



Sri
SAIRAM
COLLEGE OF ENGINEERING
Anekal, Bengaluru
www.sairamce.edu.in

SAIRAM COLLEGE OF ENGINEERING

is now

ACCREDITED by



NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL



ISSUE : 24

BI-ANNUAL

DECEMBER 2019

mInchu
the campus buzz...



NEWS EPISTLE



C.E.O MESSAGE



Sri. Sai Prakash LeoMuthu
Chief Executive Officer,
Sairam Group of Institutions

I am extremely delighted to present the record of suitable proof of the remainder "MINCHU". It is the most recent references of the necessary works carried out in our organization regarding the seminars, workshops, research work publications & presentations, sports & games, blood donation camps, NSS, FDP, Project grants, industrial visits, placement & training accomplishments. Which further inspires all of us to accomplish further more. Sri Sairam College of Engineering always do have a tradition of reaching the under privileged in the society contributing for the development of the nation & society as well.

Achievements are never measured individual, but it is always a meticulous team work. I would like to mention the constant hard work of the principal & the staff in generating the 24th News letter.

We do continuous attempt to remain ahead in the field of education with the most exclusive and resourceful methods of teaching in the forthcoming years.

Again I would like to appreciate the significant team work of Sairam family.

SAIRAM FAMILY CONGRATULATES ON BEING PROMOTED AS PRINCIPAL



Dr. B Shadakshrappa
Principal
Sairam College of Engineering

Excellent character and pursuit of excellence have brought you to this moment. May your new position bring you joy, There were no shortcuts on your path to promotion. Congratulations on persevering every step of the way.

PRINCIPAL MESSAGE

I am glad to present my first message as principal for our "Minchu newsletter", which is the co-operative evidence of the reports that took place in our organization, I would like to appreciate everyone who contributed for the attainments of the organization and facilitating us to inflow into the 23rd year of the service in the technological education. The honest and widespread efforts of the editorial panel, faculty and staff in engendering the proceedings and endeavours of the institution are really crucial.

It is imperative to remark now that the technological instruction in India is enduring a major transformation both in terms of prominence and capacity. The prospects of the corporate, society and parents are changing every day. To endure these challenges, we are left out with the only preference of upholding qualitative processes like seminars, workshops, research paper publications and presentations, sports & games, blood donation camps, NSS, FDP, project grants, industrial expeditions, placement training and placement undertakings and many more.

The informed bulletin proposes to treasure the tender memories of our organization empowering us to succeed and accomplish added objectives for the growth of our establishment.

OUR PRINCIPAL'S CAREER ACCOMPLISHMENTS



THE SAIRAM

Family affably invites!!!



Dr Renukadevi S
M.E, Ph.D,
Assistant Professor



Mrs. Swetha Hiremath
M.Tech,
Assistant Professor



Mrs. Srujani J
M.Tech,
Assistant Professor



Mr. Hare Ram Singh
M.E,
Assistant Professor



Mrs. C Valarmathi
M.E,
Assistant Professor



Mrs. Sebin Joy
M.E,
Assistant Professor



Mrs. Lavanya K
M.E,
Assistant Professor



Prof. Anand K Joshi
M.Tech,
Assistant Professor

SAIRAM FAMILY CONGRATULATES ON COMPLETION OF HIGHER EDUCATION



Dr . Srilatha
M.E, Ph.D,
Assistant Professor



Dr . Shailashree
M.E, Ph.D,
Assistant Professor



Dr. Manjula S
M.E, Ph.D,
Assistant Professor



Dr Renukadevi S
M.E, Ph.D,
Assistant Professor

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Dr. B Shadakshrapa
Principal

Editor:

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Asst. Prof.
Dept. of Electronics & Communication

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C. Sharon Roji Priya, Asst. Prof CSE

Savitha H. S, Asst. Prof ECE

Prakash V, Asst. Prof S & H

Manjunatha. K.N. , Sports /NSS

Bheemeswar Reddy V , Placement Officer

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Muthuvel, Asst. Prof. Incubation Center

Raghavendra Rao, Asst. Prof. Hr.Edn.Cell

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P.Rathna, Librarian

V. Annamalai, Office



EXCLUSIVE EVENTS

“INAUGURATION OF SIR M VISVESVARAYA AV HALL”



Sir M Visvesvaraya AV hall' was inaugurated on 23/02/19 by Smt. Revathi Saiprakash, Director-Leo Group of Companies. To provide Extended Learning Programme (ELP) for the students of Sairam college

“DRAMA PAPU – BAPU “



Kannada Sahithya Vedike Club organized a Drama PAPU – BAPU in association with Kannada Cultural Department, News Propagation Department and Public Education Department (Saarvajanika Shikshana Elake) of Karnataka Government, for 2nd year students of all Departments, held on 22.03.2019

VOTING AWARENESS PROGRAM



Voting Awareness Program by National Voters Service / SVEEP (Systematic Voters' Education and Electoral Participation) Taluk Panchayat, ANEKAL, by Mr. Chandrashekar, Coordinator, SVEEP activities, Govt. of Karnataka at our college campus from 11.00 AM to 12.00 noon, held on 15/04/2019.

PRAYER MEET FOR THE BRAVE HEARTS, WHO SACRIFICED THEIR LIFE IN PULWAMA ATTACK



Prayer meet for the brave hearts, who sacrificed their life in Pulwama attack – All the students and faculties paid their tribute to the Martyrs, held on 18 Feb 2019

FDP ON EMOTIONAL INTELLIGENCE



FDP on Emotional Intelligence by Mrs. Bhargavi from ICT Academy was held on 27th & 28th Feb 2019

“WORKSHOP ON ACCESSING IEEE WEBSITE”



Workshop on accessing IEEE website for referring recent research papers was Organised by Library held on 26th Feb 2019.

18TH GRADUATION DAY CELEBRATIONS



The Sri Sairam College of Engineering celebrated its 18th Graduation day on Sunday, the 21st April 2019 in its campus.

The celebrations started with the academic procession in which the dignitaries namely, Mr. Sudhindra H., Aerospace Engineering Consultant, Former Scientist DRDO, Bengaluru, Mr. Prakash Kumar, Senior Advisor, Dell International Services, Sri Sathyamoorthi (retd. IAS), the Executive Director of Sairam Group of Institutions, Dr. Y. VijayaKumar, The Principal of the College, and The Heads of various departments were ushered to the accompaniment of the college band.

The Executive Director declared the graduation day open and in presidential address he congratulated the grandaunts. The chief guest Sudhindra H. along with Dr.R. Arunkumar, Management Representative felicitated **Mr.Mittu Kumar Jha**, University 2nd Rank holder from Mechanical Department. Appreciating his achievement, Sairam Group of Institutions Chairman, Sri Sai Prakash LeoMuthu has gifted him 24 carat gold medal as honor.

While honoring other toppers of each department, Dr. R. Arun Kumar recalled that Mrs. Bindhu of Electronics & Communication from our institution, had secured gold medal from VTU last year. He also proudly highlighted that more than **90% of these graduating students are already placed** and working in various Multi-National Companies.

Dr. B.Shadaksharappa, the Vice-Principal delivered the vote of thanks and the function ended with the national anthem.



"WORKSHOP ON IOT"



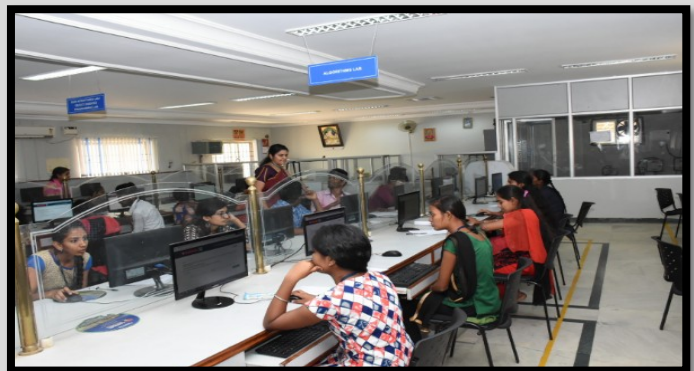
5 days Workshop on IoT, by Thejas P, CEO Login ware Softech Pvt. Ltd, was Organised by ECE Dept held from 18th Feb 2019 to 23rd Feb 2019 for 2nd and 3rd year students.

