

**SRI SAIRAM COLLEGE OF ENGINEERING**  
**ANEKAL, BENGALKURU**

**Mandatory Disclosure**

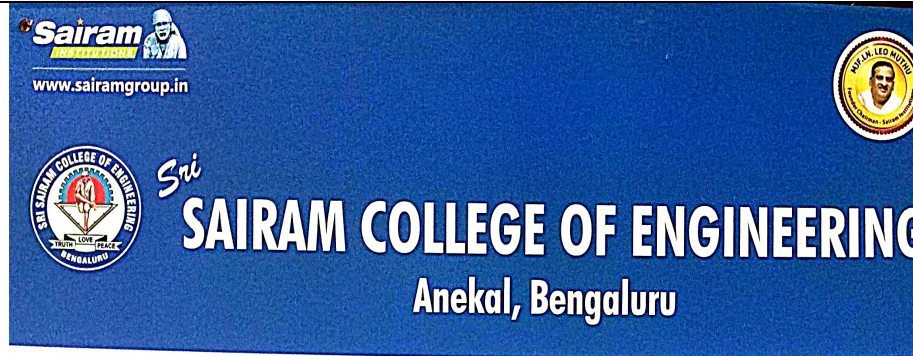
- 1 Name of the Institution Sri Sairam College of Engineering  
Sai Leo Nagar, Guddanahalli village & post  
Anekal, Bengaluru – 562 106  
Mob.No.8050067106  
info@sairamce.edu.in
- 2 Name and Address of the Trust Sai Leo Nagar, Guddanahalli village & post  
Anekal, Bengaluru – 562 106  
Mob.No.9900545103, 9900545104  
contact@sairamce.edu.in
- 3 Name and Address of the Principal Dr.B. SHADAKSHARAPPA  
Sai Leo Nagar, Guddanahalli village & post  
Anekal, Bengaluru – 562 106  
Mob.No.9900545101  
Highest Degree: Ph.D  
Field of Specialization: Computer Science & Engineering  
[principal@sairamce.edu.in](mailto:principal@sairamce.edu.in)
- 4 Name of the affiliating University Visvesvaraya Technological University  
Belagavi, Karnataka

- 5 Governance

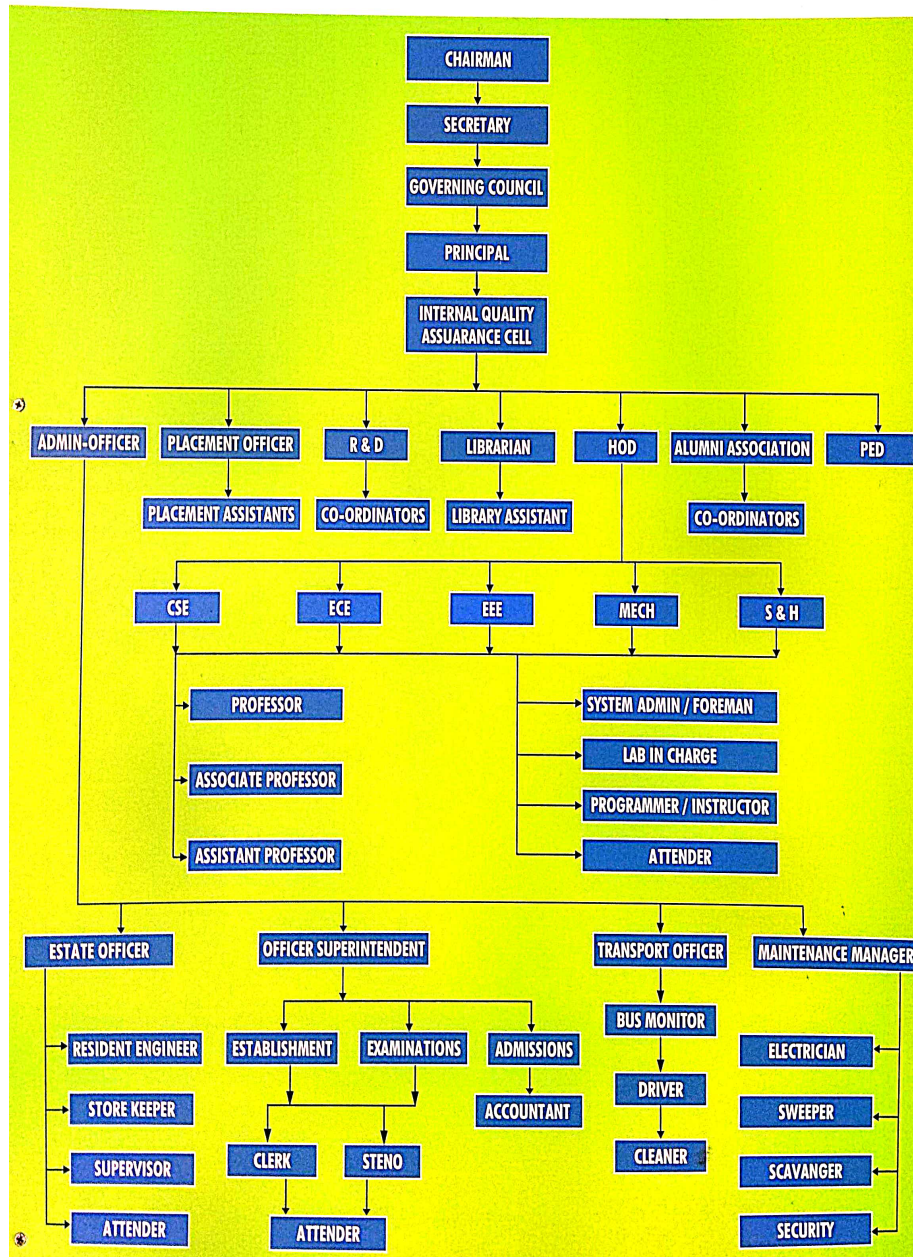
Sl.N o.	Name	Designation
1	SAI PRAKASH LEO MUTHU	Chairman
2	KALAISELVI J	Member
3	SHARMILA RAJAA J	Member
4	REVATHI SAI PRAKASH	Member
5	VASU M	Member
6	MOORTHY B	Member
7	PATEL K	Member
8	SATHISH KUMAR R	Member
9	BALASUBRAMANIAN P	Member
10	K MUNUSWAMY	Member
11	VEERAIYAN A	Secretary

Members of Academic Advisory Body	<p><b>Sri.SAI PRAKASH LEO MUTHU Chairman</b></p> <p><b>Sairam Group of Institutions</b> Chennai - 600 044. Tamil Nadu. India</p> <p><b>Dr. B. SHADAKSHARAPPA</b> <b>Principal</b> Sri Sairam Engineering College, Saileo Nagar, Gudnahalli(PO) Anekal, Bengaluru - 562 106.</p> <p><b>Dr.ARUNKUMAR RAJENDRAN</b> <b>Management Representative</b> Sri Sairam Engineering College, Saileo Nagar, Guddnahalli(PO) Anekal, Bengaluru - 562 106.</p> <p><b>Prof.Dr.A.RAJENDRA PRASAD</b> <b>(Dean R &amp; D)</b> Sri Sairam Engineering College Sai Leo Nagar, West Tambaram, Chennai - 600 044. Tamil Nadu. India</p> <p><b>Sri. ANANTH P MALLYA</b> <b>CEO-Quantech</b> 101 kalatharu Apartments, 13<sup>th</sup> Cross, 8<sup>th</sup> main, Malleshwaram, Bangalore-560003</p> <p><b>Prof. S K Muttagi</b> #387, ASHIRWAD, 4<sup>th</sup> Cross, Behind Heritage Convention Centre, Tunganagar Main Road, Magadi Road,Bangalore – 560 091</p> <p><b>Prof .MALINI.K.V</b> <b>HOD,Dept.of EEE</b> IEDC Coordinator Sri Sairam Engineering College, Saileo Nagar, Guddanahalli(PO)Anekal, Bengaluru</p> <p><b>Dr.NAVEEN VASISHTA</b> Director/Scientist ' E' NEB Division Department of Science and Technology New Delhi 110016</p>
Frequently of the Board Meeting and Academic Advisory Body	Board Meeting i.e. Governing Council Meeting will be held twice in Year

Organizational  
chart and  
process



## ORGANISATIONAL CHART



Nature and Extent of involvement of Faculty and students in Academic affairs / improvements	
Student feedback on Institutional Governance / Faculty performance	A student feedback mechanism is available in the institution. Once in a semester, the students provide the feedback of staff in the prescribed format.
Grievance Redressal Mechanism for Faculty, staff and students	<ul style="list-style-type: none"> <li>• Separate committee was established to look after System for Redressal of grievances of faculty, staff and students</li> <li>• The management of the college follows an open system of administration and grievances from staff and students are given the utmost attention.</li> <li>• Complaints and suggestion boxes are kept at a number of places in the campus and also in the hostels.</li> <li>• The suggestions and complaints are carefully looked into and remedial measures undertaken. Responses are also publicized through notice boards.</li> <li>• 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.</li> <li>• 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.</li> <li>• Class Committee meetings are held in which grievances of students are taken note of and remedial measures taken.</li> <li>• A student welfare officer looks into the welfare of the students and advises the management for necessary action.</li> </ul>
Establishment of Anti Ragging Committee	YES
Establishment of Online Grievance Redressal Mechanism	Yes
Establishment of Grievance Redressal Committee in the Institution and	Yes



	Appointment of Ombudsman by the University	
	Establishment of Internal Complaint Committee	YES
	Establishment of Committee for SC/ST	YES
	Internal Quality Assurance Cell	Yes

## 6. Programmes

### 1. Name of the Programmes approved by AICTE

#### B.E. – Under Graduate

- a) Computer Science & Engineering
- b) Electronics & Communication Engineering
- c) Electrical & Electronics Engineering
- 4) Mechanical Engineering
- 5) Artificial Intelligence & Machine Learning (AI & ML) – Awaiting for AICTE approval

Name of programmes Accredited by NBA  
NIL

For each Program the following details are to be given (Preferably in Tabular form)

