The Atal Innovation Mission (AIM) is a flagship initiative set up by the NITI Aayog to promote innovation and entrepreneurship across the length and breadth of the country, based on a detailed study and deliberations on innovation and entrepreneurial needs of India in the years ahead.

AIM is also envisaged as an umbrella innovation organization that would play an instrumental role in alignment of innovation policies between central, state and sectoral innovation schemes incentivizing the establishment and promotion of an ecosystem of innovation and entrepreneurship at various levels - higher secondary schools, science, engineering and higher academic institutions, and SME/MSME industry, corporate and NGO levels. Long term goals of AIM include establishment and promotion of Small Business Innovation Research and Development at a national scale (AIM SBIR) for the SME/MSME/startups, and in rejuvenating Science and Technology innovations in major research institutions of the country like CSIR (Council of Scientific Industrial Research), Agri Research (ICAR) and Medical Research (ICMR) aligned to national socio-economic needs.

We are happy to inform you that only our schools has been selected for Atal tinkering lab in muzaffarpur.In this way it has been developed as innovation hub.

Some major achievements----------→>>>>>>>>>>>>>

1) **Force pressure sensor-**>It can inform earlier about the damage of dam at the time of flood.
2) **Blind stick-**>It is a boon for blind.It can inform about the barrier in the way.
3) **Smart dust bin-**>It is a designed dust bin based on Aurdio and sensor connected to GPS.It is very useful for smart city,Municipal corporation Multiplex building and Mall etc.
4) **Gas leakage sensor-**>It can inform the leakage of gas if it is installed in kitchen.
5) **Soil moisture sensor-**>It can inform farmer about the need of water to the field.

About 25 other equipments have been innovated by our students.