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TUV NORD

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The institution is awarded with ISO 9001-2008 certificate,
from TUV Nord, Germany



Highlights and Achievements

- Academic MoUs with National & International Institutions
- Govt. Research Center, Incubation, Placement & Training Center supported by Industries and VTU
- National Level Awards for Sahyadri students' Projects - IIT's, IIIT's and ISc
- Project funding by Management to facilitate "Project based Learning"
- Sahyadri Center for Social innovation and Entrepreneurship Cell
- Sahyadri MBA has been ranked 35 in all India level beyond IIM's and Featured one among the top 10 MBA Colleges in Karnataka
- Sahyadri MBA is ranked 49 among the top 50 Private B-schools in South India in Best B- School Survey 2015 conducted by Week Magazine.



SAHYADRI

Science Talent Hunt - 2016

Showcasing Science & Innovation Through Projects



Grand Finale 2016

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SAHYADRI
COLLEGE OF ENGINEERING & MANAGEMENT
MANGALURU
&
KARNATAKA GOVERNMENT RESEARCH CENTER





SSTH a big draw : 200 top young brains test their mettle

EXPRESS NEWS SERVICE @ Mangaluru

OVER 200 top young minds from all the PU Colleges around the coast have converged on Sahyadri Science Talent Hunt (SSTH) in the Sahyadri Engineering College and have showcased their projects for everyone to see.

ferent zones and winners of these zones will participated in the grand finale at Sahyadri Engineering College Saturday.

Students at the SSTH exhibit their creativity in the projects and model competition. The programme is organised under the leadership of Chairman, Dr. Manjunath Bhandary, whose aim is to nurture the young brains through scientific innovations. These 1500 students are the 'creme-de-la-creme' of the 200 colleges having received guidance in the right perspective that facilitates devising an apt roadmap for their future.

The SSTH is an idea conceived on the premise of the government program INSPIRE by the Department of Science & Technology, but to cater to schools and colleges which do not get a chance to make it there. Around 200 PU colleges participate in 41 different zones and winners of these zones will participated in the grand finale at Sahyadri Engineering College Saturday.



ಇಸ್ರೋದ ಸಾಧನೆ ಇದೀಗ ಬೆಳಕಿಗೆ

ಸಹ್ಯಾದ್ರಿ ಎಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ ಕಾಲೇಜಿನಲ್ಲಿ ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್ ಕಾರ್ಯಕ್ರಮ ಶುರು. ಸಹ್ಯಾದ್ರಿ ಎಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ ಕಾಲೇಜಿನಲ್ಲಿ ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್ ಕಾರ್ಯಕ್ರಮ ಶುರು. ಸಹ್ಯಾದ್ರಿ ಎಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ ಕಾಲೇಜಿನಲ್ಲಿ ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್ ಕಾರ್ಯಕ್ರಮ ಶುರು. ಸಹ್ಯಾದ್ರಿ ಎಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ ಕಾಲೇಜಿನಲ್ಲಿ ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್ ಕಾರ್ಯಕ್ರಮ ಶುರು.



ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್-2016

250ಕ್ಕೂ ಹೆಚ್ಚು ವಿಜ್ಞಾನ ಮಾದರಿಗಳ ಪ್ರದರ್ಶನ. ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್-2016. 250ಕ್ಕೂ ಹೆಚ್ಚು ವಿಜ್ಞಾನ ಮಾದರಿಗಳ ಪ್ರದರ್ಶನ. ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್-2016. 250ಕ್ಕೂ ಹೆಚ್ಚು ವಿಜ್ಞಾನ ಮಾದರಿಗಳ ಪ್ರದರ್ಶನ.

ಹೊಸ ದಿಗಂತ

ಸಹ್ಯಾದ್ರಿಯಲ್ಲಿ ಅಂತಿಮ ಸುತ್ತಿನ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್ | 250ಕ್ಕೂ ಮಿಕ್ಕಿ ವಿಜ್ಞಾನ ಮಾದರಿ ಪ್ರದರ್ಶನ

ಸಹ್ಯಾದ್ರಿ ಎಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ ಕಾಲೇಜಿನಲ್ಲಿ ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್ ಕಾರ್ಯಕ್ರಮ ಶುರು. ಸಹ್ಯಾದ್ರಿ ಎಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ ಕಾಲೇಜಿನಲ್ಲಿ ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್ ಕಾರ್ಯಕ್ರಮ ಶುರು.

ಉದಯವಾಣಿ

ನ.12: ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್ ಗ್ರಾಂಡ್ ಫಿನಾಲೆ. ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್ ಗ್ರಾಂಡ್ ಫಿನಾಲೆ. ಸಹ್ಯಾದ್ರಿ ಸೈನ್ಸ್ ಟ್ಯಾಲೆಂಟ್ ಹಂಟ್ ಗ್ರಾಂಡ್ ಫಿನಾಲೆ.

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DH DECCAN HERALD

Grand finale of SSTH. The grand finale of Sahyadri Science Talent Hunt (SSTH) will be held on the campus of Sahyadri College of Engineering and Management on November 12.

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SAHYADRI COLLEGE OF ENGINEERING & MANAGEMENT MANGALURU in association with KARNATAKA GOVERNMENT RESEARCH CENTER MANGALURU

Cordially invites you to the annual event



SAHYADRI SCIENCE TALENT HUNT - SSTH 2016

12-11-2016 (10.00 am - 4.00 pm)

In the August Presence of Dr. M. D. Tiwari Vice Chancellor, Barkatullah University, Bhopal

Padmashree Prof. S. K. Shivakumar Professor, Vikram Sarabhai Space Centre, Bangalore

Prof. Sanjay C. Gadkari Head-TPD, BARC, Mumbai

Prof. Gopalan Jagadeesh Dept. of Aerospace Engg., IISc, Bangalore

Mr. Deepak Thimaya Political Analyst, Bangalore

President Mr. Manjunath Bhandary Chairman, Bhandary Foundation

at Sahyadri Campus

Dr. C. K. Manjunath Co-ordinator Management, Staff & Students

Dr. U. M. Bhushi Principal

Sahyadri Campus, Mangaluru - 575007, www.sahyadri.edu.in

Sahyadri Science Talent Hunt - SSTH

The Government of India has felt the need to initiate and enhance student interest in Science & Technology. IITs and IISc began organizing Science Conclaves every year to create awareness and interest among the students. However, organizing such a challenging event is a strenuous affair due to a high magnitude of institutions in the state. Therefore, Sahyadri College of Engineering & Management feels that it is its responsibility to take this up as an initiative and started Sahyadri Science Talent Hunt - SSTH, to encourage students to take up projects and give life to their ideas.

Sahyadri Science Talent Hunt is an annual gathering in which eminent national and international scientists provide a platform for free interaction to young students and teachers in order to showcase the excitement of scientific works and investigations which will in turn motivate them to take up the study of science as their career. The main objective of this program is to provide a platform for exhibiting new ideas and the creative work of young talent of PU/+2 colleges, creating curiosity towards science and latest technologies along with exchange of views and ideas with their peer group.



Objectives

- To inspire, motivate and give thrust to Scientific and Technological Education, Research and Development.
- To bring together scientists, technocrats and students in a relaxed and informal atmosphere and encourage meaningful dialogue amongst themselves.
- To organize personal encounters with eminent scientists of different generations and cultures.
- To continue to enhance Scientific and Technological Education leading to the developmental growth of the country.



GUEST PROFILE



Dr. Murli Dhar Tiwari, Vice Chancellor, Barkatullah University, Bhopal and former and First Director of Indian Institute of Information Technology, Allahabad, First Director of Rajiv Gandhi Institute of Information Technology, Tikermafi, Amethi, Chairman, Electronics and Information Technology Division Council (LITDC) of Bureau of Indian Standards, New Delhi and Chairman, S&T Discovery Park for Rural Empowerment. Vice-Chancellor, MJP Rohilkhand University, Bareilly, 1995 - 1998. President, Association of Indian Universities, New Delhi-2009-2010. He enabled MoU with Sahyadri for Faculty professional growth through avenue for Higher studies



Padmashri Prof. S. K. Shivakumar, Professor at Vikram Sarabhai Space Centre and the former Director of ISAC. Lead a team in realization of state-of-the-art satellite missions including Mars Orbiter Mission. He was Director of ISRO Telemetry, Tracking and Command Network (ISTRAC), which maintains a large constellation of Indian Remote Sensing Satellites. He is the recipient of many awards namely: Padmashri by Government of India in 2015, Indian National Remote Sensing Award by Indian Society of Remote Sensing, Award for excellence in Space systems management by Astronautical Society of India. ISRO Merit Award for his outstanding contributions in Ground Systems establishment.



Dr. Sanjay C. Gadkari received his Masters degree in Physics in 1980 from the University of Indore (MP) securing the First Rank. He joined Bhabha Atomic Research Centre in 1981 and received his Ph.D. from the University of Mumbai. At present, he is 'Outstanding Scientist' and Head of the Technical Physics Division, Bhabha Atomic Research Centre. A Senior Professor and member of the 'Board of Studies in Physical Sciences' in the 'Homi Bhabha National Institute'. He has to his credit over 250 research papers in journals, book chapters, technical reports, conferences, etc. He is a recipient of 'K. Suryanarain Rau Memorial Award-2001', 'DAE Group Achievement Awards-2007 and 2013', 'Crystal Growth Award-2012' and 'MRSI-Medal-2014', for his work in the area of thin films based gas sensors and crystal technology.



Prof. Gopalan Jagadeesh is a Professor in the Dept. of Aerospace Engineering, Indian Institute of Science (IISc) Bangalore. He is the Founder Chairman of Centre of Excellence in Hypersonics, IISc, Bangalore. He is also the Founder Director of Super-wave Technology Pvt. Ltd. a start-up company formed with equity participation from IISc to commercialize several of his discoveries related to shock waves. This start-up company has garnered a sizable funds to the tune of US \$ 15 million from multinational industry partners within 2 years of existence. He is an honorary Professor in the University of Glasgow, UK and an Adjunct Professor in Defense Institute for Advanced Studies, Pune, India.



Mr. Deepak Thimaya was born in Siddapura of Kodagu district in Karnataka State. He did his schooling in Kodagu, in English medium convent schools and graduated from Mysore. Deepak Thimaya is a well-known television personality with two decades of experience in the medium. Starting his association with TV in 1993 as an actor in Kannada tele-serials, he moved on to become a presenter, anchor, host, quizmaster, and now, an established and respected interviewer on television. Verbatle, projected and promoted as the biggest intellectual platform for school children and college youth is the biggest debate tournament which is a brainchild of Thimaya.

Grand finale of the SAHYADRI SCIENCE TALENT HUNT

The Zonal Level Competitions of Sahyadri Science Talent Hunt-2016 held at forty four zonal centers across Karnataka over the last month culminated in the finale at the Campus. The zonal level winners took part in the finals at Sahyadri College of Engineering & Management who was host to 1500 students from 120 colleges. Close to 250 projects were put on display by all the participating High schools and PU colleges. The event was inaugurated by Prof. Gopalan Jagadeesh, Professor, Department of Aerospace Engineering, Indian Institute of Science (IISc), Bangalore and was symbolically inaugurated by Dr. Murli Dhar Tiwari, Vice Chancellor, Barkatullah University, Bhopal in the August presence of Mr. Manjunath Bhandary, Chairman,

Bhandary Foundation, Padmashri Prof. S. K. Shivakumar, Professor, Vikram Sarabhai Space Centre and the former Director of ISAC, Director of ISRO and Dr. U. M. Bhushi, Principal, Sahyadri College of Engineering & Management and Dr. C. K. Manjunath, Co-coordinator of SSTH-2016. Prof. Gopalan Jagadeesh in his inaugural address, stated the Trends and Perspectives in Development of Science and Technology and said that technology has the potential to develop a product, while Dr. Tiwari congratulated the Chairman, Mr. Manjunath Bhandary for the unique initiative of organizing SSTH and also wished that students graduated from Sahyadri would contribute to the country's growth.



Dr. Murli Dhar Tiwari
Vice-Chancellor



Prof. S. K. Shivakumar
Professor



Prof. Gopalan Jagadeesh
Professor



Mr. Deepak Thimaya
Interviewer

The day-long events witnessed students showcasing their talent in project and model competition. They had the opportunity to interact with the guests individually as well as through the panel discussion. The panelists for the day were overwhelmed by the event and congratulated Sahyadri for hosting the unique program.

Dr. C. K. Manjunath, Co-coordinator of SSTH-2016 welcomed the gathering. Mr. Deepak Thimaya, the moderator of SSTH-2016 gave a start to the panel discussion.