Sl.No.	Name of the Course	Number of Seats	Duration	Cut off marks / Rank of admission during the last three years	Fee (approved by the state Govt.	Placement facilities	Campus placement last 3 years with minimum , maximum & Average salary
1	Computer Science & Engineering	120	4 Years	31008	Rs.65,340/-	Separate Placement Cell available	90%
2	Electronics & Commn. Engineering	120	4 Years	44457	Rs.65,340/-	Separate Placement Cell available	90%

3	Electrical & Electronics Engg	60	4 Years	61858	Rs.65,340/-	Separate Placement Cell available 90%	90%
4	Mechanical Engineering	60	4 Years	48200	Rs.65,340/-	Separate Placement Cell available	90%
5	AI & ML	60	4 Years			<b>Awaiting for Approval</b>	

Twinning AND Collaboration with Foreign University

NOT APPLICABLE

Faculty

Course/Branch wise list of Faculty members

Permanent Faculty

**FACULTY DETAILS - BRANCH WISE**

Sl.No.	Title	Last Name	Branch	Designation	Date of Birth	Appointment Type	Date of Joining
1	Ms.	SHARONROJIPRIYA	CSE	ASST PROFESSOR	29/9/1982	Regular	27/1/2014
2	Mrs.	SHEELADEVI	CSE	ASST PROFESSOR	29/1/1983	Regular	8/8/2016
3	Mr.	JEYADEVAN S	CSE	ASST PROFESSOR	1/10/1984	Regular	6/9/2016
4	Mrs.	SOWMYA A	CSE	ASST PROFESSOR	8/3/1992	Regular	23/9/2015
5	Mrs.	NISHA M	CSE	ASST PROFESSOR	2/3/1987	Regular	7/8/2017
6	Mr.	PRADEEPA C	CSE	ASST PROFESSOR	7/7/1988	Regular	7/8/2017
7	Mrs.	SOWJANYA S	CSE	ASST PROFESSOR	3/7/1991	Regular	7/8/2017
8	Mr.	VINAYAKASWAMY NEGALURMATH	CSE	ASST PROFESSOR	28/8/1985	Regular	25/9/2017
9	Dr.	BINDHU MADHAVI	CSE	PROFESSOR	20/9/1984	Regular	9/12/2017
10	Ms.	LAVANYA	CSE	ASST PROFESSOR	16/5/1990	Regular	23/8/2019
11	Ms.	SRUJANI J	CSE	ASST PROFESSOR	11/7/1994	Regular	1/8/2019
12	Mrs.	SWETHA PATIL	CSE	ASST PROFESSOR	18/5/1984	Regular	31/7/2019
13	Mrs.	VALARMATHI C	CSE	ASST PROFESSOR	24/12/1983	Regular	31/7/2019
14	Mr.	HARE RAM SINGH	CSE	ASST	25/1/1984	Regular	30/7/2019

				PROFESSOR			
15	Mrs.	SEBIN JOY	CSE	ASST PROFESSOR	28/10/1988	Regular	31/7/2019
16	Dr.	RENUKADEVI S	CSE	ASSOCIATE PROFESSOR	20/1/1985	Regular	31/7/2019
17	Ms.	NIVETHA N R	CSE	ASST PROFESSOR	31/10/1986	Regular	23/11/2020
18	Mrs.	SHOBA V	CSE	ASST PROFESSOR	27/10/1990	Regular	23/11/2020
19	Mr.	RAMKUMAR P	CSE	ASSOCIATE PROFESSOR	3/6/1985	Regular	30/11/2020
20	Mrs.	SAANJANNA Y	CSE	ASST PROFESSOR	17/7/1987	Regular	25/2/2021
21	Mrs.	DEVISIVASANGARI P	CSE	ASST PROFESSOR	20/3/1982	Regular	23/11/2020
22	Dr.	Dr.BSHADAKSHARA PPA	CSE	PRINCIPAL/DI RECTOR	20/7/1969	Regular	27/2/2006
23	Mr.	RAGHAVENDRA RAO	CSE	ASSOCIATE PROFESSOR	23/1/1969	Regular	8/2/2010
24	Mrs.	KALAMANI P	CSE	ASSOCIATE PROFESSOR	23/3/1978	Regular	25/1/2010
25	Mr.	REJI THOMAS	CSE	ASST PROFESSOR	25/5/1979	Regular	26/7/2010
26	Ms.	LORATESHINY	CSE	ASST PROFESSOR	25/7/1988	Regular	20/7/2012
27	Mr.	PRASHANTHA	EEE	ASST PROFESSOR	9/2/1990	Regular	9/2/2017
28	Mr.	BALARAJU	EEE	ASST PROFESSOR	5/3/1993	Regular	18/7/2018
29	Dr.	GUNASEKARI R	EEE	PROFESSOR	5/4/1968	Regular	1/9/2004
30	Mrs.	VENNILA D A	EEE	ASST PROFESSOR	13/9/1979	Regular	20/7/2015
31	Dr.	RAMYA K	EEE	ASST PROFESSOR	26/5/1981	Regular	20/8/2009
32	Mr.	MADHAVA RAO	EEE	ASST PROFESSOR	2/4/1985	Regular	27/1/2011
33	Dr.	KAVALA KUNTALA VENKATARAMANA REDDY	EEE	ASSOCIATE PROFESSOR	5/6/1988	Regular/ Approved	23/11/2020
34	Mr.	GOPINATH K	EEE	ASST PROFESSOR	26/5/1975	Regular	20/7/2012
35	Ms.	MALINI K	EEE	ASSOCIATE PROFESSOR	13/2/1966	Regular	30/7/2012
36	Ms.	VINUTHA	ECE	ASST PROFESSOR	6/5/1988	Regular	21/2/2019
37	Mr.	C SIVAPRAKASH	ECE	ASSOCIATE PROFESSOR	25/5/1977	Regular	6/3/2006
38	Mr.	VINAY KUMAR TIVARI	ECE	ASSOCIATE PROFESSOR	31/7/1956	Regular	18/8/2008
39	Mrs.	GEETHA R	ECE	ASST	14/3/1973	Regular	6/8/2007

				PROFESSOR			
40	Mrs.	ARUNA R	ECE	ASST PROFESSOR	24/8/1985	Regular	1/10/2008
41	Mrs.	DEEPA R	ECE	ASST PROFESSOR	26/2/1981	Regular	14/9/2006
42	Dr.	BODDU SRILATHA	ECE	ASST PROFESSOR	20/5/1981	Regular	1/2/2010
43	Mrs.	SAVITHA H S	ECE	ASST PROFESSOR	10/3/1980	Regular	25/1/2010
44	Dr.	POONGUZHALI A	ECE	PROFESSOR	15/9/1972	Regular	25/1/2010
45	Mr.	RAJA G V	ECE	ASST PROFESSOR	29/7/1979	Regular	26/10/2006
46	Mr.	VENUGOPAL	ECE	ASSOCIATE PROFESSOR	1/7/1979	Regular	22/9/2006
47	Mrs.	LINIJA SHYLIN	ECE	ASST PROFESSOR	3/6/1982	Regular	27/1/2010
48	Mrs.	DHANYA S	ECE	ASST PROFESSOR	27/10/1983	Regular	10/9/2007
49	Mr.	SANTHAMOORTHY S	ECE	ASST PROFESSOR	17/2/1984	Regular	14/2/2011
50	Mr.	HALESHA H R	ECE	ASST PROFESSOR	5/2/1983	Regular	28/1/2009
51	Dr.	PRABAKAR T N	ECE	PROFESSOR	25/6/1973	Regular/ Approved	27/5/2011
52	Mr.	SANTOSH KUMAR N	ECE	ASST PROFESSOR	8/12/1986	Regular	21/1/2012
53	Mr.	MANJUNATHA K.N	FIRST YEAR/ OTHER	ASST PROFESSOR	20/7/1984	Regular	27/1/2014
54	Mrs.	JYOTHI SIREESHA	FIRST YEAR/ OTHER	ASST PROFESSOR	13/12/1974	Regular	3/8/2015
55	Mrs.	SHANMUGHA PRIYA	FIRST YEAR/ OTHER	ASST PROFESSOR	20/8/1983	Regular	21/1/2016
56	Dr.	GANGAVATHI	FIRST YEAR/ OTHER	PROFESSOR	8/5/1983	Regular	22/8/2006
57	Mr.	SRINIVASANAIAK	FIRST YEAR/ OTHER	ASST PROFESSOR	2/5/1992	Regular	20/7/2016
58	Mrs.	SASIKALA J	FIRST YEAR/ OTHER	ASST PROFESSOR	5/3/1986	Regular	21/7/2014

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59	Mrs.	DEEPIKA L	FIRST YEAR/ OTHE R	ASST PROFESSOR	20/6/1992	Regular	2/4/2018
60	Mr.	ANANDARAJU K	FIRST YEAR/ OTHE R	ASST PROFESSOR	24/4/1986	Regular	8/12/2018
61	Mr.	RAVICHANDRA N	FIRST YEAR/ OTHE R	ASST PROFESSOR	3/10/1993	Regular	12/12/2018
62	Mrs.	ARULMOZHI V	FIRST YEAR/ OTHE R	ASST PROFESSOR	24/9/1991	Regular	23/11/2020
63	Mr.	SRINIVASAN K	FIRST YEAR/ OTHE R	ASST PROFESSOR	26/6/1989	Regular	23/11/2020
64	Mrs.	JYOTHI BENHALKAR	FIRST YEAR/ OTHE R	ASSOCIATE PROFESSOR	20/7/1969	Regular	30/7/2010
65	Mr.	PRAKASH V	FIRST YEAR/ OTHE R	ASSOCIATE PROFESSOR	15/7/1968	Regular	10/6/1998
66	Dr.	SAILASREE S	FIRST YEAR/ OTHE R	ASSOCIATE PROFESSOR	20/10/1975	Regular	1/3/2007
67	Dr.	HARI KRISHNA	FIRST YEAR/ OTHE R	PROFESSOR	24/2/1983	Regular	24/8/2005
68	Dr.	RATHNA P	FIRST YEAR/ OTHE R	ASST PROFESSOR	11/5/1974	Regular	4/7/2005
69	Mr.	VINODKUMAR KUMAR	MECH ANICA L ENGG	ASST PROFESSOR	12/6/1987	Regular	25/7/2013
70	Mr.	MUTHUVEL A	MECH ANICA L ENGG	ASST PROFESSOR	14/5/1987	Regular	21/7/2015
71	Mrs.	AYISWARYA GIRIDHARAN	MECH ANICA	ASST PROFESSOR	4/6/1990	Regular	20/7/2015