"FAREWELL "



ECE Dept FAREWELL for the batch 2015-19, held on 3.05.2019

"DRISHTI ONLINE CONTEST "



Drishti Online Contest by EdGate Technology Pvt. Ltd. In partners with Texas Instruments conduct online test for the 3rd year and 2nd year ECE Students, to test the knowledge – base of future engineers, so that they interact with industry standard technology.

LIVAZ'19 TECHNICAL SYMPOSIUM



Livaz'19 Technical Symposium was Organised by ECE Dept held on 3rd and 4th Apr 2019, we honoured the guest Naik G Vemanna ret'd. Commando and various technical events were conducted.


GUEST LECTURE ORGANIZED


Topic	Date	Resource Person	Sem	Venue
Million minds- Entrepreneurship talk	5 th Feb 2019	Mr.Karthik rao,CEO, Paysack	6 th Sem	SSCE
SAP employability linked program under yuva yuga project	5 th Feb 2019	Mr.Robin, Manager, Mind map Technologies	8 th Sem	SSCE
IEEE-Conclave, IEEE hands on training	26 th Feb 2019	Mr. M.Srinivas, IEEE	6 th Sem	SSCE
Career Opportunities in semiconductor industry	27 th Feb 2019	Arun John, Corel Technologies	6 th & 8 th Sem	SSCE
Image Fixation assessment leadership self assessment	6 th Feb 2019	Dr. Karthikeyan, IIM, T-John College	4 th Sem	SSCE
Tech Domain skill development	6 th Feb 2019	Mr. Satya, Team leader, FACE	8 th Sem	SSCE

EXTERNAL PROJECT EXPO


Topic	NAME OF THE STUDENT	Event	Venue
DESIGN AND DEVELOPMENT OF VISIBLE LIGHT SPOTLIGHTING SYSTEM FOR AUDIO TRANSMISSION	Srinivas B.P Soudharya bhimanpalli Arvind Kumar C.S	Project Expo	GITAM University
GENERATION OF ELECTRICITY USING ROAD TRANSPORT PRESSURE	Anilkumar. M Anushree N.R Harshitha. A Harshitha. M	IEEE Project expo	GSSSIETW, MYSORE
AUTOMATED DRONE FOR PLANT DISEASE DETECTION	Kiran D.L Chiranjeevi. S Sandhya. P Nirmala. M	IEEE Project expo	GSSSIETW, MYSORE
DEVELOPMENT OF PI-BATOR FOR PRECESSION FARMING USING BOARD COMPUTER AND ARTIFICIAL INTELLIGENCE	Monika S.G Sowmya .S Vaishnavi rani Sujatha B.T	IEEE Project expo	GSSSIETW, MYSORE


FACULTY AWARD


Green ThinkerZ Awards - 2018
greenthinkerz.org



Green ThinkerZ- Outstanding Educator Award 2018
presented to
Mr. Sivaprakash Chokkalingam
from
Sri Sairam College of Engineering, Bangalore, Karnataka, India
for remarkable contribution in the field of
Network Security & Instrumentation
at 3rd International Convention on **Interdisciplinary Research for Sustainable Development** held
at Confederation of Indian Industry (CII) Chandigarh (UT), India, 5 April 2019


Er. Tanvir Singh
President (GT)


Dr. Sapna Mehta
Head Research (GT)

FUNDED PROJECTS

Project Title	Project Students	Project Guide	Funding Agency & Amount
Anti-poaching of trees using wireless sensor nodes with Internet of Things (IOT)	Mohammedd Shaffan Sunaid Nandini B Praveen Kumar R	J. Suganya	KSCST Rs.7,000 & VGST Rs. 5000
Public Addressing System for Railway stations in Bengaluru Li-Fi	Aravind Kumar Prabha S Soundharya V Srinivas B P	C. Sivaprakash	VGST Rs. 5000



SMART INDIA HACKATHON 2019

Organizers



Team "HACKTRICKS" has been short listed for grand Finale at MANIPAL University Karnataka. The problem statement is "Variable power transmission device using mechanical power train". The problem statement is complicated and given BEML, KGF. The Mr.G.V.Raja mentor and Six students (Pavan Kumar, Madhusudhan, Rajesh.V, Shridhar vadageri, Imthiyaz and Mamatha.c) of 6th semester ECE participated in the SIH-2019 Event.

The program started with inauguration at 7:40 AM on 02-03-19 with a welcome address by Chairman of the manipal University, Followed by a video Speech by Chairman and MD, Persistent Systems and Co-chair, Organizing Committee, Smart India Hackathon – Dr. Anand Deshpande, Chairman, AICTE, Smart India Hackathon –Prof. Anil Sahasrabudhe, Honorable Minister of HRD Shri Prakash Javedkar to announce the start of the Hackathon 2019.



Team AVISHKAR has been short listed for grand Finale at Graphics Era University, Dehradun. ECE department Faculty Ms. A. Poonguzhali and Six students of ECE participated in the event.

The program started with inauguration at 7:40 AM on 02-03-19 with a welcome address by Chairman of the University. Followed by a video Speech by Chairman and MD, Persistent Systems and Co-chair, Organizing Committee, Smart India Hackathon – Dr. Anand Deshpande, Chairman, AICTE, Smart India Hackathon –Prof. Anil Sahasrabudhe, Honorable Minister of HRD Shri Prakash Javedkar to announce the start of the Hackathon 2019 .

Then Team had gone through final judgement by asking us to deliver the voice statements. The Judges expressed that the delay time could have further been reduced.



Team INCOGNITO which consists of Faculty Ms.R. DEEPA and 6 students of 6th semester ECE has been short listed for grand Finale at IIT-RAIPUR, Chhattisgarh.

The program started with inauguration at 7:40am on 02-03-19 with a welcome address by Dean of IIT,Bhilai. Followed by a video Speech by Chairman and MD, Organizing Committee, Smart India Hackathon.Honorable Minister of HRD Shri Prakash Javedkar announced the start of the Hackathon 2019.

Jury members from Kirloskar oil engines came to interact with the team members & motivated the students for selection of coding using PYTHON. Our honorable Prime Minister Mr. Narendra Modi interacted with the participants through video speech .

CSE DEPARTMENT ENDEAVOURS

WON 3RD PRIZE IN NATIONAL LEVEL TECHNO EXHIBITION AT Dr.AIT



Sujay S and Santhosh M of CSE won 3rd prize for their product titled "Neck Movement Controlled Wheel chair using IOT" in 5th National Level Techno Exhibition on 13th April 2019 at Dr.AIT

BEST PROJECT AWARD IN CARPEDIEM 19



Subham Agarwal, Saurabh Kumar, Sharavathi, Srilakshmi secured

Best Project Award in CSE branch in Carpe Diem 19 on 14th May 2019 at SSCE

JAYATEERTHA RECEIVED AWARDS FROM BBC, MICROSOFT, SKYPE, OUTLOOK



Jayateertha of 2nd year CSE Dept, received gifts from various organizations for finding the faults/bugs in the various events organized by reputed organizations like BBC, Microsoft, SKYPE, Outlook...etc.

WON CASH PRIZE IN INNOVATION FESTIVAL PROGRAMME



Sujay.S and Santhosh.M , Final year Students of CSE Department **WON** cash prize in the VISVESVARAYA INDUSTRIAL & TECHNOLOGICAL MUSEUM, INNOVATION FESTIVAL PROGRAMME 2019 from National Council of Science Museums, Ministry of Culture, Government of India held from Feb 1st to Feb 3rd 2019.

