

Srinivas University

6.5.2 Collaborative Quality initiatives with other institutions

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Collaborative Activity Department of Education

Permission Letter from Block Education Officer Mangaluru

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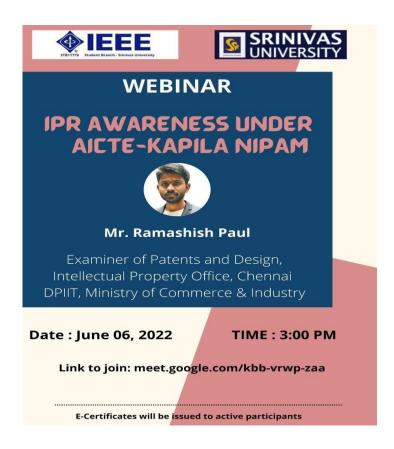
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A webinar on IPR Awareness under AICTE-KAPILA NIPAM by Ramashish Paul, Examiner of Patents and Design, Intellectual Property office, Chennai, DPIIT, Ministry of Commerce and Industry.



IEEE Srinivas University Student Branch [STB11770] in Association with Institute of Computer Science and Information Science of Srinivas University organized a Webinar on "IPR awareness under AICTE-KAPILA NIPAM" on June 07, 2022 at 3:00 PM by Mr. Ramashish Paul, Examiner of Patents and Design, Intellectual Property Office, Chennai, DPIIT, Ministry of Commerce & Industry. Mr. Ramashish Paul has a M. Tech in Molecular engineering from IIT Delhi. (2014-2016). He has done a project titled" Computational study of Selective Catalytic Reduction on several Metal oxides". He has cleared National level Exams such as GATE AIR-190 in 2014 and CSIR-NET in 2012 & 2013.

Dr. P.S. Aithal, Vice chancellor and Prof. Subramanya Bhat, Dean of ICIS were present for the programme. Dr. Krishna Prasad K, Associate Professor of ICIS and Brach Counsellor, IEEE Srinivas University student branch welcomed the guest speaker. Mrs. Suchetha, Chair, IEEE Srinivas University student branch gave the vote of thanks. Around 50 Students, Research Scholars and IEEE members attended the webinar.

A Technical Talk on Malaria Awareness by Dr. Bharathi Prakash, HOD, Dept. of Microbiology, University Constituent College, Mangalore University





Institute of Computer Science and Information Science of Srinivas University Organized a technical Talk on Malaria Awareness by Dr. Bharathi Prakash, HOD, Dept. of Microbiology, University Constituent College, Mangalore University on 28th May 2022. Dr. P.S. Aithal, Vice chancellor was present for the Programme. Dr. Nethravathi P.S, Professor, ICIS welcomed the guest speaker. Prof. Subramanya Bhat, Dean of ICIS gave the vote of thanks. About 60 students attended the Technical Talk.

SRINIVAS UNIVERSITY

Srinivas Nagar, Mukka, Mangaluru-574146, Karnataka, India Web: www. srinivasuniversity.edu.in, Email; info@srinivasuniversity.edu.in https://ubasrinivasuniversity.blogspot.com/

IN COLLABORATION WITH

UNNAT BHARAT ABHIYAN SRINIVAS INSTITUTE OF RURAL RECONSTRUCTION AGENCY (SIRRA) GOVT, SCHOOL ADOPTION PROGRAMME, GOVT, OF KARNATAKA

PROGRAMME REPORT



Name of the Programme: Science Sensitization Programme @ D.K.Z.P.H.P. School, Parapade, Mangalaru, Kamataka.

Date of the Programme: 7th January, 2022.

Objectives of the Programme:

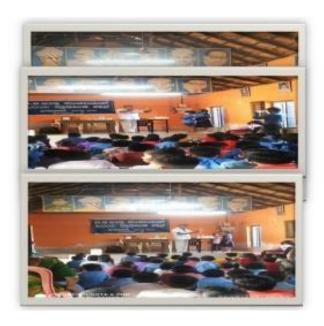
- · To exhibit curiosity experiments to the Students and Teachers.
- · To create awareness about Acid and Bases.
- · To educate students on the Science behind curiosity experiments.
- · To develop Scientific Temper among the School Children.

