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International "Yoga Day Celebration"

In recognition of the holistic significance of yoga in the lives of individuals, the International Yoga Day was celebrated in Sri Sairam College of Engineering, Anekal Bengaluru on June 21, 2021. The yoga day program was inaugurated by our Chief Guests Prof.D.Pampapathi and Prof. P.Sowbhagya Lakshmi with the lighting of the lamp. Chief Guest Mr.D.Pampapathy, (SKY Yoga, Retd. Air Force Warrant Officer) addressed the yoga participants about importance of yoga and benefits in doing yoga regularly. Around 95 participants including NSS students along with Principal, Dr. B. Shadaksharappa and faculty members of the institution participated actively and performed various āsana under the expert guidance of Director of Physical Education of the institution.







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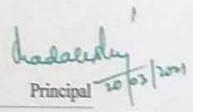
"Awareness on Organic Farming"

Organic agriculture has been identified as an important part of the sustainable agriculture. However, it has been assumed that farmers are not aware the importance of organic agriculture and it is important to conduct research on farmers' perceptions towards this important aspect.

The study revealed that about three-quarters (75.6%) of the farmers were with low to medium perception on the importance of organic farming hence a team of students of Sri Sairam College of Engineering Visited the Surrounding Village thammanayakanahalli on 19-03-2021 and educated the Farmers about the pros and cons of the organic farming, also encouraged the farmers for organic farming.









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Report on "Aquaculture Farming in Krishi Honda"

Fish farming involves raising fish commercially in tanks or enclosures, usually for food. The major freshwater farming environments in India are pond, cage, pen, rice field, sewage feed and air breathing. Polyculture is the dominant culture system practiced. The major species are carp, freshwater prawn and catfish. Basically, India's aquaculture is carp-oriented and the contribution of other species is marginal. Fish culture in India can be classified as extensive, semi-intensive or intensive and stocking rate is high at 18,408 fish/ha. Both the central and state governments have come up with schemes to help the cause of the farmers. In this regard our students of Sri Sairam college of engineering has visited nearby Chikkahosahalli village on 19-05-2021 and educated them how to grow fishes in there "Krishi Honda" and what are the scheme available in government and marketing of their fishes.







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Report on "Awareness programme for Covid-19"

As we all know due to corona virus there is lockdown and we all are locked in a room. Hence at this time our team decided to make this time as productive time by involving some creative activities. On 22-04-20, Honourable PM Shree Narendra Modi announced lockdown to fight against corona. Janta curfew was also announced for the same cause. We decided to spread awareness by making poster and distributing mask and sanitizers to students. Poster includes points like how we can maintain distance from others and safe us to save our nation. This program was conducted in Chudahalli village on 6-01-2021. Our students also gave safety measures to be taken and what to be done if they get symptoms of covid.





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Report on "EMPLOYABILITY SKILLS FOR RURAL WOMEN"

The challenge for women living in rural India is more severe as compared to their urban counterparts. In rural societies, gender discrimination reduces economic opportunities for girls and young women. Impoverishment compels several young women to hunt employment within the formal sector, wherever they notice themselves restricted to low-skilled jobs with negligible financial gain potential, long hours and unequal power relations that always cause exploitation. Opportunities for girls in rural areas are restricted, because of restricted mobility and access to education.

In this regard students of Sri Sairam college of engineering visited Hindalawadi village on 21-10-2020 and took initiative to educate rural women about women empowerment and entrepreneurship, present conditions of rural women in India, the government initiatives and fundings for empowering rural women, and given suitable suggestions to improve the conditions of rural women.

Our students also gave some job opportunity in the non-farming activities preoccupied with women such as Craft, Tailoring, Handicrafts, Embroidery, Toy making, Readymade clothes, Candle making, Agarbatti making, drinking paper cup and plate making, Masala powder making, Saree weaving, fibre and coir mat making, Pickles making, Readymade garments, basketry and brooms making, Jute bag making etc





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Report on "Apauşţikate Nivarane Namma Hone"

Malnutrition especially that affecting young children is one of the principle public health problems in the developing world like India. It causes about half of child deaths and is a major cause of morbidity in children. It has medical and social disorder rooted in poverty and discrimination. It has economic ripple effect that hampers development.