WORKSHOP ON "ANDROID STUDIO"



2 Days Workshop on "Android Studio" Organised by CSE Dept in association with WISSENQUELLE ROBOTICS held on 28.02.2019 & 01.03.2019

WORKSHOP ON " ARDUINO "

5 days **workshop** on " Arduino ", Organized by CSE Dept. in association with SRISHA ROBOTIC ACADEMY, Bengaluru, held from 21-03-2019 to 25-03-2019



WORKSHOP ON "VR AND AR"



5 days Workshop on "VR and AR"- Organised by Dept of CSE , held from 14th to 18th Mar, 2019

FUNDED PROJECTS

Project Title	Project Students	Project Guide	Funding Agency & Amount
Real time big data analysis on day trading	Abhinandan Kodeeswaran Avinash	Prof.Sheeladevi	VGST Rs. 5000
Smart road divider IOT	Madhushankar Harsha Anil Kumar	Prof.Kalamani	VGST Rs. 5000



WORKSHOP ON “DESIGN AND PROTOTYPING AN AUTOMOBILE”



2 days workshop on “Design and Prototyping an Automobile”, Organised by Dept. of Mechanical held on 22/02/2019 to 23/02/2019

WORKSHOP ON “DESIGN AND FABRICATION OF GO-KART



TEQIP 1.3 by VTU Sponsored 6 days workshop on “Design and Fabrication of Go-kart Vehicle for Women” organized by department of Mechanical Engineering ,**Dr. K Gayatri Reddy**-regional director Bangalore-VTU was chief guest.

“INDUSTRIAL AUTOMATION AND ROBOTICS “ GUEST LECTURE FROM AGIIT



Guest lecture was organized by the Department of Mechanical on, “Industrial Automation and Robotics” by Mr. Jijo Christo J, the Resource Person from AGIIT for the final year Mechanical students held on 13th Feb 2019.

FAREWELL



Mechanical Dept FAREWELL for the batch 2015-19 held on 24.05.2019

MTS STUDENTS CHAPTER

MTS Students Chapter, inaugurated in our college in the presence of **Dr. Venkatesan**, Scientist and Program Director, NATIONAL INSTITUTE OF OCEAN TECHNOLOGY Organised by Dept. of Mechanical held on 23rd Feb 2019.



MECHTECH 2K19 TECHNICAL SYMPOSIUM



“MECHTECH 2K19” a Technical Symposium was organized on 25th & 26th of april 2019, Chief guest was **vidhvaan anand G-musical teacher & secretary akhil Karnataka sangetha shikhsakara sangha** and Guest of honor was **shri. Bank janardhan-actor Kannada film industry**. various technical events organised

WORKSHOP ON “MACHINE TOOLS AND SOFTWARE”

5 days workshop on “Machine tools and software – An ANSYS Platform”, organised by Dept.



of Mechanical, for 6th Sem Students, held from 01.02.2019 to 05.02.2019



SRI LEO MUTHU INNOVATION CENTER

“MOU SIGNING WITH KGTTI – KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE ”

KGTTI – Karnataka German Technical Training Institute signed with Dept. Of Mechanical, in their Training



Institute, Kaushalya Bhavan campus, Dairy circle, Bengaluru, held on 10th January 2019

CHENNAI NEXT START-UP-PITCHING PERFECT



Our team Varuna (Autonomous Underwater Vehicle) and team Airavatha (Unmanned Ground Vehicle) selected for the CHENNAI NEXT START-UP CHALLENGE 2018 – TOP 50 FINALISTS and we were invited for the Pitch Perfect – Approaches to Fundraising and Scaling your Start-up, on the 21st December 2018 at Hotel Radha Regent, Chennai, Tamil Nadu.

GUEST LECTURE ORGANIZED

Topic	Date	Resource Person	Venue
Design of machine elements-II	10 th May 2019	Dr. PL Srinivas murthy	SSCE
Applied Thermodynamics	14 th May 2019	Dr.K Rama Narasimha	SSCE

GLOBAL SPACE AND TECHNOLOGY CONVENTION (GSTC) 2019



We are one among the 6 teams shortlisted for the pitching session in Global Space and Technology Convention (GSTC) 2019 out of 40 team in the World, Our Team Aditi participated in the Singapore Space Challenge 2019, Pitching session in Global Space and Technology Convention (GSTC) 2019, Community choice award ceremony, Synthetic Aperture Radar (SAR) Workshop in Singapore, selected for oral presentation in Global Space & Technology Convention (GSTC), The St. Regis, 29 Tanglin Road, Singapore held from 13th February to 15th February 2019.

EXTERNAL FDP ATTENDED BY FACULTY

NAME	Date	Event Name	Venue
Prof: Muthuvel	10 th May 2019	FDP on “Fusion 360”	NITTE Meenakshi inst. of tech. Bangalore
Prof: Vinod Kumar Biradar	14 th May 2019	6 days FDP on “Thin films & its Applications”	RVCE Bangalore

INAUGURATION OF "IAAA COLLEGIATE CHAPTER"



We are happy to inform you that "Inauguration of IAAA COLLEGIATE CHAPTER was organized by Sri Leo Muthu Innovation Centre on 18th MAR 2019" in our college campus. Shri. H.N. Bhagavan, Former Mission Director ISRO, Dr. G. Ramesh, Former

Head of MAV, CSIR NAL, Shri. C. S. Karunakaran, Honorary Secretary General, IAAA, S R Arya, Director, Ejespama Technologies Pvt. Ltd. are invited as the guests for the inaugural function.



WORKSHOP ON "DRONE TECHNOLOGY"

"DRONE TECHNOLOGY WORKSHOP was conducted from 14th to 18th March 2019" in our college Behalf of Sri Leo Muthu Innovation Centre. Shri. H.N. Bhagavan, Former Mission Director ISRO, Dr. G. Ramesh, Former Head of MAV,



CSIR NAL, Shri. C. S. Karunakaran, Honorary Secretary General, IAAA, S R Arya, Director, Ejespama Technologies Pvt. Ltd. are invited as the guests for the inaugural function, and 41 interdisciplinary students participated in the drone technology event.

GLOBAL SPACE AND TECHNOLOGY CONVENTION (GSTC) 2019 & SINGAPORE SPACE CHALLENGE 2019

THE SINGAPORE SPACE CHALLENGE WAS CONDUCTED ON 13TH TO 15TH FEB 2019. TOTALLY 40 TEAMS PARTICIPATED IN THE SINGAPORE SPACE TECHNOLOGY FROM ALL OVER THE WORLD. OUT OF THIS 6 TEAM WERE SHORTLISTED FOR



THE PITCHING SESSION IN GLOBAL SPACE & TECHNOLOGY CONVENTION (GSTC) 2019. WE ARE ONE AMONG THEM. JUDGES HIGHLY APPRECIATED ABOUT THE DESIGN AND GAVE SUGGESTION FOR IMPROVEMENTS.



GROUNDNUT THRESHER



chanical Department, designed and fabricated in our college campus, successfully delivered the project to the customer through the transport.

The Industry Consultant Project – Groundnut Thresher was ordered by Mr. Karthi of Nandana Gardens – Kalpakam Tamilnadu, carried out by our 2nd year Mechanical students along with Non-teaching staff of Me-



SAEISS AERO DESIGN CHALLENGE-2019



SAEISS Aero Design Challenge-2019 under SAEINDIA was conducted on July 19th 20th & 21th, 2019 at 9 am in Faraday Hall, ESB block. Honourable chief guest Director of CVRDE, DRDO, Shri.V.Balamurgan Presided by Director of SRMIST Dr.C.Muthamizhchelvan. Dr. R

Vasudevan (HOD of aerospace Engineering, SRMIST) inaugurated program and addressed the participants on the aero design challenge, Impact and Outcomes of Aero design challenge, SAE activities by the respected dignitaries.