			L ENGG				
72	Mrs.	RAMYA R	MECH ANICA L ENGG	ASST PROFESSOR	15/11/199 0	Regular	19/1/2017
73	Mr.	RAJESHKUMAR N	MECH ANICA L ENGG	ASST PROFESSOR	10/6/1988	Regular	14/7/2016
74	Mr.	SRIDHAR CS	MECH ANICA L ENGG	ASST PROFESSOR	9/4/1990	Regular	8/8/2016
75	Ms.	RAJINI R	MECH ANICA L ENGG	ASST PROFESSOR	11/7/1989	Regular	8/8/2016
76	Mr.	VENKATESHA P	MECH ANICA L ENGG	ASST PROFESSOR	8/2/1992	Regular	21/7/2014
77	Mrs.	SAIKALA R	MECH ANICA L ENGG	ASST PROFESSOR	12/11/197 1	Regular	2/4/2018
78	Mr.	CHARLES E	MECH ANICA L ENGG	ASST PROFESSOR	12/6/1984	Regular	1/2/2019
79	Mr.	YOGANANDA B S	MECH ANICA L ENGG	ASSOCIATE PROFESSOR	10/6/1970	Regular	14/9/2006
80	Mr.	DURAI J	MECH ANICA L ENGG	ASSOCIATE PROFESSOR	7/6/1979	Regular	17/8/2009
81	Mr.	VIJAY R	MECH ANICA L ENGG	ASSOCIATE PROFESSOR	27/2/1979	Regular	18/8/2009
82	Mrs.	ARUNA SHANBHOG	MECH ANICA L ENGG	ASST PROFESSOR	26/8/1986	Regular	19/2/2009
83	Mr.	HARISH BABU L	MECH ANICA L ENGG	ASST PROFESSOR	29/5/1988	Regular	6/10/2010
84	Dr.	SIVASAKTHI BALAN	MECH	PROFESSOR	28/10/197	Regular	6/3/2002

			ANICAL ENGG		4		
85	Mr.	BHEEMESWARA REDDY	MECHANICAL ENGG	ASSOCIATE PROFESSOR	10/5/1980	Regular	21/10/2009
86	Dr.	ARUNKUMAR RAJENDRAN R	MECHANICAL ENGG	PROFESSOR	3/9/1982	Regular	1/12/2011
87	Mr.	BALAJI V	MECHANICAL ENGG	ASST PROFESSOR	18/6/1985	Regular	19/7/2012

87 Members

Adjunct Faculty

**NOT APPLICABLE**

Permanent Faculty: Student Ratio 1:20

Number of Faculty employed and left during the last three years

8. Profile of Principal

### PROFILE

**Dr. B. Shadaksharappa**

***Principal***

***Sri Sairam College of Engineering***

***Sai Leo Nagar, Anekal,***

***Bangalore – 562 106.***

***Mobile: +91 – 9448480620***

***Email: [principal@sairamce.edu.in](mailto:principal@sairamce.edu.in)***

***[bichagal@sairamce.edu.in](mailto:bichagal@sairamce.edu.in)***



Website: [www.sairamce.edu.in](http://www.sairamce.edu.in)

1. **Department** : Computer Science and Engineering
2. **Field of Specialization** : Computer Science and Engineering, Software systems, Image Processing.
3. **Academic Qualifications** : B.E (Computer Science & Engineering)  
M.S (Software Systems)  
PhD (Computer Science & Engg.)

**Awards / Prizes / Certificates/ Achievements** :

1. **"Best Educationist Award"** by International Institute of Education & Management, Delhi.
2. **"India International Achievers Award for Educational Excellence"** By Global Achievers Foundation, Delhi.
3. **"Rashtriya Vidya Gaurav Gold Medal Award"** by The Indian Society of International Law, Delhi.
4. **"Lifetime Education Excellence award"** by The economic for health and educational growth.
5. **"Global Education Excellence Award"** by Indian solidarity Council.
6. **SUN certified in JAVA 2.0** Programming from Sun Micro Systems.
7. **Brain Bench** certified in Computer Fundamentals (Win 95/98), HTML 3.2 and JAVA I Programming
8. **CCNA – Cisco Network Academy Program** – Completed all four semesters of **CCNA** from Regional Academy – Indian Institute of Information Technology, Bangalore (iiitb) – Certified as Authorized Instructor to teach Networking course. Trained in the following area – Networking Basics, Router and Router Basics, Switching Basics and Intermediate Routing and WAN Technologies.
9. Certified in **ISO 9001: 2000** training programme on internal audit from M/s Stellar Management Consultants Pvt. Ltd.
10. Worked as **BOE Chairman (2012-13 and 2018-19)**
11. Worked as **BOE Member & Coordinator** for examination( 2007-08, 2009-10, 2015-16, 2016-17)
12. Worked as a member in **LIC Committee of VTU** (2009,2014,2016,2018)
13. Done confidential work in Gulbarga Univeristy, Gulbarga, Visveswaraya Technological University (VTU), Belgaum and Jain University, Bangalore as a paper setter, Examiner and evaluation.
14. Member – Shortlisting of Proposals of **IT Consultant**. Karnataka Health System Development & Reform Project, Government of Karnataka, Bangalore.
15. Participated in the 6 days Training Programme on **"Instructional Design and Delivery"** Conducted by National Institute of Technical Teachers Training & Research, Chennai, Government of India, Ministry of Human Resource Development under Quality Improvement Programme.
16. Participated in 5 days Work shop on **IBM Rational Rose** Software Tool of UML and certified. This programme was conducted by IBM Company, They Trained in following areas i.e., Essentials of Rational Unified Process (RUP) and Fundamentals of Rational Rose and UML.
17. Approved Academic Counselor of **Indira Gandhi National Open University**, New Delhi, Study centre – Bellary. And participated in many orientation programmes. Participated in many orientation programmes organized by IGNOU, and taught various computer subjects for MCA, MBA and BCA students of IGNOU study centre, Bellary.
18. Member – Governing Council, Sri Sairam College of Engineering, Anekal, Bangalore.

19. Member – Governing Council, Sri Sairam Pre University College, Anekal, Bangalore.
20. Member – Advisory Board – IEDC of Shirdi Sai Engineering College sponsored by DST, Government of India, New Delhi.
21. Actively involved in Establishment of infrastructural facility for PG Programme i.e., Master of Computer Applications (MCA) computer centres, Digital Electronics Laboratory, Department library, Class rooms and Seminar Hall in Vijayanagar Engineering College, Bellary.
22. Actively involved in Establishment of infrastructural facility i.e., Electronic circuits & Logic Design Laboratory, Computer Centres at Shirdi Sai Engineering College, Bangalore.
23. Involved in preparing detailed project reports and compliance reports for submission to various statutory bodies like Government of Karnataka, AICTE, VTU and also prepared power point presentations for various presentations.
24. Involved in preparing detailed project reports for getting funds from various statutory bodies like Government of Karnataka (VGST), Department of Science & Technology (DST) Government of India, AICTE, VTU, IEI etc.,
25. Involved in various certification activities like NBA Accreditation from AICTE and ISO 9001:2008.
26. Actively involved in whole campus network with wi-fi and also involved in establishment of computer centers of other departments of the college.
27. Actively involved in procurement of various software's to the department as well as college.
28. Actively involved in the development of the college Library.
29. Actively involved in organizing sports and cultural events in the annual day celebrations, university sports, Graduation day celebrations, Seminars, workshops and project exhibition.
30. Conducted training programmes in CCNA for UG and PG students and trained many students.
31. Conducted training programme in computer awareness for non-teaching staff of Vijayanagar Engineering College and Few non teaching institutions of V.V. sangha's Institutions. Also trained non teaching staff of Shirdi Sai engineering College.
32. Founder Secretary for VNEC Alumni Association and actively involved in conducting Alumni Meets.
33. Convenor for Advaya 2008, 2009 with the theme "Green IT For Better Tomorrow", 2010 with the theme "The Computer Revolution And The Problem Of Global Ethics", 2011 with the theme "Recession.....!!! Challenges & solutions", 2012 with the theme "Computer – A Boon to the society", 2013 with the theme "IT – Touch to Create" and NCETETA (National Conference On Emerging Trends And Engineering Technology Applications)-2009, 2010.
34. Guided many projects for both PG and UG students.
35. Guided One PhD Student in Annamalai University. Also worked as member for doctoral committee meetings of various Phd Students of PRIST University, Anna University, Annamalai University, Bharathiyar University and Jain University.
36. Having membership in Professional bodies ISTE – Indian Society of Technical Education and CSI – Computer Society of India, Kannada Sahitya parishad, Karnataka.
37. Member of advisory committee for various International conference and also served as paper reviewer for international journals such as Digital Image Processing, Information Management & Computer Security, Industrial Management & Data Systems and Journal of Theoretical and Applied Electronic Commerce Research, Emerging Technology and applications in Engineering Technology and sciences, Computer Applications in Engineering, Technology and Sciences.
38. Actively involved in organizing International, National conference, Faculty development programme, workshops and symposiums.
39. Received a grant of Rs. 10 Lakhs from AICTE New Delhi under MODROBS scheme for establishing Mobile Adhoc Networks laboratory in Shirdi Sai Engineering College, Bangalore.
40. Received a Best teacher award 2 times from JCI, Bellary and one time from Rotaract Club, Bellary.
41. Received funds for student projects from KSCST (IISc), Bangalore. (2010-11, 2014-15, 2015-16, 2016-17, 2017-18)
42. Editorial board member in IJ-CA-ETS (ISSN : 0974-3596) and IJ-ETA-ETS (ISSN : 0974-3588) and other reputed Journals.
43. Worked as Regional co-ordinator for National Conference on Emerging Technologies and Applications (ETA-2006) Held at Saurashtra University, Rajkot (Gujarat) on 1<sup>st</sup> & 2<sup>nd</sup> October

2006.

