

Date: 3<sup>rd</sup> July 2024

Circular No.: QCS/2024/099

Subject: Introducing New Vocational course in the school curriculum

## Dear Parents,

## Greetings!

As technology advances at an unprecedented pace, it is imperative to equip our students with the skills necessary to navigate the challenges and seize the opportunities of the future. Recognizing the growing demand for professional's adept in technology and innovation, we are delighted to announce that the school has taken a new initiative through the integration of, Robotics, Coding, and Artificial Intelligence (AI) into our school's curriculum.

The school has partnered with DROID Education, renowned pioneers in Robotics, Coding, and STEM education, to provide our students with unparalleled learning experiences in these critical fields. Starting this July, students from grades VI to VIII will have the opportunity to upskill themselves through these courses.

## **Benefits for Students:**

- **Up-Skilling:** These courses will enhance students' technical skills, making them adept at handling future technological advancements.
- **Future-Ready:** By gaining expertise in cutting-edge fields, students will be better prepared for new employment opportunities.
- Holistic Development: These courses will foster analytical thinking, problem-solving, and innovation, contributing to the overall development of our students.

## Implementation:

- **Schedule:** Classes will be integrated into the regular timetable, ensuring a balanced approach to both academic and vocational learning.
- **Resources:** We will provide all necessary resources, including state-of-the-art equipment and access to industry-standard software.
- Faculty: Our courses will be taught by experienced educators from DROID Education ensuring high-quality instruction.

We believe that this initiative will significantly benefit our students, preparing them for the future and providing them with a competitive edge. We look forward to your support in this exciting endeavor.

Regards

Sandly P.

Ms. Sandhya Kumaria

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