Dr. Murli Dhar Tiwari, Vice Chancellor, Barkatullah University, Bhopal, former and first Director of Indian Institute of Information Technology, Allahabad (IIIT) also the first Director of Rajeev Gandhi Institute of Information Technology urged the students to take the benefits that are offered by the central universities for the improvement of societal activities. He said, Sahyadri is the only unique institute offering facilities and contributes for the betterment of the students.

Padmashri Prof. S. K. Shivakumar, Professor at Vikram Sarabhai Space Centre and the former Director of ISAC threw light upon what Space means to a common man and enlightened regarding the Job opportunities associated in this field. He said India has made a mark in the Space program and many new innovations are happening, thus making India a frontliner. Research and Development has become the talk of the day. He advised the students to be well focused, work hard and put sincere efforts in their area of interest to achieve success.



Prof. Gopalan Jagadeesh, Professor, Department of Aerospace Engineering, Indian Institute of Science (IISc), Bangalore appreciated the efforts put in by the participants in project display and Sahyadri for organizing the event. He motivated the students to never give up, even if they come across failure in their experiment as an entrepreneur and also advised them to have self confidence, develop a good role model in life and use platforms to convert their projects to products.

There was a question & answer session which was answered by the dignitaries. Mr. Deepak Thimaya, the moderator of SSTH-2016 concluded the panel discussion stating that, Innovation will come up with the students' hard work and their efforts. Efforts will take any individual to their growth.

Panel Discussion

Panel Discussion was chaired by Dr. M. D. Tiwari, Vice Chancellor, Barkatullah University, Bhopal, Padmashree S K Shivakumar, Professor, Vikram Sarabhai Space Centre, Gopalan Jagadeesh, Professor, Dept. of Aerospace Engineering, Indian Institute of Science (IISc) Bangalore and moderated by Mr. Deepak Thimmayya .

The panel discussion started with the question by moderator himself. The moderator raised a question on how Indians mentality of romanticizing things and lack of dedication is effecting the achievements in the field of science. For which Prof. Gopalan Jagadeesh replied saying that Indians romanticizing behavior is the one that makes them more passionate towards their goal. It is the love for science which makes an Indian to do marvels. Being said this, perception of science has changed to an extent that people are focusing on applied science. Continuing his talk, for the question on why there are no inventions happening in India, Dr. M. D. Tiwari, replied that the lack of inventions are true in India but it is the mind set that is holding back the youth from taking risk. Having said that, the mentality has been changing in couple of years which is a great start.

Continuing the discussion, for the question raised by Mr. Deepak Thimmayya, on lack of updated science education, Dr. M. D. Tiwari responded by saying that, the lack of efficiency in some universities has been a main reason for

At the valedictory, Mr. Manjunath Bhandary, Chairman, Bhandary Foundation delivered the presidential address. He congratulated the students for their efforts and enthusiastic participation in the SSTH-2016. He stated that it is not only academics which is the criteria to excel but along with academics, talent, intelligence and passion is very important because these young minds are the future scientists and entrepreneurs of developing India. He called upon the students to use the platform provided by Sahyadri and interact with eminent invitees and develop their knowledge. He emphasized on converting Project to product.

The curtains came down on the Sahyadri Science Talent Hunt-2016 with the awarding of prizes to the winners.

this to happen. Whereas some colleges, universities, past Government and current Government have recognized this problem and are making a considerable effort to make this better. Best solution could be to keeping a distance between politics and education.

With this discussion, on shift of focus on applied science from basic science, Padmashree S K Shivakumar, commented by saying that, the time has changed and students are focusing on fundamental science and are doing incredible things. In addition to this, media has also been contributing in creating interest in young minds. He also gave message to all the students to be focused to the goal and become what they want to become.

Discussing about the prime focus of students shifting towards information technology field, Prof. Gopalan Jagadeesh. commented by saying that, the statement is not completely true, there are still students who focus on fields like mechanical , electronics and communication however, these aspects donot matter as the end product expected is fun with learning.

The discussion then continued with question and answer session by participants which was answered by the panelists. The panelists answered the enthusiastic students and also assured complete support to them.

Region Wise - Prize Winners of SSTH Grand Finale

MANGALURU - REGION - 1	
PROJECT EXHIBITION	
I PLACE :	Sharada Pre-University College, Mangaluru Ujwal Salian, Naman Alva, Bhuvan M, Sharath
II PLACE :	Expert Pre-University College, Valachil Madhura, Vaishvi, Apoorvalakshmi, Yashaswi
III PLACE :	St. Aloysius Pre-University College, Mangaluru Justin Rithesh Miranda, Renwil D'Souza
MODEL EXHIBITION	
I PLACE :	Expert Pre-University College, Valachil Niveditha S Patil, Tushara, Siri I N, Samay
II PLACE :	Expert Pre-University College, Kodialbail Monish S. P, Nandan B. T, Nitin, Preetham Gowda
III PLACE :	Pana Pre-University College, Mangaluru Vineeth, Pratheek, Nachikethan
MANGALURU - REGION - 2	
PROJECT EXHIBITION	
I PLACE :	Sri Rama Pre-University College, Kalladka Yashwanth N.M, Vaibhav D.T, Rama Narayana, Sujith S
II PLACE :	SDM Pre-University College, Ujire Rohith DH, Poornachandra S.M, Abhishek Lal, Ajay K.N
III PLACE :	Vani Pre-University College, Belthangady Niranjan Sharma K.V, Prajwal Shetty, Akhilesh, Vishnu Vijeth
MODEL EXHIBITION	
I PLACE :	St. Philomina Pre-University College, Puttur Mohammed Afreed, Gautham B, Sagar M, Samyukth D
II PLACE :	St. Philomina Pre-University College, Puttur Mahesha K, Nithin Krishna P, Mohammed Abdul Muiez, Thoufiq K.J
III PLACE :	Govindadasa Pre-University College, Surathkal Karthik, Mohith P S, Aditya M Bhat, Kiran Kumar

Region Wise - Prize Winners of SSTH Grand Finale

REST OF MANGALURU	
PROJECT EXHIBITION	
I PLACE :	Viveka Pre-University College, Kota Siddesh, Suhas Karaba, Akhilesh, Pradeep P Pai
II PLACE :	Excellent Pre-University College, Sunnari Niranjan, Rakshith G Kanchan, Hrithik N Shetty, P Prakyath Shetty
III PLACE :	Trisha Pre-University College, Kallianpur, Udupi Gururaj U K, Sathvik Jadhav, Pranith P kotian, Nikith
MODEL EXHIBITION	
I PLACE :	M G M Pre-University College, Udupi SaiSirisha, Shreejayakarant, Madhav Pai, Mubhashira Twaseen
II PLACE :	B.G.S Pre-University College, Chikkamagaluru Manu, Prajwal C V, Tejas H
III PLACE :	Excellent Pre-University College, Haladi Hrishikesh, ShodhanShetty, Shek Mohammed Sajid, Tarun Raj B N
HIGH SCHOOL	
PROJECT EXHIBITION	
I PLACE :	Canara Girls High School, Mangaluru Ananya P, Rashmitha S Shet, Khushi P Bhimani, Shreya V Mallya
II PLACE :	Excellent High School, Moodbidri Jayanth S, Benu MR, Dhanush V, Sanjeeth SD
III PLACE :	Yenepoya High School, Mangaluru Mohammed Nazan, SiyanMoosa, Shikhar
CONSOLATION	
I PLACE :	Saradavidyalaya, Mangaluru R Nitheezkant
II PLACE :	Canara High School(Main), Mangaluru Ahlad Shetty, Abhilash K, Vishruth P
III PLACE :	St. Agnes Girls High School, Mangaluru Neemah Firdose, Vaishnavi A R Amin, Shalon Suzanne Pinto, Manasa Vas

• MANGALURU REGION 1



I Place - Sharada PU College, Mangaluru



II Place - Expert PU College, Valachil



III Place - St. Aloysius PU College, Mangaluru

• MANGALURU REGION 2



I Place -Sri Rama PU College, Kalladka



II Place - SDM PU College, Ujire



III Place - Vani PU College, Belthangady

• MANGALURU REGION 3



I Place -Viveka PU College, Kota



II Place - Excellent PU College, Sunnari



III Place - Trisha PU College, Kallianpur, Udupi

• MANGALURU REGION 1



I Place - Expert PU College, Valachil



II Place - Expert PU College, Kodialbail



III Place - Pana PU College, Mangaluru

• MANGALURU REGION 2



I Place - St. Philomina PU College, Puttur



II Place - St. Philomina PU College, Puttur



III Place - Govindadasa PU College, Surathkal

• MANGALURU REGION 3



I Place - M G M PU College, Udupi



II Place - B.G.S PU College, Chikkamagaluru



III Place - Excellent PU College, Haladi

• HIGH SCHOOL



I Place - Canara Girls High School, Mangaluru



II Place - Excellent High School, Moodbidri



III Place - Yenepoya High School, Mangaluru



Glimpse of Sahyadri Science Talent Hunt



Grand Finale
Sahyadri
Science Talent Hunt - 2016



Testimonials



I had a great experience, interacting with the eminent personalities from the ISRO, IISc and also had a thoughtful conversation with many young minds. Excellent hospitality was extended during our visit. I am glad that I could clarify many of my doubts pertaining to Science Models and exhibition, Special thanks to Mr. Janardhana, who guided me well regarding the projects. Overall it was pleasant trip to Sahyadri and a memorable one.

Srilakshmi

II Science Srividya Pre-University College, Shimoga.



I was fortunate enough to get a chance to participate in Sahyadri Science Talent Hunt. I could experience the reality of science models. SSTH provided a platform to many students to expose their talents and thus contribute towards the Science Projects. The campus was awesome and well maintained. The project ideas of students were extraordinary. I would like to thank Sahyadri College of Engineering & Management for providing this opportunity.

Monish.S P

II science, Expert Pre- University Science College, Mangaluru



It was indeed an event that provided exposure to the Engineering World. Mutual exchanging of thoughts and ideas with fellow participants was a great experience. I would like to very much appreciate the financial support extended by the Sahyadri Management in making the project and also the technical back up by the faculty members of the institute. The event has set a benchmark. Food was excellent and all the facilities right from the entry to the exit was good. I would like to specially thank the DTlabz for extending me the necessary support when in need. Finally would also thank to thank all my teachers who supported us in being part of this extravaganza.

Arjun Upadhya

II Science, MGM Pre-University College, Udupi



Hailing from a rural area, I was pretty excited to be part of the SSTH Grand finale event held at Sahyadri Campus. The program was successfully executed and will remain to be a memorable event. The program motivates and encourages the students to build-up self-confidence and potential in them. It was a proud moment for me when I was declared to be one of the Winners of the SSTH – 2016. Food was good and the volunteers also have done a great job.

Siddesh

II Science Viveka Pre-University College, Kota



It was a good experience. We learnt a lot from other models. The models exhibited were good & some of them were excellent. The volunteers were kind & supportive. We got no prize but it was great experience. The campus was pretty amazing. I am grateful that I competed in this competition.

Deekshith Poojary

II Science, Trisha Pre- University College, Kalyanpura



Students got an opportunity to showcase their talent and interact with other participants from different colleges. This will enable them in getting some more innovative ideas. Some models exhibited by the participants had the potential to be manufactured in large scale for the commercial use.

Ramakrishna Rao K

HOD Physics, Expert PU College, Valachil.



Year after Year SSTH continues to be a wonderful experience to be part of. This year too, the SSTH event has been executed successfully by the efforts of Chairman as well as the faculty members of the Sahyadri institute. Students are looking forward to being part of more such events in the future. My best wishes and a big thumbs-up to the entire team.

Shruthi S Bhandary

Lecturer, Vikas Pre-University College, Mangalore



It is a fabulous attempt done by Sahyadri management. This event has definitely blown the originality of young minds that too at tender age. This is a more vibrant event which enhanced the confidence of students. Thanks for your hospitality at wonderful environment of Sahyadri engineering college.

Ananthapadmanabha N.S

Lecturer, Srividya Pre-University College, Shimoga.



I had a very positive and a pleasant experience at Sahyadri and was indeed very happy to be a part of the SSTH event. The SSTH provided a platform to young budding talents to present the Science models, and thus execute their innovative ideas. Such science talent hunt programs have to be conducted every year so that the students can cultivate their knowledge and improve their interest towards the field of science. The overall program was very much appreciable and all the facilities, ambience provided was really great. We hope such events are conducted every year and

Rohini Nayak

Lecturer, MGM Pre-University College, Udupi



I applaud the efforts of Sahyadri in successfully conducting such a big event. Hospitality provided by the institution was really good. I wish them good luck to continue this legacy of nurturing young minds in the years to come.

Sharmila K

Lecturer, Trisha Pre-University College, Udupi

Zonal Level Competitions - Sahyadri Science Talent Hunt



The SSTH grand finale event was conducted systematically and we received tremendous support from the organizers. Students have been creative enough in developing new innovative Projects, which in the long run will definitely help them in inventing new things. I would like to thank Sahyadri College for conducting this mega event.