44. Received a grant of Rs. 20,000.00 from VTU for organizing "National Conference on Emerging Technology in Engineering, Technology and applications NCETETA-2010 ".
45. Organised "Internet Mela" – Internet awareness programme for rural high school students of Anekal Taluk, Bangalore since 2008, Trained 900 rural high school students every year.
46. Worked to achieve university rank, Miss. Sachitha secured 3<sup>rd</sup> rank in VTU in the academic year 2012.
47. **Achieved Best department of the year (Computer Science & Engineering – Shirdi Sai Engineering College) by Higher Education Review Magazine for the year 2013 Vol 1 Issue 4 December 2013, [www.thehighereducationreview.com](http://www.thehighereducationreview.com)**
48. **Reviewer** – Institute for exploring Advances in Engineering (IEAE) International Journals
49. **Chartered Engineer (India) F-1226319** – The Institution of Engineers (India)
50. **FIE – F-1226319** - The Institution of Engineers (India)

#### FDP, Workshop & Achievements:

1. Participated in the HRD Programme for Departmental Heads of Engineering Colleges organized by Indian Heritage Academy (IHA), Bangalore on 29<sup>th</sup> & 30<sup>th</sup> January 2010.
2. Participated in the workshop on Research Level Issues & Trends in Model Based Image Segmentation organized by Bellary Engineering College, Bellary on 16<sup>th</sup>, 17<sup>th</sup> and 18<sup>th</sup> August 2007.
3. Participated in 42<sup>nd</sup> Annual Convention of CSI, Theme: GenNext India – Harnessing the power of IT organized by CSI Bangalore chapter, Bangalore from 28<sup>th</sup> November 2007 to 1<sup>st</sup> December 2007.
4. Participated Short term FDP on Current Trends in Software Engineering under TEQIP on 13<sup>th</sup> & 14<sup>th</sup> October 2006 organized by SJCE, Mysore.
5. Worked as Regional co-ordinator for National Conference on Emerging Technologies and Applications (ETA-2006) Held at Saurashtra University, Rajkot (Gujarat) on 1<sup>st</sup> and 2<sup>nd</sup> October 2006.
6. Participated in the 6 days Training Programme on **"Instructional Design and Delivery"** Conducted by National Institute of Technical Teachers Training & Research, Chennai, Government of India, Ministry of Human Resource Development under Quality Improvement Programme.
7. Participated in the 3 days workshop on **"Micro Fabrication and NanoTechnology"** Conducted by Shirdi Sai Engineering College, Bangalore.
8. Participated in workshop on **"Recent Researches in Mathematics and its applications"** Conducted by Shirdi Sai Engineering College, Bangalore.
9. Participated in the Four Days (10<sup>th</sup> to 13<sup>th</sup> January, 2011) Workshop on **"LaTeX"** Conducted by Rao Bahadur Y. Mahabaleswarappa Engineering College, Bellary.
10. Participated in AICTE sponsored 6 days Faculty development programme (10.12.2012 to 15.10.2012) on **"Intelligent E – Technology and Web Computing"**.
11. Participated in AICTE sponsored 15 days Faculty Development Programme (23.09.2013 to 07.10.2013) on **"Visual System Programming"**.

#### Publications :

##### **Journals (International)**

1. Shadaksharappa.B, Pauline.M, Aruna.P, **"Software cost Estimation model based on proposed Function point and Trimmed cost drivers using COCOMO II"** International Journal of Engineering Research and Technology (IJERT), vol. 01, no. 05, July 2012.
2. Shadaksharappa.B, Pauline.M, Aruna.P, **"A Fuzzy Based Approach for the Enhanced General System Characteristics to Estimate Effort of the Software Projects"** International Journal of Systemics, Cybernetics and Informatics (IJSCI).



3. Shadaksharappa.B, Pauline.M, Aruna.P, **"Layered Model to Estimate Effort, Performance and Cost of the Software Projects"** *International Journal of Computer Applications (IJCA)* vol. 63, no. 13, February 2013, (impact factor: 0.814) .
4. Shadaksharappa.B, Pauline.M, Aruna.P, **"Fuzzy based Analysis of Software Effort and Cost Estimation using Intermediate Cocomo and Cocomo II"** *An International Journal of Computer Science and application (Digitech)*, vol. 03, no.07, February 2013, (impact factor: 1.122).
5. Shadaksharappa.B, Pauline.M, Aruna.P, **"Fuzzy based Analysis of Software Effort and Cost Estimation using Intermediate Cocomo and Cocomo II "** *ICTACT Journal on Soft Computing (ICTACT)*, vol. 03, no. 03, April 2013.
6. Shadaksharappa.B, Pauline.M, Aruna.P, **"Comparison of available methods to estimate effort and cost with the proposed method"** *IET Software (IET)* (under review).
7. Shadaksharappa.B, Pauline.M, Aruna.P, **"Comparison of available methods to estimate effort, performance and cost with the proposed method"**, *International journal of engineering inventions (IJEI)*, vol. 02, no. 09, May 2013.
8. **Public Water Supply Grid Monitoring to avoid Tampering & water man fraud using IOT** ISSN(online) 2394-2320 page No. 234-235
9. **Digibin** – a smart way of sorting Solid waste ISSN(online) 2394-2320 page No. 282-283
10. **Smart Home Security through NFC**, ISSN 2277-5099 @ 2016-2320 Bonfring page No. 15-17
11. **Survey on Automation system using Raspberry Pi-3** (IoT) ISSN(online) 2394-2320 page No. 241-244
12. **Agrikart**: A new revolution agriculture ISSN(online) 2394-2320 page No. 246-249
13. **Future Aspects and Key challenges of IoT** ISSN(online) 2394-2320 page No. 284-287
14. **Traffic Congestion Reduction, Automatic Accident Detection and Ambulance Rescue Alerts Using smartphone and WSN** ISSN(online) 2394-2320 page No. 210-213
15. **Stock Conservation** ISSN(online) 2394-2320 page No. 241-243
16. **Freyer Drone: Pesticides/fertilizers spraying drone – an agricultural approach**, IEEE, DOI:10.1109/ICCCT2.2017.7972289
17. **Applications of Personal Auditing On OTP Generation And R-Des Secured Cloud Storage** Page No 1931-1940 ISSN 1943-023X
18. **Intraday- Big data Analytic for Day Trading** [www.jetir.org](http://www.jetir.org) ISSN 2349-5162
19. **Diagnosis Of Brain Tumors Using Intelligent Image Processing** [www.jetir.org](http://www.jetir.org) ISSN 2349-5162
20. **An Automated Robotic Restaurant**, [www.jetir.org](http://www.jetir.org) ISSN 2349-5162

#### Journals (National)

1. Pauline.M, Aruna.P, Shadaksharappa.B, **"Fuzzy based approach using Enhanced Function Point to Evaluate the performance of Software Projects"**, *The IUP journal of computer sciences (IUP)*, vol .06, no.02, April 2012.

International conference:

1. B. Shadaksharappa, Ramesh. B. E, Dr. Suryakanth V. Gangashetty  
**"METHOD FOR RECOGNIZING TEXTURES IN IMAGES USING SUPPORT VECTOR MACHINES AND GABOR FILTER"**. IEEE – International Conference on Signal and Image Processing (ICSIP-2006) organized by BVBCCE, HUBLI, Dec,2006, Volume-I, pp 386-391. ISBN-10:0230-63003-0, ISBN-13:978-0230-63003-1
2. B. Shadaksharappa, Ramesh. B. E, Dr. Suryakanth V. Gangashetty  
**"Classification of textures rotation invariance in images using Featuredistributions"**, International Conference on computational Intelligence and Multimedia Applications ICCIMA-07 organized by MPECO Engineering college, Sivakasi, 13<sup>th</sup> to 15<sup>th</sup> Dec 2007 Volume-II, pp 238-242. IEEE Computer Society. ISBN: 0-7695-3050-8
3. B. Shadaksharappa, Ramesh. B. E, Dr. Suryakanth V. Gangashetty  
**"A Comparative Study of classification of Textures in Images using Feature distributions"** on 13<sup>th</sup> & 14<sup>th</sup> January 2008, International Conference on Emerging Technologies and Applications in Engineering, Technology and Sciences ICETAETS – 2008 organized by Sourashtra University, Rajkot. Volume – I, pp 1068-1076 . ISBN: 978-81-906220-0-4
4. B. Shadaksharappa, ,M.Pauline,P.Aruna  
**"A Layered model for software metrics"** on 9<sup>th</sup> & 10<sup>th</sup> July 2010, International Conference on Intelligent Design and analysis of Engineering Products, Systems and Computation. Organized by Sri Krishna College of Engineering and Technology, Sugunapuram, Coimbatore. Volume – I, pp 63
5. B. Shadaksharappa, ,M.Pauline,P.Aruna  
**"An Cost Model for Estimation Of the Software Developed"** from 29<sup>th</sup> to 30<sup>th</sup> October 2010, International Conference on Communication, Computation, Control and Nanotechnology". Organized by Rural Engineering College, Bhalki. Volume – I, pp 762-767, ISBN: 93-80697-23-6
6. B. Shadaksharappa, Pradeep.B.Jyoti, C.Sivaprakash, R.Gunasekari  
**"Methods Involved in Reduction of Torque Ripples in SRM Drives"** from 29<sup>th</sup> to 30<sup>th</sup> October 2010, International Conference on Communication, Computation, Control and Nanotechnology". Organized by Rural Engineering College, Bhalki, Bhalki. Volume – I, pp 768-771, ISBN: 93-80697-23-6

