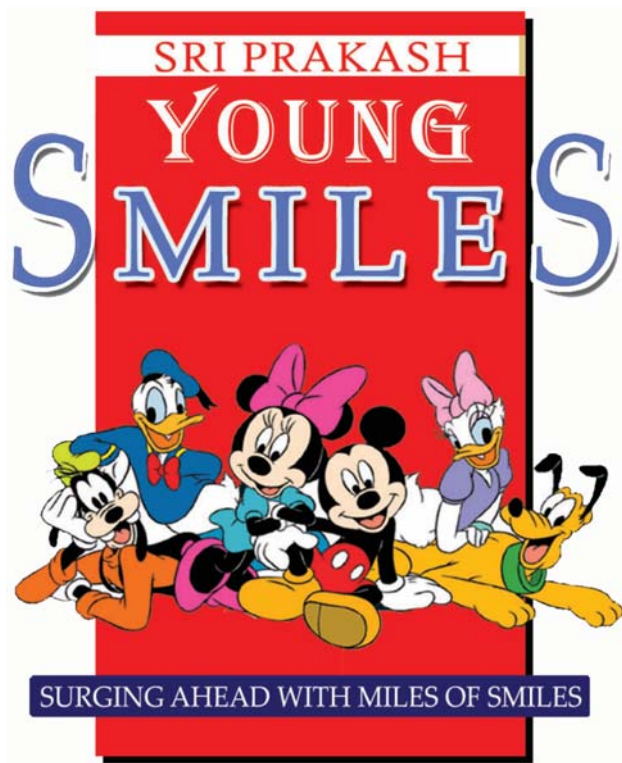




VOL.: 16 - ISSUE : 3
FEB. 2018 - MAY 2018

SRI PRAKASH NEWSLETTER



Our Inspiration - Our Guide
Sri Ch.V.K. Narasimha Rao

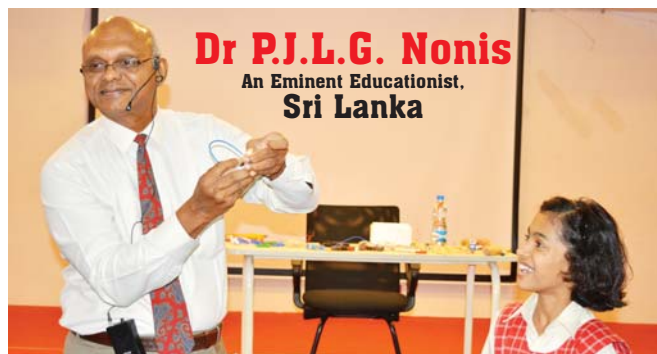


The system of education in and around us is always with an inbuilt paradigm that is centrally directed towards the holistic growth of the children who turn out to be self driven, thoughtful, creative and learned individuals. They in return should be able to think for not only themselves but for



others around them. In Sri Prakash the efforts have been propelled towards outcomes that chisel out individuals who can transform into such self driven and responsible citizens with the academic inputs as well as activities. At the outset I earnestly thank **Ms. Megumi Shimada**, Researcher/Advisor, Cultural & Information Section &

Mr. A.P.Loganadhan, Consulate General of Japan, Chennai, and **Mrs.Rekha Reddy**, Ikebana Demonstrator to have consented to augment the 21st century skills among the children with 'Hello Japan', an Indo Japanese cultural exchange program with Ikebana. I am very thankful to **Dr. Mark Nowacki**, Asst. Prof. Philosophy, Singapore Management University & **Mr.Edmund Tan** for introducing Prakashites, teachers and parents to the future learning that is analytical and thinking skills in an interesting workshop, I once again extend my hearty thanks to **Dr. Janchai Ying Prayoon**, Thailand, **Prof. K.S.Linga Murthy**, A.U. & **Sri K.Sarvaboumarao**, Advocate, High court for inaugurating the STEM conference and **Ms. Dee Jean Ong**, Malaysia; **Dr. P.J.L.G.Nonis**, Sri Lanka to have consented to conduct interesting experiments for promoting scientific tempo among children and most importantly among teachers, I am very much thankful to **Sri Vinod Daroz**, World renowned Ceramicist to have consented to brush up the creative skills through the interesting Ceramic Workshop. I extend my humble regards to **Dr. Srinivas K. Rao** for igniting the spirit of scientific thinking with 'How to Make Einsteins', I am once again thankful to Squadron Leader **R. Jayasimha** for training prakashites with the creative ways of memorizing the academic contents. Our Alumni are always our pride who have been a part of promoting experiential learning among fellow prakashites in this regard I extend my thanks to **Mr. N.Anirudh** & **Mr. Abhishek Pattjoshi**. Our children have been blessed to be able to take the challenges in a wise way thankfully because of interesting suggestions on positive thinking and goal setting from **Dr. B.V. Pattabhiram**, I am very grateful to **Sri Meegada Ramalinga Swamy** & **Sri Balkrishna Shetty**, IFS (Rtd.), India's Ambassador to Sweden, Latvia, Bahrain, Senegal & Mali for consenting to be a part of Aroma 2018, I once again thank **Dr. Rajni Mukherjee**, leading Pediatrician to have come to encourage our budding toddlers on the graduation day. Summer camp has always been an excellent platform for the Prakashites to upgrade their skills and in this regard I am truly thankful to **Wg. Cdr. Adithya Prakash**, **Dr. Y.R. Reddy**, Former Director, RINL-Vizag Steel to have consented to be present at the valedictory, I am always thankful to **Sri Mavuri Venkata Ramana**, Chairman, CMR group, **Sri T.S.R. Prasad**, **Sri A.A.Ramarao Chowdhari**, **Sri Kishore**, **Sri B.K.Rai**, **Sri K.Narayana**, **Sri Prakash Rao** and **Sri Murali Krishna Murthy** and **Mrs. Shalini Kocherla** and our parents **Mrs. K.Roja**, **Mrs. G.Mahitha**, **Mrs. S.Rama Devi** and **Ms. Harika** for being at the school to share the joy of service with the INTERACT club members of Sri Prakash who conducted free summer camp for the children from Thatchitlapalem. I humbly extend my sincere thanks to **Sri K. Ram Gopal Reddy**, I.R.S. Officer for agreeing to share



their wisdom and experience with the prakashites. I thank **Prof. S. Pallam Setty**, A.U. to have spent their precious time encouraging 21st century skills in the children. My sincere regards to **Prof. Y. Satyanarayana**, Director, School of Law, Gitam University, **Mrs.Sailaja Shukla**, Board member, Sri Sri University performing Arts, Art of Living for gracing the republic day celebrations. I am truly thankful to **Mrs. Vineetha Rezeena**, Principal for conducting a workshop on the CBSE Curriculum and Classroom management and co-scholastic activities.



