NATIONAL INSTITUTE FOR TECHNICAL TRAINING & SKILL DEVELOPMENT
राष्ट्रीय तांत्रिक प्रशिक्षण आणि कौशल्य विकास संस्थान

IIT Bombay Alumni Certified
School Robotics Foundation

Learn School Robotics Hardware & Programming Practically & Start to Design Your own Innovation
with
IIT Bombay Alumni Group

Skill India
कौशल भारत - कुशल भारत

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B R A N D

PROMISE

We Guarantee You that, You Can Develop Your Projects by Your Own After This Training Program

COURSE SYLLABUS

"School Robotics Basic" training program is a basic level robotics training for school students , designed by IIT Bombay Alumni Group where students will be learning & implementing following projects practically with industrial experts on simulation.

- Coding
- Robotics
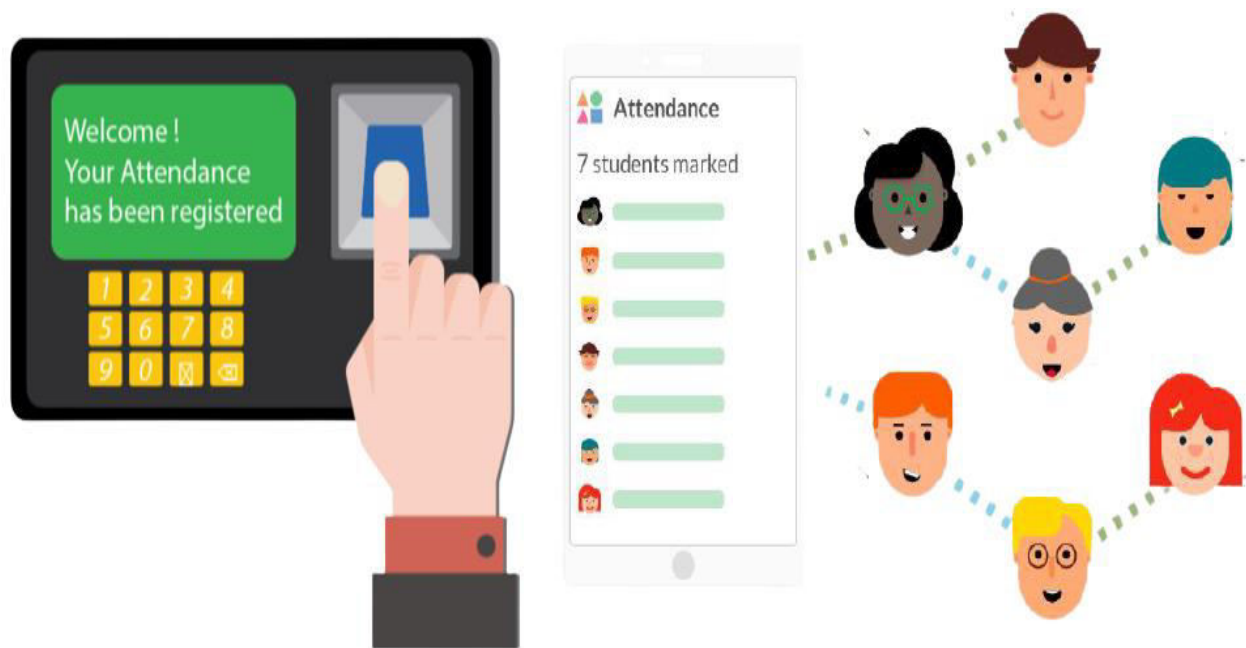- Science & Automation

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Project 1

Student Attendance System

In this project, student will be developing a attendance system where the attendance will be get recorded through automation. Student will learn the programming logic & hardware implementation behind this project.

Project 2

Festival Lights

In this project, student will be implementing different festival lights with blinking sequence.
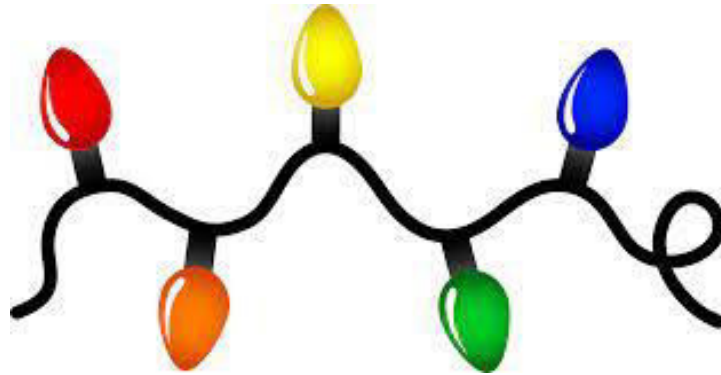
Project 3