#### National conference:

1. B. Shadaksharappa, Mallikarjuna V.S., Ramesh B.E and Suryakanth V. Gangasetty – **"WAFT-EYE – Network performance measuring and Test Automation Tool"**. Proceedings PP 13-18.
2. B. Shadaksharappa, Ramesh. B. E, **"An innovative cyber voting system for internet terminals and mobile phones (E-M-Voting)"** in National conference on Cryptography and Network Security (NCCNS'06) organized by karpagam Arts & Science College, Coimbatore (22<sup>nd</sup> & 23<sup>rd</sup> September 2006)
3. B. Shadaksharappa, Ramesh B.E, and Suryakanth V. Gangasetty – **"Classification of Texture Images using Gabor features and support vector machines"** in National conference.
4. B. Shadaksharappa, Mallikarjuna V.S., Veena K.K, ,Ramesh B.E **"Systematic approach to configuration & Interface testing of the wireless Network Test Bed"**
5. B. Shadaksharappa , Veena K.K, **"Adhoc on demand distance vector Routing (AODV)"**
6. B. Shadaksharappa ,Ramesh. B. E, **"Fuzzy techniques & its applications"** at Bapuji institute of Technology, Davanagere Sponsored by AICTE
7. B. Shadaksharappa ,Ramesh. B. E **"Microsoft & .net technology"** at Microsoft, Bangalore
8. B. Shadaksharappa ,Ramesh. B. E **e-commerce mobile computing** at iiitb, Bangalore
9. B. Shadaksharappa, N. Jeevitha, Sajan **"Role of women in Societal Transformation"** at 9<sup>th</sup> ISTE

- Students National conventional – 2006 AIT, Chikkamagalur.
10. B. Shadaksharappa ***"Performance measuring and Troubleshooting tool of Wi-Fi System"*** Sai Spandana 2006-07
  11. B. Shadaksharappa ***"Skills for 21<sup>st</sup> Century Student"*** Sai Spandana 2006-07
  12. B. Shadaksharappa, Nagaraj B. Patil ***"Estimation of Test Suites Sizes"***, National conference on Emerging Trends in Engineering Technology & Applications (NCETETA-09) Proceedings Vol-I, PP 48-50 organized by SSEC, Bangalore.
  13. B. Shadaksharappa, M. Pauline ***"An approach for test execution effort estimation"***, National conference on Emerging Trends in Engineering Technology & Applications (NCETETA-09) Proceedings Vol-I, PP 56-58 organized by SSEC, Bangalore.
  14. B. Shadaksharappa, V. S. Mallikarjuna ***"Pro Curve Network Configuring & Monitoring Test Automation Tool"***, National conference on Emerging Trends in Engineering Technology & Applications (NCETETA-09) Proceedings Vol-I, PP 48-50 organized by SSEC, Bangalore.
  15. B. Shadaksharappa, G. Gokulkumari ***"Detection & Tracking of Human face using Biometrics"***, National conference on Emerging Trends in Engineering Technology & Applications (NCETETA-09) Proceedings Vol-I, PP 48-50 organized by SSEC, Bangalore.
  16. B. Shadaksharappa, H. Girish, Pradeep B. J ***"New Trend towards EV incorporating Modern power electronics & Green Technology"***, National conference on Emerging Trends in Engineering Technology & Applications (NCETETA-09) Proceedings Vol-I, PP 48-50 organized by SSEC, Bangalore.
  17. B. Shadaksharappa,,G.Gokul Kumari,S.Guruvammal,H.M.Neema ***"A Study Of Biometric Implementation and its Perceptual Analysis"***, A National conference on Emerging Trends in Engineering Technology & Applications (NCETETA-10) Proceedings Vol-I, PP 41-46 organized by SSEC, Bangalore.
  18. B. Shadaksharappa,,Raghavendra Rao B ***"Design and Implementation of Real Time Embedded Web server for Remote Sensing Application"***, A National conference on Emerging Trends in Engineering Technology & Applications (NCETETA-10) Proceedings Vol-I, PP 72-74 organized by SSEC, Bangalore.
  19. B. Shadaksharappa,Ramesh.B.E ***"Implementing PUB/SUB for Scalable and Flexible Communication Infrastructure(Future Internet)"***, A National conference on Emerging Trends in Engineering Technology & Applications (NCETETA-10) Proceedings Vol-I, PP 115-120 organized by SSEC, Bangalore.
  20. B. Shadaksharappa,M.Pauline,P.Aruna. ***"Software Effort Estimation"***, A National conference on Emerging Trends in Engineering Technology & Applications (NCETETA-10) Proceedings Vol-I, PP 371-375 organized by SSEC, Bangalore.

#### **Patent Publication Details:**

**No. of Patents: 13 (11 Indian and 02 Australian Patent)**

Sl. No	Title of the Invention	Patent Application No	Publication Date
01	Vehicle Braking system in Hill station	201841038947A	19.10.2018
02	A Data storage Device	201841047222A	21.12.2018
03	Domestic Birds Protective System	201941001507A	18.01.2019
04	Quantum Computing Based system and method for Geometry recognition	201941001501A	25.01.2019
05	Smart Beamforming on Visible Light Communication	202041056173A	01.01.2021

	to secure the network against Eavesdropping from Anonymous Location		
06	A Portable Apparatus cadmium removal from Batter wastes	202141000443A	08.01.2021
07	An Adaptive Techniques Digital Signal Filtering for Image Processing	202141000444A	08.01.2021
08	An IOT based drone on sewage water testing process	202141000445A	08.01.2021
09	An Integrated wearable patient healthcare Monitoring apparatus	202141000446	08.01.2021
10	Design using Image recognition for low traffic long roads Illumination Control System	202141001750A	14.01.2021
11	A method of characterizing the flow field of fractal grids in jet turbulence	202141012668A	02.04.2021
12	Method and system for IoT based Irrigation Utilizing Moisture and Humidity Sensors  (Australian Government – IP Australia) Certificate of Grant.	2021100323	31.03.2021
13	Design and development of real time automated routing algorithm for computer networks  (Australian Government – IP Australia) Certificate of Grant.		

#### **Books and Books Chapters Published:**

##### **Books:**

**1. *Self Learning approaches of Operating System***

**ISBN:** 978-93-90548-85-9

**Publisher:** Book Rivers (June 2021)

**Pages:** 292

[www.bookrivers.com](http://www.bookrivers.com)

##### **Book Chapters:**

**1. Chapter Title:** *Women Education in India (Page No 213 – 216)*

**Book Title:** *Trends and Issues in Indian Education*

**ISBN :** 978-93-89484-52-6

*Kanishka Publisher, Distributors, New Delhi*

2. **Chapter Title:** *Artificial Intelligence in Agriculture: An Emerging Era of Research*

**Book Title:** *IOT, AI AND MACHINE LEARNING*

**ISBN :** 978-81-950423-5-7

*ESN Publications*

3. **Chapter Title:** *Reduction of Common Mode Voltage in indirect vector controlled Induction motor drives using ANN*

**Book Title:** *Recent Trends on Multidisciplinary Research*

**ISBN :** 978-93-90781-23-2

*ESN Publications*

4. **Chapter Title:** *Engineering Science*

**Book Title:** *Education System*

**ISBN :** 978-81-950305-7-6

*ESN Publications*

#### **CERTIFICATES FROM ONLINE COURSES (COURSERA /UDEMY)**

<b>CERTIFICATION</b>	<b>INSTITUTE</b>
AI for Everyone	<i>Deeplearning.AI</i>
Introduction to Virtual Reality	<i>University Of London</i>
The Arduino Platform and C Programming	<b>UCI</b> <i>University of California, Irvine</i>
Data Science Math Skills	<i>Duke University</i>
The Sustainable Development Goals- <i>A Global transdisciplinary vision for the future</i>	<i>University of Copenhagen</i>
The 3D Printing Revolution	<i>ILLINOIS</i>
Introduction to Big Data	<i>UC San Diego</i>
Fundamentals of Network Communication	<i>University of Colorado</i>
Introduction to the Internet of things and embedded systems	<b>UCI</b> <i>University of California, Irvine</i>
3D models for Virtual Reality	<i>University Of London</i>
Work smarter,Not Harder: Time Management For	<b>UCI</b> <i>Division of Continuing Education</i>



Personal and Professional Productivity	
AWS Fundamentals: Going Cloud-Native	<i>AWS</i>
Peer-to-Peer Protocols and Local Area Networks	<i>University of Colorado</i>
Big Data Modeling and Management systems	<i>UC San Diego</i>
Create a Business marketing Brand Kit Using Canva	<i>Coursera Project work</i>
Use Canva to create an Interactive Mind Map	<i>Coursera Project work</i>
Use Canva to create Social media Marketing Designs	<i>Coursera Project work</i>

9. Fee : Rs.65,340/- Govt. Quota

#### 10. Admission

Admission Quota	: Engineering & Technology
Entrance Test/ Admission Criteria	Admission based on CET & COMED-K Entrance Test marks obtained in +2 Examinations (Physics + Chemistry + Mathematics)

. Number of seats sanctioned with the year of approval: 420

. Number of students admitted under various categories each year in the last three years

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

16	<b>Academic Sessions</b>
	Academic Sessions : Engineering & Technology Examination System, Year /Semester : Semester Pattern @ Two semesters per year Period of declaration of results : within 1 – 2 months after closure of examinations Academic Calendar is prepared in accordance with AICTE, Visvesvaraya Technology University, Belagavi. Internal Examinations are planned with an additional internal academic calendar.
17	<b>Counselling / Monitoring</b>
	There is a proven mentoring scheme is available and implemented successfully. Every faculty will have around 15 to 20 mentees to take care. They periodically counsel the students and the counselling details are entered in the Edumate, the online portal of the institution. Career counselling is done periodically through the mentors and department placement incharges.
18	<b>Student Activity Bodies</b>
	Games & Sports Sports infrastructure facilities: <ul style="list-style-type: none"> <li>• ARCHRY: It is located in front of Indoor stadium.</li> <li>• CRICKET FIELD: Cricket is one of the popular games of the country. It is Located in</li> </ul>