KOREAN MARITIME OCEAN UNIVERSITY MOU

MEMORANDUM OF UNDERSTANDING
For Academic Cooperation
Between
COLLEGE OF ENGINEERING,
NATIONAL KOREA MARITIME & OCEAN UNIVERSITY
Busan, Republic of Korea
and
SRI SAIRAM COLLEGE OF ENGINEERING
Anekal, Bangalore, India

College of Engineering, National Korea Maritime & Ocean University, Republic of Korea and Sri Sairam College of Engineering, Bangalore, India recognizing the benefits to their respective institutions from the establishment of international links, enter into this Memorandum of Understanding. The aim of this MOU is to promote academic and educational exchange between two institutions.

- Both institutions agree to encourage and develop to the following collaborative activities in academic and educational areas on a basis of reciprocity.
 - Exchange of faculty, researchers and administrative staff
 - Exchange of students
 - Academic cooperation on collaborative research, lectures and conferences in areas of common interests
 - Exchange of academic information and materials in the field of mutual interest
 - Any other collaborative efforts that may deem beneficial to both institutions
- Specific activities or projects based on this MOU will be separately negotiated and will be subject to further agreement detailing the parties' responsibilities, obligations and conditions relating to each activity or project.
- This MOU may be amended or modified by a written consent signed by the representatives of both institutions.
- This MOU is valid for a period of five (5) years from the date of signing by the representatives of both institutions. If neither institution gives written notice to the other at least six (6) months prior to the expiration of this period of its desire to terminate the present MOU, this MOU shall be considered to be automatically extended.
- This MOU shall be officially executed in two (2) copies in English.

이삼년
Dr. Sam Nyung Yi
Dean, College of Engineering
Nat'l Korea Maritime &
Ocean University
Date: 이.안. 2019

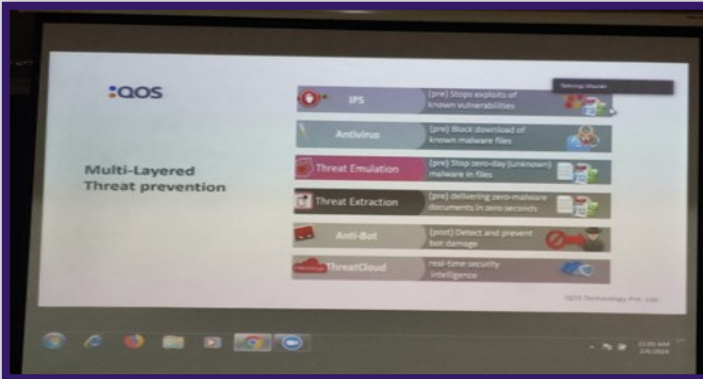
Dr. Y Vijaya Kumar
Principal
Sri Sairam College of Engineering
Date: 01/05/19



We are happy to inform you that We signed MOU with College of Engineering, National Korea Maritime & Ocean University, Republic of Korea on 1st May 2019. The aim of this MOU is to promote academic and educational exchange between two institutions.

EEE DEPARTMENT ENDEAVOURS

WEBINAR ON CYBERSECURITY



The students and Staff of EEE participated in a Webinar on the topic Cybersecurity-“What malicious hacker can Do??... hosted by QOS Technology, COE, Govt. of Karnataka ” updated about the issues concerned to password hacking, social media morphing and several online issues and the ways to protect their online accounts through Q&A with speaker Mr.Murali M on 06/02/2019.

FAREWELL



EEE Dept FAREWELL for the batch 2015-19 held on 23.05.2019

WORKSHOP ON VLSI DESIGN



2nd year students of Department of Electrical & Electronics Engineering, participated in Workshop on “VLSI Design” in MAVEN SILCON Company held on 17/02/19.

MOU SIGNING-BIG WIN TECHNOLOGIES

Dept. Of EEE and Training and Placement cell jointly signed an MOU with M/S BIG WIN TECHNOLOGIES, HOSUR, TamilNadu to impart the domain based skill set training and internships required in core engineering industry placements represented by Ms. Ambica, CEO held on 28.06.2019 at SSCE.



IOT WORKSHOP

Department of Electrical & Electronics Engineering in association with Sri Leo Muthu Innovation Centre and Rove Labs, Bangalore organized a 5 Days Workshop on



“INTERNET OF THINGS” for the 2nd and 3rd year students of EEE Department from 8th - 13th May 2019 in the college campus.



CARE FOR NATURE HARNESS SOLAR POWER



The Department of Electrical & Electronics Engineering, Nature & Wild life club and Energy Efficiency club jointly organised One day program about “Care for Nature Harness solar

power”, by Mr. Kumaran, National Institute for Solar Energy, MNRE, Govt of India, held on 19/02/2019



IEDC ACTIVITY

IEDC organized Fifth advisory board meeting and project review meeting held on 23rd Jan 2019, Dr. Naveen Vasishta, Director, DST, Govt. of India, our CEO & Chairman Sri Sai Prakash Leo Muthu and other Advisory Board members marked their presence and reviewed the progress of IEDC activities.



FACULTY ACHIEVEMENT

Particulars	AWARD	Awarded
Prof. & HEAD MALINI K V & Prof. GOPINATH K	AERIAL VEHICLE EQUIPPED IMAGE PROCESSING FOR MAINTENANCE OF PV PANEL AND SECURITY SYSTEM(AVIMPS)	KSCST on 27/03/2019
Prof. Geetha R Mr. Ranjith Kumar	Received best Kaizens award	SSCE, Bangalore on 06/05/2019

STUDENTS ACHIEVEMENTS

TYPE OF TRAINING	Date	STUDENTS NAME	Sem	Venue
INTERNSHIP on OOPS CONCEPTS	11 th May 2019	MUBARAK S ASHA K	6 th Sem	SSCE
INTERNSHIP on BASIC JAVA CONSTRUCTS LIKE LOOPS AND DATA TYPES	11 th May 2019	MITHUN V KISHOR KUMAR.K KAVYA	8 th Sem	SSCE
INTERNSHIP on GE-NERICS	11 th May 2019	RAKSHITHKUMARNAIK K R VIJAYAKUMARA M G MANJUNATHA.S	6 th Sem	SSCE
INTERNSHIP on MULTITHREADING	11 th May 2019	HITESH KUMAR CHOUDHAR NETHRAVATHI J SUNIL HIROLLI	6 th & 8 th Sem	SSCE
INTERNSHIP on SERIALIZATION AND DESERIALIZATION	11 th May 2019	ARUN P K BALAJI RAO H GOURAV THAKUR	4 th Sem	SSCE

WON 2nd PRIZE IN ANDROID APP DEVELOPMENT



5 days workshop on “ ANDROID APP DEVELOPMENT”, Organised by Dept. of CSE in association with WISSENQUELLE ROBOTICS, held from 28-02-2019 to 04-03-2019. Congratulations!!! to Abhishek Kumar (EEE Dept) – won 2nd prize in making apps.

WON BEST PROJECT AWARD IN “IEEE PROJECT EXPO-2019

Won Best Project award in 4th National Level Project Competition “IEEE Project Expo-2019” at GSSS Institute of Engineering and Technology for Women, Mysuru on 29th April 2019 by Harshith, Bharath H P and Sowmya .C of Final year EEE



FIELD TRIP & INDUSTRIAL VISIT



ELECTRICAL AND ELECTRONICS

INDUSTRIAL VISIT TO KPCL



The Industrial Visit was organized to third & final year students of Department of EEE, to Varahi underground Power station, Udupi and Sharavathi hydro power generating station, Shimoga from 24.04.2019 to 26.04.2019.

ELECTRONICS AND COMMUNICATION

INDUSTRIAL VISIT TO TVS MOTORS



Industrial visit was arranged for 3rd year ECE students to TVS Motors, Mysore held on 23/02/2019.