Programme Report

Straivas University under its Urant Bharat Abbiyan Forum in collaboration with Sponsored NGO 'Srinivas Institute of Rural Reconstruction Agency' (SIRRA) and Dakshina Kannada Zilla Panchayat Higher Primary School, Parapade has organized 'Science Sensitization Programme- Curiosity Experiments: 1. Acids and Bases' at Dakshina Kannada Zilla Panchayat Higher Primary School, Parapade, Mangaluru on 7th January, 2021. This Govt.

Higher Primary School is adopted by Srinivas University under the Government School Adoption Programme of Government of Karnataka. The programme aimed to develop scientific temper among the school children through curiosity experiments by teaching them the Science working behind the Acids and Bases and to motivate student participation by guiding students to perform simple scientific experiments. The resource person for the programme was Dr. Vasudeva Bhat, Research Professor, Srinivas University. The resource person has demonstrated curiosity experiments and explained the science working behind each of the performed experiments. Few experiments were carried out through students beinging in lots of joy in the young minds. Mrs. Rekah, Head Mistress, of the School and Teachers were present in the event. The programme was coordinated by Mr. Abdul Firov and Mr. Sakku Appu Dooyipade student convenors for Government School Adoption Programme from Social Work Department of Srinivas University. Covid 19 protocol was followed with due care during the programme. About 30 students of the school participated in the programme and enjoyed the curiosity emerging out of scientific experimentation.

Programme Photo





Dr.
Vidya N.
Coordinator, SERRA,
Srinivas University

Dese: 08/01/2021
Place: Mangaluru

Dr. Pradeep M.D. Coordinator, UBA

Dr. Vasudeva Bha Resource Person Seinivas University

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UNNAT BHARAT ABHIYAN GOVT. SCHOOL ADOPTION PROGRAMME, GOVT. OF KARNATAKA

Name of the Programme: Science Sensitization Programme @ D.K.Z.P.H.P. School, Parapade, Mangaluru

Date of the Programme: 7th January, 2022.

Objectives of the Programme:

- · To exhibit curiosity experiments to the Students and Teachers.
- · To create awareness about Acid and Bases.
- . To educate students on the Science behind curiosity experiments.
- . To develop Scientific Temper among the School Children.

PROGRAMME BUDGET

SI. No	Particulars of Expenditure	Amount Spent
10	Chemicals	Srinivas University
02	Materials	100
0.3	Fuel Charges	200
04	Beakers etc.	Srinivas University
05	Miscellaneous	100
Total Expenditure	400	

Dr. Vidya N. Coordinator, SIRRA, Srinivas University. Dr. Pradeep M.D. Coordinator, UBA Srinivas University Dr. Vasudeva Bhat Resource Person Srinivas University

Date: 8/1/2022 Place: Mangaluru



Mr Santhosh Pai, Research Scholar Institute of Computer Science and Information Science, Srinivas University, Mangaluru secured the best paper award for his research paper titled "Study of the Most Critical Security Vulnerability of the decade: Log4JShell" won the first place and Mr Pavan Kumar Naik, Research Scholar, Institute of Engineering and Technology won the second place for his paper titled "Importance of Identifying Γ-H2ax Foci In Nucleus Cell". Dr. Krishna Prasad K, Counselor, IEEE Srinivas University Students Branch welcomed the guests Mr. Vinaya chandra, Vice-Chair, IEEE Srinivas University Students Branch proposed a vote of thanks. Mrs. Suchetha Vijaya Kumar, Chair, IEEE Srinivas University Student Branch compered the programme. Professor Subrahmanya Bhat, Dean, Institute of Computer Science and Information Science, Srinivas University present on this occasion. The program was attended by 60 research scholars.

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IN COLLABORATION WITH

UNNAT BHARAT ABHIYAN SRINIVAS INSTITUTE OF RURAL RECONSTRUCTION AGENCY (SIRRA) GOVT, SCHOOL ADOPTION PROGRAMME, GOVT, OF KARNATAKA

PROGRAMME REPORT



Name of the Programme: Science Sensitization Programme @ D.K.Z.P.H.P. School, Bolam, Mangaluru South, Kamataka.