Quiz Competition Design

In this project, student will be implementing the online quiz competition where the questions & their answers will be get recorded with the help of hardware.
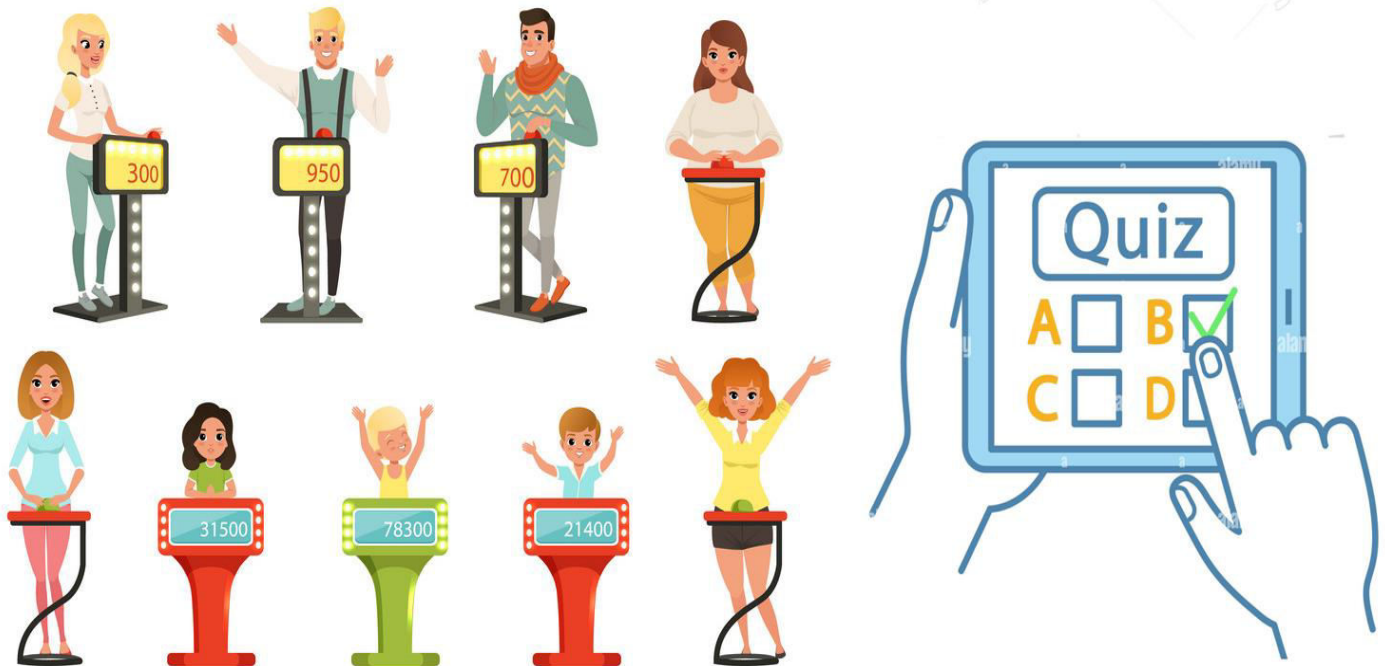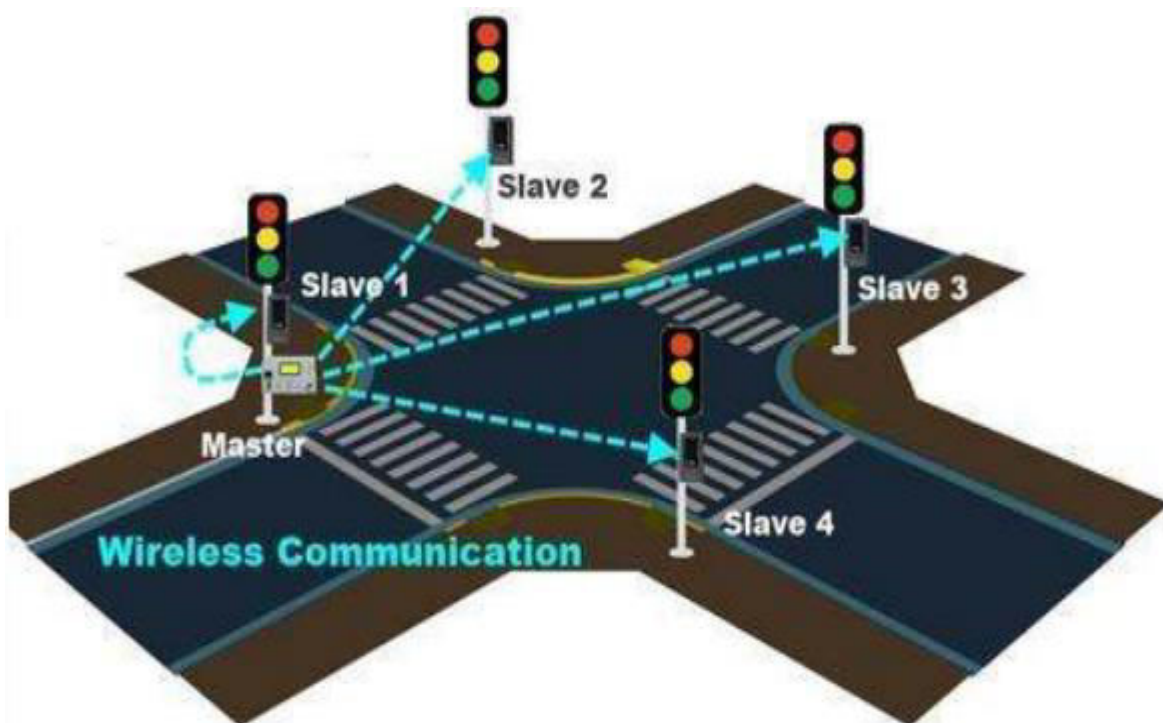
Project 4