INDUSTRIAL VISIT TO KPTCL



The Department of Electrical and Electronics Engineering had organised one day Industrial Visit to " 220 KV Electricity transmission and Distribution centre ", Sommanahalli , Kanakapura road, Bangalore for all Students and Staff of EEE to understand the operational and working principal of transmission and distribution, maintenance and latest technology, which was briefed by Executive Engineer Mr.Pradeep" on 5th April 2019

INDUSTRIAL VISIT TO AKASHAVANI KENDRA



Industrial visit was arranged for 2nd year ECE students to All India Radio, Akashvani Kendra, Bengaluru held on 05/04/2019.

MECHANICAL ENGINEERING

INDUSTRIAL VISIT TO KGTTI



KGTTI – Karnataka German Technical Training Institute signed mou with Dept.of Mechanical, In their Training Institute, Kaushalya Bhavan campus, Dairy circle, Bengaluru, held on 10th January 2019 also they provided visit to our students to there company and explained operation of various machines.

WORKSHOP / SEMINAR / SYMPOSIUM ATTENDED BY FACULTY MEMBERS

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Name of the Faculty	Designation	Workshop/Seminar/Paper	Venue & Date
Mr.C.Sivaprakash	Asst.Prof. & HOD	Design & Analysis of Plain Robotic ARM: The LIVENER	2 nd , 3 rd MAY 2019 at SSCE Bangalore
		Competency Mapping in Technology & Management	
		Raspberry PI Based industrial security surveillance system using IOT	
		An effective information system using Audio Amplifier	
Mrs.R.Deepa	Asst.Prof	Automated Petrol Bunk	2 nd , 3 rd MAY 2019 at SSCE Bangalore
Mr.G.V.Raja Mr.Santhamoorthy	Asst.Prof	Competency Mapping in Technology & Management	2 nd , 3 rd MAY 2019 at SSCE Bangalore
Mr.P.Venugopal	Asst.Prof	Smart Rationing System	2 nd , 3 rd MAY 2019 at SSCE Bangalore
Mrs.DhanysG.S Mr.V.K.Tivari	Asst.Prof	RAM-WAIM technique used in aircraft	2 nd , 3 rd MAY 2019 at SSCE Bangalore
Mrs.Aruna R	Asst.Prof	RAKSHAK-Police Patrolling Drone with Air Pollution Indicator	2 nd , 3 rd MAY 2019 at SSCE Bangalore
		Automated Smart Sericulture System	
Mrs.A.Poonguzhali	Asst.Prof	Smart Book Reader System for Visually Impaired	2 nd , 3 rd MAY 2019 at SSCE Bangalore
Mrs.K.P.Linija Shylin	Asst.Prof	Solar Powered Unmanned Marine Robot with Radar System	2 nd , 3 rd MAY 2019 at SSCE Bangalore
Mrs.B.Srilatha	Asst.Prof	Smart Medicare using RFID Technology	2 nd , 3 rd MAY 2019 at SSCE Bangalore
Mrs. H S Savitha	Asst.Prof	Design of Automatic River Cleaning Robot	2 nd , 3 rd MAY 2019 at SSCE Bangalore
Mrs.P.Gowri	Asst.Prof	Water Theft Identification	2 nd , 3 rd MAY 2019 at SSCE Bangalore
Mrs.J.Suganya	Asst.Prof	Anti-poaching of trees using wireless sensor nodes with IOT	2 nd , 3 rd MAY 2019 at SSCE Bangalore
Mrs.Dhanys G.S	Asst.Prof	A Travelogue on Nano Science & Technology	26 th April 2019 at T.John Institute of Technology
		Passenger Protection Using Android Application	
Mrs. A.Poonguzhali	Asst.Prof	Video Surveillance in Public Transport Areas Using Semantic Based Approach	19 th FEB 2019 at SSCE, Bangalore

Mr. V K Tivari Mrs. Dhanya G S Mrs. J.Suganya Mr. Santosh Kumar N	Asst.Prof	Emotional Intelligence	27 th & 28 th FEB 2019 At Sir.M Visveswaraya AV Hall, SSCE
Mr. Raja.G.V. Mr. P.Venugopal	Asst.Prof	Workshop-Deliberation of VTU-Syllabus	25 th & 26 th April 2019 at Vidyavardaka Col- lege of Engineering, Mysore

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Name of the Faculty	Designation	Workshop/Seminar/Paper	Venue & Date
Mrs. Malini K.V & Mr. Prasantha. K	HOD, Asst.Prof.	Published International journal Paper in JETIER entitled "Seed Planting robotic Drone "	2nd, 3rd MAY 2019 at SSCE Bangalore
Mrs. Malini K.V & Mrs. R. Gunasekari.	HOD, Asst. Prof.	Published International journal Paper in JETIER entitled "A Smart Approach for Industrial Effluent Monitoring System for Conservation of Lakes"	2nd, 3rd MAY 2019 at SSCE Ban- galore
Mrs. Malini K.V & Mr. Gopinath. K	HOD, Asst. Prof.	Published International journal Paper JETIER entitled "The Automated Flying Vehicle for Secured Maintenance of Large PV Installation using IOT & Highly Polished Wiper"	2nd, 3rd MAY 2019 at SSCE Bangalore
Mrs. Malini K.V & Mr. J. Madhava Rao	HOD, Asst. Prof.	Published International journal Paper JETIER entitled "solar Powered Battery Backed Health Care Freezer for Remote Regions"	2nd, 3rd MAY 2019 at SSCE Bangalore
Mrs. D A Vennila & Mrs. K.Ramya	Asst. Prof.	Published International journal Paper JETIER entitled" Smart Aerial Patrol for Forest Fire Detection & Prevention"	2nd, 3rd MAY 2019 at SSCE Bangalore
Mrs. D A Vennila & Mrs. K.Ramya	Asst. Prof.	Completed Online Certificate course on Advanced Power Electronics	Jan to March 2019

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Name of the Faculty	Designation	Workshop/Seminar/Paper	Venue & Date
Mrs. Lorate Shiny	Asst. Prof.	Presented a paper titled "Data Projection on Smart Mirror "in the International Conference Information and Computing System 2019	3 rd & 4 th May 2019, AMC Engineering College
Mrs. Sanjana Y	Asst. Prof.	Presented a paper titled "Pothole Detection System Using Drone "in the International Conference Information and Computing System 2019	3 rd & 4 th May 2019, AMC Engineering College
Mrs. Lorate Shiny	Asst. Prof.	Presented a paper titled "Wireless Multimedia Network- 5G base Connectivity" in ICASET-19	2 nd & 3 rd May 2019, SSCE
Mrs. P.Kalamani	Asst. Prof.	Presented a paper titled "iAssist - A Digital Life Assistant" in ICASET-19	2 nd & 3 rd May 2019, SSCE
Mrs. P.Kalamani	Asst. Prof.	Presented a paper titled "Smart Movable Road Divider using IOT" in ICASET-19	2 nd & 3 rd May 2019, SSCE
Mrs. P.Kalamani Mrs. G.Manjula	Asst. Prof.	2days workshop on deliberation of 3-8 semester scheme, syllabus	29 th & 30 th April 2019, SJBIT
Mr. Jeyadevan	Asst. Prof.	6 days' Workshop on "Thin Films and its Applications"	4 th to 9 th Feb 2019, RV College
Mrs. G.Manjula Mrs. M. Lorate Shiny Mrs. Y.Sanjanna	Asst. Prof.	3 days FDP on ICT Tools and Effective Research"	28 th to 30 th Jan 2019, at AMC College