	<p>front of Boys Hostel.</p> <ul style="list-style-type: none"> <li>• VOLLEYBALL: It is located in right side of college.</li> <li>• THROWBALL COURT: It is located in front of Volleyball court.</li> <li>• KABADDI COURT: It is located in front of Boys Hostel.</li> <li>• KHO-KHO COURT: It is located in front of Boys Hostel.</li> <li>• FOOT BALL: Hockey, Athletics &amp; other events are located.</li> <li>• INDOOR STADIUM: The College can boast of very spacious Indoor- Shuttle Badminton, Table Tennis, Chess and Carrom.</li> <li>• MULTI GYM: It is the main attraction for the students &amp; is located in the indoor stadium. It has all modern 12 station equipments. Students can make use of this facility even during their leisure and keep themselves FIT and HEALTHY.</li> </ul> <p>Sports Encouragement:</p> <ul style="list-style-type: none"> <li>• Sportswear: All the students representing the college in various sports &amp; games are given the suitable sportswear.</li> <li>• Attendance: The players representing the college team in invitational &amp; VTU Inter collegiate games will be given attendance for the days missed for the tournament.</li> <li>• Extra Internal : There will be an additional internal given to the students in case they miss the regular internals due to VTU Inter collegiate tournaments or any prestigious invitational tournament.</li> <li>• Scholarships : Students of first year, who are selected to represent the VTU team are given blazer. For the second time of representation they are given a cash prize of Rs. 2,500.00, in the third year Rs.3, 000.00 and Fourth year Rs.3, 500.00 from the university.</li> <li>• Our college students those who represent VTU team in all India University competitions different sports and games will get special a cash prize of Rs.5, 000.00.</li> </ul> <p>Cultural: Magazine &amp; Newsletters:</p>		
15	Infrastructural Information		
	Laboratories		
	<b>Course</b>	<b>Name of the Laboratory</b>	<b>Building Name</b>
	ELECTRONICS & COMMUNICATION ENGG	ADV COMMUNICATION LAB	Main Block
	ELECTRONICS & COMMUNICATION ENGG	ADVANCED MICRO-PROCESSOR LAB	Main Block
	COMPUTER SCIENCE AND ENGINEERING	ALGORITHMS & DBMS LAB	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	AMPLIFIERS AND LINEAR IC'S LAB	Main Block
	ELECTRONICS & COMMUNICATION ENGG	ANALOG COMMUNICATION LAB	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	ANALOG ELECTRONIC LAB/EEE	Main Block
	ELECTRONICS & COMMUNICATION ENGG	ANALOG ELECTRONICS LAB	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	BASIC ELECTRICAL ENGINEERING LAB	Main Block
	COMPUTER SCIENCE AND ENGINEERING	C PROGRAMMING LAB	Main Block

	MECHANICAL ENGINEERING	CAD/CAM LAB	Main Block
	FIRST YEAR/OTHER	CHEMISTRY	Main Block
	MECHANICAL ENGINEERING	CIM AUTOMATION LAB	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	CIRCUIT STIMULATION LAB	Main Block
	COMPUTER SCIENCE AND ENGINEERING	COMPUTER CENTRE	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	CONTROL SYSTEM LAB	Main Block
	COMPUTER SCIENCE AND ENGINEERING	DATA STRUCTURE	Main Block
	COMPUTER SCIENCE AND ENGINEERING	DBMS LAB	Main Block
	MECHANICAL ENGINEERING	DESIGN LAB	Lab Block
	ELECTRONICS & COMMUNICATION ENGG	DSP LAB	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MACHINE LAB	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MACHINES LAB - II	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MEASUREMENT	Main Block
	COMPUTER SCIENCE AND ENGINEERING	ELECTRONIC CIRCUITS LAB & LOGIC DESIGN / MICRO-PROCESSOR LAB	Main Block
	ELECTRONICS & COMMUNICATION ENGG	EMBEDDED SYSTEM DESIGN & MICROCONTROLLER LAB	Main Block
	MECHANICAL ENGINEERING	ENERGY CONVERSION LAB	Lab Block
	MECHANICAL ENGINEERING	FLUID MACHINERY LAB	Lab Block
	MECHANICAL ENGINEERING	FOUNDRY & FORGING LAB	Lab Block
	MECHANICAL ENGINEERING	HEAT TRANSFER LAB	Lab Block
	COMPUTER SCIENCE AND ENGINEERING	INTERNET PROGRAMMING LAB	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	LOGIC DESIGN EEE	Main Block
	ELECTRONICS & COMMUNICATION ENGG	LOGIC DESIGN LAB	Main Block
	MECHANICAL ENGINEERING	MACHINE SHOP	Lab Block
	MECHANICAL ENGINEERING	MATERIAL TESTING LAB	Lab Block
	MECHANICAL ENGINEERING	METROLOGY & MEASUREMENT LAB	Main Block

	ELECTRONICS & COMMUNICATION ENGG	MICRO CONTROLLER LAB	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	MICRO-CONTROLLER EEE	Main Block
	COMPUTER SCIENCE AND ENGINEERING	MOBILE ADHOC NETWORKING LAB	Main Block
	COMPUTER SCIENCE AND ENGINEERING	OOPS LAB	Main Block
	COMPUTER SCIENCE AND ENGINEERING	OPERATING SYSTEMS & COMPUTER NETWORK LAB	Main Block
	FIRST YEAR/OTHER	PHYSICS	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS EEE	Main Block
	ELECTRONICS & COMMUNICATION ENGG	POWER ELECTRONICS LAB	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER SYSTEM SIMULATION LAB	Main Block
	ELECTRICAL AND ELECTRONICS ENGINEERING	RELAY & HV LAB	Main Block
	COMPUTER SCIENCE AND ENGINEERING	SYSTEM PROGRAMMING LAB	Main Block
	ELECTRONICS & COMMUNICATION ENGG	VHDL LAB	Main Block
	ELECTRONICS & COMMUNICATION ENGG	VLSI LAB	Main Block
	FIRST YEAR/OTHER	WORKSHOP	Lab Block

**Mandatory Disclosure**

16	<b>Academic Sessions</b>
	<p>Academic Sessions : Engineering &amp; Technology</p> <p>Examination System, Year /Semester : Semester Pattern @ Two semesters per year</p> <p>Period of declaration of results : within 1 – 2 months after closure of examinations</p> <p>Academic Calendar is prepared in accordance with AICTE, Visvesvaraya Technology University, Belagavi. Internal Examinations are planned with an additional internal academic calendar.</p>
17	<b>Counselling / Monitoring</b>
	<p>There is a proven mentoring scheme is available and implemented successfully. Every faculty will have around 15 to 20 mentees to take care. They periodically counsel the students and the counselling details are entered in the Edumate, the online portal of the institution.</p> <p>Career counselling is done periodically through the mentors and department placement incharges.</p> <p>Higher Education Cell:</p> <p>The centre for higher studies is an integral part of the training and placement cell. The centre for higher studies, as the name suggests aims at providing all possible support to students</p>

	<p>willing to pursue higher education. The intention of the centre is to establish contacts with various universities and colleges around the world that offer higher education programme. Activities of higher education guidance cell:</p> <ul style="list-style-type: none"> <li>• Every year survey will be taken from the students regarding their future plan.</li> <li>• Based on the survey classes will be arranged to help the students in preparing competitive exams like TOEFL, GRE, GATE etc.</li> <li>• Profile building of the students through well experienced counselors</li> <li>• Conduct seminars through the consulate on "Higher Education Abroad" periodically.</li> <li>• Encourage the students to learn foreign language and arrange classes in the campus</li> </ul>
18	<p>Student Activity Bodies</p>
	<p>Games &amp; Sports</p> <p>Sports infrastructure facilities:</p> <ul style="list-style-type: none"> <li>• ARCHRY: It is located in front of Indoor stadium.</li> <li>• CRICKET FIELD: Cricket is one of the popular games of the country. It is Located in front of Boys Hostel.</li> <li>• VOLLEYBALL: It is located in right side of college.</li> <li>• THROWBALL COURT: It is located in front of Volleyball court.</li> <li>• KABADDI COURT: It is located in front of Boys Hostel.</li> <li>• KHO-KHO COURT: It is located in front of Boys Hostel.</li> <li>• FOOT BALL: Hockey, Athletics &amp; other events are located.</li> <li>• INDOOR STADIUM: The College can boast of very spacious Indoor- Shuttle Badminton, Table Tennis, Chess and Carrom.</li> <li>• MULTI GYM: It is the main attraction for the students &amp; is located in the indoor stadium. It has all modern 12 station equipments. Students can make use of this facility even during their leisure and keep themselves FIT and HEALTHY.</li> </ul> <p>Sports Encouragement:</p> <ul style="list-style-type: none"> <li>• Sportswear: All the students representing the college in various sports &amp; games are given the suitable sportswear.</li> <li>• Attendance: The players representing the college team in invitational &amp; VTU Inter collegiate games will be given attendance for the days missed for the tournament.</li> <li>• Extra Internal : There will be an additional internal given to the students in case they miss the regular internals due to VTU Inter collegiate tournaments or any prestigious invitational tournament.</li> <li>• Scholarships : Students of first year, who are selected to represents the VTU team are given blazer. For the second time of representation they are given a cash prize of Rs. 2,500.00, in the third year Rs.3, 000.00 and Fourth year Rs.3, 500.00 from the university.</li> <li>• Our college students those who are represent VTU team in all India University competitions different sports and games will get special a cash prize of Rs.5, 000.00.</li> </ul> <p>Cultural:</p> <p>We at Sri Sairam College of Engineering, Celebrates Cultural Day to foster respect and open-mindedness for other cultures. Celebrating our differences, as well as our common interests, helps unite and educate us. ... People all around need to understand and learn to appreciate other cultures, and this is one way to accomplish that.</p> <p>Our annual Cultural Day was eagerly anticipated and after much effort preparing</p>



performances and food from around the world our students reveled in the opportunity to celebrate their cultural identities.

With so many photos capturing the colour and spirit of the occasion it was difficult to choose which ones to use here, but the following hopefully do justice to the talents and enthusiasm of the performers. The venues were packed needless to say!

The event involves students, parents, staff and the wider community coming together to share food and performances from many of the ethnic groups which make up the Sairam College community.