Sri Ch.Vasu Prakash
Director - Sri Prakash Vidyaniketan

This part epistolary is an attempt to reflect, share and thank all those who have been an integral part of school's success stories. I thank all the parents who have stood by us to make this scholastic and co-scholastic pangram happen. I congratulate the students of class X who have achieved scholastically and co-scholastically and the staff who have put in their efforts to reach the goals.





"KNOW THE WEB OF STREAMS"
Sri. K.Ram Gopal Reddy, IRS
 Deputy Commissioner of Income Tax, Mumbai.



HOW TO MAKE EINSTEINS?
sri K.Srinivasa Rao Ph.D.
 Managing Director, Indian Institute of Biotechnology Pvt Ltd ,
 Hyderabad, India. North East Bio-tech Inc., New York USA



N.Aniruddh, alumnus and a Business
 Intelligence & Strategy Manager,
 Omni Active Health Technologies, Mumbai



Dr. Janchai Ying Prayoon ,
 Dy. Dean, Suan Sunanda Rajabhat University, Thailand



Dr.B.V.Pattabhiram

Effectitve Time Management, Stress Management,
 Positive Thinking & Career Guidance.



"LIVELY CLASSROOMS"

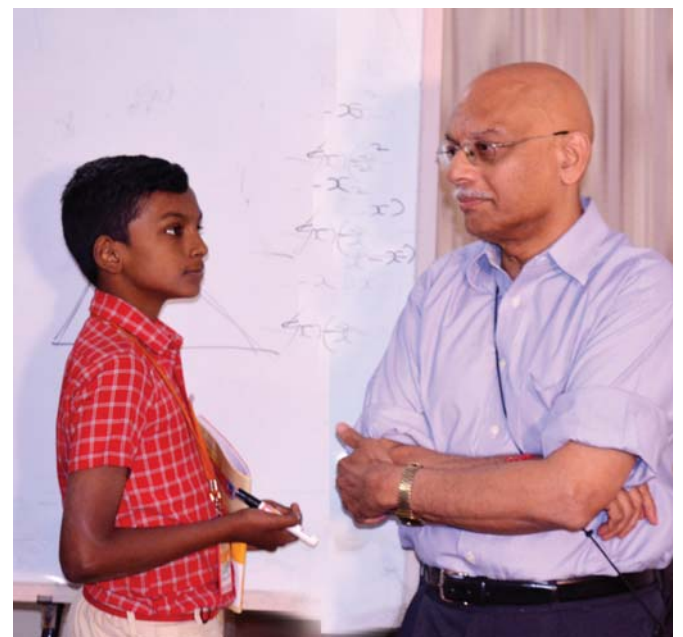
Ms. Dee-Jean Ong, Teacher Trainer, Science
 Education for Primary and Early Childhood Education. **Malaysia**

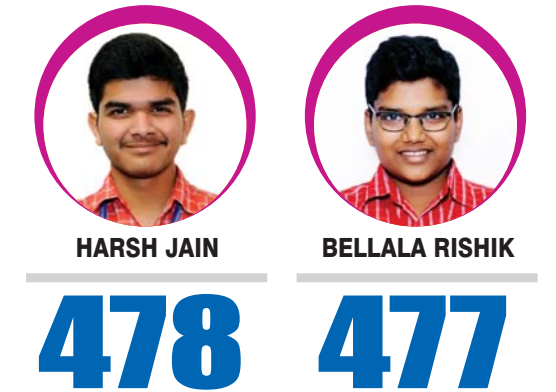


"HAVE A HOLISTIC VISION TO BECOME A GOOD HUMAN"
- Sri Bal Krishna Shetty, IFS, India's Ambassador to Sweden, Latvia, Bahrain, Senegal & Mali

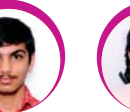
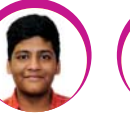
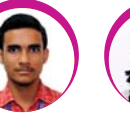


Former IFS Ambassador Sri Bal Krishna Shetty during his interaction with the Prakashites discussed about India's 'Unity in Diversity', the only country with different languages, religions and cultures living under one roof including the preamble of our Indian Constitution and Secularism. According to him, Science means 'how to think logically' but not 'Thinking out of the Box'. We should be good to inspire people and learn from us. Another interesting point that he said was - to have 'Holistic Vision' to become a good human which brings out the overall development from a person and that a person should have a good ambition and to work hard towards it. He ignited the minds of the children on the power of imagination for solving difficult problems. He told the students to 'never ever' be afraid to ask questions'. Finally, he discussed about the book 'Mathematical Trinity' that he had written.





CBSE RESULTS CLASS X - 2018

													
471	471	468	467	467	466	466	466	465	465	465	464	463	463
													
462	461	461	460	460	459	458	458	457	456	456	456	455	455
													
455	454	454	454	452	452	451	451	450	450	450	450	450	450



450

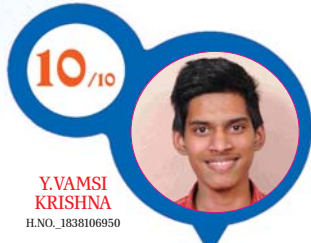
**SSC
RESULTS
CLASS X
2018**



BAGANA
SAMEERA
H.NO. 1838113020



GRANDHI
GAYATHRI
H.NO. 1838106015



Y. VAMSI
KRISHNA
H.NO. 1838106950

HIGHLIGHTS	90% and above	48 Students
	80% and above	164 Students
	75% and above	191 Students
	70% and above	233 Students
	60% and above	292 Students



CONDUCTED BY NSTL_ 3rd Prize



B. RISHIK



ROHIT KUMAR

**& RAMANUJAN
MATHS TALENT
SEARCH
EXAMINATION
1st Prize**



SUB-JUNIORS

1st Position P.V.S. Shriitha PLVS Lahari Yashaswini Patnaik	3rd Position Sk. Yasmeen Sameera P. Govind Patrudu K. Sai Neeha
--	---

