## **DAFFODILS HIGH PUBLIC SCHOOL**



## **NEWSLETTER JULY 2019**

Dear Parents,



Clay modeling is a great way to help children to develop imagination and spark creativity.

We at Daffodils High public school had organized Clay Modeling Workshop on 13<sup>th</sup> July, 2019 for Grade 1 wherein the students and the parents participated enthusiastically. The children and parents were taught how to make the basic things like carrot, flower, snail etc by the team of Kores India Limited.

It enhanced their fine motor skills and creativity.Fabulous day it was, with kids playing and jumping around with play dough in their hands, making different shapes and models.

Their hands were worth watching while they creatively rolled, twisted and trimmed the clay to make colourful models. They made smiling snails, innocent tortoise, carrots, flower, bird, bug, Dinosaur etc. The finished models were colourful and expressive.

The workshop had a fantastic conclusion with everyone of them exhibiting the models made by them.









"The important thing in science is not so much to obtain new facts as to discover new ways of thinking about them." -William Lawrence Bragg

All great things begin with a small step and one such endeavor of Daffodils High Public School is the Science Fest. What started as an initiative to encourage curiosity and originality in thinking has become an event celebrating the wondrous world of science.Science Festaims at introducing young students to a scientific environment and inculcating in them a desire to seek additional knowledge and skills in areas of their interest.The Science Fest was held on 27th July, celebrating the imagination and efforts of the budding scientists of Grades V, VI, VII and VIII respectively.

Class 5 : Fun Experiments (Magic Tricks)

Class 6: Skits based on superstitions

Class 7: Live working models based on physics

Class8: Experiments based on Chemistry

Every nook and corner of the school got transformed into an area for ideation, research and application of the different facets of science.

The Science fest 2019 was truly an enriching experience.



