Lourdes Coordinator



SSTH is a unique program that I have ever seen. Giving fund to the students and encouraging them to make their projects is a wonderful idea. SSTH final event was well planned, well arranged and well timed. We are pleased with the food and hospitality that Sahyadri provided. Students get benefited with panel discussion and conversation with eminent scientists. Students are keen to participate in SSTH. Thank you Sahyadri.

Ravi Karanth B
Lecturer, Viveka Pre-University College, Kota



SSTH 2016 it was wonderful events organized by sahyadri for science students to show their talent & skills.our college students are happy with this events.they got third price in grand finally . Next upcoming years we are expecting same opportunity from sahyadri team .

Mr. Padmanabha Nayak
Lecturer in Physics, MGM PU College, Udupi.



Sri Vidyabharathi PU College, Shivamogga

The Zonal event of SSTH-2016 was held at Sri Vidyabharathi Pre-University College, Shivamogga. Chief Guest, Mr. M Bharadwaj, President of Sri Vidyabharathi Pre-University College, in his inaugural address appreciated the Sahyadri Institute for nurturing the young minds and supporting them in every aspect. He congratulated the Sahyadri Management and SSTH Team for organizing such a unique program. Smt. Ramani Iyengar, Principal Sri Vidyabharathi Pre-University College appreciated the efforts of sahyadri in organizing SSTH for young minds. Zonal Center coordinator, Mr. Ananthapadmanabha coordinated the entire event. Regional coordinator, Mr. Sunil B N and Zonal coordinator Mr. Janardhana D R evaluated the student projects.

Winners of Zonal Level Competition

1. PROJECTS

- I. Meghana C, Varsha M, Keerthana P
- II. Bindurani A P, Priyanka B R, Kavana S, Bhoomika S M
- III. Abhilash H M, Darshan K M

2. MODELS

- I. Srilakshmi, Girish, Goutham, Chaithanya, Akashdeep



Zonal Level Competitions - Sahyadri Science Talent Hunt

Expert P. U. College, Kodialbail

The Zonal event was held at Expert Pre-University College, Kodialbail. Mr. Ramachandra Bhat, Principal, Expert Pre-University College was the Chief Guest for the inaugural function. Mr. Karunakar Balkur, SSTH Coordinator welcomed the gathering and also expressed their Gratitude to Sahyadri College of Engineering & Management for organizing an event which motivates students to showcase their talent. Ms. Deepthi Dayanand and Ms. Roopashree from the Department of Electronics and Communication evaluated the projects. Certificates for participation and also for the winners were distributed during the valedictory ceremony.

Winners of Zonal Level Competition

1. PROJECTS

- I. Arjun P Nambiar, Syed Mizra M, Ashwin S, Mohad
- II. Ishaan Pilar, Vivaswath G, Faisal Fathaula, Kashyab
- III. Adarsh Rao, Abhishek G, Ashish Patel, Rohan G

2. MODELS

- I. Monish S. P, Nandan B. T, Nitin, Preetham Gowda
- II. Shreesha Bhat, Balaji Nischal, Sushanth B Patil, Shantanu M. G Dawn Davis

Zonal Level Competitions - Sahyadri Science Talent Hunt

Jnanasudha PU College, Karkala

The Zonal event was held at Jnanasudha Pre- University College, Karkala. Mr. Dinesh M Kadavoor, Principal, Jnanasudha Pre- University College was the Chief Guest for the formal function. He thanked Sahyadri College of Engineering & Management for organizing the SSTH and stated that, the event it is of great benefit to the younger generation to exhibit their talent. Mr. Mahadev Gowda, Ms. Jyothi Padmanabhan, Mr. Mithun U from Jnanasudha Pre- University College along with Ms. Mary Jency from Sahyadri College of Engineering & Management evaluated the Projects and declared the Winning team.

Winners of Zonal Level Competition

1. PROJECTS

- I. Rahul Prabhu
- II. Pavan G Upadyaya
- III. Varsha H S Holla



Zonal Level Competitions - Sahyadri Science Talent Hunt

Excellent PU College, Moodbidri

The Zonal event was held at Excellent Pre- University College, Moodbidri. The Secretary of this college inaugurated the event and appreciated the efforts of Sahyadri in creating a platform for the young budding talents to showcase their innovative ideas in the form of Projects. He also thanked the Sahyadri Management for funding the best projects as a source of motivation. Mr. Shrutha Keerthiraja, Excellent Pre- University College was the zonal coordinator for the event. It was encouraging to see huge number of participants from the neighboring Jain Pre-University College and Rotary Pre-University College, Moodbidri in the event. Regional coordinator, Mr. Vaishak N.L, Zonal coordinators, Ms. Usha S, and Mr. Praveen Konda evaluated the student projects.

Winners of Zonal Level Competition

1. PROJECTS

- I. Jain PUC Moodbidri
Shashank K, Sushanth ,Aman, Chethan S
Devadiga, Abhishek M
- II. Excellent PUC
Ritheshwar M, Prajwal S.K, Bharath D.A, Suhas R
- III. Rotary PUC
Ashwith Alban Fernandes, Sagar S Kotian, Lenoy
James Fernandes, Shrikanth Poojary

2. MODELS

- I. Excellent PUC
Mithun TM, Pavan M, Hruthvik L
- II. Rotary PUC
Akruthu S Panoor, Anjana Pai, Isra Fathima,
Irwin Felix D'Souza
- III.Excellent PUC
Navneeth R, Shrinidhi MR, Achinth A.V Sharvai,
Ronak R

Zonal Level Competitions - Sahyadri Science Talent Hunt

Sri Bhuvanendra PU College, Karkala

The Zonal event was held at Sri. Bhuvanendra Pre - University College, Karkala. Sri Ramesh S.C, Principal, Bhuvanendra Pre -University College inaugurated the Zonal event at the campus premises and Congratulated the Sahyadri Management, also the SSTH team for their efforts in organizing the event. Ms. Mahima Kamath, Bhuvanendra Pre -University College was the Zonal coordinator for the event. It was encouraging to see huge number of participants in the event. Zonal coordinators, Ms. Usha S and Mr. Praveen Kumar Konda evaluated the student projects.

Winners of Zonal Level Competition

1. PROJECTS

- I. Brijesh M Patil, Glen Cardoza, Parikshith,
Rakshith KK
- II. Apeksha, Amulya SS, Navya NH, Chinmayi V
Bhat
- III. T Saran, Errol Martin D 'Mello, Ashuthosh S
Padmashali, Nithin P



Zonal Level Competitions - Sahyadri Science Talent Hunt

St. Philomena PU College, Puttur

The Zonal event was held at St. Philomena Pre - University College, Puttur. Chief Guest, Rev. Fr. Vijay Lobo, Principal St. Philomena Pre - University College in his inaugural address appreciated the Sahyadri Institute for nurturing the young minds and supporting in every aspect. He congratulated the Sahyadri Management and SSTH Team for organizing such a unique program. Mr. Rohith, St. Philomena Pre - University College was the Zonal coordinator for the event. Regional coordinator, Mr. Vaishak N.L., Zonal coordinators, Mr. Hanumantharaya and Mr. Ravindra Babu evaluated the student projects.

Winners of Zonal Level Competition

1. PROJECTS

- I. Prajwal CP, Adithya S George
- II. Sharan S, Amaan M, Mahim Monteiro, Megharaj A.S
- III. Deeksha Parvathi, Avani S, Shreeja Shetty

2. MODELS

- I. Mohammed Afreed, Gautham B, Sagar M, Samyukth D
- II. Mahesha K, Nithin Krishna P, Mohammed Abdul Muiez, Thoufiq K.J
- III. Adarsh M.S, Chandan K.C, Shrinidhi, Samuel

Zonal Level Competitions - Sahyadri Science Talent Hunt

S.V.S PU College, Bantwal

The Zonal event was held at S.V.S Pre-University College, Bantwal. Chief Guest, Dr. Panduranga Nayak, Principal S.V.S Degree College in his inaugural address stated that, problem identification, problem solving, creativity, team work and time management are the five essential factors that has potential to change a situation to its best when managed well and also said that SSTH has provide the platform to develop these factors in an individual. Regional coordinator, Mr. Vaishak N.L., Zonal coordinators, Mr. Kiran Prakash, Mrs. Sharada Priyadarshini and Mr. John Nikhil evaluated the student projects.

Winners of Zonal Level Competition

1. PROJECTS

- I. Yashwanth N.M, Vaibhav D.T, Rama Narayana, Sujith S
- II. Vilas, Melroy D'Souza, Godwin D'Souza, Shivathmaj Shenoy
- III. B. Sukumar, Pradeep Kumar, Yashwanth, Santhosh

2. MODELS

- I. Prajith Jain, Joswin D'Souza, Madhav Bhat, Surag Pai K
- II. Prathibha K.S, Dhanashree SB, Vidyashree S.P, Lavanya
- III. Chandan Gowda NR, Atmaram Bhat, Sudarshan N Khanderoy, Dharshan SS



Zonal Level Competitions - Sahyadri Science Talent Hunt

Expert PU College Valachil, Mangaluru

The Zonal event was held at Expert Pre-University College, Valachil, Mangaluru. Dr. N K Vijayan, Principal, Expert Pre-University College and coordinator Mr. Ramakrishna Rao K graced the occasion. The Principal appreciated the concept of Project funding by the Sahyadri Management and also the support extended by faculty members. SSTH Coordinators, Ms. Megha N, Mr. Gurusiddhaya Hiremath, Ms. Reshma, and Mr. John Nikhil, evaluated the student projects. Certificates for participation as well as to the winners were distributed during the valedictory ceremony.

Winners of Zonal Level Competition

1. PROJECTS

- I. Madhura, Vaishvi, Apoorvalakshmi, Yashaswi
- II. K V Sandeep, Kishan Gaonker, Mitta Stanley, Adithya S Hooli
- III. Daron D'souza, Shivsng, Nischith, Chaitanya

2. MODELS

- I. Sanjana D, Harshitha, Maithili, Thoshitha
- II. Pavithra, Shreenika, Ashwini, Rashmi
- III. Niveditha S Patil, Tushara, Siri I N, Samay

Zonal Level Competitions - Sahyadri Science Talent Hunt

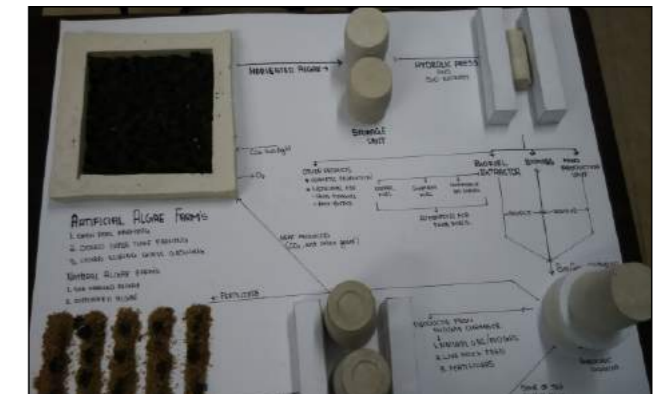
Vikas PU College, Mangaluru

The Zonal event was held at Vikas Pre-University College, Mary Hill, Mangaluru. Ms. Navyashree B.R and Ms. Deepthishree S Aithal, g evaluated the projects. Projects like future helmet and smart farm attracted the attention of the gathering. Students expressed their happiness for the continuous support and encouragement given to them from Sahyadri by way of Project funding. Certificates for participation as well as to the winners were distributed during the valedictory ceremony.

Winners of Zonal Level Competition

1. PROJECTS

- I. Sharoon S Rao, Anup Y Rai, Shashank G, Deepak Shetty
- II. Sujan Ajay, Likith, Vrushank C M, Vijay Kumar



Zonal Level Competitions - Sahyadri Science Talent Hunt

St. Agnes PU College, Mangaluru

The Zonal event was held at St. Agnes High School and Pre-University College, Mangaluru. On this occasion, Dr. Molly Choudhuri from Sahyadri College of Engineering & Management addressed the gathering and motivated the students to work on their projects. SSTH coordinators, Mrs. Ankitha K, Mrs. Nikhitha C, Mr. Nishanth, and Mr. Shrajan Bhandary evaluated the student projects. Certificates for participation as well as to the winners were distributed during the valedictory ceremony. The event came to an end with positive feedback from the students of St. Agnes College.