JUNIORS

1st Position B.V. Dhanush D.G.S.P. Sujith	1st Position K. Phani Madhavi K. Naga Bhavani
2nd Position T. Sanhitha M. Manmitha	2nd Position M. Harini S. Niteesh
3rd Position Ayush thakur Sk. Sumya Sultan	3rd Position L.S.P. Varshith Pearly Joylin



SUB-JUNIORS



JUNIORS



SENIORS



One among - 25
National Winners
(Group-C)- V.A. Kundan

Lalit Kala Akademi

Small Hand Big Art
Making Art a lifetime career



K.V.P. Rama Koushik, VI,
**Participated in the 2nd International
Karate Championship and won
the Gold Medal in the Junior Category.**



P. Sherley Sonali, VII
Stood
First in the
**AHAMAHAMIKA BOOK
READING CONTEST**
conducted by
Naval Science & Technological Laboratory
(NSTL) among 661
Contestants



Dr. O.R. NANDAGOPAN, Director, NSTL,
Visakhapatnam appreciating
Prakashite Sherley Sonali.



3rd Prize
Akhil Bhardwaj

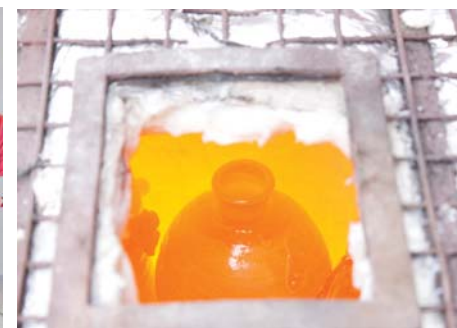


Bronze Medal
Suvidha Kiran

Ceramic

WORKSHOP for kids!

Mr. Vinod Daroz, Renowned Ceramic Sculptor Baroda, Gujarat



Born in India, Mr. Vinod Daroz, a famous Ceramic Sculptor, completed his B.F.A. in Sculpture from Faculty of Fine Arts, M.S. University, Baroda (1993-1997) followed by MFA in Ceramic Sculpture, Faculty of Fine Arts,

M.S. University, Baroda (1997-1999). Throwing course under Ray Meeker and Deborah Smith at Golden Bridge Pottery, Pondicherry (1998), he also apprenticed with British Potters - Peter Illsley in Daventry and Sandy Brown in

Bideford, UK (2004). A 10 day workshop was conducted by Mr. Vinod Daroz for the enthusiastic students, which helped them to learn different techniques of moulding clay, like hand building which included coiling, slab build-

ing and pinching. He explained as well as made the children form their own pots, individually, so that they can improve their creativity, concentration, motivation and mindset.



STEM Education Conference Inaugurated
by Dr. Janchai Yingprayoon, Thailand;
Prof. K.S.Lingamurthy, A.U. & Sri
K.Sarvaboumarao, Advocate, High Court;
Sri Ch. Vasu Prakash, Director



Education Conference - 2018



International Council of
Associations for Science Education

Students and Teachers from Thailand



Prakashites were introduced to STEM Education, in an illuminating seminar by Dr. Janchai Yingprayoon, Dy. Director, International College, Suan Sunandha Rajabhat University,

Thailand and Ms. Dee Jean Ong, Founder and Curriculum Director of Amazing Kids San Bhd. who interacted with Prakashites and introduced the basic concept of STEM education

through hands on activities. Various fun filled activities based on simple concepts of science were conducted. Students were engrossed in this workshop as they made hover crafts

and various origami models which was coupled with the exhibition of science models by the students of Thailand and the Prakashites.



Suswagatam - Welcome Dance



Sri Krishna Leelalu



Jal Deep - Yoga



Mime 'Cell Phones'



Bollywood Jazz - Western Dance



Folk Dance



kashmiri Dance



Thailand Traditional Dance



Sri Krishna Leelalu



Big Picture - Skill India



Classical Dance



Our most distinguished Guests of the day and all our dear Parents were cordially welcomed with the Art Exhibition by the young arty Prakashites of Classes VI to X, who displayed ceramic models and portraits with m-seal and pebble art during the schools 17th Annual Day Celebrations Aroma - 2018. This was followed by the melodious songs through the musical orchestra by the school choir.

The celebrations began with the School Welcome Song, wherein their little feet tapped to its rhythm. Then the atmosphere was filled with the harmonious classical dance followed by a Thai Dance performed by the students from



Ambassador to Sweden, Latvia, Bahrain, Senegal & Mali, expressed his cherishable views on the progress of the school and appealed to all, to keep the flag flying high. The Annual Report was followed with the School Memories and Lessons Learnt by Mr.

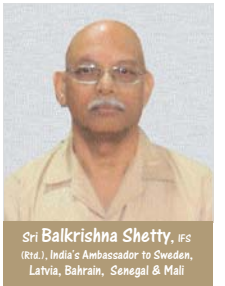
honouring its most eminent guests - lauded for their incredible contribution towards the progress of the society in various ways in their own talented fields. On this grand occasion Dr. Meegada Ramalinga Swamy, an Eminent Artist who has won 26

Director Sri Ch. Vasu Prakash, and the entire fraternity of the school. It was then the beginning of the fragrance of AROMA 2018 that spread around with the cultural performances that left the audience enchanted that were:

"Jal Deep - wherein a group of young students presented YOGA depicting the Jaldeep with yogic techniques through Fusion of Body and Soul

"The Fusion - represents the folk dances

"SKILL INDIA, was presented through the Big Picture



Sri Balkrishna Shetty, IFS (Rtd.), India's Ambassador to Sweden, Latvia, Bahrain, Senegal & Mali



Sri T.S.R. Prasad, Retd., Addl S.P, Sri Prakash Alumni, Mr. Abhishek Pattjoshi, Applications Engineer, Oracle, Hyderabad, Sri Balkrishna Shetty, IFS (Rtd.), India's Ambassador to Sweden, Latvia, Bahrain, Senegal & Mali, Sri Ch. Vasu Prakash, Director, Sri Prakash Vidyaniketan, Prof. Ganti Murty & Sri P. Bhaskara Rao, Retd. Branch Manager Union Bank Felicitating Dr. Meegada Ramalinga Swamy, An Eminent Artist who has won 26 Nandi Awards from Govt. of A.P & Mr. Vinod Daroz, Renowned Ceramic Sculptor Baroda, Gujarat .