Malnutrition is more severe in rural than in urban India. About half of rural children are too short for their age (stunting) and 21% have low weight for height (wasting).

In this regard students of Sri Salram college of engineering had visited chudahalli village on 16-09-2020 and created awareness about malnutrition, facility available by the government and measure to be followed to avoid malnutrition.





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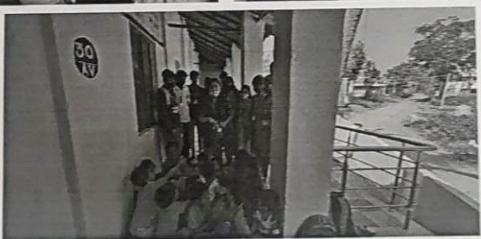
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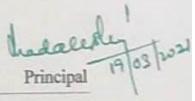
Report on "Importance of Education"

Majority of people living in villages have understood the importance of education and know that it is the only way to get rid of poverty. But due to lack of money they are not able to send their children to private schools and hence depend upon government schools for education. In India, education in the rural segments is not only important to eradicate poverty and illiteracy, but also for a variety of other social, economic as well as cultural and political reasons. The role of education, both urban and rural, is huge in growth of the country's economy. Although education in the urban areas have progressed rapidly during the last few decades, there are still some villages where education is not given sufficient priority. In this regard Sri Sairam college of Engineering students had visited kadajakkanahalli village on 18-03-2021 and gathered the children of that village and educated them about the importance of education, how the life gets changed with education and how to get support from government for higher education.











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Report on "Save Mother Earth"

22/03/2021

Planting trees are very essential to maintain ecological balance in the earth and to increase the level of nainwater. Our NSS unit from Sri Sairam college of Engineering, Anekal Bengaluru, celebrated World Plantation Day on 21.03.2021. A one Day camp was organized for Tree Plantation, a crew of officers from the forest department along with our 60 faculty members and 90 students were with us on that occasion.

NSS Program Coordinator, NSS volunteers planted more than 150 plants. The students also placed bricks as barricades and each student took the responsibility to nourish and maintain the allocated plant. Eventually, the ground attained a glorious look. The committee decided to proceed with the same inspiration, enthusiasm and zeal to enhance the beauty of the college campus.

The students and lecturers selected the empty places and the roadside to plant saplings in a well-organized way.

The saplings were supplied by the local municipality corporation. In order to restore the eco-balance of the afforestation drive was taken with all seriousness.







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Report on "Swachh Bharat"

Swachh Bharat Mission (SBM) or Swachh Bharat Abhiyan (SBA) or Clean India Mission is a country-wide campaign initiated by the Government of India in 2014 to eliminate open defecation and improve solid waste management (SWM). The College Authority is very enthusiastic about introducing the cleaning strategies and fantastic opportunities which stood at the best accumulate and positive vibes from the programmes. Honourable Chairman Sir said that the one way to regain the freshness and cleanliness back to the society is through a sense of control when you have to abide by the rules and regulations set as guidelines of control. To convey the same message, our students of Sri Sairam College of Engineering has organised an awareness programme in Kamnahalli on 26-04-2021 and cleaned the surrounding of the village and the school campus of kamnahalli Village.







Principal 27 04 2021

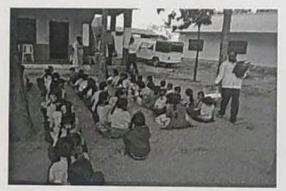


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Report on "Covid-19 Kit Distribution"

As we all know due to corona virus there is lockdown and we all are locked in a room. Hence at this time our team decided to make this time as productive time by involving some creative activities. On 22-04-20, Honourable PM Shree Narendra Modi announced lockdown to fight against corona. Janta curfew was also announced for the same cause. We decided to spread awareness by making poster and distributing mask and sanitizers to students. Poster includes points like how we can maintain distance from others and safe us to save our nation. This program was conducted in Samandur village on 13-08-2021 and education material and covid care kit like mask sanitizer were distributed to lower secondary school of Samandur village. Our students also gave safety measures to be taken and what to be done if they get symptoms of covid.





