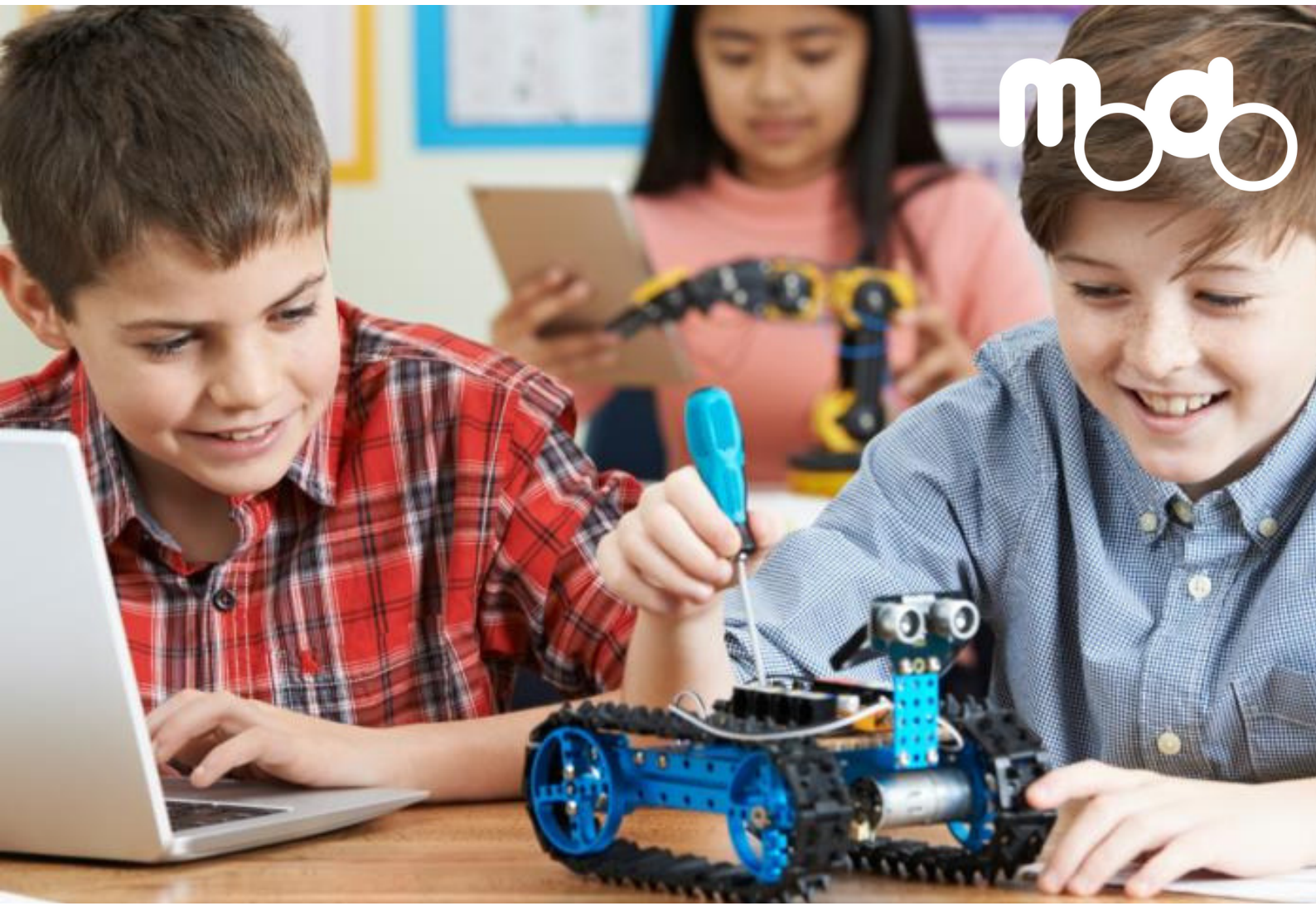


# Modo Edulabs introduces **JumpStart** An Introductory Course on Robotics and Programming



## Course on Robotics & Programming

Modo's JumpStart is a blended curriculum that brings in globally relevant Technology Education into the classroom. We deliver through digital lessons, combined with educational robotic kits for hands-on learning. Go ahead, give your students the best of what is to come.



## Code meets fun.

### Introduce 'future' in your school!

The JumpStart curriculum includes:

Intro to Robots & Robotics

Components of Robots

Detailing of Sensors

Circuits & Switches

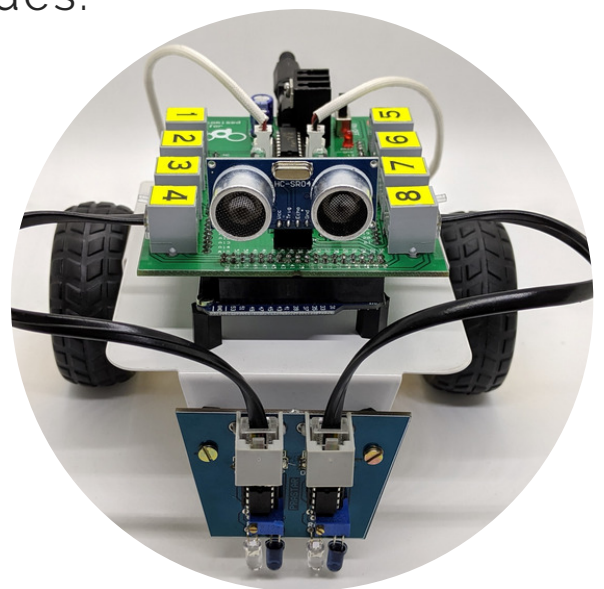
Flowcharts & Algorithms

Assembly of a Robotic Kit

Programming with Scratch

Intro to Drones, 3D Printing,

Intro to Mars Rovers, AI & much more.



For detailed curriculum, please visit [www.heymodo.com](http://www.heymodo.com)  
9900206333/9742306333 (or) [contact@heymodo.com](mailto:contact@heymodo.com)