Thailand who were also present on this special occasion for the STEM Education Conference 2018 held in the School Campus during the same time. Addressing parents, Dr. Janchai Yingprayoon,



Suan Sunanda Rajabhat University, Bangkok, Thailand, overwhelmed them with his modest scientific presentation. Tokens of gratitude were then presented to Dr. Janchai and his team of students and Teachers all the way from Thailand. Later all the guests were invited by the Prakashites with the saplings and traditional grandeur on to the stage. Presiding over the meeting Sri Balakrishna Shetty, IFS, (Rtd.) India's

Abhishek Pattjoshi, Applications Engineer, Oracle, Hyderabad, an alumni of the School. Prizes were distributed to the students who excelled



Salam India - Patriotic Dance

in the Quiz Competition on the Book published by Amar Chitra Katha - "Swachh Bharat" along with other recognitions of excellence and then the School Newsletter - 'Young Smiles' that gives a vivid picture of all the activities in the school, was released by the distinguished guests. Sri Prakash takes immense pride in

Nandi Awards from the Govt. of A.P. and Mr. Vinod Daroz, Renowned Ceramic Sculptor, Baroda, Gujarat, were felicitated in the traditional

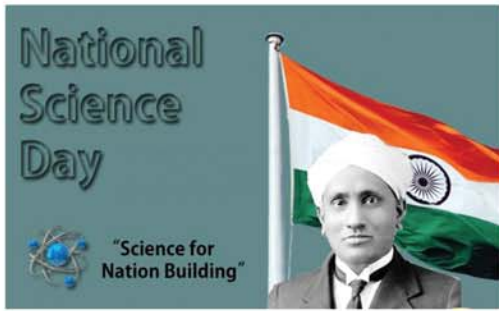
depicting Sabh Ka Hath Sabh Ka Vikas, is the need of the hour in the present day society

"Sri Krishna Leelalu, presented the mythological episodes of Sri Krishna from the Bhagavatham - Kalamardhanam and Govardhanagiridhari

"Social Responsibility - an awareness was created through the mime depicting and effects of Cell Phone

"Bollywood Jazz, the Western Dance was presented with the uproar applause from the audience "Salam India, reverberated in every individual that India takes pride in the INDIAN NAVY, ended with paying tributes to the Nation with Jana Gana Mana.





To commemorate the discovery of Raman Effect by the Nobel Laureate Sir C.V.Raman

NATIONAL SCIENCE DAY

was celebrated with great enthusiasm.

Prakashites demonstrated an array of insightful activities for the students of M.P.U.P School which made it even more memorable



World Book Day was celebrated to foster reading habits and to inculcate the importance of Books in the lives of students and teachers. A few activities on book reading were conducted to celebrate the spirit of joyful reading.



World Heritage Day was celebrated to revive our ancient tradition and culture through an array of exhibits ranging from currency, fabric and artifacts. Students actively participated in the Quiz Competition and recalled old memories related to Heritage.



"If the base is strong, the future is yours" -
Alumnus
Mr. Abhishek Pattjoshi

A Class Apart with
Dr. Rajni Kumar
Chairperson,
Mrs. Ameeta Mulla Wattal
Principal, Springdales
with the Director
Sri Ch. Vasu Prakash



Sri.TSR Prasad
Retd. Addl. SP



Sri.Y. Satyanarayana
Director, School of Law,
GITAM University



Natyasiromani Mrs. Shailaja
Board Member, Sri Sri University for Performing Arts,
Art of Living



While the country was celebrating its 69th Republic Day to honour the Constitution of India, the school took great pride in being a part of the grand celebrations. The distinguished guests of the day Sri T.S.R. Prasad, Retd. Addn. SP, Dr. Y. Satyanarayana, Director, School of Law, GITAM University, and Natyasiromani Mrs. Shailaja, Board Member, Sri Sri University for Performing Arts, Art of Living, unfurled the National Flag along with the School Director Sri Chitturi Vasu Prakash. The patriotic aura was felt in the atmosphere with the vibes of National Anthem. It was followed by a wonderful March Past and Cultural Programmes by patriotic Prakashites. The Guests on the eventful day were greeted by the audience and inspired them by their informative speeches. The budding artists of Sri Prakash Vidyaniketan were rewarded on the occasion.



The School Interact Club
Promotes fun,
frolic & Joyful learning to the
under privileged children

**SUMMER
CAMP**
25th April - 05th May 2018



Building the Skills - Dr. Mark Nowacki with the children



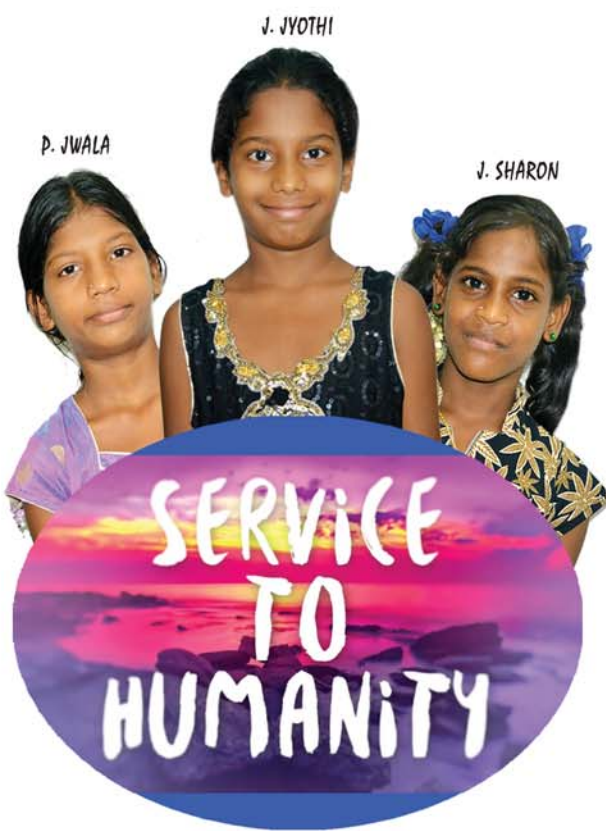
P. SUHASINI P. DILEEP SIDDARTHA P. GANESH D. HARI KRISHNA P. PRASANTH A. SUKUMAR K. DHANUSH MURTHY V. MEGHANA E. VAGDEVI A. GAYATRI S. SUSHMITHA D. MARIYA J. JOHN K. NANDINI S. SANDEEP S. ABHISHEK Y. MANOJ T. KIRAN K. TARUN KUMAR K. MARATHI

SUMMER CAMP

Prakashites' Service towards the
community helping the needy
children through

"SRI PRAKASH VIDYA RATHAM"
from 25th April to 5th May 2018

- The Chariot of
Education
for the Children.



