Date: 15th September 2025

Circular No: 057/YIS/2025-26/057

Dear parents,

SUB: AIRO - ROBOTICS AND ARTIFICIAL INTELLIGENCE LAB

We are happy to announce that **four** batches (139 students) has successfully completed in **ROBOTICS course in the academic year 24-25.** ROBOROBO Technologies (KOREA) is a front runner in providing programs that **"Explore cutting-edge technologies like AI, coding, and automation."** and become the future innovator the world needs.

Key Highlights:

➢ **"Build your Robot"** concepts which help children to bring out their creativity.

➢ Machine-based Training, Tests and Model Making.

➢ **Kids will learn fundamentals of Coding:** Sequencing, Structure, Computational Power and Algorithmic Approach**,** enhancing skills like Creativity, Logical Thinking, Designing, Analytical Thinking, and Problem- Solving Techniques etc.

➢ 13 hands-on training sessions by Experts.

➢ Certificate of Completion at the end of the course.

The New batch will commence on 20/09/2025 and shall be spread over 13 sessions for 13 weeks on **SATURDAYS. Seats are limited, please hurry and book your seat.**

Interested parents are requested to **enroll their children for the session on or before 18/09/2025 by paying Course Fees: 650/SR for one level.**

The fee can be paid only in cash at the school cash counter. Registration will be confirmed only upon successful payment.

Click here to download the registration form.
Click here to watch the Demo video

Collaborations: RoboRobo –S.Korea

In case of any queries, kindly contact Mr.Madar Abdul Rahman (HoD-Computer Science, YIS) : 0502733167, 0546857828.

Warm Regards,

Mrs. Aasima Saleem
Principal

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