20KVA)	106.34
Total Area			106.34

Department of English

S.No.	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1.	Language Laboratory	COEMPT EDU TECK PVT LTD (Formely Globerana) - Software with (60+1) users license [With teacher's console], English Language & Career Language E-Class Software – E lab Technologies Software with 45 users license	138

Department of Physics

S.No.	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1	Basic Sciences Laboratory - Physics	Hysteresis Apparatus, Electronic Balance 300gram capacity accuracy 0.01gm, Hall Effect Set up, Four Probe Set Up, Ultrasonic Interferometer Model F 81, Thermostat for ultrasonic interferometer model F 81	178.64

Department of Chemistry

S.No.	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1	Basic Sciences Laboratory - Chemistry	1. Digital Spectrophotometer 2. pH Meter 3. Conductivity Meter 4. Flame Photometer 5. Electronic Balance 6. Hot Air Oven	200.92

Department of Management Studies – MBA

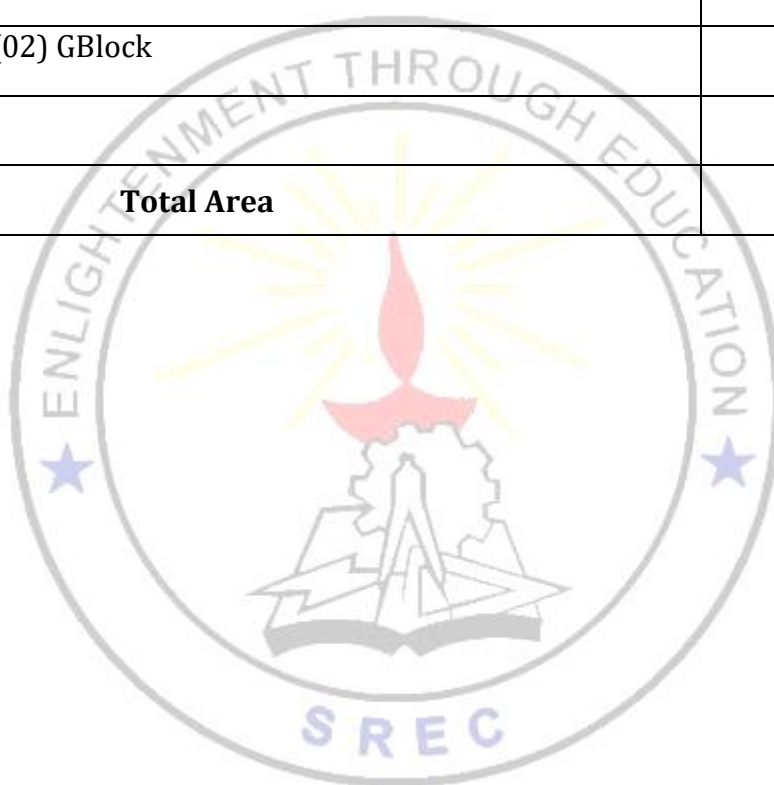
S. No	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1	MBA Computer Laboratory	Hardware: Computer systems (60 nos.), Server (2 Nos.), Printers (6 nos.) Software: IBM SPSS 29.0 (10 users), MS-Excel	183.61

Department of Nano Science and Technology

S. No.	Name of the Laboratory	List of Equipment	Lab Area (Sq.m.)
1	Advanced materials Synthesis laboratory	Spin coater, CVD, Hot Air Oven, Fumehood, pH Meter, Glove box, Freeze drier	125.77
2	Characterization of Nanomaterials Laboratory and DST FIST Laboratory (Center of Excellence)	XRD, AFM, Particle Size Analyser, UV-Vis Spectrometer, FTIR, Electrochemical Workstation, DC Sputtering, Photoluminescence spectrometer, Solar Simulator, Biological Microscope	95.38
3	Modeling and Simulation Laboratory	DELL Computer, Intel Core i7 Processor, 2TB Hard disc, 2 GB Graphics card, 80 Gb SATA III HDD, Server	56.58
4.	SLB-SREC Elastomer Lab	Digital & Fan Model Hot Air Oven, Analytical Balance –Touch Sensor, Density Determination Kit, Dialshore Hardness Tester, Digimatic Thickness Gauge, Nitrogen Cylinder with Nitrogen Gas	12.98
Total Area			290.71

Additional Laboratories

S.No.	Name of the Laboratory	Lab Area (Sq.m.)
1	Additional workshop	125.77
2	Machine Shop	422.50
3	Drawing Hall (D1)	204.03
4	Drawing Hall (D2)	189.34
5	Drawing Hall (D3)	188.61
6	NETLAB (01) Laboratory Block	157.40
7	NETLAB (02) GBlock	153
8	EP Lab	155.27
Total Area		1595.92