N. TEJA K. VARA PRASAD



K. KUMAR SAI A. DINESH



P. PRAKASH M. ROHIT



P. PRASAD L. SRIVANTHI



K. MOUNIKA V. PRAVALIKA



K. YASHWANTH P. RAMESH P. SOUNDARYA



G. DAVANI D. MANOJ P. SUWATHA



M. SHAREESHA A. DILEEP S. RAHUL



S. KALYANI P. MANASA P. SHANTHI



K. DURGA PRASAD P. MANAVI P. PREMA



P. SURESH P. RAGHU S. TRISHANTH K. DAVAN T. ANIL J. KARUNAKAR T. TEJA P. GOWRI L. ROHIT S. NAVEEN CH. PRASAD Y. AAKASHH G. SAI KUMAR S. RAJ KUMAR P. RAJA SEKHAR S. AVINASH A. VARUN J. KUMAR P. JAHN A. MARY

Sri Prakash Interact Club Members - We share Social Responsibilities gladly



A. YOGITA Ch. V. KRISHNA PRAKASH Ch. SAI NITISH CHAITRA D. SAYANTAN M. DIVYESH I. SAI TEJ VINAY VARMA G. HRIHITHESH I. SAMEERA K. DEEKSHITA K. DEEPIKA



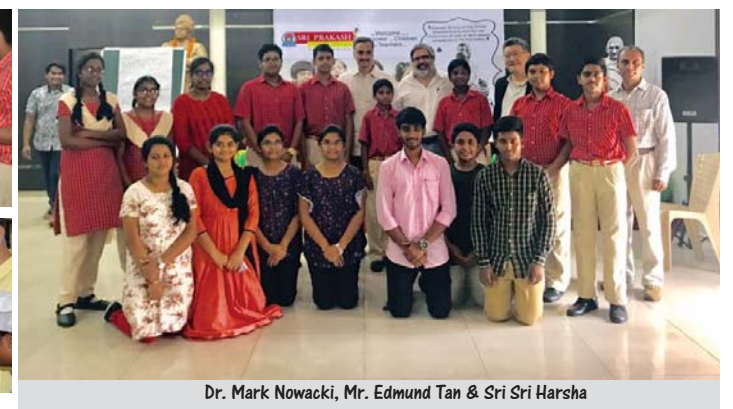
K. Tejesh K. TRISHA P. CHANDRA SEKHAR P. PRABHAS P. SAI YESEVEE S. SATHWIK V. SAI LATHA RANI V. SWAMY ABHISHEK Y. GOWTHAMI K. REVANTH K. RAJ KUMAR



Sri B.K.Rai, Sri Thota Venkateswara Rao & Sri K. Narayana Rao



Sri Kishore, Sri Murali Krishna Murthy,
Sri A.A. Rama Rao Chowdari, Retd. IFS.



Dr. Mark Nowacki, Mr. Edmund Tan & Sri Sri Harsha

.... Summer Camp Closing Ceremony



Sri Mavuri Venkata Ramana donated clothes to the under privileged children as part of Free Summer Camp organised by Sri Prakash Vidyaniketan. Sri T.S.R.Prasad, Rtd. Adl. S.P. & Sri Chitturi Vasu Prakash, Director also graced the occasion.



Recitation of Bhagawad Gita Sloka by a Student



Happy Children in their New Attires



Cambridge Assessment International Education
Cambridge International School



Prof. S. Pallam Setty, Andhra University, Visakhapatnam

Dr. Shalini Kocherla, an Eminent Family & Educational Counselor

An informative seminar was conducted by Ms. Sandhya Gatti and Ms. Sushmita Shroff for the staff and students of the School. They clearly briefed on the advantages of Cambridge Curriculum. They stressed on the importance of being confident, reflective, responsible, innovative and engaged to thrive successfully in the changing scenario and the contribution of the Cambridge Curriculum in inculcating the above attributes in the students. They further elaborated on the salient features of Cambridge Curriculum. The flexible structure, wide choice of subjects, enhancing critical thinking, analytical thinking and collaborative learning are all the attributes of Cambridge which make a student a global citizen, capable of exhibiting the competencies of twenty first century.



Workshop on CBSE Curriculum by Mrs. Vinitha Rezeena



areas and also acquainted us with the different components of the internal assessment i.e. periodic test, notebook submission and subject enrichment activities. This was followed by the discussion on subject specific application activities planned and designed by the respective subject teachers in groups accordingly. Teachers were given opportunity to prepare a balanced question paper based on the blue print of CBSE & rubrics for notebook submission, criteria for assessing subject enrichment activity. This session ended up with the discussion and sharing of views on handouts which had the elements like components of periodic test, question paper design, a case study on notebook submission and evaluation, objectives of conducting subject enrichment activities, work education, frequency of assessment of co-scholastic activities and format for report card of Class IX.



Director with Mr. Eric Squire

Cambridge Assessment International Education
Cambridge International School

Sri Prakash is all set to pace with the on coming Changes Globally with Cambridge Assessment International Education

The workshop started with the discussion on CBSE Circular No. : Acad - 05/2017 which included the restoration of class X Board Examination with effect from the Academic Year (2017-18). Madam explained about the remodeled assessment structure for class X in scholastic and co-scholastic



The Admin Team and Director with Ms. Lin Whyte

Remarkable Achievements

Congratulations to Prakashites

MONIKA CHATTERJEE and **SWETHA RANI** for winning "CERTIFICATE OF APPRECIATION" and CASH PRIZE in recognition of innovative thinking and writing skills on the topic "DRDO Achievements and way ahead" in DRDO National Level Essay Competition, 2017.