Date of the Programme: 23th December, 2021.

Objectives of the Programme:

- · To exhibit curiosity experiments to the Students and Teachers.
- To create awareness about Acid and Bases.
- To educate students on the Science behind curiosity experiments.
- · To develop Scientific Temper among the School Children.

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Programme Photo



Dr. Vidya N. Coordinator, SIRRA, Srinivas University. Dr. Pradeep M.D. Coordinator, UBA Scinivas University Dr. Vasudeva Bhat Resource Person Srinivas University

Date: 24/12/2021 Place: Mangaluru

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UNNAT BHARAT ABHIYAN GOVT. SCHOOL ADOPTION PROGRAMME, GOVT. OF KARNATAKA

Name of the Programme: Science Sensitization Programme @ D.K.Z.P.H.P. School, Bolam

Date of the Programme: 23th December, 2021.

Objectives of the Programme:

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Dr. Vidya N. Coordinator, SIRRA, Srinivas University. Dr. Pradeep M.D. Coordinator, UBA Srinivas University Dr. Vasudeva Bhat Resource Person Srinivas University

Date: 24/12/2021 Place: Mangaluru

IEEE Srinivas University Student Branch Technical Talk



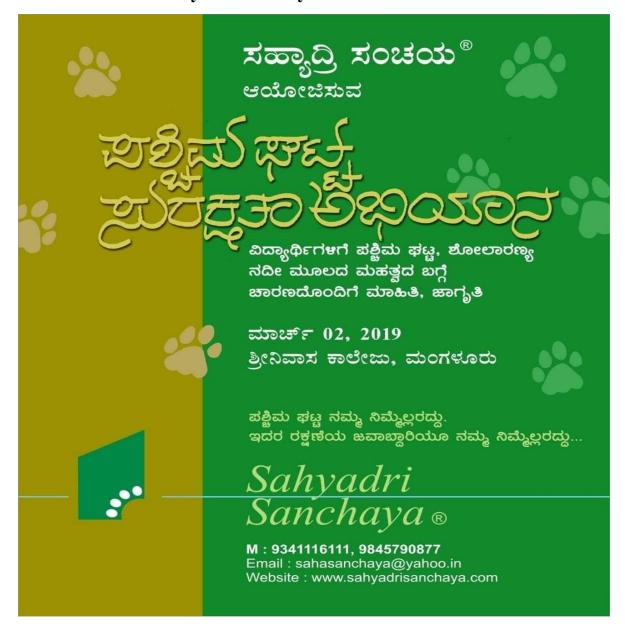
The Srinivas University IEEE Student Branch organized a Technical Talk on "Technology Trends and Use Cases" on the 28th of August 2021, Mr Shridhara Bhat, Senior Director, Cognizant Technology Solutions, Pune was the resource person. In his session, he explained the how emerging technologies have become part and parcel of human life, how they have brought transformed the human life.

"Digital transformation has become competitive requirement for every sector. Use of emerging technologies have integrated several heterogeneous sectors and made the life of human beings easy and comfortable. It is through the use of technology the world is still surviving during the situation of the outbreak of COVID-19 pandemic. Technological advancement has opened up plenty of opportunities for business and research. Only the thing is one must wisely use the right technology in the right place. Almost all sectors including farming, healthcare, banking, etc. are becoming smart by proper use of technology." he said.

Dr. Krishna Prasad K, Counselor, IEEE SUSB guided the proceedings of the webinar. Mr Vinayachandra, Chair, IEEE SUSB welcomed everyone and introduced the resource person. Mrs Rajeshwari proposed a vote of thanks. The session was compered by Geetha Poornima. The program was attended by approximately 100 participants, including members of the Srinivas University Student Branch and Research Scholars of Srinivas University.

