

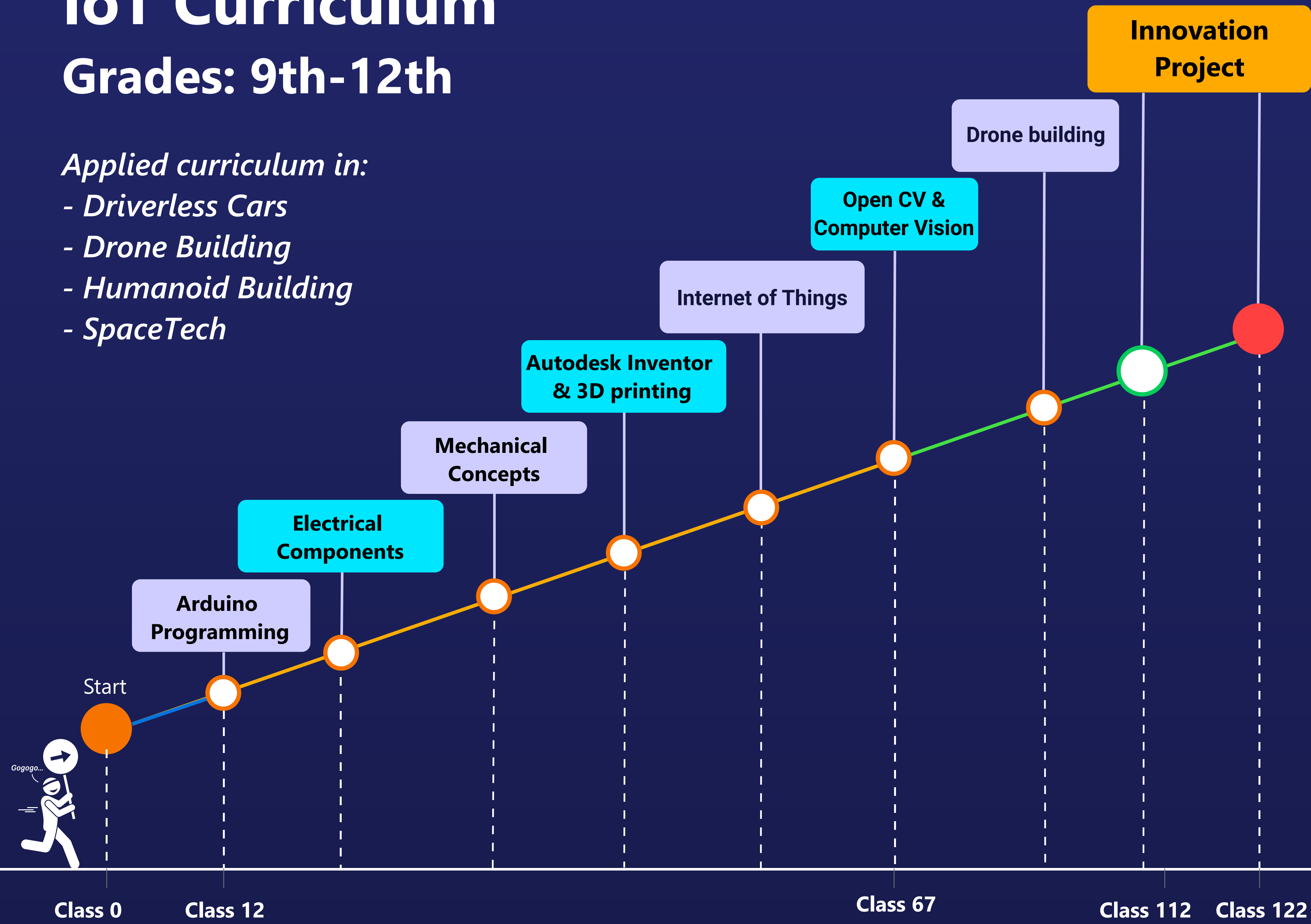
Coding, Robotics

Live

IoT Curriculum

Grades: 9th-12th

- Applied curriculum in:
- Driverless Cars
 - Drone Building
 - Humanoid Building
 - SpaceTech



Price: ₹4999/-
First 12 Classes

Price: ₹19999/-
Next 55 classes

Price: ₹24999/-
Next 55 classes

Python Programming Certificate

Machine Learning Regression Certificate

AI Certification

Arduino Programming

Learn

- ☒ Functions
- ☒ Control Statements
- ☒ Loops
- ☒ Nested Loops

Build

- ☒ Traffic Light Controller
- ☒ Prime # generator

Electrical Components

Learn

- ☒ Sensors
- ☒ LCD, Keypad
- ☒ Motors & Motor Driver
- ☒ Accelerometer

Build

- ☒ Calculator
- ☒ Automated Door

Mechanical Concepts

Learn

- ☒ Drives
- ☒ Gears
- ☒ Actuators
- ☒ Feature analysis

Build

- ☒ Line follower Robot
- ☒ Obstacle Avider

Autodesk Inventor & 3D printing

Learn

- ☒ Designing
- ☒ Assembly
- ☒ Animation
- ☒ G-code for 3D printing

Build

- ☒ Design a Drone Structure
- ☒ Design a Rocket

Internet of Things

Learn

- ☒ Relay Module
- ☒ Bluetooth Module
- ☒ Wi-fi Module
- ☒ Blynk App

Build

- ☒ Home Automation
- ☒ Build your own Alexa

Open CV & Computer Vision

Learn

- ☒ Image Processing
- ☒ Edge Detection
- ☒ Object Detection
- ☒ Video Analysis

Build

- ☒ Face Detection
- ☒ Lane Detection

Drone building

Learn

- ☒ Transmitter & Receiver
- ☒ Flight controller
- ☒ Electronic Speed Controller
- ☒ GPS, Mission Planner

Build

- ☒ Drone Building

Innovation Project

- ☒ Solve a real-life problem using AI under IITians guidance
- ☒ Solution proposal and finalization
- ☒ Circuit Simulation
- ☒ Manufacturing & Assembly
- ☒ Testing

We are not waiting for tomorrow.
We are building the future today.

No question ask refund policy.
Cancel anytime.