S.Sai Sathvik, 7th Std. & B.Swetha, 9th Std. secured 1st position in Junior & Senior category respectively in Painting competition conducted by Indian Coast Guard. Sri Ch.Srikanth, (I.P.S.) D.I.G., Visakhapatnam Range & Commander R.Ramesh presented them with bicycles & trophies.



Master **K.V.S. Siddhartha, x** for Winning **1st prize** and Cash Award of ₹ **50,000/-** in the **3rd National Essay Writing competition** conducted by **The Ministry of Water Resources, River Development & Ganga Rejuvenation (CGWB)** On the topic **'DROP OF WATER HOLDS WEALTH OF LIFE'**



NATIONAL AWARD

"SRUJANA - The Heritage club of Sri Prakash Vidyaniketan, awarded with 'Special Mention Award' & 'Best Heritage Club Student 2017' - B. Swetha, Class IX by INTACH

Anaparthi Jayadeep Krishna has achieved outstanding excellence in Foundation Level of National Analytical Aptitude Test (NAAT) - 2017 conducted by National Independent Schools Alliance (NISA) and secured 90% marks. He has been awarded Education Tab for his excellent performance.



P. Sai Sathvik
Sri Prakash Vidyaniketan
Pundurthi, Andhra Pradesh

National First Prize
S. SAI SATHVIK
trip to Singapore
PCRA
Petroleum Conservation Research Association





Inviting a pleasant and cool weather, the closing ceremony of the Summer Camp was initiated by welcoming the audience and the students that tagged along with the kindergarten dance number on 'Summer Time' followed by another dance of a medley called 'Beat The Heat'. Then came the time for the kindergarten tiny tots to be graduated. Their convocation ceremony was presided by the Chief Guest Wg. Cdr. Adithya Prakash fol-

lowed by his inspiring speech. He appreciated the school for conducting so many activities and bringing about a holistic development in children. The program continued with more tapping by the girls for 'Brown

Prakashites made this Summer Cool with



Girl in the Ring'. A skit in Telugu - 'Maanavathapu Viluvu' was enacted by a group of 25 students with cultural costumes, that spread a message about Human Values and Morals. Finally, the ceremony concluded with a Patriotic Skit called 'A Soldier's Diary'

which depicted the life of a Soldier. All the creative crafts done by the students throughout the Summer Camp was displayed in the arena with great pride. There were colourful exhibits of Kula Art, Ceramic Bowls, Vases and Pots. Cute toys and a variety of Origami models were also displayed. Prakashites' hand writings were exhibited to analyze the change in their writing patterns.



Wg. Cdr. Adithya Prakash



IKEBANA



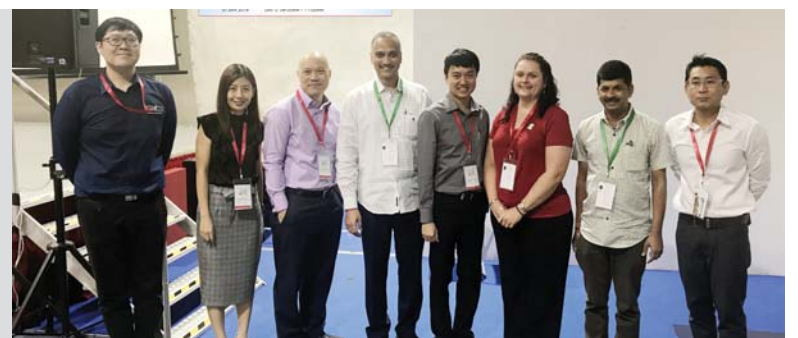
Dr Rajni Mukherjee, Pediatrician



Dr. Y R Reddy
Retd. Director
(Personnel),
Rashtriya Ispat
Nigam Limited,
Visakhapatnam
Steel Plant



....Aashirvachan Ceremony....



Delegates of Google STEM Conference with the Director

"Enrich your basics in Science" - Dr. P.J.L.G.Nonis

An eminent Educationist from Sri Lanka, Dr.P.J.L.G. Nonis, interacted with the X Class Prakashites. He enriched their knowledge and deepened their basics in the branch of science and had thrown a focused light on Optics. Students experimented and verified the various laws of Reflection of Light through 'Learning by Doing' and not merely by rote learning. The six day workshop on Science with Dr. Nonis, gave an exciting experience to Prakashites. Sir has even chosen topics ranging from Electricity, Motion, Force, Friction and Light to provide hands on experience of subject through enriching activities. Ensuring individual involvement of students in every activity, he stated many instances and examples and connected the concepts to our day to day lives. Nonis Sir responded to the queries and inspired them on having a bright career in science.





Ms. Megumi Shimada and Mr. A.P. Loganathan showed them the Encyclopedia of Japan on the lives of Japanese people and the Culture of Japan. They also talked about the beautiful country of Japan and their elementary schools. In the elementary schools

of Japan, different craft works are done by children themselves. The children also care for their pet animals and bring them up in the school itself. Prakashites were taught the Japanese alphabet which they enjoyed a lot. They were taught how they greet each other in

Japan --- "ohayo"(Good Morning), "kon-nichiwa"(Good Afternoon), "konban-wa"(Good Evening) etc. The children also learnt from them how to self introduce oneself, 'Watashi no namae ha desc'i' and how to introduce family members 'okaa san' (Mother) 'o tou san'

(Father) and 'obaa san' (Grand Mother) etc. There was an exchange in cultural information between Japan and India. Students were very excited to learn the Japanese language.



Prakashites paid Homage to
Netaji Subhash Chandra Bose
on his **Birth Anniversary**.

Wg. Cdr. Aditya Prakash, accompanied Garlanded the
Statue of the Legendary Personality on the Beach Road



Educational computer games for preschool children to make learning fun and more engaging, using motion sensing technology, fundamentally based on Howard Gardner's theory of Multiple Intelligences



"Develop memory techniques in a Creative way" - Squadron Leader Jayasimha

Memory is the ability to take information, store it and recall it in a later time and thus it becomes the treasure house of our mind. In order to develop memory, concentration, study skills, self confidence and public speaking skills. A unique and interesting five day workshop on 'Creative Memory' by Squadron Leader Jayasimha, Guinness World Record Holder, was conducted during which he gave the following techniques to make learning interesting :

- Demonstration through creative visualization.
- Learning can be interesting through the method of Story Telling.