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Report on Women's day Run on 18th March 2021

Women's club, Fitness Club & NSS Unit of Sri Sairam College of Engineering jointly organized a 3K & 5K Run. 5K and 3K runs had the same finishing points in our college campus, the 5K run started from Tilak circle and passed through hempalagutta to reach the finishing point and 3K run started from hempalagutta to reach the finishing point. Approximately 120 students along with the faculty participated in both 3K and 5K run.

Our beloved principal Dr.B.Shadaksharappa, inducted the Marathon with a flag off. Refreshments were given to the runners accordingly on the ways. Medals and E-certificates were provided for all the participants. Winners in all the categories were honored with trophies. Refreshments were provided in the college for the participants.

Yours Faithfully,

Women's forum club & Fitness Club P.Devisivasankari & Mr.Durai



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Date: 01.10.2021

Anekal



REPORT ON COVID-19 VACCINATION DRIVE

As per the directions from UGC and VTU, the Management and Principal directed NSS & NCC Unit to organize a COVID-19 Vaccination Drive with the help of Primary Health Centre Anekal to the Students & staff members of Sri Sairam College of Engineering.

The NSS & NCC Units met the Hospital Chief Doctor and requested the COVID-19 Vaccination Drive for all Students & staff members of the college. The hospital officials accepted the request and organized the Vaccination camp in Sri Sairam college of Engineering on 29th September 2021. A team of lab technicians along with a nurse from Primary Health Centre, Anekal visited the college on 29th September 2021. The NSS & NCC unit organized this process in a very systematic way. After completing the process of Vaccination, Principal and Management Representative appreciated the hospital staff, and presented College memento as a token of respect to the frontline warriors. Overall 152 members took vaccine on 29th September 2021.

This is for your kind information.

Thanking You.

Physical Education Director Manjuantha K N











COLLEGE OF ENGINEERING

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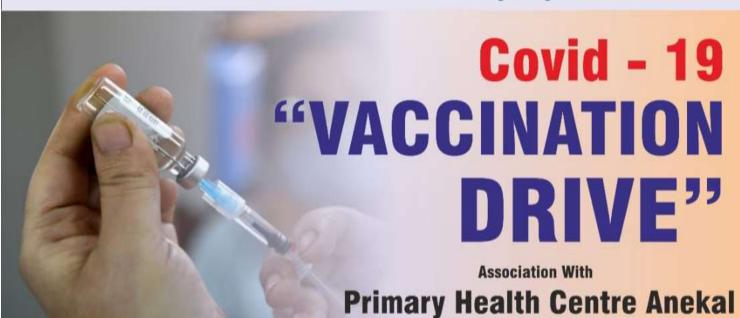


NSS & NCC Units





Organizing



29th September 2021 @ 10 am

Venue: Sri Sairam College of Engineering Campus



https://forms.gle/tW6J7m2egTZkPJxo9





Registration Link:











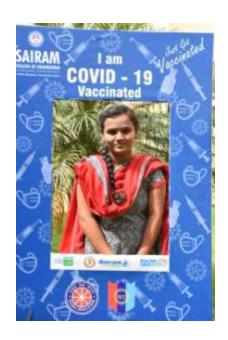
















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Report on COVID-19 & Tuberculosis Awareness Program

NSS unit of Sri Sairam College of Engineering, Anekal, Bengaluru organized awareness program on **CORONA** (Covid-19) in our college seminar hall on 08.04.2021.

The program based on **Sustainable Development Goal No. 3 'Good Health & Wellbeing'** and inaugurated by Mr. Dharnesh, Health Inspector, Anekal. Mr. Siddapaji, Program Manager, Mrs. Sheela, Sr. Health Visitor, Anekal, Mrs. Shilpa, Jr. Health Assistant, Dr. B. Shadaksharappa, Principal, SSCE, Anekal, Dr.R. Arunkumar, Management Representative, SSCE were the dignitaries on the Dias.

The team from Health Department, Anekal Educated awareness on COVID-19, along with **Tuberculosis** and highlighted other National health programmes. All the 1st year students were present.