15.4 – Computing Facilities

Internet Bandwidth	3GBPS(1:1)
Number and configuration of system(exclusive for students)	1,771systems Configuration consisting of Core 2 Duo, Celeron,i3,i5,i7
Total number of system connected by LAN	1.771
Total Number of system connected by WAN	1,771
Major software package available	
System software	1. Windows 2. LINUX-Centos 3. LINUX-UBUNTU 4. LINUX – kali Linux
Major Application Software	1. MATLAB – Campus License 2. CATIA – 30 Users 3. SOLID WORKS – 100 Users 4. CREO EDUCATION VERSION – 50 Users 5. CREO 4.0 – 1 Users 6. CADEM 10.0 – 10 Users 7. MASTERCAM X7 – 50 Users 8. HYPERWORKS 11 – 10 Users 9. AUTOMATION STUDIO – 15 Users 10. ANSYS – 50 Users 11. LABVIEW2011- 10USERS 12. MIMICS Innovation Suite – 10 Users 13. Cadence – 10 Users 14. Vilvado2020 – 25 User 15. AUTOCAD 2019 – 30 Users 16. CIVIL 3D 2019 – 30 Users 17. 3DSMAX 2019 – 30 Users 18. REVIT – 30 Users 19. NAVISWORKS- 30 Users 20. ETAP – 15 Users 21. EMTP – 10 Users 22. AU Power Lab – 30 Users 23. NI Multisim V10 – 10 Users 24. ROBOTSTUDIO- 50 USERS 25. AUTODESK 26. LDRA - 4 USERS 27. Globe Arena – 60 Users 28. HiclassSW 29. XFLR 30. OPEN VSP 31. OPEN FOAM 32. OrcadPspice 33. Keil 34. MP LAB 35. ArduinoIDE1.8.19 36. Xilinx 14.1 37. Energia 38. Proteus 8 39. Code Composer Studio 9 40. AR Vuforia Studio
Special purpose facilities available (conduct of online meeting/webinars/workshops etc.,)	➤ Digital/ e-Library ➤ 3D Printer ➤ CISCO WebEx meeting licensed software
Facilities for conduct of classes/courses in online mode(Theory & Practical)	Available – online mode theory and practical were conducted through CISCO WebEx Training licensed software.

Innovation Cell	➤ SREC CoIN, Incubation cell ➤ MHRD - https://srec.ac.in/mhrd ➤ IIF - https://srec.ac.in/aboutus/iif ➤ Incubation - https://srec.ac.in/incubation
Social Media Cell	https://www.facebook.com/sriramakrishnaenggcollege/ https://www.youtube.com/channel/UC7CKJFP4Tzd2n6Zb-Q4P25Q https://twitter.com/srecce?lang=en https://www.instagram.com/sriramakrishnaenggcollege/?hl=en
Online Examination	Number of Nodes : 500 Internet Bandwidth – 3 Gbps

Barrier free Built Environment for Disabled and elderly persons -Yes

Fire and Safety Certificate: [https://srec.ac.in/themes/frontend/document/5.Fire and Safety Certificate.pdf](https://srec.ac.in/themes/frontend/document/5.Fire%20and%20Safety%20Certificate.pdf)

Hostel facilities:

<https://srec.ac.in/facilities/hostel>

Hostel accommodation Boys(3/Room)	Hostel accommodation Boys(4/Room)	Hostel accommodation Girls(2/Room)	Hostel accommodation Girls(3/Room)	Hostel accommodation Girls(4/Room)	Hostel accommodation Girls(5/Room)	Back up Electric Supply
57	261	24	8	124	40	Y

International Hostel

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15.5 - List of Facilities available

Games and Sports Facilities	Games and Sports https://srec.ac.in/beyondclassrooms/sports
Extra-Curricular Activities	CLUBS : https://www.srec.ac.in/beyondclassrooms/clubs NCC : https://www.srec.ac.in/beyondclassrooms/ncc NSS : https://www.srec.ac.in/beyondclassrooms/nss YOGA: https://www.srec.ac.in/beyondclassrooms/yoga
Soft Skill Development Facilities	https://www.srec.ac.in/placement

15.6 - Teaching Learning Process

Curricula and Syllabus for each of the programmes	Available in our website https://www.srec.ac.in/departments https://srec.ac.in/themes/frontend/document/Academic%20Calendar2022-23.pdf https://srec.ac.in/themes/frontend/document/Academic%20Calender%202023-24.pdf
Academic calendar	
Academic Timetable with the name of the faculty members handling the course	
Teaching Load of each faculty	
Internal Continuous Evaluation system and place	
Students assessment of faculty, system in place	