- He rightly quoted "Giving up in the middle is not a soldier's quality."

- Numbers were converted to phonetic sounds and then a story was weaved, so that the numbers can be remembered forward and backward.



At the School Assembly



In the memory workshop

"Analytical thinking skills help children develop competencies for the 21st Century" - Dr. Mark Nowacki

Dr. Mark Nowacki, Assistant Professor of Philosophy, Singapore Management University in his interactive workshop enlightened on the 'Skills' which are the future for effective learning. He focused on empowering students for life-long learning through the use of analytical thinking skills that help children develop competencies for the 21st century. He elaborated the 3 C's of Communication - Clarity, Context and Common Reference, where Clarity

includes details, Context is the environment and Common Reference should be the ideas shared. He further illustrated the 3 C's application through a very interesting activity called "Descriptor" wherein the children participated actively as Descriptors and Artists, exchanging roles. Dr. Mark Nowacki has also focused on the skill of Decision Making through Elimination Method using the "IACE" framework. He

said that everything we know falls into "Know that" and "Know how", where the former includes facts and the latter requires practice which is experience with a purpose or point. He even stressed that "Skills" are the future of Learning and a true Global Citizen of tomorrow needs the right amalgamation of Situational Intelligence (SQ), Emotional Intelligence (EQ) and Collaborative Intelligence (CQ) in order to possess the Global Intelligence (GQ).



The Learning Dais...



Home away from Home, I had an amazing experience at Sri Prakash Vidyaniketan where I engrossed myself in colorful experiences of Joyful learning. My teachers have always backed me up to hone my skills. The activities conducted always filled my mind with the curiosity to learn more.

- Ishika Patel, IX

It was an enjoying Funday on Sunday, as we went to the seminar. Completely filled with the knowledge of physical science and we came to know how the human brain can imagine and explore its wonderful ideas to a discovering level. I have gained this power of exploring from Dr Tetsuhisa shirasu and Mr. Takahasi Kaznya.

- Arbin Mallic, IX



"The best way to know IKEBANA is to do it"
I'm fortunate to have done it on the dais with the master.

- T. Sreekari, VIII

Joy and jubilation were justified with my "Yatra to Sri Lanka". It was so enriching with the seamless structure of the entire area filled with tradition, culture, and peace.

Aman Thakur, IX



The space quiz was a good experience for me. It was a proud feeling to represent my school in the quiz and even win it. overall, it was fun and interesting.

- G Sai Mahasvin, X

The quiz was conducted by the Indian Customs Department. It was a completely different quiz yet a very interesting one. many students from all over the district took part in it. It was a proud feeling for me to represent my school in the quiz.

- B Harsh, X



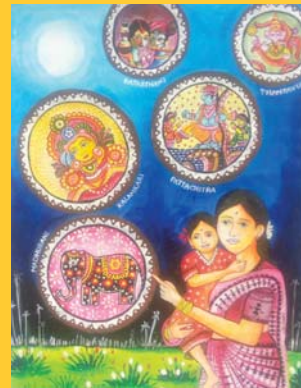
ART GALLERY...



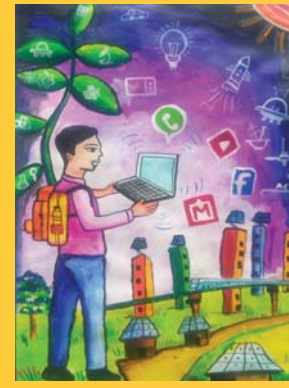
CH. BALENDRA KIRAN-VII



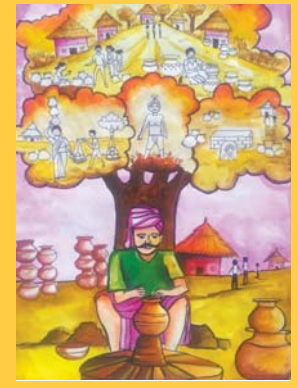
Soumya Ranjan Mohanty,



K.Durga Prasad, V



P. Vijay Kumar, VI



Raghuveer Singh, IX



V. SAI JOSHITA, V



Namrata Devi, IX



Manisha Panda, IX



V.A.KUNDAN, VII



Home Away from Home

Prakashites at The Home Away from Home enjoy a hub of activities and are always at high spirits to attain glory in roaring heights. The Home is always filled with motherly love and guidance towards their future. The school is an amalgamation of friendly, homely environment with celebration of Birthdays, Christmas, New Year and so on.



Greatmen were children one day
Children can be greatmen some day



Young Stephen Hawking

'MASTER OF THE UNIVERSE' Professor Stephen William Hawking'

Theoretical physicist and famous scientist Stephen Hawking was born on January 8, 1942 in Oxford, England, in a family of doctors. His father Frank was engaged in research activities, his mother Isabel worked as a secretary of a medical institution. She worked together with her husband. Steve grew up

with his two sisters and a half-brother Edward, who was adopted by the Hawkings. After graduating from high school, Stephen entered Oxford University, and in 1962 he got bachelor's degree. In two and a half years, in 1966, the young man became one of the first doctors of philosophy at Trinity Hall, Cambridge.



Stephen Hawking as a fresher at University College, Oxford.

His parents' house was in north London but during the second world war Oxford was considered a safer place to have babies. When he was eight



Hawking at NASA's StarChild Learning Center, 1980s

his family moved to St. Albans, a town about 20 miles north of London. At the age of eleven, Stephen went to St. Albans School and then on to University College, Oxford (1952); his father's old college. Stephen wanted to study mathematics although his father would have preferred medicine. Mathematics was not available at University College, so he pursued physics instead. After three years and not very much work, he was awarded a first class honours degree in natural science.

In October 1962, Stephen arrived at the Department of Applied Mathematics and Theoretical Physics (DAMTP) at the University of Cambridge to do research in cosmology, there being no-one working in that area in Oxford at the time. His supervisor was Dennis Sciama, although he had hoped to get Fred Hoyle who was working in Cambridge. After gaining his PhD (1965) with his thesis titled 'Properties of



Hawking and family enjoying their Caltech home, 1975.