2019-20

Srinivas University Trekking in Collaboration with Sahyadri-Sanchaya in Western Ghats



Students of Srinivas University, Institute of Education went trekking on March 19th and 20th 2020 to interview 2 of our Karnataka's Padma Shri winners from the tribal community. The Western Ghats trucking of our students, who always leave our institute, has come to an end due to landslides and floods during this year's wet season. According to Dinesh Holla, our trucking guide, the waterfall we observed during our visit is no longer visible. Rocks and muck abound throughout the forest, and quiet permeates the trees. While the western Ghats forests are being destroyed in this manner, it is a miracle that the Indian government honoured and recognized an illiterate woman from the Lambani tribe in our Uttara Kannada district this year for her efforts to preserve and grow the forest with the Padma Shri award.

Instilling in our future teachers a sense of responsibility for the preservation of our environment in light of modern civilization's innovations is a top priority for our generation. Light of this,

on the 19th, we took two buses carrying 75 students from the Institute of Education from Mangalore to Ankola, Uttara kannada. We stopped for breakfast in Kundapur, lunch at Honnavar, and a visit to the Mirjaan Fort on the national highway before arriving at the residence of Mrs Sukri Bomma Gowda, the 2019 Padma Shri recipient, in Ankola at 2:00 p.m. She is incredibly happy, and as soon as we all gathered in her courtyard, we started a conversation with her. Mrs. Sukri Bomma Gowda, an innocent halakki woman who was an illiterate adhivasi, astounded all of our students with her confidence, zeal, and social concern.

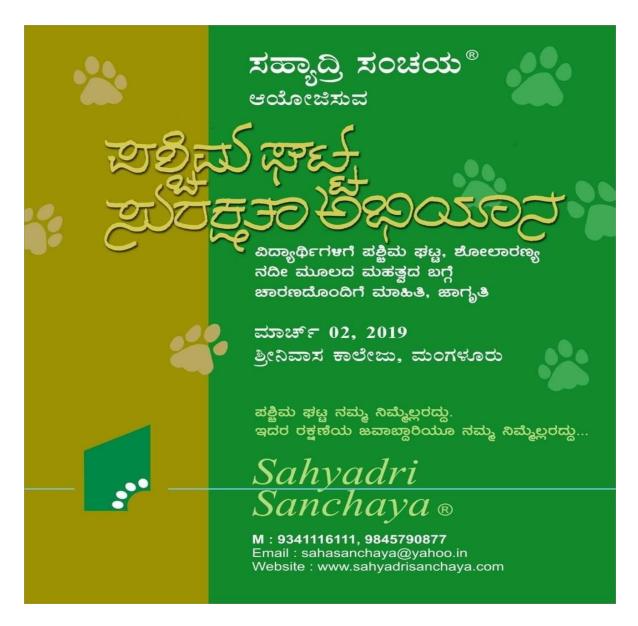
Our students were surprised by her ability to recall almost 4,000 folk verses. As she sang a song for us, she and her friends explained each word. The fights to advance the archaic tribal society and the drive for an alcohol ban were then thoroughly discussed with the pupils. The following day, we arrived at Tulsi Gowda's Ankola home, the 2020 Padma Shri winner. She is so innocent and at ease that she is unaware of the significance of the award bestowed upon her. We honored her and talked to her about the forest's seeds, the care with which they have been grown, and the method by which she has planted and grown the forest in Ankola. We recognized that her award was well-deserved. We were shocked when his family unexpectedly prepared and served lunch; the kindness of the communities must be sincerely acknowledged. We set out for Mangalore at two in the afternoon and arrived there at almost ten. For all of our teachers and students, the trip combines learning, socializing, and trucking into a singular, unforgettable experience.







Srinivas University Trekking in Collaboration with Sahyadri-Sanchaya in Western Ghats



Students of Srinivas University, Institute of Education went trekking on March 02th 2019 to interview 2 of our Karnataka's Padma Shri winners from the tribal community. The Western Ghats trucking of our students, who always leave our institute, has come to an end due to landslides and floods during this year's wet season. According to Dinesh Holla, our trucking guide, the waterfall we observed during our visit is no longer visible. Rocks and muck abound throughout the forest, and quiet permeates the trees.



