



Empowering Young Learners

Create . Build . Experiment . Innovate

Transforming Curiosity into real-world Skills and
Confident Creators



Why Choose Us?

- Develop out-of-the-box thinking and real world problem solving
- Safe & Inclusive Learning Environment
- Innovative & Engaging Teaching Methods
- Small Groups for Individual Attention & Mentorship

Skill Development



Cognitive
and
Analytical



Innovation
and
Creative



Practical
and
Technical

Core Subjects

Our comprehensive curriculum ensures a strong foundation in:

Science



Biology, Chemistry, Physics,
Environmental and Material Science

Technology



AI, Data Science, Computer and
Coding basics, Cybersecurity

Engineering



Robotics, Mechanical Design,
Structures and Green Systems

Arts



Aesthetics, 3d Model making, Visual
and Design Arts

Mathematics



Arithmetic, algebra, geometry, and
problem-solving strategies and more

Enrollment



Classes Starts on
January 5th, 2026



Admissible Age Groups
JK to Grade 6



Location
68 Corporate Drive, Scarborough

SCAN TO REGISTER



Registration



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information