Hours of practice were very evident in the polished performances.

Every year we celebrate our college day with unique themes and it never fails to impress everyone.

Magazine & Newsletters:

#### **CORE COMMITTEE – List of Committees and Team lead**

##### [SCIENCE CLUB](#)

SCIENCE CLUB- From the students, for the students, by the students....

Organizing creative works on science. To create interest in latest inventions and discoveries of science in various fields and to get acquainted with the life history and contributions of great scientists. To Help the community by way of demonstration on health and hygiene, improvement of agriculture, eradication of superstitious belief etc

**Staff Coordinator : Dr. Harikrishna, Chemistry**

##### [QUIZ CLUB](#)

**Staff Coordinator : Prof. Rajesh, MECH**

A club which tests the knowledge, especially as a competition between individuals or teams as a form of entertainment. Quizzes are designed to determine a winner from a group of participants – usually the participant with the highest score.

##### [MATHS CLUB](#)

**Staff Coordinator : Ms. Jyothi, H & S**

This Maths club will develop students' level of Math skills and knowledge. This will be accomplished by using games, activities, and mock competitions. Students will cooperatively work to complete Logic and Math Puzzles. Math Club will support classroom learning, enrich their skills with higher order thinking, and prepare students for future Math Competitions.

##### [CODE CLUB](#)

**Staff Coordinator : Prof. Valarmathi, CSE**

At Code Club, we think all students should have the opportunity to learn to code, no matter

who they are or where they come from. Code club design and develop a projects by step-by-step which guides and help young people learn from the Scratch using technologies like HTML, CSS, Javascript, jQuery, Ajax, JSON, JAVA, Dot Net and Python by making games, animations, and websites. The projects gradually introduce coding concepts to allow students to build their knowledge. **Code Club also provides multimedia skills.**

#### [ROBOTICS CLUB](#)

**Staff Coordinator : Prof. Muthuvelu, MECH**

To push forward what's possible as a student organization, both in terms of technical accomplishments and educational value. To offer students real hands on experience in constructing robots and leading a team. This will open the possibility of becoming a robotics innovator to any Application & educate them with a Practical and Design oriented approach, without subsequent dependence.

#### [CYBER CLUB](#)

**Staff Coordinator : Prof. Rejithomas, CSE**

Cyber security is the body of technologies, processes and practices designed to protect networks, computers, programs and data from attack, damage or unauthorized access. In a computing context, security includes both cyber security and physical security. Club Activities: Learning Networking, Doing it Practically, Identifying the Threats in Networks, Providing Solutions, Implementing Firewall and Antivirus for avoiding hacking, attacking, etc

#### [M-APPS CLUB](#)

**Staff Coordinator : Prof. Sheela Devi, CSE**

To provide systematic and smart learning to the students with enhanced interaction that supports both online and offline viewing which helps students to improve their skills

#### [KANNADA SAHITYA VEDIKE](#)

**Staff Coordinator : Prof. P.Venugopal, ECE**

Kannada a great resource to all of us. Make others to feel proud of Kannada culture & Literature. In order to encourage National Integrity & Sovereignty, People should respect each other and see all as their own brothers & Sisters. Introduce Kannada Literature to Non-Kannadigas & motivate them to learn & propagate in other parts of the country & world.

#### [R&D CLUB](#)

**Staff Coordinator : Dr. Gangavathi, H&S**

This club helps to create zeal amongst students and faculty members towards research and innovation. Here students work closely with the industrial needs that eventually will result in new or improved products, processes, systems or services that can increase the Organisations productivity. This also ensures smooth functioning and effective Management of R&D at the institution

#### [ENTREPRENEURSHIP CLUB](#)

**Staff Coordinator :Dr.Siva Sakthi Balan – MECH**

This club helps to identify and train potential entrepreneurs. This club ensures that the enrolled students are exposed to the real-time business environment and series of fun-filled events like Entrepreneurs talk, mentoring, networking with relevant stake holders are organized, supporting Make in India.

[YOGA & EQUILIBRIUM](#)

**Staff Coordinator : Prof. Sireesha, H&S**

Yoga is an Indian art form which ensures both internal & external fitness. This club makes sincere attempts to ensure that this art form is well carried among the students fraternity and is practiced by everyone.

[FINE ARTS ASSOCIATION / THE CULTURAL CLUB](#)

**Staff Coordinator : Prof. Ramya, MECH**

**Various themes the college has adopted so far (click on themes to view details)**

Year	Theme
2007 - 08	<a href="#">Save Tigers</a>
2008 - 09	<a href="#">Terror Free India</a>
2009 - 10	<a href="#">Global Warming</a>
2010 - 11	<a href="#">Save Water</a>
2011 - 12	<a href="#">Go-Green</a>
2012 - 13	Save Energy
2013 - 14	<a href="#">Road Safety</a>
2014 - 15	<a href="#">Clean India</a>

Unless you try to do something beyond what you have mastered, you will never grow. So why to lean only on the academics lets jump into a fantasy world and bring out the artist in us . if you know dance come here let us dance ,if you know drawing come here let us make the world still more beautiful, if you know music come here let us make everyone melt in our music. If you know interior decoration and sculptures let us create a new world. Because everything is fine in FINE ARTS.

Cultural events are organized every year to bring out the students hidden talents in them. The college is having its cultural club 'Samskruthi' functioning very effectively and is providing platform for the students to exhibit their cultural talents to the world. The college as it had committed in its Quality Policy to make our students good citizen, every year during cultural competitions it adopts a theme with social importance for the year and the events are conducted based on the theme. .

[1. Fine Arts Club Activity –Jewel Making](#)

[2. Fine Arts Association Activity –Lockdown Art Contest](#)

[ENGLISH LITERATURE CLUB](#)

**Staff Coordinator : Ms. Arul Mozhi H & S**

This club empower the students in realizing the significance of English Language in their

career. The club cultivate a taste for English Language and literature, enhancing their Communication skills such as listening, speaking, reading and writing in a fun way.

#### [WOMEN'S FORUM](#)

#### **Staff Coordinator : Ms. Devi Shivashankari, CSE**

This club helps To distinguish highly talented young women & encourage the participation in all facets. The club helps in empowerment of women and provides friendly & fun environment for women to learn, develop and flourish in the society. Activities Like, Martial Arts, Talent Search, Fun games/events, Cleanliness & Health Awareness are planned to be organized through this club.

#### [PHOTOGRAPHY CLUB](#)

#### **Staff Coordinator : Mr. Ranjith,EEE**

To promote creativity through photography, to share and critique the photographs of students, to educate and improve photography skills, and to spread the love of photography throughout the Sairam community. Having at least one photography-related outing per academic year for the members of the club to provide opportunity to explore their photography skills outside of the college environment with each other. This club encourages both still and motion picturing

#### [YUVA CLUB/YOUNG INDIAN](#)

#### **Staff Coordinator : Prof. Vijay, MECH**

This club will work in to strive for excellence in meeting the needs of the 'Total Person', body, mind and spirit, through the provision of supportive, recreational, cultural, sporting and welfare programs. This club will utilize the potential of youth in Nation building by involving students in various welfare programmes and movements.

#### [ADVENTURE CLUB](#)

#### **Staff Coordinator : CHARLES.E – MECH**

Adventure is everything which we do with full excitement, courage and joy without thinking about the result. Adventurous people think about the adventure as a new chance and opportunity to go ahead and get success or experiences through failure. This club will involve students in exploring the adventure world through various events and activities

#### [POKER/HUMOUR CLUB](#)

#### **Staff Coordinator : Prof. Yogananda, MECH**

Laughter is the best medicine in this world with full of depression and tension. Even the doctors used to recommend laughing therapy. It takes 43 muscles to frown and only 17 muscles to smile. The motto of this club is to laugh ourselves and make others laugh unconditionally by promoting good humour among the members.

#### [CULINARY CLUB](#)

**Staff Coordinator : Prof. Poonguzhali, ECE**

The Culinary club tries to spice up the life of students through something that is an essential part of everybody's life- FOOD. The purpose of the Culinary Club is to provide an environment for students to socialize, be creative, learn cooking skills and have fun. It provides students the opportunity to learn both basic cooking skills, specific cooking styles and techniques.

[GLOBAL/HIGHER STUDIES BUREAU](#)

**Staff Coordinator : Prof. Raghavendra, CSE**

This club provides students counseling on the various courses available and encourages them to pursue a field of study in line with their skill sets, aptitude and career aspirations. The club also prepares students for a lifelong commitment to learning. This allows students to excel in their chosen area of expertise.

[CLASSICS CLUB](#)

**Staff Coordinator : Prof. Malini, EEE**

The objective of the club is to enlighten the classic pieces of activities which are judged over a period of time to be of highest quality and outstanding of its kind. Club created to inspire students to make the classics as an integral part of their life. Unite those of us who like to blog about time tested classics.

[FITNESS CLUB](#)

**Staff Coordinator : Prof. Durai, MECH**

Today every one of us are living a sophisticated lifestyle which is the major cause for all the ill-health. This fitness club will ensure regular fitness related programs or events organized through-out the year and encourage students to keep themselves healthy & fit.

[AUTOMOBILE CLUB](#)

**Staff Coordinator : Dr. Sivasakthi Balan, MECH**

This club nurture young minds who share a common passion towards automobiles. The club encourages student participation in various automobile events like rallies (Drivathons), exhibitions, etc. happening around. Here emphasis will be given more on practical knowledge through interactive sessions, workshops, guest lectures, industrial visits and lab visits

[ROTARACT CLUB/LIONS CLUB](#)

**Staff Coordinator : Prof. C. Shivaprakash, ECE**

The club encourages and fosters the ideal of service as a basis of worthy enterprise and, in particular, to encourage and foster. The club emphasizes advancement of understanding, goodwill, and peace through a fellowship of professional persons united in the ideal of service.