DEPARTMENT OF MECHANICAL ENGINEERING

Name of the Faculty	Designation	Workshop/Seminar/Paper	Venue & Date
Mr. Balaji V	Asst. Prof.	Effect of Ceramic Fillers on Mechanical Behaviour of Royal Palm-Glass Hybrid Composites	2nd, 3rd MAY 2019 at SSCE Bangalore
		Design and Figment of brine fuelled automobile	
Mr. Rajesh Kumar	Asst. Prof.	Economic Rice Transplanter	2nd, 3rd MAY 2019 at SSCE Bangalore
Mr. Arun Kumar M R	Asst. Prof.	Energy Production by Using Magnetic Flux	2nd, 3rd MAY 2019 at SSCE Bangalore
Mr. Vinod Kumar Biradar	Asst. Prof.	Domestic Waste to Biodegradable Manure	2nd, 3rd MAY 2019 at SSCE Bangalore
Mrs. Rajini R	Asst. Prof.	Women Safety Device	2nd, 3rd MAY 2019 at SSCE Bangalore
Mrs. Jeyasri J	Asst. Prof.	Design and Fabrication of Bullet Proof Vest	2nd, 3rd MAY 2019 at SSCE Bangalore
Dr. C Anil Kumar	Associate Professor	Corrosion & Wear Resistance Ofal6061-Basalt and Zircon Hybrid Composite Material In Acid Media	2nd, 3rd MAY 2019 at SSCE Bangalore
Mr. Durai J	Asst. Prof.	Fuel Powered Electric Vehicle	2nd, 3rd MAY 2019 at SSCE Bangalore
Mrs. Ramya R	Asst. Prof.	Water Tank Cleaner	2nd, 3rd MAY 2019 at SSCE Bangalore
Mr. Vijai R	Asst. Prof.	Design and Fabrication of Groundnut Thresher Machine	2nd, 3rd MAY 2019 at SSCE Bangalore
Mr. Sridhar CS	Asst. Prof.	Mono Wheel	2nd, 3rd MAY 2019 at SSCE Bangalore

DEPARTMENT OF SCIENCE & HUMANITIES

Name of the Faculty	Designation	Workshop/Seminar/Paper	Venue & Date
Dr.P.Gangavathi. Mrs. S.Manjula Mr. V. Prakash Mrs. A Jyothi Sireesha Dr Shailashree S	Associate Prof. & Asst. Prof.	Attended Arise-TOT- Master Coach five-month FDP	Conducted by Quest Alliance at SSCE, on 20th MAY 2019.
Mr. P. Venkatesha	Asst. Prof.	Attended workshop on research methodology and data analysis	KSTA Bangalore, 26 th to 28 th JUNE 2019
Mr. V. Prakash Mrs. A Jyothi Sireesha	Asst. Prof.	Attended two days FDP program on Emotional intelligence	Conducted by ICT academy, at SSCE, on 27 th & 28 th FEB 2019
Dr Shailashree S Mr. V. Prakash	Asst. Prof.	Attended 6 days FDP on Computational Science in Engineering	RVCE from 15 th to 20 th JULY 2019
Dr. Harikrishna. S Dr Shailashree S	Associate Prof. & Asst. Prof.	Presented & Published a paper titled Corrosion and wear resistance of AL6061 – Basalt and Zircon Hybrid Composite material in acid media	2nd, 3rd MAY 2019 at SSCE Bangalore

WORKSHOP / SEMINAR / SYMPOSIUM ATTENDED BY STUDENTS

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Name of the Student	Semester	Workshop/Seminar/Paper	Venue & Date
Swathi. S Swathi Balan	III	Smart Street Light system(National Conference)	27th February 2019 at PMC Tech, Hosur
Sanjitha. P Jeelan Basha Sanjay Kumar	III	Implementation of Drone security system using GSM module	27th February 2019 at PMC Tech, Hosur
Bhuvana. U Dhamini T Jayashree S Bhagya M	III	Nanotechnology and Solar Energy	27th February 2019 at PMC Tech, Hosur
Sowmya Shree G Yashaswini A L Shivani Singh Syed Apsana A	III	Detection of plant disease using image Processing through Drone	27th February 2019 at PMC Tech, Hosur
Pooja P Monisha D R	III	Self-Automated street light	27th February 2019 at PMC Tech,Hosur
Shivani Yashashwini Syed Apsana Sowmyashree	III	Passenger Protection using Android	26th April 2019 at T.john Institute of technology

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Name of the Student	Semester	Workshop/Seminar/Paper	Venue & Date
Abhishek Kumar	IV	Participated Singapore Space Challenge	Singapore Space & Technology Association -2019
Pullari Kalyani Sachin Patil Gururaj Ambresh Ragavendra R Manjunath Adarsh K Dhanush Rangappa	IV	Attended workshop on Signals & Systems With its Application	31st March 2019 at IETE ,Bangalore

Eshwar C Mohammed Suhail Venkatesh S Vinayaka P V Tejas D N Abishek Kumar	VI VI VI VI IV IV	Attended 5 days workshop on " Android Development "	28th FEB to 4th March 2019 at SSCE , Bangalore
Adarsh Ageya Dhanush P S Sai Suhas Karthik M Harshitha H Syeda Maazia Tabreen Bharath G	IV	Attended Workshop on "VLSI Design Using Verilog HDL "	Maven Silicon 17/02/2019
Nandish Kumar N Sreenath H V Abhishek Kumar	VI VI IV	Attended Workshop on Virtual Reality & Augmented Reality	14th March 2019 at SSCE, Bangalore
Manish S Aman Agarwal Nikhil Karthik	IV	Attended Workshop on "drone Technology"	SSCE,Bangalore 14th to 18th March at SSCE, Bangalore

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Name of the Student	Semester	Workshop/Seminar/Paper	Venue & Date
Deepa.K Deepa mp Kushma M Hemanth HN	8th	Presented paper on "monitoring and maintenance of high-way bridges using wireless sensors network" in national conference on NCSEM-2019	8 TH 9 TH MAY 2019 Oxford college of engineering
SUMOL Sai harika Priyanka	8th	Presented paper on " pest control using ML and image processing" in national conference on NCSEM-2019	8 TH 9 TH MAY 2019 Oxford college of engineering
Mahaveer Sahu Shashank Singh Siddhant Khemka	6th	Workshop in Artificial Intelligence"	16 th&17 th Feb 2019,NITK Surathkal
Neetha Sheela Suma Roopa	8th	Presented Paper on "Data projection on smart mirror" in International conference on computer system	3 rd , 4 th May 2019 AMC Bengaluru
Chaitra.K Jyothi Sulochana Hemavathi Dharani.R	8th	Presented Paper on " Pothole detection system " in International C onference on Computer System	3 rd , 4 th May 2019 AMC Bengaluru
Santhosh Sujay	8th	Presented a paper titled :Neck Movement Controlled Wheel Chair Using IOT" in 32 nd CSI Karnataka Students Convention	1 st &2 nd March 2019- Cambridge Institute of Technology

DEPARTMENT OF MECHANICAL ENGINEERING

Name of the Student	Semester	Workshop/Seminar/Paper	Venue & Date
Aryan Kumar Jaiswal- Chandrashekar. V Praveen. S	8th	CFD Analysis For Different Blade Profiles& Aspect Ratio In Vertical Axis Wind Turbine	2nd & 3rd MAY 2019 at SSCE
Hemanth C Reddy Madhan S Akshat Joshi Karuppusamy P	8th	Design And Fabrication Of Multipurpose Unmanned Ground Vehicle	2nd & 3rd MAY 2019 at SSCE

NPTEL CERTIFICATIONS COURSE BY FACULTIES

NPTEL CERTIFICATIONS COURSE BY STUDENTS

Department of Electronics & Communication Engineering

Course Name	Name	Certificate Type
Introduction to Internet of Things	K.P.LINIJA SHYLIN	Elite + gold
Introduction to Internet of Things	SANTHAMOORTHY.S	completed
Introduction to Internet of Things	DHANYA G S	Elite + gold
Introduction to Internet of Things	RAJA G V	Elite + Silver
CMOS Digital VLSI Design	SANTOSH KUMAR N	Elite
Enhancing Soft Skills and Personality	R.DEEPA	Elite + Silver
Consumer Behavior	V K TIVARI	completed

