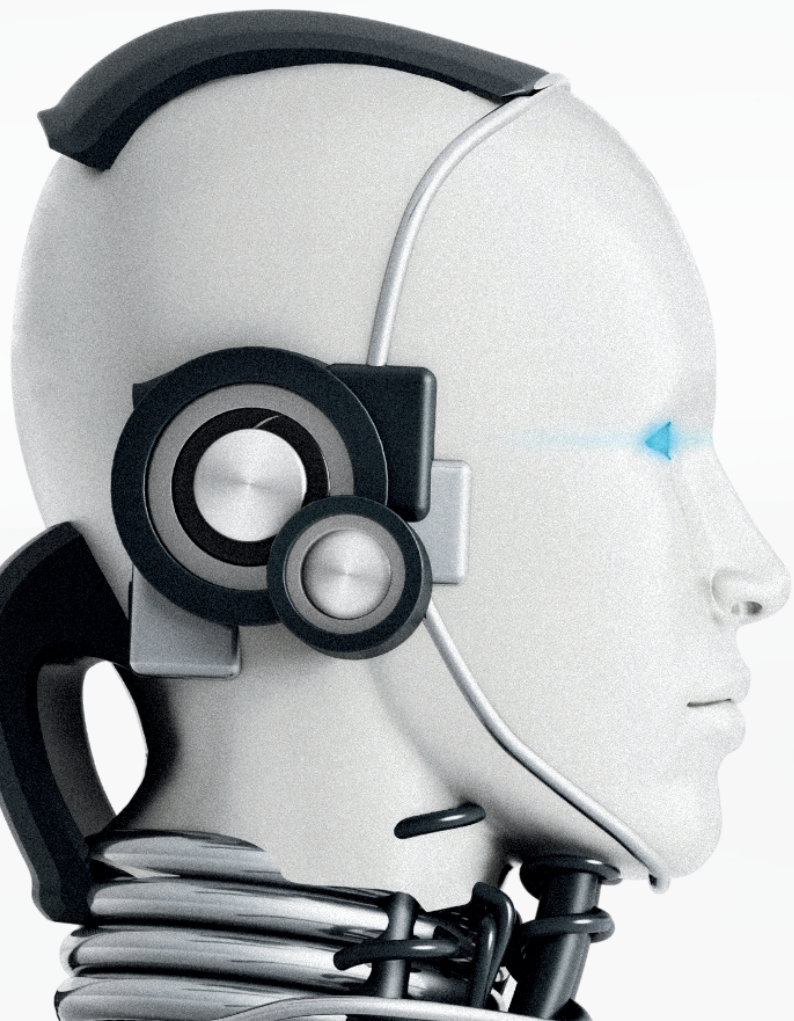


# AI IoT Coding Robotics 3D Printing



**Thinkin Lab**

AI | Robotics | IoT | 3D Printing | Coding Academy

Projects | Lab Setup | Workshops | Trainer Support



Thinkin Lab<sup>®</sup>  
AI | Robotics | IoT | 3D Printing | Coding Academy

# About Us

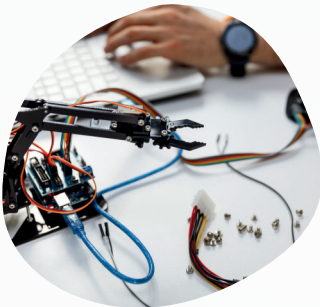
Thinkin Lab is an Anna University incubated edtech company that trains school and college students in STEM domain that involves Robotics, Coding, 3D Printing, IoT and Artificial Intelligence.

## Artificial Intelligence Lab upgradation

Thinkin Lab upgrades your institution's Computer Science lab into Artificial Intelligence lab **by deploying our Artificial Intelligence kits and Electronics kits**

## Services we provide

Projects and Internships



Provide Projects and Internships as per AICTE norms

Events and Workshops



Conduct short term hands-on workshops in our domains

Certification Courses



We provide Certificate courses in our domains

Robotics / AI Lab Setup



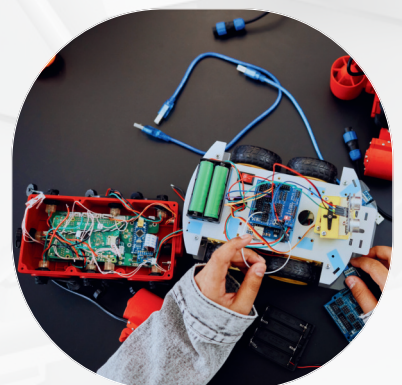
Setup a Robotics & AI lab at your institution

## Our Domains

### Robotics

This robotics curriculum is designed for students of both Engineering and Arts Background. Learn about basics of **electronics, circuit building , coding & build robots** from scratch.

Suitable for **B.E (ECE, EEE, Mech, CSE) | B.Sc (Physics & CS)**







# Our Domains



## Internet of Things (IoT)

A hands-on course that enables students to automate the system by implementing IoT technology. Students will learn IoT Hardwares, Cloud server, Intranet system, Webpage and App development

Suitable for **B.E (ECE, EEE, MECH, CSE, IT) | B.Sc (Physics & Computer Science)**

## PCB Development

Course that gives the student an opportunity to build their circuits into a stable PCB board.

Students will learn **prototyping, PCB Designing, PCB Fabricating, PCB Testing and Assembly.**

Suitable for **B.E (ECE & EEE) | B.Sc (Physics)**



## 3D Printing

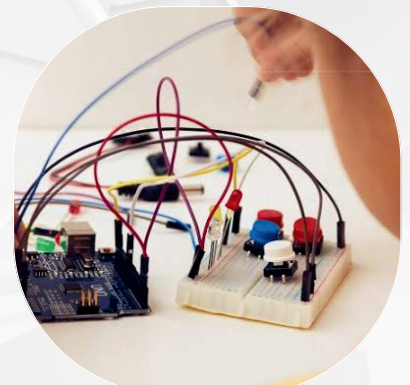
Explore 3D Printing in our hands-on training. **Learn to create prototypes** and master advanced techniques. Unleash the potential of 3D Printing.

Suitable for **B.E (ECE, MECH, EEE & CSE, IT) | B.Sc (Physics & Computer Science)**

## Automation Course

Students will explore into the fundamental **electronics, circuit construction and Arduino programming** enabling them to create projects from the scratch.

Suitable for **B.E (ECE, EEE, MECH & CSE) | B.Sc (Physics, Maths & Computer Science)**



# Vision

Empowering future innovators by revolutionizing STEM education through cutting-edge technology, fostering curiosity, creativity and critical thinking.

# Mission

To provide accessible, interactive and personalized STEM education solutions, bridging gaps and inspiring lifelong learning, equipping learners with the skills to thrive in a rapidly evolving technological world.

## Our Clients & Collaborations



**MOUNT ZION**  
International School - CBSE  
Affiliated with CBSE, New Delhi, Affiliation No: 1930539.



## Get in Touch



# Thinkin Lab<sup>®</sup>

AI | Robotics | IoT | 3D Printing | Coding Academy

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Melvisharam, Ranipet District 632 509

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