



BBPSRH/PARENT/2021-22/15

24th May 2021

ONLINE CODING AND AI PROGRAM (VI-VIII)

Dear Parents

Hope u all are keeping well.

The past few months have been real trying and testing times. These times have been tough for all of us as teacher's students and parents. We as educators have tried our best to channelize the potential of our students. These times have brought some of the best from our students as they have imbibed the concept of self-learning.

The virtual learning environment has redefined the conventional system of learning. Technology has both altered and enhanced our lives. BBPS, Rohini has always been steadfast in its commitment to provide new vistas to the students. In the endeavor to prepare the students for the future, the school has collaborated with Primary Plus Media for students interested in learning the latest in the field of computer to stay with the times. The students can select any one of the online coding program from the following.

- **Mobile App Designing in MIT App Inventor,**
- **Graphic Designing in Photoshop Illustrator and Canva**
- **Artificial Intelligence – Introduction to coding using Python**

Along with the course the special feature for the students of BBPS Rohini will be the **Incredible Kid Program** that provides a perfectly secure social platform for our students. Yearlong online and offline events to bring about the talent of your child, annual subscription for the Online primary Plus Magazine, Internship and scholarship programs and above all a certificate from Amity University.

The Online Coding & AI Program will consist of 20 sessions of one hour each. The Fees for Coding program along with the Incredible Kid program is Rs.2000/-. The payment and other details of the course can be obtained by logging on to the portal <https://incrediblekidsofindia.com/elements/bbps>.

Register before 31st May 2021 to get all the benefits. Kindly note that school is just a facilitator and not involved in payment transactions in any way.

Geeta Gangwani

(Principal)