15.7&15.8 Post Graduate course Title, Curricula and Syllabi

S.No	Name of PG course	Curriculum & Syllabi
1.	M.E- Power Electronics and Drives	https://www.srec.ac.in/controllerofexaminations/pg
2.	M.E - Manufacturing Engineering	
3.	M.E - VLSI Design	
4.	M.E - Computer Science and Engineering	
5.	M.Tech - Nano Science and Technology	
6.	M.E - Embedded System Technologies	
7.	M.E - Control and Instrumentation Engineering	

15.9 Laboratories Exclusively for Post Graduate Courses

Department of Nanoscience and Technology			
S.No.	Name of the Laboratory	List of Equipment's	Lab Area (Sq.m.)
1	Advanced materials Synthesis laboratory	Spin coater, CVD, Hot Air Oven, Fumehood, pH Meter, Glove box, Freeze drier	125.77
2	Characterization of Nanomaterials Laboratory and DST FIST Laboratory (Centre of Excellence)	XRD, AFM, Particle Size Analyser, UV-Vis Spectrometer, FTIR, Electrochemical Workstation, DC Sputtering, Photoluminescence spectrometer, Solar Simulator, Biological Microscope	95.38
3	Modelling and Simulation Laboratory	Wipro Computer, Intel Pentium Processor, 1 Gb Ddr 2, 80 Gb Sata Ii Hdd, Server	69.56
M.E - Control and Instrumentation Engineering			
1.	Advanced Process Control and Instrumentation Laboratory	MIMO , DCS,PLC, PH,UV Visible Spectrometer Process Control Laboratory Pressure, Temperature, Flow and Level Process Station, Control Valve Trainer,Interacting Systems	131.01
M.E - VLSI Design			
1.	VLSI Design Laboratory	Personal Computers, Universal FPGA KIT, Xilinx ISE Suite, MATLAB, Altera DE1, DE3 – 260 Standard board, Multi touch LCD Module and Mega pixel Digital camera and Cadence University PG Bundle Analog& Digital Front End & Back End, Intel core i7 Personal computer	81.7
M.E - Embedded System Technologies			
1.	Embedded System and IoT Laboratory	Personal Computers - Wipro, H.P Intel Core i5	84.84

		Processor, Embedded Trainer Kit (16F877 PIC Microcontroller boards), DSP Starter Kits, Intel Atom innovation kits with Add-on boards, Keil MDK-ARM-ED10 Software with Arm LPC 2148Kits and 2370 kits, Arduino kits, Raspberry PI (ARM11) Development Boards With interfacing cables, TIVA ARM Cortex M4 kit, Freescale kits.	
Department of Management Studies – MBA			
1.	MBA Computer Laboratory	H/W: Computers, Server (2Nos.), Printers S/W: IBM SPSS, Open ERP, TORA, Globarena Educational Software	183.61
M.E- Power Electronics and Drives			
1.	Power Electronics and Drives Laboratory	DPEM Modules, Textronix TDS210 60MHz, TMS 320f 2812 Based DSP Controller, Dual Spartan 3 Controller	151.62
M.E- Manufacturing Engineering			
1.	Computer Aided Modelling and Manufacturing Laboratory	CNC Turning Centre, CNC Milling Machine, 3D Printer, CADEM, Mastercam	89.87

16. Enrolment of students in the last 3 years:

S.No	Degree	Course	Year of started	Nature of affiliation	2021-2022		2022-2023		2023-2024	
					Admitted	Intake	Intake	Admitted	Intake	Admitted
1	B.E	Mechanical Engineering	1994	Permanent	103	120	90	77	90	88
2	B.E	Electrical and Electronics Engineering	1994		98	120	90	86	90	95
3	B.E	Electronics and Communication Engineering	1994		176	180	180	189	180	189
4	B.E	Computer Science and Engineering	1994		193	180	180	189	180	210
5	B.Tech	Information Technology	1998		119	120	120	126	120	125
6	B.E	Electronics and Instrumentation Engineering	2001		49	60	60	56	60	63
7	B.E	Bio Medical Engineering	2006		51	60	60	62	60	57
8	B.E	Aeronautical Engineering	2008		39	60	30	28	30	29
9	B.E	Civil Engineering	2012	Provisional	43	60	60	39	60	53
10	B.E	Robotics and Automation	2019		49	60	60	56	60	63
11	B.Tech	Artificial Intelligence and Data Science	2020		NA	60	60	63	60	65