[Energy Efficiency Club](#)

**Staff Coordinator : Prof. Madhava Rao, EEE**

This club create awareness among youngsters and their parents on energy competitiveness

	<p>and energy security at individual levels. The club assists in saving energy, adopting and practices new renewable energy concepts in the college campus as well as Anekal and surrounding area.</p> <p><a href="#">DISASTER MANAGEMENT CLUB</a></p> <p>.</p> <p><b>Staff Coordinator :Mr.Prabhakaran, Stores</b></p> <p>The club involves in Joining hands with individual responsible for their own safety and supporting the unknown at unknown place in unknown situation during disaster by any means</p> <p><a href="#">AGRICULTURE &amp; FARMING</a></p> <p><b>Staff Coordinator :Dr.Shailashree, S &amp; H</b></p> <p>The main objective of agricultural and farming club includes creating awareness among the forgotten or the most neglected segment – Agriculture among the students and enlighten them about the best farming practices. The club will also involve themselves in farming activities.</p> <p><a href="#">FOREIGN LANGUAGE CLUB</a></p> <p><b>Staff Coordinator : Mr. Raghavendra Rao, CSE</b></p> <p>Engineering Students have a lot of scope throughout the world. Additionally, alarning foreign languages like GERMAN, FRENCH, SPANISH, CHINESE and JAPANESE language will offer them great career avenues. This club provides platform for all aspiring students to learn and get proficient in Foreign languages</p> <p><a href="#">SAFETY CLUB</a></p> <p><b>Staff Coordinator : Prof. G.V. Raja, ECE</b></p> <p>The primary objective of safety bringing the awareness about the safety in labs, workshops, homes &amp; industries by preventing injuries, illnesses and fatalities &amp; to provide guidance in the event of an accident, fire, natural disaster or another emergency. This will be ensured by organizing various activities like regular Interactive workshop, spreading awareness through various activities, Inter-collegiate &amp; intra – college conducting debate, speech, song, slogan, painting, quiz and collage competitions.</p> <p><a href="#">NATURE &amp; WILDLIFE CLUB</a></p> <p>The idea spurred by the growing need to protect the biodiversity of nature and to protect the endangered species of wildlife. To nurture the future conservationists to protect and sustainably manage their natural resources for the benefit of birds, biodiversity and people.</p>
15	Infrastructural Information
	<ul style="list-style-type: none"> <li>• Wi-Fi facility to all students of 150Mbps Speed.</li> <li>• ATM within the campus</li> <li>• Spacious classroom, sports grounds and a well laid out library.</li> <li>• Library holds more than 26,350 volumes and 4000 titles.</li> </ul>

- Library also includes reference media like, yearbooks, national, foreign & e-journals and CDs.
- Research and Development (R&D) Center.
- Well-equipped Laboratories.
- E-Vidya
- Edu-Sat
- Well Acoustic Auditorium.
- Specialized Labs.
- Stationary & Co-operative Stores.

This non-profitable and non-minority institution that has spawned three successful batches of Engineers is functioning at its permanent buildings at Sai Leo Nagar, a sprawling campus of 45 acres amidst sylvan surroundings.

The college buildings are architecturally designed and built in a vast area. The college has spacious classrooms, well-equipped laboratories, state-of-the-art computer centers, spacious drawing halls and a huge Administrative Block. To establish ourselves in a comfortable position, we have the following supporting facilities.

Library:

1	Fully automated with OPAC facility
2	Enriched with vast and useful collections
3	Fully bar-coded for fast and accurate transactions
4	User friendly: with fully open access, and well organized arrangement.
5	Infrastructural Well Developed, good ventilation and ambience.
6	Good services with experienced and dedicated staff
7	Networked with other libraries through DELNET
8	Digital Library – World Reputed E-Resources.
9	Member of VTU E – Consortium.
10	Resource Enriched Institutional Repository.

Resources

Sl.no	Particulars	Category	Total Quantity
1	Books	Volumes	26350
		Titles	4000
1	Periodicals(print)	Journals 56	67
		Magazines 11	

3	News papers		16
4	CD & Dvds		1042

Laboratories

Course	Name of the Laboratory	Building Name
ELECTRONICS & COMMUNICATION ENGG	ADV COMMUNICATION LAB	Main Block
ELECTRONICS & COMMUNICATION ENGG	ADVANCED MICRO-PROCESSOR LAB	Main Block
COMPUTER SCIENCE AND ENGINEERING	ALGORITHMS & DBMS LAB	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	AMPLIFIERS AND LINEAR IC'S LAB	Main Block
ELECTRONICS & COMMUNICATION ENGG	ANALOG COMMUNICATION LAB	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	ANALOG ELECTRONIC LAB/EEE	Main Block
ELECTRONICS & COMMUNICATION ENGG	ANALOG ELECTRONICS LAB	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	BASIC ELECTRICAL ENGINEERING LAB	Main Block
COMPUTER SCIENCE AND ENGINEERING	C PROGRAMMING LAB	Main Block
MECHANICAL ENGINEERING	CAD/CAM LAB	Main Block
FIRST YEAR/OTHER	CHEMISTRY	Main Block
MECHANICAL ENGINEERING	CIM AUTOMATION LAB	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	CIRCUIT STIMULATION LAB	Main Block
COMPUTER SCIENCE AND ENGINEERING	COMPUTER CENTRE	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	CONTROL SYSTEM LAB	Main Block
COMPUTER SCIENCE AND ENGINEERING	DATA STRUCTURE	Main Block
COMPUTER SCIENCE AND ENGINEERING	DBMS LAB	Main Block
MECHANICAL ENGINEERING	DESIGN LAB	Lab Block
ELECTRONICS & COMMUNICATION ENGG	DSP LAB	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MACHINE LAB	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MACHINES LAB - II	Main Block
ELECTRICAL AND ELECTRONICS	ELECTRICAL MEASUREMENT	Main



ENGINEERING		Block
COMPUTER SCIENCE AND ENGINEERING	ELECTRONIC CIRCUITS LAB & LOGIC DESIGN / MICRO-PROCESSOR LAB	Main Block
ELECTRONICS & COMMUNICATION ENGG	EMBEDDED SYSTEM DESIGN & MICROCONTROLLER LAB	Main Block
MECHANICAL ENGINEERING	ENERGY CONVERSION LAB	Lab Block
MECHANICAL ENGINEERING	FLUID MACHINERY LAB	Lab Block
MECHANICAL ENGINEERING	FOUNDRY & FORGING LAB	Lab Block
MECHANICAL ENGINEERING	HEAT TRANSFER LAB	Lab Block
COMPUTER SCIENCE AND ENGINEERING	INTERNET PROGRAMMING LAB	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	LOGIC DESIGN EEE	Main Block
ELECTRONICS & COMMUNICATION ENGG	LOGIC DESIGN LAB	Main Block
MECHANICAL ENGINEERING	MACHINE SHOP	Lab Block
MECHANICAL ENGINEERING	MATERIAL TESTING LAB	Lab Block
MECHANICAL ENGINEERING	METROLOGY & MEASUREMENT LAB	Main Block
ELECTRONICS & COMMUNICATION ENGG	MICRO CONTROLLER LAB	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	MICRO-CONTROLLER EEE	Main Block
COMPUTER SCIENCE AND ENGINEERING	MOBILE ADHOC NETWORKING LAB	Main Block
COMPUTER SCIENCE AND ENGINEERING	OOPS LAB	Main Block
COMPUTER SCIENCE AND ENGINEERING	OPERATING SYSTEMS & COMPUTER NETWORK LAB	Main Block
FIRST YEAR/OTHER	PHYSICS	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS EEE	Main Block
ELECTRONICS & COMMUNICATION ENGG	POWER ELECTRONICS LAB	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	POWER SYSTEM SIMULATION LAB	Main Block
ELECTRICAL AND ELECTRONICS ENGINEERING	RELAY & HV LAB	Main Block
COMPUTER SCIENCE AND ENGINEERING	SYSTEM PROGRAMMING LAB	Main Block
ELECTRONICS & COMMUNICATION ENGG	VHDL LAB	Main Block
ELECTRONICS &	VLSI LAB	Main

	COMMUNICATION ENGG		Block
	FIRST YEAR/OTHER	WORKSHOP	Lab Block
	<p>Hostels:</p> <p><b>Boys Hostel</b></p> <p>A beautiful hostel for boys is available in the campus with necessary amenities like individual cot, study table, chair &amp; wardrobe with locking facility. The hostel is maintained so well with a team of our Maintenance staff. The hostel is provided with 24 hours power backup with good drinking water facility. The other facilities available include solar heaters, reading room, TV lounge, Volley Ball Court, indoor games like Carroms board, Table Tennis and a multi Gym. Students are provided with high speed wi-fi internet facilities in the hostel during the prescribed time.</p> <p><b>Girls Hostel</b></p> <p>An exclusive &amp; well secured hostel for girls is available for the students. The hostel is maintained by a well qualified Warden and the team of maintenance staff. Our Girls hostel comprises Warden's office, Visitors lounge, reading room, dining hall, TV lounge &amp; small indoor games room. The hostel is of three sharing type with attached Bath &amp; Toilet with hot water facilities. Computers with internet connectivity are provided at our Girls hostel for the students' educational purpose.</p> <p><b>Transport</b></p> <p>A fleet of Buses is operating from Bangalore city and Hosur to our College. The bus network covers all corners of the city and important junctions. A team of experienced drivers drive our buses complying all safety norms and traffic rules. The College encourages the student to make use of the transport so that they can reach the college in time safely and comfortably. With the help of individual bus monitors, special attention is given on all the students for their commutation</p> <p>Also, KSRTC &amp; BMTC bus facilities are available to our College campus at short intervals during the starting and ending hours of the college. Railway service is available from Bangalore City Station to Anekal Town during Morning as well as in the Evening.</p>		
16	<p><b>Enrolment and Placement Details of Students in the last 3 Years</b></p> <p>List attached</p>		
17	<p>List of Research Projects / Consultancy Works</p> <p>List Attached</p>		
18	<p>EOA Till the current Academic Year</p> <p>Attached: A.Y. 2018-19, 2019-20 &amp; 2020-21</p>		

19	Accounted Audited Statement for the last 3 years Attached for last 3 years (A.Y. 2017-18, 2018-19 & 2019-20) (Attached)
20	Best Practices adopted Attached