Department of Computer Science & Engineering

Course Name	Name	Certificate Type
Programming in Java	G.MANJULA	Elite+gold
Introduction to Internet of Things	RAGHAVENDRA RAO B	Elite+Silver
Big Data Computing	PRADEEPA C	Elite
Introduction to Automata, Languages and Computation	C.SHARON ROJI PRIYA	Elite+gold
Introduction to IOT	ARPITHA VASUDEV	Elite+gold
Introduction to IOT	K.V.Shalini	Elite+gold

Department of Mechanical Engineering

Course Name	Name	Certificate Type
EMOTIONAL INTELLIGENCE	RAMYA R	ELITE
BASIC OF FINITE ELEMENT ANALYSIS-1	VINODKUMAR BIRADAR	completed
MANUFACTURING OF COMPOSITES	BALAJI V	completed
DESIGN FOR QUALITY MANUFACTURING & ASSEMBLY	HARISH BABU L	completed
ETHICS IN ENGINEERING PRACTICE	RAJESH KUMAR N	ELITE
MANUFACTURING SYSTEMS TECHNOLOGY I & II	DURAI J	ELITE
ETHICS IN ENGINEERING PRACTICE	AYISWARYA	ELITE
ETHICS IN ENGINEERING PRACTICE	YOGANANDA BS	ELITE
ENGINEERING METROLOGY	VIJAY R	ELITE
DESIGN FOR QUALITY MANUFACTURING & ASSEMBLY	ARUNA SHANBOGH	completed

Department of Electrical & Electronics Engineering

Course Name	Name	Certificate Type
Advanced power electronics	RAMYA K	ELITE
Advanced power electronics	D A Vennila	ELITE
Advances in UHV transmission &	K V Malini	Completed

Department of Electronics & Communication Engineering

Course Name	Name	Certificate Type
Introduction to Internet of Things	ROSHNI A RAMESAN	Elite+gold
Introduction to Internet of Things	VIVEK HEGDE	Elite+Silver
Introduction to Internet of Things	SUJATHA BT	Elite+Silver
Embedded System Design with ARM	SUSHMA R	Elite
Cloud Computing	ARAVIND KUMAR CS	Elite
Introduction to Internet of Things	SHREYA K	Elite
Introduction to Internet of Things	NIRMALA M	Elite
Entrepreneurship Essentials	RANJITHA K D	Elite
Entrepreneurship Essentials	SIVISONA J	Elite
Entrepreneurship Essentials	KOUSER BANU	Elite
Programming in Java	ANUSHREE N.R	Successfully completed
Embedded System Design with ARM	ROOPINI R	Successfully completed
Embedded System Design with ARM	NEELANJANA K	Successfully completed
Embedded System Design with ARM	ARUNA M NEELI	Successfully completed
Embedded System Design with ARM	MONISHA N	Successfully completed
Embedded System Design with ARM	KRITHIKHA K	Successfully completed
Embedded System Design with ARM	KAVYA K M	Successfully completed
Embedded System Design with ARM	ATHSHA GODS FEARETH D	Successfully completed
Embedded System Design with ARM	MAMATHA.C	Successfully completed
Embedded System Design with ARM	ANJALI V	Successfully completed
Embedded System Design with ARM	NIVEDITHA R	Successfully completed
Embedded System Design with ARM	USHARANI.M	Successfully completed
Embedded System Design with ARM	DEEPA S BALIGAR	Successfully completed
Embedded System Design with ARM	MONISHA.K.L	Successfully completed
Embedded System Design with ARM	YUVARAJ PATIL	Successfully completed
Machine Learning, ML	MONIKA.S.GUNGUNE	Successfully completed
Principles of Communication Systems	ASHWINI ADOORU	Successfully completed
Microprocessors and Microcontrollers	JAYASHREE S	Successfully completed

Microprocessors and Microcontrollers	BHUVANA.U	Successfully completed
Microprocessors and Microcontrollers	MANISHA SEERVI	Successfully completed
Microprocessors and Microcontrollers	SREE BALAJI N S	Successfully completed
Microprocessors and Microcontrollers	MEGHANA K	Successfully completed
Microprocessors and Microcontrollers	TEJASHWINI M	Successfully completed
Microprocessors and Microcontrollers	MONISHA D R	Successfully completed
Microprocessors and Microcontrollers	DHAMINI.T	Successfully completed
Microprocessors and Microcontrollers	YASHASWINI A L	Successfully completed
Evolution of Air Interface towards 5G	SOWMYA. S	Successfully completed
CMOS Digital VLSI Design	SHARADA HEGADE	Successfully completed
CMOS Digital VLSI Design	MONISHA.K.L	Successfully completed
CMOS Digital VLSI Design	SACHIN KUMAR G K	Successfully completed
CMOS Digital VLSI Design	SURYAKANT	Successfully completed
CMOS Digital VLSI Design	SWATHI G N	Successfully completed
CMOS Digital VLSI Design	SWATHI M	Successfully completed
CMOS Digital VLSI Design	NIVAS SRI PRASAD S	Successfully completed
CMOS Digital VLSI Design	VIDYA VENUGOPAL	Successfully completed
CMOS Digital VLSI Design	RANGASWAMY S	Successfully completed
CMOS Digital VLSI Design	RAMYA R	Successfully completed
CMOS Digital VLSI Design	SANGEETHA T	Successfully completed
CMOS Digital VLSI Design	POOJA.Y.S	Successfully completed
Entrepreneurship Essentials	NAVYA.V	Successfully completed
Entrepreneurship Essentials	SUBHA M	Successfully completed
Entrepreneurship Essentials	RAMYA A	Successfully completed
Entrepreneurship Essentials	MANUSHREE S	Successfully completed
Entrepreneurship Essentials	SOUNDHARYA BHIMANPALLI	Successfully completed
Entrepreneurship Essentials	SHRINIVAS B P	Successfully completed
Entrepreneurship Essentials	ANUSHA A	Successfully completed

Microprocessors and Microcontrollers	AYANACHANDRAN	Successfully completed
Microprocessors and Microcontrollers	BHAGYA.M	Successfully completed

Department of Mechanical Engineering

Course Name	Name	Certificate Type
Inspection & quality control in manufacturing	Hanumantha Raj	Successfully completed
Inspection & quality control in manufacturing	M Gnanendra	Successfully completed
Inspection & quality control in manufacturing	Arunkumar P	Successfully completed
Inspection & quality control in manufacturing	Sandhya	Successfully completed
Inspection & quality control in manufacturing	Akshat joshi	Elite
Inspection & quality control in manufacturing	Bukkapatnam manasa	Elite
Inspection & quality control in manufacturing	Madhusudhan AB	Successfully completed
Inspection & quality control in manufacturing	G Bharath	Successfully completed
Inspection & quality control in manufacturing	Jonas joy B	Successfully completed
Manufacturing process technology	Aryan kumar jaiswal	Successfully completed
Manufacturing process technology	Sangamesh	Successfully completed
Manufacturing process technology	Munendra AS	Elite
Manufacturing process technology	Chandrashekar V	Elite
Manufacturing process technology	Bharadwaj P	Elite
Manufacturing process technology	Jeevan kumar BC	Successfully completed
Manufacturing process technology	Mahendra R	Elite
Manufacturing process technology	MALLIKARJUN	Successfully completed
Manufacturing process technology	Hanamant hoonur	Successfully completed
Manufacturing process technology	Manoj V	Elite
Product design & manufacturing	Srinivas R	Successfully completed
Product design & manufacturing	Ranjithkumar R	Successfully completed
IC engine & gas turbine	SNEHIT REDDY BOOMI	Successfully completed