12	M.Tech. (5 Years Integrated course)	Computer Science and Engineering	2021		NA	NA	60	60	60	60
13	M.E	Power Electronics and Drives	2003	Perman ent	1	6	6	1	NA	NA
14	M.E	Manufacturi ng Engineering	2003	Provisio nal	1	6	6	1	NA	NA
15	M.E	VLSI Design	2010		2	6	6	3	6	1
16	M.E	Computer Science and Engineering	2010		0	6	6	0	NA	NA
17	M.Tech	Nano Science and Technology	2012		1	6	6	0	6	0
18	MBA	Master's in Business Administrati on	2008		60	60	60	63	60	63
19	M.E	Embedded System Technology	2013		2	6	6	1	6	1
20	M.E	Control and Instrumenta tion Engineering	2013		4	6	6	1	NA	NA
21	M.E.	Artificial Intelligence and Data Science	2023		NA	NA	NA	NA	6	6
22	M.Tech	Robotics and Artificial Intelligence	2023		NA	NA	NA	NA	6	4

PLACEMENT DETAILS FOR THE YEAR 2022-23 (2023 GRADUATED BATCH)

S.No	Name of the program	Approved Intake	No. of Students Passed	No. of Companies Visited	2022-23			
					Eligible	No. of Offers in IT	No. of Offers in non-IT	Total Offers (IT+Non-IT)
1	Aero	60	34	23	31	28	1	29
2	BME	60	51	24	36	21	6	27
3	Civil	66	52	29	23	2	13	15
4	CSE	202	197	105	164	122	18	140
5	ECE	202	179	92	155	105	21	126
6	EEE	125	106	73	87	58	10	68
7	EIE	66	52	67	47	30	14	44
8	IT	129	127	102	98	75	21	96
9	Mech	144	99	47	82	32	17	49
10	Robotics	66	54	45	57	12	19	31
11	MBA	60	52	20	23	-	9	9
12	ME VLSI	6	2	6	1	-	1	1
13	ME EST	6	2	6	1	-	1	1

PLACEMENT DETAILS FOR THE YEAR 2021-22 (2022 GRADUATED BATCH)

S.No	Name of the program	Approved Intake	No. of Students Passed	No. of Companies Visited	2021-22			
					Eligible	No. of Offers in IT	No. of Offers in non-IT	Total Offers (IT+Non-IT)
1	Aeronautical Engineering	60	50	15	30	11	14	25
2	Bio-Medical Engineering	60	56	14	42	24	12	36
3	Civil Engineering	68	65	8	14	3	7	10
4	Computer Science Engineering	202	200	102	156	139	10	149
5	Electronics & Communication Engineering	198	189	102	135	105	21	126
6	Electrical and Electronics Engineering	132	126	41	84	72	7	79
7	Electronics & Instrumentation Engineering	66	53	37	40	31	2	33
8	Information Technology	129	128	102	110	91	13	104
9	Mechanical Engineering	200	178	47	99	84	9	93
10	Master of Business Administration	60	48	20	46	11	33	44

PLACEMENT DETAILS FOR THE YEAR 2020-21(2021GRADUATED BATCH)

S.No	Name of the program	Approved Intake	No. of Students Passed	No. of Companies Visited	2021			
					Eligible	No. of Offers in IT	No. of Offers in non-IT	Total Offers (IT+Non-IT)
1	Aeronautical Engineering	60	37	15	28	19	4	23
2	Bio-Medical Engineering	60	56	14	27	21	6	27
3	Civil Engineering	60	58	4	29	2	2	4
4	Computer Science Engineering	180	180	61	145	171	3	174
5	Electronics & Communication Engineering	180	178	38	135	145	14	159
6	Electrical and Electronics Engineering	120	104	24	69	62	13	75
7	Electronics & Instrumentation Engineering	60	50	21	45	35	7	42
8	Information Technology	120	111	34	95	104	5	109
9	Mechanical Engineering	180	178	28	119	56	30	86
10	Master of Business Administration	60	57	11	57	3	35	38
11	ME- VLSI	6	1	1	1	1	0	1

**16. List of Research Projects/Consultancy Works:
Research Projects**

<https://www.srec.ac.in/rd/ongoingprojects>

17. LoA and subsequent EoA till the current Academic Year :

<https://srec.ac.in/themes/frontend/document/nba/aicte-approvals/AICTE%20-22-23.pdf>

<https://srec.ac.in/themes/frontend/document/nba/aicte-approvals/AICTE%20EOA23-24.pdf>

18. Accounted audited statement for the last three years:

<https://srec.ac.in/aboutus/disclosures>

19. Best Practices adopted if any

Best Practices: [https://srec.ac.in/iqac/resource/uploads/documents/AQAR 2022-2023/C-7/7.2%20PRACTICE%20I%20&II.pdf](https://srec.ac.in/iqac/resource/uploads/documents/AQAR%2022-2023/C-7/7.2%20PRACTICE%20I%20&II.pdf)