Winners of Zonal Level Competition

1. PROJECTS

- I. Lakshya C Attavar, Kirthi Puthran, Manisha Shettigar, Maryam Faheemah B F
- II. Lakshmi Lanchana, Kadeejath Raheeza, Kavyashree, Kavya
- III. Spandana Shekhar Poojary, Maanvi Anchan, Krithi Shetty, Apeksha K

2. MODELS

- I. Thaskeena, Haneena, Tina Lobo, Shabistha Anjum A
- II. Meghashree Shetty, Megha, Megha, Meghna C
- III. Swathi R Devadiga, Roycee Den Maria Veigas, Glancia S D'Souza, Preemal deona Dias

Zonal Level Competitions - Sahyadri Science Talent Hunt

Sharada PU College, Mangaluru

The Zonal event was held at Sharada Pre-University College, Mangaluru. The student participants appreciated the Sahyadri Initiative and the efforts of encouraging them in applying their knowledge into practice. SSTH College Coordinators, Ms. Shetty Mamatha Gopal, Associate faculty from the Department of Computer Science & Engineering and Mr. Nishanth, CEO, DTLabz evaluated the projects. Certificates for participation as well as to the winners were distributed during the valedictory ceremony.

Winners of Zonal Level Competition

1. PROJECTS

- I. Nishanth gowda, Nachiket R.K, Prithviraj G. R, Puneeth Gowda
- II. Murali Krishna, Prajwal Shetty, Rajath Karanth, Shreyank Sharan
- III. Bharath Ajay, Shrevas C, Suraj N M, Karan G

2. MODELS

- I. Pranav Rao, Chirag Bekal, Karthik V, Rahul Kishore
- II. Chethan KG



Zonal Level Competitions - Sahyadri Science Talent Hunt

Prestige International School & PU College, Mangaluru

The Zonal event was held at The Prestige International School (PIS). High School and Pre-University students from Yenepoya Institute were also part of this combined zonal event. Dr. C.K. Manjunath, Chief coordinator of SSTH, addressed the students and motivated them to come up with more innovative ideas and assured them of extending the necessary support from the end of Sahyadri. Zonal Coordinators, Mr. Vikas G, Ms. Shruthi, Mr. Prasad Chandran N, Mr. Nishanth Kottari, accompanied by the coordinators from Yenepeya Institute and The Prestige International school, coordinated the entire event and evaluated the student projects. The event received an overwhelming response with close to 150 students participating in the Project competition.

Winners of Zonal Level Competition

1. PROJECTS

I. Prestige PU
Maimoona Amana, Ayshath Zower Zubeen ,
Sheikh Ziad Ahmed , Muhammed Faiq Chilmi

II. Yenepoya PU
Mohammed Mubashir, Mohammed Jasil, Adnan
Anwar, Dharshan M C

III. Prestige PU
Fathimath Sabiha, Rida Sayed, Rizwan,
Fathimath Safwana

2. MODELS

I. Yenepoya PU
Kadeejath Ishra, Sumaya Sulthana, Mushrifa
Hishmath, Fthimath Rishana

II. Yenepoya PU
Shaheen Shahzadi, Kadeejath Faima, Nawfal
Shaikh, Aleemath Shahadiya

III. Yenepoya PU
Fiaqa Hanif, Zahra Hanif, Zafeesa Shahla,
Nafeesath Naur

Zonal Level Competitions - Sahyadri Science Talent Hunt

S.D.M PU College, Ujire

The Zonal event was held at SDM Pre-University College, Ujire. Prof. Dinesh Chowta, Principal SDM Pre-University College was the Chief Guest for the function. In his address, he appreciated Sahyadri Management and SSTH Team for organizing such an innovative program. He also stated that Skill development is an important aspect in every one's life and SSTH will provide the platform to develop these aspects. Mr. Rajesh from SDM Pre-University College accompanied by Mr.Vaishak N L Regional Coordinator successfully organized the entire event. Sixteen projects were sponsored by Sahyadri.

Winners of Zonal Level Competition

1. PROJECTS

I. Rohith DH, Poornachandra S.M, Abhishek Lal,
Ajay K.N
I. Rabiya Banu A, Harshida Farveen C H, Chiranvi,
Nithesh K
II. Anagh Marathe K, Mohammed Sahfiq, Akash A
Gowda, Sheik Ansar
II. Keerthan Kumar, Abhilash Gokale
III. Abhijith KC, Jeevan NJ, Joseph NT, Prajwal VS
III. Shreyas Jain, Anil Kumar, Vishwas S,
Abhishek R

2. MODELS

I.Preetham, Roopesh, Vikas Kumar, Shaaz Ismail

II.Harsha L.U, Adarsh H.V, Rahul M, Pavan Kalyan
A

III. Krithika, Rachana Varma, Yamuna Hegde,



Zonal Level Competitions - Sahyadri Science Talent Hunt

Govinda Dasa P. U. College, Managaluru

The Zonal event was held at Govinda Dasa Pre-University College, Surathkal. Ms. Laxmi P, Principal, Govinda Dasa Pre- University College was the Chief Guest of the formal function. In her inaugural address, she thanked Sahyadri College of Engineering & Management for organizing the SSTH event thus giving the younger generation a forum to exhibit their talent. Ms. Madhu Jali, from Canara Pre-University College, Ms. Vathsala M and Mr. Sharath Kumar, from Govinda Dasa Pre-University College were the judges of the event. Ms. Suchetha and Ms. Sunita D'Silva, were the Zonal Coordinators from Sahyadri. Six student projects were selected for funding at the end of the event.

Winners of Zonal Level Competition

1. PROJECTS

- I. Arun S, Vihar SV, Jeevan, Shravan
- II. Prakyath Kotian, Akhil Shridhar, Vaishak S, Sudesh SK
- III. Nithesh, Prajwal, Shri Hari, Nishaal

2. MODELS

- I. Nithin Kumar, Pooja Devadiga, Thripathi Shetty, Anantha
- II. Karthik
- III. Swathi, Shruthi, Pooja, Prerana

Zonal Level Competitions - Sahyadri Science Talent Hunt

Vani PU College, Belthangady

The Zonal event was held at Vani Pre-University College, Belthangady. Prof. Yadhupathi Gowda, Principal Vani Pre-University College was the Chief Guest for the inaugural function. In his address, he appreciated the Sahyadri Vision towards Pre-University students thus developing a research culture and problem solving ability. Mr. Suhas from Sahyadri College of Engineering & Management presided over the function and encouraged the participants by giving his valuable suggestions to further improve their Project work. Mr. Shivkumar, Mr. Ajith and Mrs. Sandyashree organized the entire event as Zonal coordinators. Five Projects have been sponsored by Sahyadri.

Winners of Zonal Level Competition

1. PROJECTS

- I. Akshay, Akshay Kamath, Shahul, Nishanth
- II. U Ashay Thamankar, Skanda Vignesh P, Sarthak, Shrikanth Kulal
- III. Pruthvik Gowda BS, Hemanth Hegde, Yathish SP, Devi Prasad

2. MODELS

- I. Anushree, Chandana, Akshatha B, Anvitha B
- II. Swaraj GH, Ujwal S, Jayaprakash K, Swasthik
- III. Praneeth Kumar B, Yashwanth, Vivekananda, Chandan R



Zonal Level Competitions - Sahyadri Science Talent Hunt

Shri Ramakunjeshwara PU College, Ramakunja

The Zonal event was held at Shri Ramakunjeshwara Pre – University College, Ramakunja. Prof. Sathish Bhat, Principal SR Pre – University College was the Chief Guest for the function. In his inaugural talk, he wished the students all the very best for their efforts and thanked Sahyadri for providing their students an opportunity to be part of the event. Prof. Mahesh B Davangeri Professor and Department Head -Mechanical Engineering presided over the function. Mrs.Vidya B.S and Mr.Sathish from St.Joachim's PU college Kadaba were the Guest of Honour. Zonal Coordinator, Mr.Suhas, and Regional Coordinator, Mr.Vaishak NL organized the event.

Winners of Zonal Level Competition

1. PROJECTS

- I. SRPUC Ramakunja
Vikram Damale A, Akshay T, Ibrahim Rahees, Hrithik Rai
- II. St.Joachim's PUC Kadaba
Hemanth K, Mohan Prasad, Vijeth B, Shreesha
- III. SRPUC Ramakunja
Tushar Shetty, Sujith BN, Krishna Prasad, Naveen N.S

2. MODELS

- I. SRPUC Ramakunja
Mohammed Afreed, Gautham B, Sagar M, Samyukth D
- II. SRPUC Ramakunja
Mahesha K, Nithin Krishna P, Mohammed Abdul Muiez, Thoufiq K.J
- III. St.Joachim's PUC Kadaba
Adarsh M.S, Chandan K.C, Shrinidhi, Samuel

Zonal Level Competitions - Sahyadri Science Talent Hunt

Trisha PU College, Kalyanpura

The Zonal event was held at Trisha Pre-University College, Kalyanpura. Prof. Sathish N., Principal, Trisha Pre-University College delivered the welcome speech. Mr. Harisprasad, invited as the Guest of Honor addressed the students regarding various Research & Developmental activities that are being carried out in India and motivated them to convert their innovative ideas to real working projects. Regional Coordinator, Mr. Shobhan Kumar accompanied by Ms. Sharmila from Trisha Pre-University College coordinated the entire event at the Zonal center. President of the college, Mr. Prabhakara Bhandary issued certificates to the Winning team.

Winners of Zonal Level Competition

1. PROJECTS

- I. Trisha PUC Kalyanpura
Gururaj U K, Sathvik Jadav, Pranith P Kotian, Nikith
- I. Trisha PUC Kalyanpura
Sandesh Rao, Shreyas r Poojary, Deekshith Poojary, Pavaman G Naik
- II. Milagres PUC Kalyanpura
Princeton S Lewis, Jude D'souza, Srivatsa
- II.SMS PUC Brahmavara
B Samarth Nayak, Anish Jogi, Ashuthosh, Shodhan
- III.Milagres PUC Kalyanpura
Rajesh, Joel Joseph, Roylex Samson D'souza
- III.SMS PUC Brahmavara
Sandeep P Naik, Vishak, Nithin, Aveen

2. MODELS

- I. Milagres PUC Kalyanpura
Manish Kunder, Ujwal Kotian, Lenson Monterio
- II. Trisha PUC Kalyanpura
Manish, Sharavan Kumar, Goutham, Amruth



Zonal Level Competitions - Sahyadri Science Talent Hunt

MGM P U College, Udupi

The Zonal event was held at MGM Pre-University College, Udupi. Mrs. Malathi Devi, Principal, MGM Pre-University College was invited as the Guest of Honor. In her inaugural talk, she motivated the students to actively involve in Research and Developmental activities. Mr. Shobhan Kumar presided over the function. Mr. Nishanth, DTLabz accompanied by Mrs. Roshni Nayak, MGM Pre-University College coordinated the entire event at the zonal center. Principal, MGM Pre-University College distributed the Certificates to the winners.

Winners of Zonal Level Competition

1. PROJECTS

I. Arjun Upadhyaya, Steve Roche, Pranoy D'souza, Eshaan Pai

II. Mahima, Brian Raquel, Nuthan Kamath, Shreya R bhandary

III. Vignesh Prabhu, Sanketh S, Harshith Kumar, Sumanth Paia

2. MODELS

I. Gurunandan, Sandeep Pai, Rahul Shenoy R, Shreyus Kotian

II. Shrenik A Shetty, K Nishanth Prabhu, Kaushik R Bhat, Sumanyu S Acharya

III. Sai Sirisha, Shreejaya Karanth, Madhavi Pai, Mubhashira Twaseen

Zonal Level Competitions - Sahyadri Science Talent Hunt

BGS PU College, Chickmagaluru

The Zonal event was held at BGS Pre- University College, Chickmagaluru. The Principal of the college graced the function and gave positive feedback about the SSTH event and also wished luck to the students. Ms. Ramyashree addressed the gathering and discussed with the students about application of science in the contemporary world and its importance. Ms. Impha Y D, evaluated the projects. Students were so enthusiastic and had participated very well during the course of event. Certificates for participation as well as to the winners were distributed during the valedictory ceremony. Regional Coordinator, Mr. Sunil Kumar B N, coordinated the entire event.

Winners of Zonal Level Competition

1. PROJECTS

I. Surya K, Shashikumar, Chirag tejaswi

II. Chandana S. V, Aishwarya T, Ismail zabeeulla, Jeevan C.K

2. MODELS

I. Manu, Prajwal C V, Tejas H

II. Sahana H R, Gana C, Sanjana K, Kavana K

III. Spandana P, Navya S U



Zonal Level Competitions - Sahyadri Science Talent Hunt

Viveka P U College, KOTA

The Zonal event was held at Viveka Pre- University College, Kota. Prof. Jagadeesh Navuda, Principal, Viveka Pre- University College was invited as the Chief Guest. He appreciated Sahyadri College of Engineering & Management for initiating such an event towards creating interest in students regarding projects. He also stressed the importance of application of theory on real life. Regional Coordinator, Mr. Shobhan Kumar accompanied by Prof. Ravikanth and Mr. Naveen from the Excellent PU College, coordinated the entire event at the Zonal center. Prizes were distributed to the winning team during the valedictory.

