

MICRO-ELECTRONICS LAB

The lab encourages the children to explore alternatives and create options that did not exist before. It is a space for converting ideas into reality- a space for thinking exponentially and not in a structured sequential manner. It contains educational and learning 'do it yourself' kits and equipment on – science, electronics, robotics, open-source microcontroller boards, sensors and 3D printers and computers. It is an extension of Atal Tinkering Lab where learning has no boundaries.

THEMES 2021-22

HEALTH-TECH



CLEAN ENERGY

E WASTE MANAGEMENT



WATER WASTE MANAGEMENT

GREEN MOBILITY

