

Making students of today into technology leaders of tomorrow

AR - VR

Make your students future ready with skills in AR and VR



Augmented Reality



Virtual Reality



Hologram

enablAR™

First of its kind platform that helps and students create their own AR, VR & Hologram apps



Drones

Teach your kids about making drones and flying drones using our advanced learning platform



VR Drone Simulator



Drone Controller



Physical Drones



Robotics

Teach your kids the concepts of robotics using our advanced DIY kits

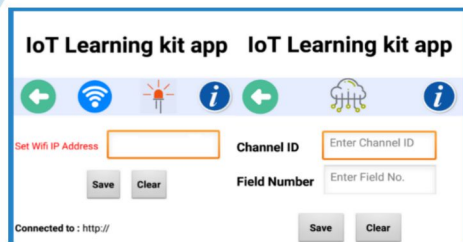


Advanced Robotics Arm

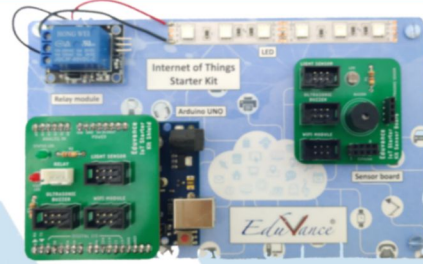


Internet of Things

Teach your kids the concepts of sensors control, from the cloud and smartphones



IoT App



IoT Sensor kit

Student Benefits



AR,VR,Holo

- Improved approach to visualizing concepts
- Improved creative thinking
- Improved design thinking



Robotics & Drones

- Improved strategic thinking
- Better understanding of concepts like motion and gravity
- Improved hand-eye co-ordination



IoT

- Improved problem - solving
- Better understanding of programming concepts
- Hands-on skills for electronic components and wiring

Make your student future ready!

with skills needed across multiple fields

(medicine, engineering, commerce, architecture, smart cities)

Lab Contents

- DIY VR kits
- EnablAR AR-VR Development Software
- DIY Hologram kits
- Drone Kits

- Drone VR Simulator
- Drone Controllers
- Bluetooth VR Controllers
- IoT Sensor Kit
- IoT App

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