Department of Computer Science & Engineering

Course Name	Name	Certificate Type
Programming in Java	JASWITHA	Elite
Programming in Java	PRASANNA R	Elite
Programming in Java	ABHISHEK RAGHAV.D	Elite
Programming in Java	KAVYA B R	Elite
Programming in Java	BHAVYA T.A	Elite
Programming in Java	BRUNDA S	Elite
Joy of computing using Python	YUVASHRI.A	Elite
Joy of computing using Python	MUKUL KUMAR	Elite
Joy of computing using Python	AKSHATHA ASHOKA KASARA	Elite
Joy of computing using Python	ASHISH KULKARNI	Elite
Joy of computing using Python	BHAVANI CHOWDARY	Elite
Joy of computing using Python	RASHMI G	Elite
Joy of computing using Python	DHANUSH M	Elite
Joy of computing using Python	GOVIND KUMAR THAKUR	Elite
Joy of computing using Python	MONISHA.M	Elite
Joy of computing using Python	AJITH KUMAR K	Elite
Joy of computing using Python	VIKRANT SINGH	Elite
Joy of computing using Python	SHUCHI KUMARI	Elite
Joy of computing using Python	RAJU K R	Elite
Joy of computing using Python	SRINIVAS D	Elite
Joy of computing using Python	SHARANYA G	Elite
Introduction to Internet of Things	CHITRA KUMARI	Elite
Programming in Java	INDHUPRIYA N H	Elite+gold
Joy of computing using Python	SOVAN KAR	Elite+gold
Introduction to Internet of Things	SUBHAM AGARWAL	Elite+gold
Programming in Java	DIVYA.V	Elite+Silver
Programming in Java	ARCHANA MR	Elite+Silver
Joy of computing using Python	ADITYA CHAUHAN	Elite+Silver
Joy of computing using Python	SHIVAM SINGH	Elite+Silver
Joy of computing using Python	SONAL R	Elite+Silver
Compiler Design	SARVA KUMAR	Elite
Programming in Java	LEKHASHREE L V	Elite

Entrepreneurship Essentials	RAVIKIRAN	Successfully completed
Joy of computing using Python	MAHAVEER SAHU	Elite+Silver
Joy of computing using Python	MAMATHASHREE S	Elite+Silver
Joy of computing using Python	VIGNESH L NAMBIAR	Elite+Silver
Joy of computing using Python	SIDDHANT KHEMKA	Elite+Silver
Bioengineering: An Interface with Biology and Medicine	SONAL R	Successfully completed
Programming in Java	JEEVAN H P	Successfully completed
Programming in Java	NIVEDITHA	Successfully completed
Programming in Java	PRAMILA P	Successfully completed
Programming in Java	MONIKA R	Successfully completed
Programming in Java	N ARCHANA	Successfully completed
Programming in Java	MD AZIZ	Successfully completed
Programming in Java	KUMMETHA SAILEELA	Successfully completed
Programming in Java	GUNTAKAL MALLIKA	Successfully completed
Joy of computing using Python	RANJITH KUMAR S	Successfully completed
Joy of computing using Python	DEEPAK KUMAR	Successfully completed
Joy of computing using Python	NITHIN K	Successfully completed
Joy of computing using Python	SRUSTI K N	Successfully completed
Joy of computing using Python	RANJITHA B N	Successfully completed
Joy of computing using Python	PRATHMESH	Successfully completed
Joy of computing using Python	SHWETHA B	Successfully completed
Joy of computing using Python	MUHAMMED AR-SHAD K.P	Successfully completed
Joy of computing using Python	VEERENDRA PATIL	Elite
Data Mining	DARSHINI M	Elite
Cryptography and Network Security	N PHANEENDRA	Successfully completed
Introduction to Internet of Things	ABHINANDAN MA-ZUMDAR	Successfully completed
Big Data Computing	ABHISHEK	Successfully completed
Big Data Computing	SAURABH KUMAR	Successfully completed
Big Data Computing	GYANENDRA KUMAR	Successfully completed
Big Data Computing	SUBHASISH MOHA-PATRA	Successfully completed



DEPARTMENT TOPPERS

2th SEM



Nanditha S
SGPA 9.70 I Place



Aankita Das
SGPA 9.6 II Place

4th SEM



Shivam Shukla
SGPA 9.32 I Place



Mukul Shukla
SGPA 8.93 II Place

6th SEM



Pavithra N
SGPA 8.46 I Place



Bhargavi K N
SGPA 8.27 II Place

DEPARTMENT OF COMPUTES SCIENCE & ENGINEERING

8th SEM



KRISHNAMURTHY
HARATHI
SGPA 9.4 I Place



ROSHNI A
RAMESAN
SGPA 9.3 I Place



SUBHA M
SGPA 9.3 II Place

6th SEM



SURYAKANTH.T
SGPA 8.7 I Place



SUSHMA R
SGPA 8.62 II Place

4th SEM



SYED APSANA A
SGPA 8.96 I Place



SOWMYASHREE G
SGPA 8.46 II Place

2nd SEM



KAVYA E
SGPA 8.7 I Place



SRIVIDHYA B
SGPA 8.65 II Place

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

8th SEM



Ravindra N
SGPA 8.89 I Place



Venkatesh N G
SGPA 8.80 II Place

6th SEM



Pramod
SGPA 8.09 I Place

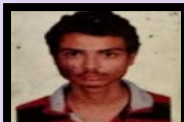


Pradeep B J
SGPA 7.75 II Place

4th SEM



Sahana H M
SGPA 8.84 I Place



Kapil Singh Bisht
SGPA 8.84 I Place



Ramesh Kumar S
SGPA 8.39 II Place

DEPARTMENT OF MECHANICAL ENGINEERING

4th SEM



Sandhya D
SGPA 8.925 I Place



Shailesh Kumar Yadav
SGPA 8.56 II Place



Adarsh Agyeya
SGPA 8.44 III Place

6th SEM



Sreenath H V
SGPA 8.50 I Place



Prakruthi B
SGPA 7.88 II Place



Tasmiya Tabassum
SGPA 7.62 III Place

2th SEM



Badigere Mahantesha
SGPA 9.15 I Place



Bheemashankar H Yatnur
SGPA 8.80 II Place



Vikas M
SGPA 8.70 III Place

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



NSS & SPORTS

BLOOD DONATION CAMP



Blood Donation Camp Held on 2nd Apr 2019 in Association with Indian Red Cross Team. Chief Guest for the program was Dr. Akshay Kumar from Indian Red Cross.

SAI LEO TROPHY 2019



Sai Leo Trophy 2019, The State Level Inter Engineering Intercollegiate Kabaddi and Volley Ball men's Tournament 2019 held on 24th Apr 2019. The dignitaries, Chief Guest, Sri M.R. Venugopal, Advocate, State level Kabaddi Player, the principal, Dr. Y Vijaya Kumar, Vice Principal, Dr. B Shadakshrapa, All the heads of the departments, Faculty and the students of Sri Sairam College of Engineering graced the occasion.

SWACHH BHARAT ABHIYAN



Swachh Bharat abhiyan was held in our college campus on 9th Feb 2019 and all staff and students were involved in cleaning campus. Before the program begin our principal Dr. Y Vijaya Kumar gave awareness to all students and staff about the importance of swatch Bharat and keeping our surrounding clean

VTU INTERCOLLEGIATE, BENGALURU SOUTH ZONE HOCKEY TOURNAMENT



VTU Intercollegiate, Bengaluru South Zone Hockey Tournament was organised in our college by Physical Education Dept., held on 15.04.2019. The dignitaries, Chief Guest, Sri.K.Purnachandar, VTU Bengaluru South Zone Regional Director, the principal, Dr. Y Vijaya Kumar, Vice Principal, Dr. B Shadakshrapa, All the heads of the departments, Faculty and the students of Sri Sairam College of Engineering graced the occasion.




Sairam
 COLLEGE OF ENGINEERING
 Ankol, Bengaluru. www.sairamco.edu.in

Hearty Congratulations to the Students Selected through

[24]7.ai

Campus Placement

Batch 2019-20

 MANU M	 AMAN KUMAR	 HEMSA L	 KALMESH VG	 VIDHYA PRAGNYA K
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