Expanding Universes', he became, first, a research fellow (1965) then Fellow for Distinction in Science (1969) at Gonville & Caius college. In 1966 he won the Adams Prize for his essay 'Singularities and the Geometry of Space-time'. Stephen moved to the Institute of Astronomy (1968), later moving back to DAMTP

(1973), employed as a research assistant, and published his first academic book, The Large Scale Structure of Space-Time, with George Ellis. During the next few years, Stephen was elected a Fellow of the Royal Society (1974) and Sherman Fairchild Distinguished Scholar at the California Institute of Technology (1974). He became a Reader in Gravitational Physics at DAMTP (1975), progressing to Professor of Gravitational Physics (1977). He then held the position of Lucasian Professor of Mathematics (1979-2009). The chair was founded in 1663 with money left in the will of the Reverend Henry Lucas who had been the Member of Parliament for the University. It was first held by Isaac Barrow and then in 1669 by Isaac Newton. From 2009, Stephen was employed as the Dennis Stanton Avery and Sally Tsui Wong-Avery Director of Research at DAMTP. Professor Stephen Hawking worked on the basic laws which govern the universe. With Roger Penrose he showed that Einstein's general theory of relativity implied space and time would have a beginning in the Big Bang and an end in black holes (1970). These results indicated that it was necessary to unify general relativity with quantum theory, the other great scientific development of the first half of the 20th century. One consequence of such a unification that he discovered was that black holes should not be completely black, but rather should emit 'Hawking' radiation and eventually evaporate and disappear (1974). Another conjecture is that the universe has no edge or boundary in imaginary time. This would imply that the way the universe began was completely determined by the laws of science. Towards the end of his life, Stephen was working with colleagues on a possible resolution to the



Professor Stephen Hawking experiences the freedom of weightlessness during a zero gravity flight.

Professor Stephen Hawking attends the New Space Exploration Initiative "Breakthrough Starshot" Announcement at One World Observatory in April, 2016



(1988). He was a Fellow of the Royal Society and a member of the US National Academy of Sciences and the Pontifical Academy of Sciences.



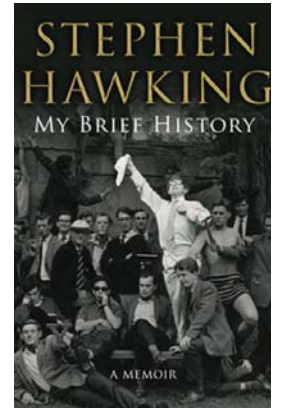
President Barack Obama talks with Hawking in the White House before a ceremony presenting him with the Presidential Medal of Freedom on 12 August 2009.

black hole information paradox, where debate centres around the conservation of information. His many publications included The Large Scale Structure of Spacetime with GFR Ellis, General Relativity: An Einstein Centenary and 300 Years of Gravitation, with W Israel. Among the popular books Stephen Hawking published are his best seller A Brief History of Time, Black Holes and Baby Universes and Other Essays, The Universe in a Nutshell, The Grand Design and My Brief History. Professor Stephen Hawking received thirteen honorary degrees. He was awarded CBE (1982), Companion of Honour (1989) and the Presidential Medal of Freedom (2009). He was the recipient of many awards, medals and prizes, most notably the Fundamental Physics prize (2013), Copley Medal (2006) and the Wolf Foundation prize

In 1963 Stephen was diagnosed with ALS, a form of Motor Neurone Disease, shortly after his 21st birthday. In spite of being wheelchair-bound and dependent on a computerised voice system for communication Stephen continued to combine family life (he has three children and three grandchildren) with his research into theoretical physics, in addition to an extensive programme of travel and public lectures. Thanks to the Zero-G Corporation, he experienced weightlessness in 2007 and always hoped to make it into space one day.

Name : Stephen Hawking
(Stephen William Hawking)
Birth : January 08, 1942
Death : March 14, 2018
Birth Place : Oxford, United kingdom
Qualification : First Class Honors Degree in Natural Science, Ph.d. Cosmology
Occupation : Scientist, Theoretical Physicist

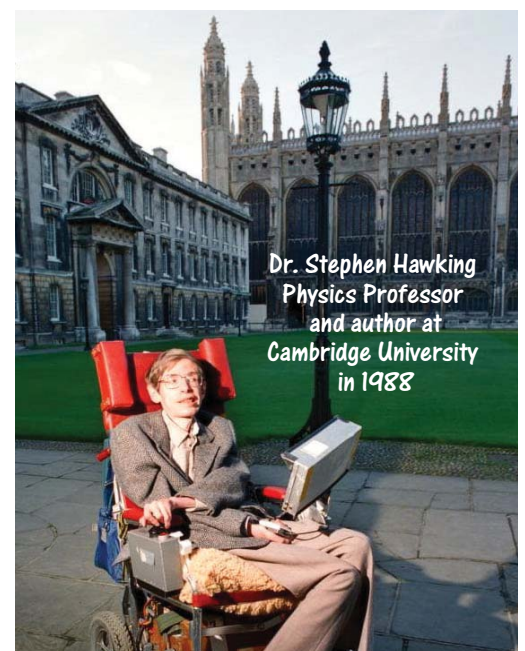
Books : Among merits and achievements in the field of Science, Stephen Hawking became famous by writing several books, which became bestsellers all over the world. His first book was published in 1988. His book "A Brief History of Time" is a bestseller till this time.



Also, the scientist was the author of the book "Black Holes and Baby Universes and Other Essays", "The Universe in a Nutshell". In 2005, he wrote another book, "A Briefer History of Time", co-authored with Leonard Mlodinov. Together with his daughter Stephen Hawking wrote and published a book for children "George's Secret Key to the Universe", which was released in 2006.



Stephen Hawking Medal
For Science Communication



In order to make the impossible possible, it takes determination, dedication, self-discipline & effort

Dr. Stephen Hawking, A True Inspiration



SEETHAMMADHARA
Tel : 084659 23333

TPT COLONY
Tel : 084659 83333

PENDURTHI
Tel : 084659 73333



PRIMARY SCHOOL
SEETHAMMADHARA
0891-2732799



BESIDE HINDU OFFICE,
TPT COLONY
0891-2503344



PRASANTHI NAGAR,
PENDURTHI
0891- 2510433



BOYPALEM
KAPULUPPADA A.C. CAMPUS
089773 23333



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www.sriprakashschools.com info@sriprakashschools.com