The prizes won by the various teams are as follows

Quiz - Covid 19			Quiz – Tuberculosis		
Place	Name of the Student	USN	Place	Name of the Student	USN
I Place	RAHUL	1SB20CS085	I Place	RAMESH,	1SB20CS085
	GURUPADAYYA	1SB20CS033		NARASANNA	1SB20EE011
	GURUSWAMY	1SB20EE003		CHITRALINGA	1SB20EE006
II Place	INDU PATEL	1SB20CS042	II Place	BHAVYA	1SB20CS020
	ANUSHA PATIL	1SB20CS012		AISHWARYA	1SB20CS006
	HARSHITHA.S	1SB20CS040		RACHANA	1SB20CS084
III Place	UMME KULSAM	1SB20CS113	III Place	HEMAVATHI	1SB20EC015
	HARINI	1SB20CS035		MEGHANA	1SB20EC024
	KAVANA h s	1SB20CS050		JEEVITHA	1SB20EC022

We convey our sincere gratitude from the management, faculty members to the team of doctors from Taluk Health Office, Anekal for supporting and making the above event successful.

Yours faithfully

NSS Coordinator (Manjunatha K N)

















QUALITY EDUCATION TO THE CHILDREN ABOUT CLEANLINESS AND SAVING THE PLANET

Date of Activity: 24.02.2021 to 27.02.2021

An advancing healthier environment thus represent a major opportunity for improving children's health, development and wellbeing – and is essential for achieving Sustainable Development Goal 3, Good Health and Wellbeing. It is also part of commitments made under other SDG goals and targets such as Clean Water and Sanitation (SDG 6), Sustainable Energy (SDG 7), Sustainable Cities and Communities (SDG 11), Responsible Consumption and Production [including sound chemicals and waste management] (SDG 12) and Climate Action (SDG 13)

Opportunities for early learning:

Refers to any opportunity for the infant or child to interact with a person, place, or object in their environment. Recognizes that every interaction (positive or negative, or absence of an interaction) is contributing to the child's brain development and laying the foundation for later learning. Therefore we planned to teach students about cleanliness and how to save our planet and our environment from pollution we as a team gave exposure.



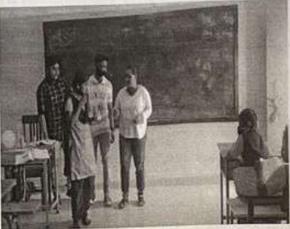
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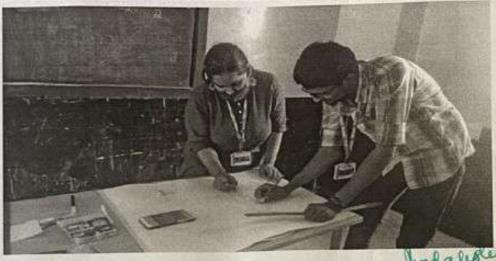
QUALITY EDUCATION

Date of Activity: 24.08.2021 to 28.08.2021

We as a student volunteering at a government school named G.M.P.S school, Begur on 18 March 2021 to 3 April 2021 to provide a Quality education. The school at which we performed the activity lacked charts on the walls of its corridors and classrooms so, with the help of the teachers in the school we prepared around 15 charts which showcased knowledge. We also performed live and safe science experiments with the students under their teacher's guidance. We engaged the students in discussions about the importance of computer knowledge in today's world. We explained the importance of keeping the environments of the school clean. We were asked to assist subject teachers and help clear doubts of the students. It was such a monotonous time for us being at college and being stressful with our work. Being indulged in this activity was a great stress buster for me. It was a much needed break where I invested my time qualitatively.