Winners of Zonal Level Competition

1. PROJECTS

- I. Saurab, Manoj, Nishanth, Shrinidhi
- I. Siddesh, Suhas, Akhilesh, Pradeep
- II. Pratheeksh, Meghraj, Sudhesh, Nawaf
- II. Shiki Saptharaj, Karthik, Anuj, Poornaprasad
- III. Yashodhara Shastri, Akash, Chandan, Sumana



Zonal Level Competitions - Sahyadri Science Talent Hunt

Government P U College, Byndoor

The Zonal event was held at Government P U College, Byndoor. Mr. Palaksha, Principal, Government P U College was invited as the Chief Guest. In his inaugural talk, stressed on impletenation of theoretical knowledge on real life problems and also problem solving capacity through creative thinking which will rise and improve by participating in such events. Regional Coordinator, Mr. Shobhan Kumar accompanied by Mr. Ramkumar, from the Government P U College, coordinated the entire event at the Zonal center. Prizes were distributed to the winning team during the valedictory.

Winners of Zonal Level Competition

1. PROJECTS

- I. Prasanna P, Anish H, Sanketh, N.Ujwal
- II. Abhishek B, Sharan P.A
- III. Vishal, Sathyanaraya, Shabarish, Veekshith
- III. Rakshath G, Sharan S, Kirthik B



Zonal Level Competitions - Sahyadri Science Talent Hunt

MPMES Ind. PU College

The Zonal event was held at MPMES Ind. Pre-University College. Secretary, MPMES Ind. Pre-University College was the Guest of Honor during the inaugural ceremony. In his inaugural talk, he congratulated the students for making good use of the funds that are given by the Sahyadri Management for the purpose of making innovative Projects and would help the students in shaping their future. Regional Coordinator, Mr. Sunil B N accompanied by the Zonal center coordinators, Mrs. Rehana and Mrs. Parimala of MPMES Ind. Pre-University College coordinated the entire event.

Winners of Zonal Level Competition

1. PROJECTS

I. Kwaja nawaz sheriff, Roopesh babu B H, Md dawood, Chandan N S

II. Janavi S, Niveditha T B

III. Megha B L, Vaishnavi R T, Divya

2. MODELS

I. Likitha K, Priyanka M, Monisha R, Monica D U

II. Sandhya R V, Keshava C J, Sandhya S M, Niveditha H B

III. Mahan Gayakwad U, Akash C N, Sachin, Kushal kumar D

Zonal Level Competitions - Sahyadri Science Talent Hunt

Excellent PU College, Sunnari Haladi

The Zonal event was held at Excellent PU College, Sunnari Haladi. Mrs. Deepa Hegde, Principal, Excellent PU College was the Chief Guest. In her inaugural address, he motivated the students to actively involve themselves in developing innovative projects which will be beneficial to the society. Regional Coordinator, Mr. Shobhan Kumar accompanied by Mr. Vikram from the Excellent PU College, coordinated the entire event at the Zonal center. Prizes were distributed to the winning team during the valedictory.

Winners of Zonal Level Competition

1. PROJECTS

I. Niranjan, Rakshith G Kanchan, Hrithik N Shetty, P Prakyath Shetty

I. Sujan Shetty, Rahul, Gautham K S, Sriranga Udupa

II. K Gaurav shet, Dhanush

II. Rohith R Shetty, Vikyath N Gaonker, Harshad G Nayak, Vikram U R

III. Sudhamsh Dinesh Ameen, Mahith N Shetty,

Rachan R Shetty, Rahul A Shetty

III. Veena M, Sneha Lingayth

2. MODELS

I. Preetham Fernadeis, Samuel Gavin D'souza, Vipin Rathnakar Sheregar

II. Tanuraj B N, Sheik Mohammed Sajeed, Shodhan T Shetty, Hrishikesh

III. Sathwik S, Shreyas Chaithresh Shetty, Laxminarayana bairy, Parikshith

III. Praneetha R, Medhini Aithal, Cinchan R Markod



Zonal Level Competitions - Sahyadri Science Talent Hunt

Sri JCBM PU College, Sringeri

The Zonal event was held at Sri JCBM Pre-University College, Sringeri. Chief Guest, Dr. Devidas S Naik, Principal, Sri JCBM Pre-University College gave a call to motivate students to think and apply their innovative ideas in academic curriculum. Regional Coordinator, Mr. Sunil B N, presented before the students the main agenda behind making of projects. He advised the students to improve their technical skills to further excel in the field of Science & Technology.

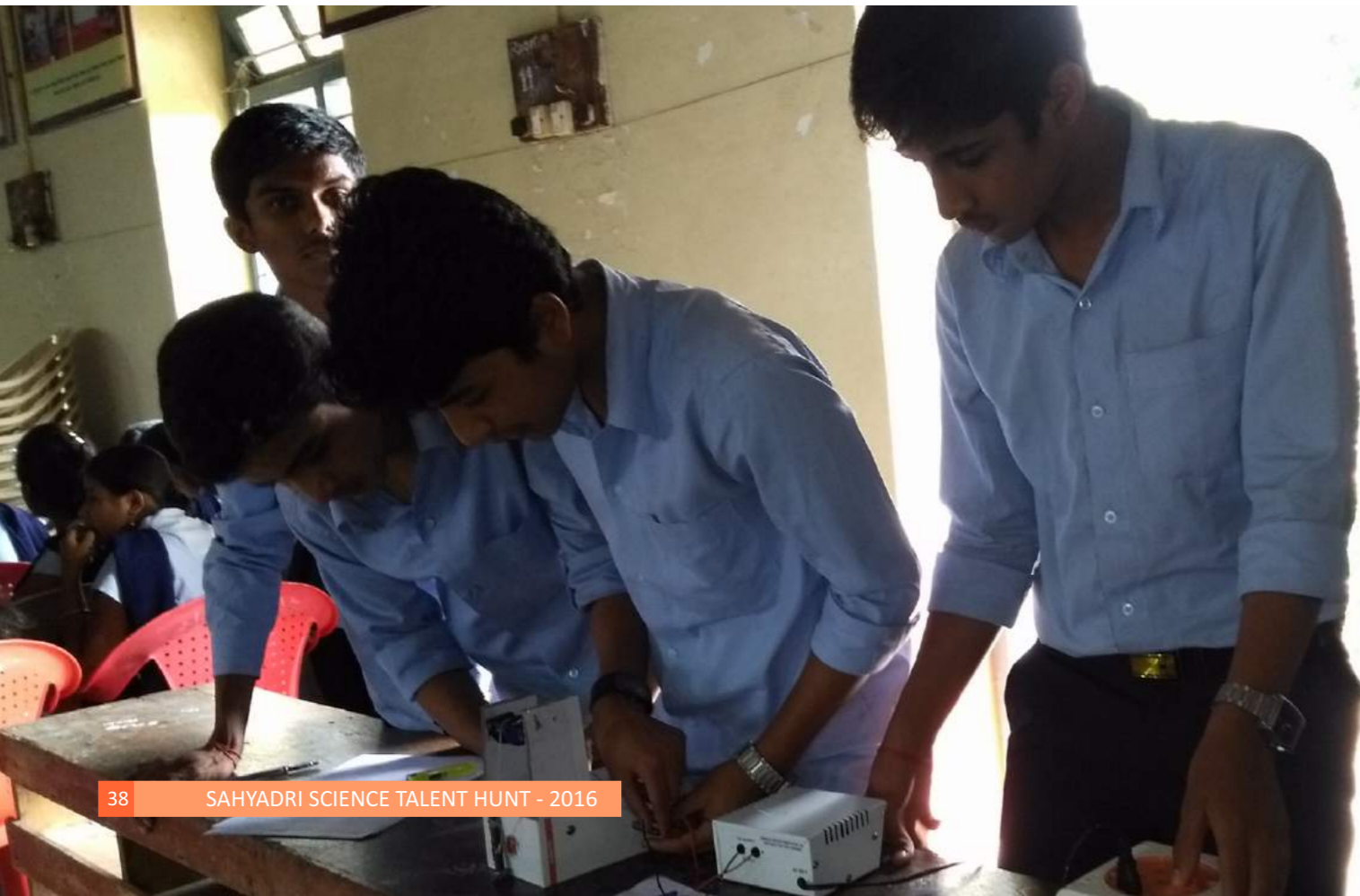
Winners of Zonal Level Competition

1. PROJECTS

I. Gagan Y K, Skanda Shanubog, Kavana H M, Vandhyashree H S

II. Sujay Kumar A J, Navaneetha K R, Chidambara H N, Shree Vallabha D M

III. Sushmitha K N, Bhavana D, Vidyashree K M, Prarthana N S



Zonal Level Competitions - Sahyadri Science Talent Hunt

Lourdes Central School, Mangaluru

The Zonal event was held at Lourdes Central School, Mangaluru, during which, Mr. Vinay B U, Assistant Professor from the Department of Mechanical Engineering addressed the gathering, and discussed with the students about application of science in the Contemporary World and its importance. Mr. Lawrence J Fernandes and Mr. Ashok Kumar G P, Assistant Professors from the Department of Mechanical Engineering evaluated the student projects. Certificates for participation as well as to the winners were distributed during the valedictory ceremony.

Winners of Zonal Level Competition

1. PROJECTS

I. Thushar Shivam, Siddharth D'silva, Sumith Colaco

II. Deepak Lalwani, Vraj K Rabara, Nihaal A Manjrekar

III. Aditya Desai, Vivek D Shetty, Danish Rancy Pinto



Zonal Level Competitions - Sahyadri Science Talent Hunt

Prestige International School & college

Two High schools and Two PU Colleges (Yenopoya and Prestige) participated in The Zonal event of SSTH-2016 held at The Prestige International School (PIS). Around 20 projects were exhibited. The Sahyadri team of coordinators comprising of Dr. CK Manjunath, Mr. Vikas G, Ms. Shruthi, Mr. Prasad Chandran N, Mr. Nishanth Kothari, Ms. Babitha, Ms. Akshatha, Mr. Ajay were a part of this event. Dr. Manjunath C K, Prof. of Humanities & Administrator, the coordinator of SSTH-2016 gave a brief insight on SSTH and its importance in the student's career. More than 150 students were part of project exhibition and students were also felicitated with certificates.

Winners of Zonal Level Competition

1. PROJECTS

- I. Prestige International High School
Ibad Ahmed Khan, Nihad Iqbal Khan, Abdul Raziq, Izan Ahmed
- II. Prestige International High School
Mohammed Ashur, Rayyan Zahi Khan, Aditiya Arun, Muhammed Ilham Sheikh
- III. Yenepoya High School
Dharsh Hegde, Thomas, Vishnu Allokkan, Dhruv

Zonal Level Competitions - Sahyadri Science Talent Hunt

Sharada High School, Mangaluru

The Zonal event was held at Sharada High school, Mangaluru. Dr. C.K. Manjunath, Chief coordinator of SSTH, addressed the students and stressed on the importance of the event. During his address, he motivated the student participants to take up projects, as it improves the subject knowledge and gets one to implement them in daily life. Student teams demonstrated working projects and thus showcased their innovative ideas by way of projects. Mr. Bharath Bhushan, Ms. Nisha, & Mr. John Nikhil evaluated the student projects.

Winners of Zonal Level Competition

1. PROJECTS

- I. Nitheezkant R
- II. Abhishek S, Shardul Joshi, Bhupender Singh, Dhruva H.
- III. Aditi Soori, Janani, Kavya, Meghana



Zonal Level Competitions - Sahyadri Science Talent Hunt

Pana Pre-University College, Mangaluru

The Zonal event was held at Pana Pre-University College, Mangaluru. Mr. Shyam, Vice president, Pana Pre-University College was the Chief Guest for the inaugural function. Mr. Manoj Louis, Principal Pana Pre-University College welcomed the gathering and also expressed their Gratitude to Sahyadri College of Engineering & Management for organizing an event which motivates students to showcase their talent. Mr. Johnson Tellis and Mr. Nishanth Kottary from DTLABZ evaluated the projects. Certificates for participation and also for the winners were distributed during the valedictory ceremony.

