

Atal Tinkering Lab: The Key to India's Brighter Future

In a bid to make its impact on the world with a vision to *cultivate 1 million children in India as neoteric innovators*, the think tank of India, NITI Aayog, has established a network of 'Atal Tinkering Labs' (ATL) under the Atal Innovation Mission (AIM) with the objective to endorse STEM system of education, by cultivating curiosity, creativity, and imagination in the young India.

STEMpedia provides a one-stop solution for setting up a fully-equipped ultra-modern atal tinkering lab: right from applying for an ATL to after set-up training and round-the-clock training support. Our turnkey package comprises of our original kits that come with the latest technology and world-class training and teaching material that help inculcate must-have 21st-century skills such as adaptive learning, computational thinking, physical computing, and rapid calculations, among many others.