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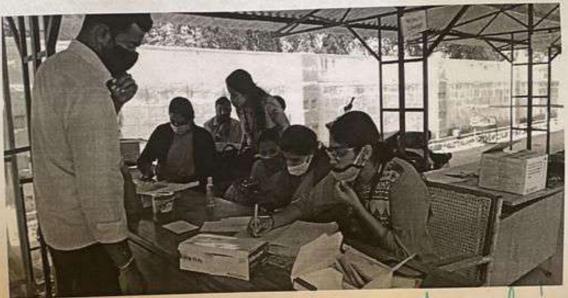
SOCIAL SERVICE ALONG WITH COVID-19 WARRIORS

Date of Activity: 20.07.2021 to 25.07.2021

As we all know due to corona virus there is lockdown and we all are locked in a room. Hence at this time our team decided to make this time as productive time by involving some creative activities. On 22-04-20, Honourable PM Shree Narendra Modi announced lockdown to fight against corona. Janta curfew was also announced for the same cause. But we are proud to have seen the many ways our social work warrior family came together to help one another and those in our community. We as a student community conducted a camp to provide a service to give awareness about covid and also to conducted a camp for testing







PRINCIPAL 28 07 2021

QUALITY EDUCATION

Duration of activity: 25th August 2021 to 8th September 2021

We have executed training in game with the goal that the understudies can learn quicker and more straightforward and make them inventive. We likewise carried out instructing in climate encompassing for better comprehension with practically no pressure around them this assisted with thinking imaginative in schooling. The school at which we played out the activity required charts on the dividers of its lobbies and homerooms so, with the help of the educators in the school we organized around graphs which showed data. Moreover performed live and safe science attempts various things with the students under their teacher's heading. This associated with the students in discussions about the meaning of PC data these days. This figured out the meaning of keeping the states of the school clean. We were drawn closer to assist subject teachers and help with getting questions liberated from the students.



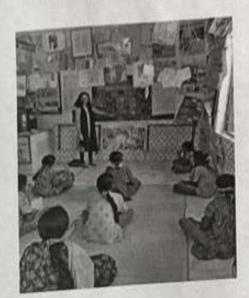
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MANAGING EFFICIENT GARBAGE DISPOSAL SYSTEM

There are many things that need to be taken into consideration when discussing waste Date of Activity: 2.03,2021 to 6.03,2021 management, such as disposal methods, recycling methods, avoidance and reduction methods, and transportation of waste. Community campaigns helps effective strategies to educate and motivate citizens can dramatically change behavior









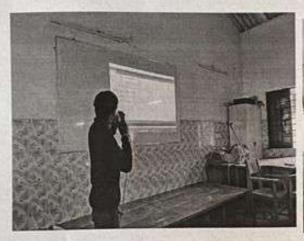
ROBOTICS WORKSHOP FOR GOVERNMENT SCHOOL STUDENTS

Date of Activity: 03.08.2021 to 07.08.2021

Ensure that classroom strategies for improvement address the needs of students at all levels of learning. Assess students in a variety of ways and develop strategies for improving the level of student achievement. We focused on Professional development of Government student by giving exposure in Domain Robotics through a one day workshop.

Some of the key discussions and topics covered in these workshops are:

- 1. Operator interface
- 2. Mobility or locomotion
- 3. Manipulators & Effectors
- 4. Programming
- 5. Sensing & Perception







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- Rs. 10,000 Scholarship for Top 21-50 Ranks in CET Mock Test if taken admission in our college under Management Seat.



Time Line

Eminent Speakers



Sri. Krishna Prasad S HOD, Department of Physics Base PU College, Bengaluru

REGISTRATION FREE



Kaiser Khan K HOD, Department of Chemistry Base PU College, Bengsluru



Prakash H P





Date	Subject	Refresh webinar	Practice Test
02.07.2020	Physics	11AM to 1PM	Physics test link will be active from 2 PM 02.07.2020 to 2 PM 03.07.2020
06.07.2020	Chemistry	11AM to 1PM	Chemistry test link will be active from 2 PM 06.07.2020 to 2 PM 07.07.2020
13.07.2020	Mathematics	11AM to 1PM	Mathematics test link will be active from 2 PM 02.07.2020 to 2 PM 03.07.2020
Mock CET Test in 20.07.2020 Physics, Chemistry & Mathematics - 90 Marks			Test link will be active from 10.30 AM to 1.30 PM

Dr. B. Shadaksharappa Sri Sai Prakash LeoMuthu CEO. Sairam Institutions Principal

CET Code: E086 COMEDK Code: E121



Conducted Under