



Sanskriti School
Dr. S. Radhakrishnan Marg
Chanakya Puri, New Delhi – 110 021

July 12, 2019

Dear Parents,

To rekindle scientific temper amongst students, Sanskriti school has scheduled 'Science and Environment Days' from 17th to 18th July 2019.

The activities done during this time provide an opportunity to the students to develop an inquiring mind and to apply the concepts they learn in Science. A number of related inter house and inter class activities will be conducted for classes "Nursery to V". To reinforce this, the value of the month is "Caring for the Environment".

As education is a partnership between students, parents and the school, we request you to talk to your wards about environmental issues and to encourage them to participate in all the activities. A book fair by Scholastic will also be held in the Junior School Courtyard to increase awareness. Worksheets will also be uploaded on the school website so that you can talk to the children about them.

बच्चों में विज्ञान की तरफ उत्साह जगाने के लिए 17 से 18 जुलाई 2019 के बीच 'साइंस व एनवार्यन्मेंट डेज़' मनाए जाएँगे।

इस दौरान बच्चे साइंस की किताबों में पढ़ी बातें असल जिंदगी में उपयोग करेंगे। नई बातें भी सीखेंगे तथा स्कूल में 'बुक फेयर' भी लगेगा। हर क्लास में तरह तरह की एक्टिविटीज़ भी होंगी। इनकी जानकारी पीछे दी गई है। स्कूल की वेबसाइट पर वर्कशीट भी अपलोड की जाएगी, जिससे आप बच्चों से इस बारे में बात कर सकें।

With kind regards,

Yours sincerely,

Richa

(Richa Sharma Agnihotri)
Principal

Class	Activity
Nursery	Fun Experiments : wonderful world of science
	Magnets : magic of magnets
	Floating and Sinking objects fun experiment with water
	Heavy and light with beam balance
	Experiments on properties of Air
	Enactment : by teachers on Recycling, saving the planet Earth
Prep	Science : world of magical Sojourn
	Hands on activity to be done in class by each child
	Air : Blow out horn . Handkerchief Pegging
	Water : Ice – cube painting Float and Sink
	Demonstration to be done by teachers with whole Prep
	Air : Blow the balloon activity Water : Bottle with hole activity
I	Properties of air : Do it yourself and learn
	Paper Dance
	Fan folding to make a hand fan
	Air occupies space – Invert glass activities
	Properties of Water : Water is colourless and shapeless
	Pouring water in different size containers
	Mixing different colour paints in water
	Soluble/insoluble – Predict and find out
	Count the taps
	Picture reading Experiments prepared from by kids (optional)
II	Amazing balloons
	Table top balloon hovercraft
	Underwater candle
	Air pressure
	I am a detective (Hands on activity)
III	I too can be a scientist (individual)
	Germination of seed (individual)
IV	Best out of Waste (individual activity, on 17 th July)
	Healthy Eating : To prepare a healthy snack in the class which is a part of a Balanced Diet and includes all 5 food groups (house activity on 18 th July)
V	A walk of the school garden with the school gardener
	Collage making – ‘Endangered Animals of India .’