

NEHRU INTERNATIONAL PUBLIC SCHOOL

ANNUAL REPORT

ACADEMIC ASCENT 2019-20:

Nehru International Public School, Noida over the years has grown and has spread its wings in every sphere to rise and achieve educational excellence. A total of 64 students appeared for the Secondary School Examination and 65 students from the Senior Secondary.

Akshita Bhatt with 97.6% topped Class X .The Science topper in Class XII is Riya Tiwari with 96%. Nidhi Singh and Pragati topped the Commerce stream with 93.2%. The school has achieved a distinction of a 100% result with no failures, despite students coming from varied socio- economic backgrounds.

Sports Achievements in 2019-2020 :

Our school believes in inculcating overall growth through excellence in sports. Sports plays a dominant role at NIPS and the year 2019-2020 saw the following endeavours in its glory:

1. First position in National Skates Kho Championship, held at Panjim Goa.
2. Representation at First National Skates Kho Championship in under 14 and under 12 category at Pune.
3. First position at 70th Republic Day Taekwondo Championship, held at Noida Stadium.
4. Second Position at Delhi/NCR skating Championship.
5. Bronze for Sahil Bisht at the CBSE Cluster XIX, Skating Tournament.
6. NIPS students bagged 11 gold, 9 silver and 9 bronze at the State Taekwondo Championship 2019.

Inter-House and Intra School events were also attended and hosted by our school, as a normal feature of our curriculum.

WATER CONSERVATION AND WASTE MANAGEMENT **PRACTICES IN OUR SCHOOL**

Water harvesting is an age- old concept in India and is highly locale specific. In our school also, we have made Tank to capture every trickle of rain water that fall on the land and utilises the same for the purpose of gardening.

For segregation of waste we have kept separate containers for DRY and WET waste. The wet waste container is used to put fallen or left over food, used tea leaves, fruits peelings etc. All these, along with the other waste collected from garden like- dry and fallen leaves, twigs, dead organisms in the soil etc. are put in a compost pit dug in our school for composting. The manure prepared is used by our students and gardener to nourish our plants.

The dry waste container that contain plastic, glass, rubber, metal etc. is picked up by Noida Authority van and sent to factories for recycling.

We have also created a PAPER REUSE CENTRE, in which we have set up a box and teachers and other staff can place paper with a blank side. It can be picked up and used by any of our students to do rough work.

We are reducing the use of paper by sending most of the circulars online through whatsApp and email to the students.

Newspaper and other used papers collected from waste container are used in the Art and Craft class by the students to make many creative items by PAPER MOLDING.

Electronic waste or e- waste describes discarded electrical or electronic devices. If it is not disposed off properly, then it can be detrimental to our health and environment. In Science exhibition, we

encourage our students to make projects out of e- waste. We are also sending our e-waste to vendors for recycling, as electronic devices are made up of many raw materials like- copper, lithium, tin, silver etc. Those metals are segregated by them and rest is recycled.

This is how we are recycling and reducing the waste in our school and encouraging our students for conservation and sustainable development of resources.