Winners of Zonal Level Competition

1. PROJECTS

- I. Vaman, Shashikala, Rakshith
- II. Namana, Nandeesh, Balaji, Mahendra
- III. Vishal, Ashlesh, Arshaq, Chirag

2. MODELS

- I. Aakansha Pai, Thanushree
- II. Ashish, Arjun, Abishek, Mohamad Danish, Harshel
- III. Rohan V S, Lohith, Prajwal, Jigar
- IV. Vineeth, Pratheek, Nachikethan

Zonal Level Competitions - Sahyadri Science Talent Hunt

Canara High School (CBSE), Mangaluru

SSTH zonal event was organized at Canara High School (CBSE), Mangaluru. The principal of Canara High School (CBSE) Mrs. Joy J Rai inaugurated the event and appreciated Sahyadri for creating the platform and motivating the students by supporting them through funding the best project which helps in bringing out the talents of students in science projects. Mrs. Brinda, Canara High School (CBSE) was the zonal school coordinator for the event. Students from Canara High School Main (Boys), Canara Girls High School, and Canara High School (Urwa) also participated in the Zonal Event. It was encouraging to see huge number of participants in the event. SSTH Zonal coordinators, Mr. Rithesh Pakkala P and Prakhayath Rai along with Nishanth Kottary from DTLABZ evaluated the student projects. around 95 students participated in the zonal event with eye catching and innovative projects.

Winners of Zonal Level Competition

1. PROJECTS

- Canara Girls High School
I. Ananya P, Rashmitha S Shet, Khushi P Bhimani, Shreya V Mallya
- Canara High School, Urva
II. Gaurav Anchan, Deepak Prabhu, Sahan M, Nishal
Canara High School, Urva
- III. Pavan Karthik, Ankith Amin, Naresh Choudhary, Yathin



Zonal Level Competitions - Sahyadri Science Talent Hunt

St. Agnes High School, Mangaluru

The Zonal event was held at St. Agnes High School and Pre-University College, Mangaluru. On this occasion, Dr. Molly Choudhuri from Sahyadri College of Engineering & Management addressed the gathering and motivated the students to work on their projects. SSTH coordinators, Mrs. Ankitha K, Mrs. Nikhitha C, Mr. Nishanth, and Mr. Shrajan Bhandary evaluated the student projects. Certificates for participation as well as to the winners were distributed during the valedictory ceremony. The event came to an end with positive feedback from the students of St. Agnes College.

Winners of Zonal Level Competition

1. PROJECTS

I. Neemah Firdose, Vaishnavi A R Amin, Shalon Suzanne Pinto, Manasa Vas

II. Tina Benita Rego, Nidhi Ullal, Oshin Snehal Saldanha

III. Navya M, Apeksha S, Trishna Shetty, Kavya Hegde



Zonal Level Competitions - Sahyadri Science Talent Hunt

Excellent High School, Mangaluru

The Zonal event was held at St. Agnes High School and Pre-University College, Mangaluru. On this occasion, Dr. Molly Choudhuri from Sahyadri College of Engineering & Management addressed the gathering and motivated the students to work on their projects. SSTH coordinators, Mrs. Ankitha K, Mrs. Nikhitha C, Mr. Nishanth, and Mr. Shrajan Bhandary evaluated the student projects. Certificates for participation as well as to the winners were distributed during the valedictory ceremony. The event came to an end with positive feedback from the students of St. Agnes College.

Winners of Zonal Level Competition

1. PROJECTS

I. Neemah Firdose, Vaishnavi A R Amin, Shalon Suzanne Pinto, Manasa Vas

II. Tina Benita Rego, Nidhi Ullal, Oshin Snehal Saldanha

III. Navya M, Apeksha S, Trishna Shetty, Kavya Hegde



Agriculture project

Apoorva J, Tejaswini P Hegde, Poornima Hegde, Sushmitha S

Agrobot

Murali Krishna, Prajwal Shetty, Rajath Karanth, Shreyank Sharan

Ancodinator

K V Sandeep, Kishan Gaonker, Mitta Stanley, Adithya S Hooli.

Android Based Lawn Mover

Mahima, Brian_Raquel, Nuthan Kamath, Shreya R Bhandary

Pascal's law in Hydraulic life to life houses during Environmental calamities.

Prasanna P, Anish H., Sanketh, N. Ujwal

Aquest

Namana, Nandeesh, Balaji, Mahendra

Arecanut Sprayer

Akshay, Akshay P.Kamath, Shahul, Nishanth



Armour & Drone Acharya

Arjun Upadhyaya, Steve Roche, Pranoy D'Souza, Eshaan Pai

Artificial Intelligence Based Car

Saqlain Zaid, Afsar, Varshall, Nasheth

Automatic Health Monitoring System

Shaheen Shahzadi, Faima Fabz, Nawfal Shaik, Aleemath Shahdiya

Automatic Level Crossing

T Saran, Errol Martin D 'Mello, Ashuthosh S Padmashali, Nithin P

Automatic Pesticide Sprayer

Mohammed Mubashir, Mohammed Jasil, Adnan Anwar, Dharshan M C

Automatic Plant Irrigation System

Abhilash H M, Darshan K M

Automatic Railway System And Question Paper Security

Saurab, Manoj, Nishanth, Shrinidhi

Automatic Sand Siver and Cement Mixer

Abdullah Safwan, Safah Aysha, Ayesha Fiza, Ayesha Shahana

Automatic Train gate Controller

Pruthvik Gowda BS Hemanth Hegde Yathish SP Devi Prasad

Automatic Triggering of Smart Lights

Nishel Dsouza, Reshma, Cleyona Maria Mascarenhas

Automatic water supply to field/Automatic Cloth dryer/Automatic door opening

Rakshath G., Sharan S, Kirthik B.

Blind Stick

Athul G Damale, Anoop S Rao, Shailesh Kumar, Abhishek Rao

Car security

Kwaja nawaz sheriff, Roopesh babu B H, Md dawood, Chandan N S

City X

Rajath Kamath, Ratnakar Maller, Upendra RS, Chirag B

Conversion Of Energy

Apeksha, Amulya SS, Navya NH, Chinmayi V Bhat

Density Based Traffic Light Controller

Melisha Nathasha D' Souza, Monisha A B, Pearl Veola D' Silva, Poorvi Nayak

Electricity generation from salt water

Janavi S, Niveditha T B

Electronic Locker

Lakshmi Lanchana, Kadeejath Raheeza, Kavyashree, Kavya

Electronic Tree Climber

Anagh Marathe K, Mohammed Sahfiq, Akash A Gowda, Sheik Ansar

Electronic Walk Stick

Shivananda C.S, Deekshith D, Shreyas JB, Shashank KM.

Emergency Breaking

Niranjan Sharma K.V, Prajwal Shetty, Akhilesh, Vishnu Vijeth

Exclusive Train

Haleemath Rameeza, Fathimath Shahla, Ayshath Zuhira, Mariyammath Thashreefa

Fabricaation of pedal operated water pump

Ranjith, Prajwal Raj, Kirthan, Jnanesh



Fire Alarm

Vikram Damale A, Akshay T, Ibrahim Rahees, Hrithik Rai

Fitness Freak

Thejas J, Adithya B.N, Suhan H.S, Karthik K

Fuel Conservation

Pramith Lobo, Sushreeth Jain, Deekshith Gowda, Vshnu Sathyanesh

Future Helmet

Sujan Ajay, Likith, Vrushank C M, Vijay Kumar

Future House.

Pratheeksh, Megharaj, Sudhesh, Nawaf

Generating Electricity Through Various Sources

R Chiranjeevi, Ashik K C, Ashok Kumar, Suraj Naik

Generation of Electricity using animal Urine

U Ashay Thamankar, Skanda Vignesa P, Sarthak, Shrikanth Kulal

Generation of electricity using methanol cell

Sanjana T.S, Ranjitha P.R, Dharani, Chhaya Shree

Ghat Traffic Controller

Arjun P Nambiar, Syed Mizra M, Ashwin S, Mohad



Hand Held water pump to produce electricity

Abhijith KC, Jeevan NJ, Joseph NT, Prajwal VS

Hologram

Medini, Alekya, Shradda, Yashaswi

Home Automation

Gagan Y K, Skanda Shanubog, Kavana H M, Vandhyashree H S

Home automation and BT car

Nishanth, Dhanush, Amogh, Rahi

Hydra Engine

Daron D'souza, Shivsng, Nischith, Chaitanya

Hydraulic Arm

Nishanth M, Gagan Rai, Gagan G H, Mukesh, Chrag Shetty

Hydraulic Engine

William Santhosh, Adil Nizami K, Mohammed Samsheer

Innovative Pen

Pavithra, Shreenika, Ashwini, Rashmi

Launch Pad

Shashank AG, Timothy Mathew, C Sagar, Prakshith E S

Lightening detector and protecting system

Vilas, Melroy D'Souza, Godwin D'Souza, Shivathmaj Shenoy

Magic of Trignometry

Surya K, Shashikumar, Chirag tejaswi

Magnetic Crane System

Sujay Kumar A J, Navaneetha K R, Chidambara H N, Shree Vallabha D M.

Mobile Microscope

Madhura, Vaishvi, Apoorvalakshmi, Yashaswi

Monkey Air Gun

Abhishek B, Sharan P.A.

Night Camp Lamp

Ashwith Alban Fernandes, Sagar S Kotian, Lenoy James Fernandes, Shrikanth Poojary

Panic Button Watch

Sunaina M, Nafiya Abdul Aziz, Ayishath Irfana, Mubshira Mujeeb Rahiman

Pesticide Sprayer

Mohammed Mubashir, Darshan, Adnan, Nawfal Shaik

Piezo Electric Charger with Light Sensor

Ujwal Salian, Naman Shetty

Piezo electric with automatic street light

B. Sukumar, Pradeep Kumar, Yashwanth, Santhosh

Piezo electricity

Vishal, Ashlesh, Arshaq, Chirag

Poly Conversion Electricity

Nishanth gowda, Nachiket R.K, Prithviraj G. R, Puneeth Gowda

Portable Hydro Electricity Generator

Yashwanth N.M, Vaibhav D.T, Rama Narayana, Sujith S

Power Shoe

Surakshith C R, Mohammed Mufeed, Divya Jyothi, Supraja T

Producing Electricity from Cow Urine

Prajwal CP, Adithya S George



Production of Electricity by flowing water

Vishal, Sathyanarayana, Shabarish, Veekshith

Production of Electricity from Cowdung

Srilakshmi, Ramya M S, Srinidhi M R, Rakshitha R T

Production of Electricity from waste water

Bindurani A P, Priyanka B R, Kavana S, Bhoomika S M

Projection Microscope

Fathimath Sabiha, Rida Sayed Rizwan, Fathimath Safwana

Pyramid Hologram

Shreyas Jain, Anil Kumar, Vishwas S, Abhishek R

Quad Copter

Brijesh M Pati, Glen Cardoza, Parikshith, Rakshith KK

Robotic Hand

Ritheshwar M, Prajwal S.K, Bharath D.A, Suhas R

Rocket Stove

Deeksha Parvathi, Avani S, Shreeja Shetty

Safety Measure

Jyothi, Arpitha Y, Malini NP

Self Working Dam

Sharan S, Amaan M, Mahim Monteiro, Megharaj A.S

Sensor Plant Irrigation and Smart Paddy Cutter

Meghana C, Varsha M, Keerthana P

Simple Air Conditioner

Anusha P J, Shainal Shoja, Anju Mariya Thomas, Thanya D.

Smart City.

Siddesh, Suhas, Akhilesh, Pradeep

Smart Dry-O

Bharath Ajay, Shrevas C, Suraj N M, Karan G

Smart Farm

Sharoon S Rao, Anup Y Rai, Shashank G, Deepak Shetty

Smart Home

Rabiya Banu A, Harshida Farveen C H, Chiranvi, Nithesh K

Smart Home

Avinash VK, Charan Kumar, Adam Shakir Suhail, Sachin AS

Smart Hover Board

Shashank K, Sushanth, Aman, Chethan S Devadiga, Abhishek M

Smart Hovercraft

Shreyank Gowda, Sathvik B.S, Amar H.S, Santhosh V

Smart Iron Box

Ishaan Pilar, Vivaswath G, Faisal Fathulla, Kashyab

Smart Petrol Bunk

Vignesh, Vignesh, Prajwal Acharya, Vignesh

Smart Rain Roof

Lakshya C Attavar, Kirthi Puthran, Manisha Shettigar, Maryam Faheemah B F

Smart surveillance system

Shubham, Raees, Srujan, Manoj

Smart Village

Rohith DH, Poornachandra S.M, Abhishek Lal, Ajay K.N



Solar Air Conditioner

Sushmitha K N, Bhavana D, Vidyashree K M, Prarthana N S

Solar Tower.

Yashodhara Shastri, Akash, Chandana, Sumana

Sound bite & DTMF decoder

Justin Rithesh Miranda, Renwil D'Souza

Street light glow on detection of Human

Varshitha H.D, Smitha SN, Sharanya, Varshini M.B

Sun Tracking Solar Panel & Multi Storage Car Parking

Ashwija, Anujna Suvarna, Genita Miranda, Hencita D'Souza

Sunlight controlled street light

Megha B L, Vaishnavi R T, Divya

Super City.