Hardware Implementation - Traffic Light System

In this project, student will be developing a Traffic Light Controller System & learn logic behind it.

Project 5

Electronic Voting Machine (EVM)

Designing & Hacking

In this project, student will be developing a "Electronic Voting Machine (EVM)" .They will also learn how to hack an EVM.

Project 6

Digital Notice Board

In this project, student will be developing a notice board system. The text on the that notice board can be controlled with the help of hardware.
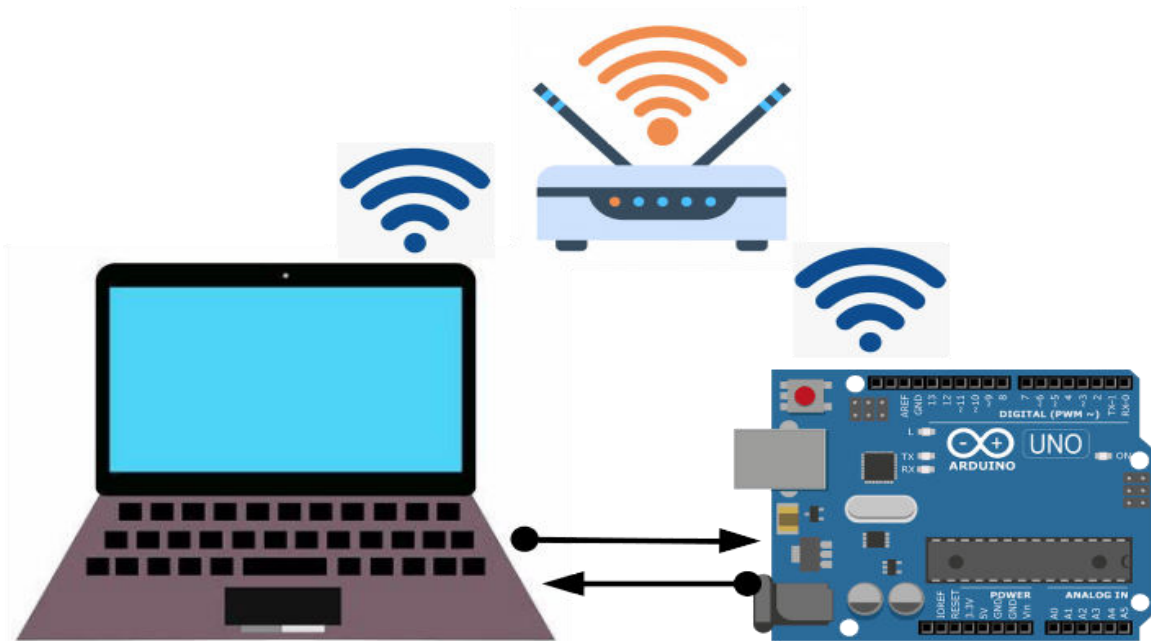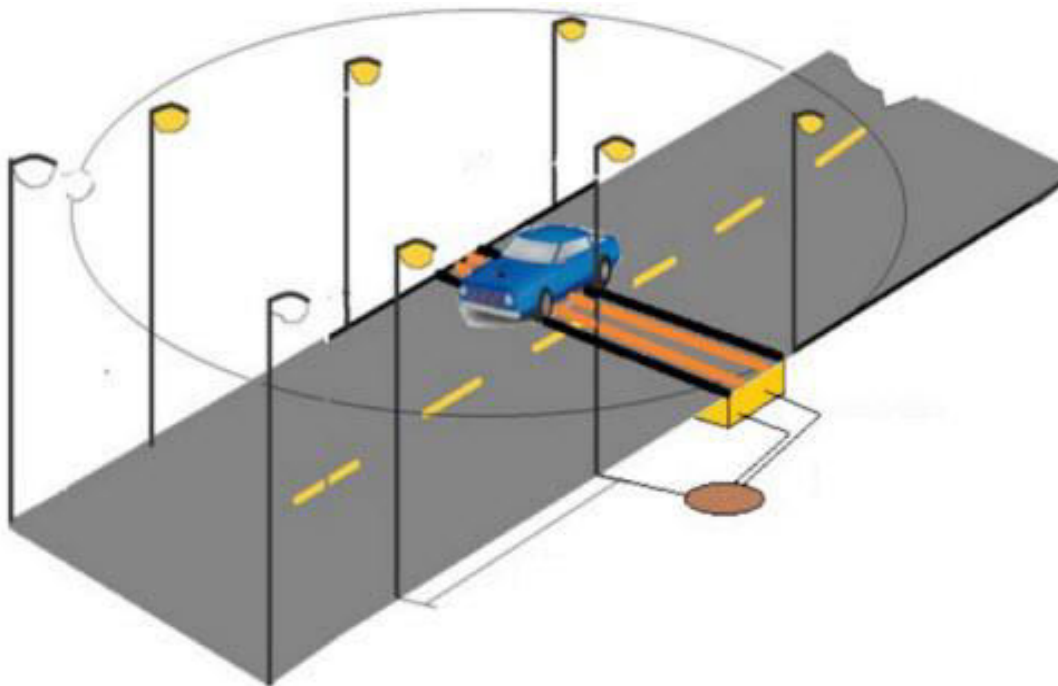
Project 7

Light Internsity Solar Meter

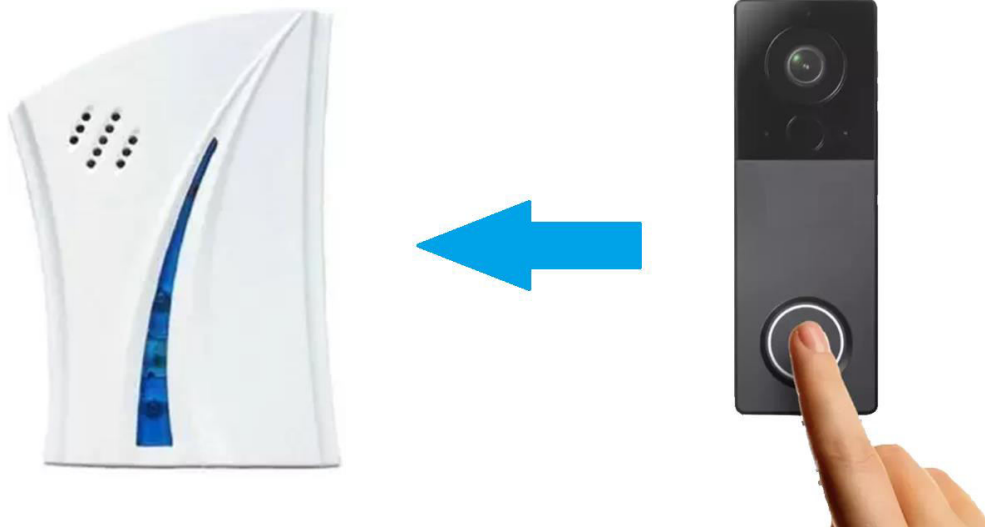In this project, student will be developing a light intensity meter which can measure light intensity.

Project 8

Door Bell Designing

In this project, student will be developing a "Door Bell " for home automation.

Students will be developing such 25+ live projects based on Robotics , Automation & Coding

APPLY NOW