



BRIO AI & ROBOTICS SCHOOL LAB



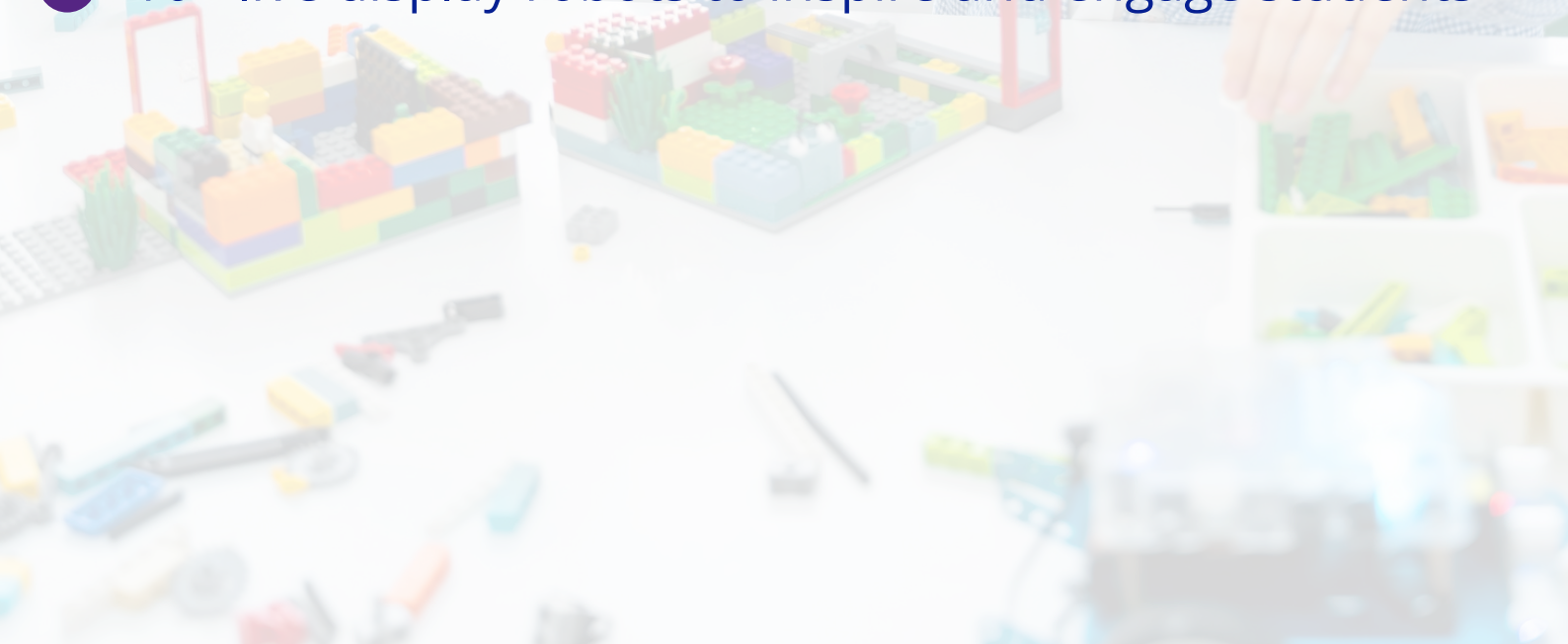
- ✓ AI & Machine Learning Integration for Students
- ✓ Teacher Training & Digital LXR Platform
- ✓ DIY Kits for Robotics, AI, and Drone Learning
- ✓ Curriculum-Aligned Learning (Grades 6–12)
- ✓ Drone Navigation & Humanoid Robotics



WHAT WE PROVIDE

Brio Robotics & AI Lab is where curiosity meets capability. Built for students from Grades 6 to 12, this lab fosters critical thinking, coding, and innovation through real-time projects and hands-on experiences, preparing learners for tomorrow's tech-driven world

- ✓ 60+ Robotics Kits & Display Units
- ✓ Real Projects: Bins, Bots & Drones
- ✓ Lab zones for coding, assembly, and showcase
- ✓ LXR Platform Access + Trainer Deployment
- ✓ 10+ live display robots to inspire and engage students





WHAT WE PROVIDE

Designed for Grades 6–12

Curriculum-Aligned | Hands-On Kits | Drone & Robotics Lab | Train the Trainer | A National Education Policy (NEP 2020) Aligned Initiative

Explore & Build (Grades 6–8)

Light-operated bots, water/fire sensors, Smart Dustbin project

Code & Control (Grades 9–10)

Arduino, path-finding robots, medical robotic arms

Engineer & Innovate (Grades 11–12)

Drones, PCB design, humanoids, AI application

Lab Setup & Support

Equipment, Trainer Deployment, Project Showcases, Certifications

Digital LMS (LXR), Continuous Monitoring & Maintenance



Schedule a personalized demonstration with our experts to explore how Brio AI and Robotics Lab can transform your workspace.

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