Shiki Saptharaj, Karthik, Anuj, Poornaprasad

SWUPS

Hemanth K, Mohan Prasad, Vijeth B, Shreesha

The Rescuer

Adarsh Rao, Abhishek G, Ashish Patel, Rohan G

Still Model Projects

Theft Control System

Vignes Prabhu, Sanketh S, Harshith Kumar, Sumanth Pai

Toxic waste handling robot

Maimoona Amana, Ayshath Zower Zubeen, Sheikh Ziad Ahmed, Muhammed Faiq Chilmi

Transit elevative bus

Chandana S. V, Aishwarya T, Ismail zabeeulla, Jeevan C.K.

Turbine

Keerthan Kumar, Abhilash Gokale

Ultra Train

Spandana Shekhar Poojary, Maanvi Anchan, Krithi Shetty, Apeksha K.

Van De Graff Generator

Achinthya M B, Sharath Kumar H R, Prajwal P, Abishek N S

Voice Controlled Wheel Chair

Muaaz, Thanseef, Abdul Rahman, Safwan

Water Level Indicator

Mohammed Mubashir, Darshan, Adnan, Nawfal Shaik

Water Level Indicator

Ujwal Salian, Naman Shetty

Wind Bike

Amaresh S Goval

Wind energy portable charger

Vaman, Shashikala, Rakshith

Wireless Mobile Charger Solar Umbrella

Tushar Shetty, Sujith B N, Krishna Prasad, Naveen N.S

A multi Utility Plant

Mahesha K, Nithin Krishna P, Mohammed Abdul Muiez, Thoufiq K.J

A novel Eco friendly product

Mohammed Afreed, Gautham B, Sagar M, Samyukth D

Automatic Health Monitoring System

Shaheen Shahzadi, Kadeejath Faima, Nawfal Shaikh, Aleemath Shahadiya

Automatic Tractor GPS Control

Fiaqa Hanif, Zahra Hanif, Zafeesa Shahla, Nafeesath Naur

Bacterial Electricity

Niveditha S Patil, Tushara, Siri I N, Samay



Banner fiber peel to biodegradable plastics

Prajith Jain, Joswin D'Souza, Madhav Bhat, Surag Pai K

Charge electric scooter battery with Solar panel

Praneeth Kumar B, Yashwanth, Vivekananda, Chandan R

Cooling System

Mahan Gayakwad U, Akash C N, Sachin, Kushal kumar D

Current Generation by Stand-by Water

Swaraj GH, Ujwal S, Jayaprakash K, Swasthik

Druva Missile Launching Technology

Navneeth R, Shrinidhi MR, Achinth A.V Sharvai, Ronak R

Electricity generator

Sushruth

Electricity produced by domestic water

Prathibha K.S, Dhanashree SB, Vdyashree S.P, Lavanya

Electro-Fabrication-Machine

Pranav Rao, Chirag Bekal, Karthik V, Rahul Kishore

Energy generating pump

Tabihul, Dev, Nafeed, Ashwin

FAF System

Manu, Prajwal C V, Tejas H

Future Rockets In Our Wallet

Gurunandan, Sandeep Pai, Rahul Shenoy R, Shreyas Kotian



Home made Projector

Akrithi S Panoor, Anjana Pai, Isra Fathima, Irwin Felix D'Souza

Improved Power Generating System

Shrenik A Shetty, K Nishanth Prabhu, Kaushik R Bhat, Sumanyu S S Acharya

Innovative Pen

Pavithra, Shreenika, Ashwini, Rashmi

Kitchen Garden with Drip Irrigation System

Thaskeena, Haneena, Tina Lobo, Shabistha Anjum A

Magnetic engine

Sahana H R, Gana C, Sanjana K, Kavana K

Magnetic Levitation

Jevica D'Souza, Niveditha S K

Maintenance of garden using Air System

Chandan Gowda NR, Atmaram Bhat, Sudarshan N Khanderoy, Dharshan SS

Nano Technology

Bharath N, Diveesh Kumar P, Shree Hari Kiran N, Dhanush Kumar P.B

Para-Band

Sai Sirisha, Madhavi Pai, Mubashira Twaseen, Shreejaya Karanth

Plastic mould Making Technology

Divya Ajay, Snehs Xavier, Harfiya Parveen, Philomina V.J

Production of electricity by train

Ashish, Arjun, Abishek, Mohamad Danish, Harshel

Production of electricity through artificial wind

Rohan V S, Lohith, Prajwal, Jigar

Purification Of Water

Krithika, Rachana Varma, Yamuna Hegde, Vidya

Quadcopter

Swathi R Devadiga, Roycee Den Maria Veigas, Glancia S D'Souza, Preemal deona Dias.

Railway Track Detector

Kadeejath Ishra, Sumaya Sulthana, Mushrifa Hishmath, Fthimath Rishana

Rain water harvesting

Sandhya R V, Keshava C J, Sandhya S M, Niveditha H B

Rain water utilization in highway

Likitha K, Priyanka M, Monisha R, Monica D U

Refrigerator without electricity

Aakansha Pai, Thanushree



Safety steering system

Jashan Shetty, Prithvi Shetty, Sathvik Reddy, Shivani Sarvan

Self Balancing Robot

Cryston Fernandes, Macquin Santhumayor

Sensor based Water distribution

Monish S. P, Nandan B. T, Nitin, Preetham Gowda

Sensor City

Anagh Marathe K, Mohammed Sahfiq, Akash A Gowda, Sheik Ansar

Sewage treatment plant

Spandana P, Navya S U.

Smart City

Harsha L.U, Adarsh H.V, Rahul M, Pavan Kalyan A

Solar Panel Roadways

Chethan KG

Solar Power Plant

Shreesha Bhat, Balaji Nischal, Sushanth B Patil, Shantanu M. G.

Sphegetti Maker

Mohammed Nihal, Nithin D'souza, Nashraf



Straddling Bus

Preetham, Roopesh, Vikas Kumar, Shaaz Ismail

Tibro Electric nano Generator

Anushree, Chandana, Akshatha B, Anvitha B

Transformation of carbon emission into solid

Vineeth, Pratheek, Nachikethan

Unification of East & West

Sanjana D, Harshitha, Maithili, Thoshitha

Vacuum Cleaner

Meghashree Shetty, Megha, Megha, Meghna

Voice Operated Robot Car

Abhishek VS, Ankith Kumar, Preethika B R

Weed plant converted into useful insecticides

Adarsh M.S, Chandan K.C, Shrinidhi, Samuel

Wireless Communication and Reusable Rockets

Srilakshmi, Girish, Goutham, Chaithanya, Akashdeep

Generator

Navya M, Apeksha S, Trishna Shetty, Kavya Hegde



Basic working robot

Rayyan Zahi Khan, Mohammed Ashur, Aditiya Arun, Muhammed Ilham Sheikh

Burglar alarm

Mohd RayhanRiaz, Mohd. Zayed, SaifSajid, Afreen Shaikh

Burglar Alarm, Air Cooler, Water Level Indicator, Hydro Pump

Ahlad Shetty, Abhilash K, Vishruth P

Electric Ignition Gun

Jayanth S, Benu MR, Dhanush V, Sanjeth SD

Fire Fighting Bot

Vikhyath Rai, Aryan Adhikari

Fog Collector

Aditi Soori, Janani, Kavya, Meghana

Generation of Light from Various Ways

Ananya P, Rashmitha S Shet, Khushi P Bhimani, Shreya V Mallya

Geoboard, Refraction Project, Electrolysis

Anushraj Kini, Rohan Baliga, Pratham Kamath

Grass cutter

Ibad Ahmed Khan, Nihad Iqbal Khan, Abdul Raziq, Izan Ahmed

Herbal remedy for stomach ailments

Samah Assia, Zareen Rahman, Mansha Ashraf.

Huge Cleaner

Pavan Karthik, Ankith Amin, Naresh Choudhary, Yathin

Hybrid Chocolate Vending Machine

Thushar Shivam, Sumith Marian Colaco, Siddharth D Silva, Kairav

Laser Security Systems

Mohd. Suhem, Muadh, Muzzammil, Ayesha Iman

Mobile Sanitisation Vehicle

Deepak Lalwani, Nihaal Manjrekar, Vraj K Rabara, Madhav Kishore

Purification of air

Neemah Firdose, Vaishnavi A R Amin, Shalon Suzanne Pinto, Manasa Vas

Purification of Water using Corn Cob

Nandan, Nishan, Pranith

Railway System

Mohammed Thameem, Salman Faris

Rain Harvesting

Tina Benita Rego, Nidhi Ullal, Oshin Snehal Saldanha

Robot

Yashwanth, Adithya, Prathamesh, Manvith, Ashish

Robot city Innovation in Traffic Control

Nitheezykant

School id badges with GPS tracking chips

Sakshi C Shetty, Prithvi Rao

Sensor Car

Samrudh, Shagun, Manas, Dishank

Smart City Mangalore

Anirudh Bhat, Rakshith Shetty, Pranjal, Udith, Nikhil Bhandary

Smart City Plan With Hydroelectricity and Water Overflow Alarm

Mohammed Abdul Kaif, Sheikh Mohammed Sufyaan



SSTH CORE TEAM

Smart city/ Nature and city

Abhishek S., Shardul Joshi, Bhupender Singh, Dhruva H.

Solar Plane and Relief Plane

Pratham Shetty, Smith, Anushram Bhat, Dheeraj Lodha

Sonometer

Lavanya, Krithika Alva, Charishma, Raksha

SPARTOFIT-Exercising Machine that Generates Electricity

Kaup Shridhar Shenoy, Upendra Ashwin Pai, Sachin A

The Eye

Rajath Rao, Abhishek, Shardul

Traditional Lime Water Test For Carbon Di

Vivek Shetty, Aditya Desai, Dansish Pinto, Austin

Upside down farming

Mohammed Nazan, Siyah Moosa, Shikhar

Vacuum Cleaner made by Bottle

Soorya C Adka, Bharath, Thoshan, Nikhil

Water Level Indicator

Gaurav Anchan, Deepak Prabhu, Sahan M, Nishal

Water level indicator in tank

Shivi Salian, Smruthi Manai.

Water overflow buzzer

Aqeeb Javed Baji , Aman Gafoor, Mohd. Fahiz, MohdNihal

Wodden board

Dharsh Hegde, Vishnu Allokkann, Thomas, Dhruv Shah



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The institution was established under the aegis of Bhandary Foundation. It is affiliated to VTU, Belagavi and is approved by AICTE, New Delhi. The college is an ISO 9001-2008 certified from TUV Nord, Germany and has obtained the International Accreditation Organization Candidacy Stature.

The college campus is well designed with aesthetically constructed building blocks with courtyard system. The infrastructure consists of spacious classrooms with good ventilation and audio-video facility, well-equipped laboratories, spacious library with adequate books, journals and e-journals, seminar halls, auditorium, a beautifully designed cafeteria and well developed sports ground with an athletic track. The whole campus is spread over 30 acres of land, surrounded by nature's fascinating beauty.

Courses offered

Bachelor of Engineering - B.E.

- Civil Engineering
- Mechanical Engineering
- Computer Science & Engineering
- Electronics & Communication Engineering
- Information Science & Engineering

Post Graduate and PhD Programs

- MBA
- M. Tech.
- Ph.D.
- Research
- Part time M. Tech by VTU.

Ranked **83rd**
in All India level and **17th**
in Karnataka amongst
top Private Engineering
Colleges.

Research Center and Innovation Lab



The Government Research Center, Incubation Center, Placement and Training Center
Inaugurated by the then Hon'ble Chief Minister of Karnataka



Microsoft Innovation Centre inaugurated by Director, Prof. S. Bhattacharya, NITK in the presence of Mr. Raj Katari and Mr. Haja Sheriff, Microsoft

MRPL has offered internship opportunities every year to 25 students from Mechanical. The interested students after completion of their internship are absorbed.

JSW Steel has offered internship opportunities every year to 40 students from Mechanical and Civil branches. The interested students after completion of their internship are absorbed.

MCF has offered internship opportunities to 28 students from Mechanical, Civil And Electronics. The interested students after completion of their internship are absorbed.

KIOCL has offered internship opportunities every year to 23 students from Mechanical and Civil, Electronics. The interested students after completion of their internship are absorbed.

MoU's

- International Academic MoU's with Ghent University, Belgium & Czech Republic, Pardubice University
- Industrial MoU's with Intel, FKCCI, JSW, Rail Wheel Factory and NEN
- Academic MoU's with IIIT-Allahabad & Mangaluru University.

Roadmap For Sahyadri

1. Sahyadri Center for Social Innovation (SCSI)

The Sahyadri Center for Social innovation (SCSI) was inaugurated by Padmashri Dr. Prahlada Rama Rao, Former Vice Chancellor of Defence Institute of Advanced Technology, Former Director of Defence Research and Development Laboratory.

The main objective of the Sahyadri Center for Social Innovation (SCSI) is to motivate the students in the area of Social Innovations and Engineering and provide hands on experience and practical exposure to solve socially relevant

problems. The college has apprehended that, a mere academic knowledge is not just sufficient to produce world class engineers. With this cause, several provisions are made like Hands-on Experience Lab, Engineering Sense Lab, Innovation Lab and Product Design Lab to include the following in academics. These practices of engineering shall truly make an impact on the society at large. Each of these programs are handled by the Centre of Social Innovations and Engineering.



● Life Science Lab

In order to bridge the gap between theory and technology, Sahyadri College of Engineering and Management has initiated this new lab. The lab aims at enhancing the analytical skills and practical knowledge of the budding engineers. The lab shall also motivate students to carry out innovations at home level and thereby promoting the reasoning skills amongst the students. The students shall conduct experiments pertaining to different branches of engineering and shall be based on the machines that we use on a daily basis. Realizing the lack-of knowledge in general appliances due to ignorance, this scheme has been employed.

● Product Designing Lab

It is specifically built to motivate entrepreneurs and to promote the start-ups in the campus. With state-of-the-art machineries, the college supports the students to convert the prototype of their ideas into products through real engineering practices. Further, product designing lab takes up courses that define true engineering practices and makes the students industry ready. The lab provides every engineer a healthy ambience to work in and to put ideas of students into products. The lab also promotes the students to patent the projects and teaches entrepreneurial skills. The students are also given opportunities to work with organizations like TIE to promote start-ups.



● Innovation lab

Innovation lab is initiated to make the engineers realize the true essence of engineering. With the problems growing in the society, the engineers should have ready wit to solve those problems and thereby create an ideal environment to dwell. Realizing this fact, Innovation Lab is set up to get engineering connected with society to solve their day to problems.



● Engineering Sense Lab

To motivate the students towards understanding the lab general aspects of day to day affairs and to promote application of engineering concepts in solving the problems faced 'Engineering Sense' lab is created. This lab is primarily concerned at motivating students to question the general applications of engineering and to re think and re-engineer the same.



2. Sahyadri Project Support Scheme (SPSS)

- Motivated by the desire to build a strong base for practical problem solving in the students as well as to build their R &D potential, the Department of Project and Funding was launched.
- Through this scheme, the Department of Projects and Funding provides financial and academic support for student projects.
- The objectives of Sahyadri Project Support Scheme- SPSS
 - The objective of SPSS is to create and update the general creativities of the students of the various branches of the college and to bring out the innovation talent in them.
 - To encourage project oriented learning of the students in the field of science and technology in order to promote innovation in projects.
- SPSS is the flagship program co-ordinated by the Department of Project & Funding. It helps to convert enormous reservoir of talent and creativity in the students to projects and products.
- This scheme is a major innovation and first of its kind in technical education in the country and has a major impact in improving the quality of technical education.
 - To promote taking up research in newly emerging and frontier areas of science and technology including multidisciplinary fields.
 - To attract fresh talents in the college towards research and project activities.



3. Sahyadri Entrepreneurship Cell (E-Cell)

The Sahyadri Entrepreneurship Cell (E-Cell) aims to ignite the creative thinking of students towards innovation and thereby mentor them to become successful entrepreneurs by providing the right entrepreneurial ecosystem. It will act as an incubator and provide the students necessary infrastructure, mentoring and resources in making them successful business set-ups. This E-cell aims to

- Create and develop an ecosystem where innovative ideas are nurtured into successful entrepreneurial ventures
- Create opportunities for students and budding entrepreneurs to pursue their ideas with passion by providing the right environment and infrastructure in building a successful enterprise.

Objectives:

- Create a complete ecosystem for setting entrepreneurial ventures.
- Nurture ideas into innovations through guidance support and infrastructure.
- Innovative incubation center.
- Encourage students to start their own campus companies.
- Support all facets of entrepreneurship at every stage.
- Ventures through proper incubation centers.
- Foster and develop entrepreneurial thinking among the students.
- Encourage Community engagement through industry institute initiatives.

START UP COMPANIES	
Sahyadri Edu Dreamers R&D Pvt. Ltd.	Aptra
Host Zyro	Flicker Infotech
DTI labz	
Whattabiz	Axndx Technogies pvt. Ltd.
TechShaadi	Samaroham
Softrix	OLS



SAHYADRI ACHIEVEMENTS

Best Young Innovators

Sahyadri College of Engineering & Management project team consisting of Mr. Navajith P Karkera and Mr. Jagath H B, pre-final year students, bagged 'Young Indians' Awards for 'Best Young Innovators' in the 7th India Innovation Initiative 2015. It was a national level innovation event held at IIT Delhi on 4th December 2015 organized under the aegis of IISF, 'India Innovation Initiative 2015', was jointly organized by AICTE, DST and CII. They achieved this feat amidst 2700 participants spanning students from premier institutes across the country, industry professionals, individual & grassroots innovators in various fields such as Life Sciences, Electronics & Communications, IT, Energy and Engineering Technologies. From the top 76 innovations showcased at the i3 National Fair on 5th at IIT Delhi, a high level National Jury selected top 9 innovations based on the

technical feasibility, market potential of the innovation and its impact on the Industry, society and environment. The participants were felicitated and awarded by Dr. Harshvardhan, Hon'ble Union Minister of Science & Technology and Earth Sciences, Government of India.



SAE Aero Design Event At U.S.A

Team Hawk cleared the inspection round and grabbed the fourth place in Oral Presentation round in Micro Class Category at the SAE Aero Design (East) competition, Fort Worth, Texas, USA. They stand at first position in the Oral Presentation round among the Indian teams at the competition.

Team HAWK members are Mohammad Anwar, Tharanath, Gouse Khan M S, Midhun Jyothis, Gerald K Antony, Rajgokul Ganiga P S, Nitin S Prakash, Probid J and Amrutha Khandare who presented their Aero design model at the competition. The SAE Aero Design - East competition was held recently in Texas, USA conducted by NASA and Lockheed Martin.



International Series of Karting

Sahyadri Motorsports, team won fourth place in Karting. The Team comprising of 25 members had participated in "INTERNATIONAL SERIES OF KARTING", held at Lahari Resorts, Hyderabad from 8th March 2016 to 11th March 2016. The team is led by Mr. Bhavik Das Aply supported by Vice-Captain Madhukeshwara under the guidance of Mr. Prasadhchandra N, Assistant Professor.

International Series of Karting is an initiative taken by Mean Metal Motors to increase India's impact on world of Motorsport engineering. 100 teams all over world competed to make their own Go-Karts according to FIA-CIK regulations and race it on the tracks.



Ranked 19th among Top 20 Academically Best Engineering Colleges in India survey 2016 by Higher Education Review

Emerged as the VTU Champions having secured the 8th rank in Sports and game.

Center for Excellence in Nano Science & Technology

The Higher Education review has named the College as The Engineering College of the Year 2015

Sahyadri students won the First, Second and Fourth place out of five prizes in the Automotive Embedded Challenge (AEC) organized as part of the International Conference on Embedded System held at IISc., Bengaluru.

National Level Awards for Sahyadri students' Projects - IIT's, IIIT's and Isc.

Ranked 49 among top 50 private B-Schools in South India in Best B-School Survey 2015 conducted by "The Week Magazine".

VGST, AICTE and other research grants of Rs. 1 Crore for the project activities.

Emerged as the VTU Champions having secured the 8th rank in Sports and game

150+ companies visited the campus for Placement and 400+ students placed in India and abroad

Mr. Pankaj Kumar Rathi from the department of Computer Science & Engineering has secured 10/10 SGPA in the recently held 2nd semester University examinations.

Ms. Sthuthi. K. A, fourth Semester Civil Engineering, secured Second rank in VTU Exams, held in the month of June 2016. She has scored 801/950 with a percentage of 89%.

Ranked **AA⁺**
in the Best Engineering
College survey by
career 360



Inculcated Project oriented curriculum with various innovative activities



Mr. Manjunath Bhandary, M.Phil, Ph.D.
Chairman



A visionary, entrepreneur, educationist and politician. His novel thoughts add a new dimension to the world of education. His dynamic leadership brings about much needed social reforms through education, to empower individuals to become the backbone of an enterprising, productive society. He has received the prestigious Eisenhower Fellowship Award by the Eisenhower Foundation, Philadelphia, USA. He has been nominated as a special invitee to the Karnataka State Higher Education Council (KSHEC).

Core Faculty

Most of the faculty members in the institution have studied at premier institutions like IIT's, IIIT's and NIT's and are well experienced with Ph.D qualifications.

 Prof. Ashwath Rao Ph.D. - IIIT-Allahabad Dept. - E&C	 Dr. Jose Alex Mathew Ph.D. (Mangaluru Univ.) Dept. - E&C	 Dr. Niraj Joshi Ph.D. (Mangaluru Univ.) Dept. - Mech.	 Dr. L. Subramaniyam Ph.D. (MGR, Univ, Chennai) Dept. - Mech.	 Dr. Navin Bappalige Ph.D. (Mangaluru Univ.) Dept. - Physics	 Dr. Rathishchandra Gatti Ph.D. (Curtin, Australia). Dept. - Mech.	 Dr. Manoj Kumar A P Ph.D. (NITK) Dept. - Mech.
 Dr. Molly S. Chaudhuri Ph.D. (Mangaluru Univ.) Dept. - Training	 Dr. S. Antony Mariadoss Ph.D. (Vellore Univ.) Dept. - Mathematics	 Dr. Jayaram Ph.D. (Mangaluru Univ.) Dept. - R&D	 Prof. Sudeer Shetty Ph.D. VTU, Belagavi Dept. - CS		 Dr. Sarvesh Vishwakarma Ph.D. (IIIT-Allahabad) Dept. - IS	 Prof. Shamantha Rai Ph.D. - IIIT-Allahabad Dept. - CS
 Dr. K K Poornesh Ph.D. (INHA University) Dept. - Mech.	 Mr. Sourabh Prakash Ph.D. - IIIT-Allahabad Dept. - IS	 Mr. Anush Bekal Ph.D. - IIIT-Allahabad Dept. - E&C	 Ms. Joyline Germine Dsa Ph.D. - IIIT-Allahabad Dept. - E&C	 Dr. K. Vidyavathi Ph.D. (Bangaluru Univ.) Dept. - MBA	 Dr. Vishal Samartha Ph. D. (Mangaluru Univ.) Dept. - MBA	 Dr. Rajni Ph.D. (Thapar University) Dept. - CS

 Director Dr. D. L. Prabhakar Ph.D. (IIT-Kharagpur)	 Principal Dr. Umesh. M. Bhushi Ph.D. (IIT-Kharagpur)	 Vice-Principal Prof. S S Balakrishna (Ph.D. - NITK)
 Dean - Academic Prof. B. S. Umashankar M.E., (Ph.D.)	 Director - Research Dr. S. Manjappa Ph.D. (Mysore Univ.)	 Director - CENT Dr. Richarad Pinto Ph.D (Mumbai Univ.)
 Dean - Administration Dr. C.K. Manjunath Ph.D. (MIT, Boston, USA)	 Dept. - Chemistry Dr. Savitha M. B. Ph.D. (Mangaluru Univ.)	 Dept. - Mech Dr. Manjunath Patel Ph.D. (Ntk, Surakthkal)

We are Placed in Premier Companies

Logos: AXIS BANK, USTGlobal, Tech Mahindra, IBM, Capgemini, McD Berl

Subjects: MBA, E&C, IS, Civil, CS, Mech

600+ Students got offers in Premier Companies

Proud to be Sahyadrians

Department of Placement & Training
Supporting Career Development...

Logos include: Cognizant Technology Solutions, IBM, HCL, Tech Mahindra, ORACLE, all cargo, Infosys, hp, WIPRO, TVS, SAP, TATA CONSULTANCY SERVICES, CAPTAIN, Sapien, ADITYA BIRLA CREAM, E-SoftSys, Robosoft, JSW, Justdial, MCF, POLYCARB WIRES & CABLES, AXIS BANK, ANGLO EASTERN, ICICI Bank, TOYOTA Quality Revolution, SIMS, global edge, PERSISTENT, SONATA, Tally, SYNTEL, Enstra, Capgemini, USTGlobal, NetApp, RAMC, OBO, INDIAN NAVY, ARICENT, HDFC Life, lifestyle, manpal digital, McD Berl, maven, Novigosolutions, PERSISTENT, manipal digital systems, CAFE ELECTRICAL SUPPLY, iWave Embedding Intelligence