

Viksit Bharat Buildathon 2025

Nation-wide Event for School Level Innovators

October 7, 2025

Key Takeaways

- India's largest school hackathon engaging 1 crore students (classes 6-12) to build prototypes on themes of Swadeshi, Atmanirbhar Bharat, Vocal for Local, and Samriddh Bharat.
- Live nationwide event on Oct. 13, 2025: Nationwide Synchronised Live Buildathon across all schools via live streaming
- Awards Pool of Rs. 1 Crore, with 10 National Level winners, 100 State level winners and 1000 District level winners.

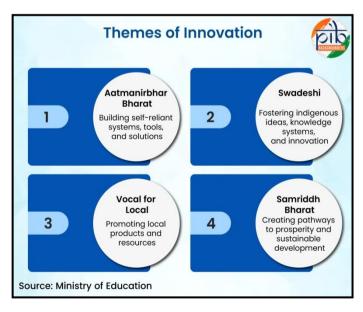
Introduction

The Viksit Bharat Buildathon 2025 is a nationwide innovation movement being organised by the Department of School Education & Literacy (DoSEL), Ministry of Education, in collaboration with Atal Innovation Mission, NITI Aayog.

This largest-ever school hackathon aims to strengthen the culture of innovation at the school level by encouraging students to ideate or build prototypes on four themes:

Atmanirbhar Bharat, Swadeshi,

Vocal for Local, and Samriddh



Bharat. The Buildathon aims to foster innovation, creativity, and problem-solving among our youth so that they become key drivers of a prosperous, developed, and self-reliant India.



The Buildathon will provide hands-on, experiential learning in line with the National Education Policy (NEP) 2020. Participation is inclusive with special focus on Aspirational Districts, Tribal and Remote Regions.

Buildathon 2025 Timeline



- **Sept. 23, 2025**: Launch of Viksit Bharat Buildathon by Hon'ble Minister for Education, Shri Dharmendra Pradhan
- **Sept. 23 Oct. 11**: Registrations for the event on the Portal
- Oct. 11 Oct. 12: Preparatory activities including team formation, registration, mentoring, organising brainstorming sessions, idea camps, and innovation circles to help students prepare, select themes and build solutions
- Oct. 13: Nationwide Synchronised Live Buildathon across all schools via live streaming
- Oct. 13 Oct. 31: Submission of entries by schools on the Portal
- Nov. 1 Dec. 31: Evaluation of entries by

a panel of experts

• Jan. 2026: Announcement and felicitation of top teams

Key Features

 Dedicated Portal: There is a national portal for registration and submission of final entries (ideas or prototypes)

- Mode of Participation: A team of 3-5 students will participate in the Buildathon and submit entries (ideas/prototypes) in the form of videos. There will be no limit on the number of teams from a school.
- Mentorship Support: Dedicated support will be provided bv volunteers and mentors from Incubation Centres. Mentor Change Network, Higher Education Institutions, and Corporates to help students build their projects at the school level.
- National Live Event: National level virtual live streaming session will be organised, which shall be joined by all schools (6th to 12th standard).
- Global Streaming: The event will be streamed on nationwide news and media channels.
- Inclusive Spotlight: A Special spotlight will be given to schools from Aspirational Blocks, Tribal Regions, Frontier Villages, and Remote Areas.



- District & State-Level Events: Schools will conduct Innovation activities. States are encouraged to organise community level innovation events inviting multiple schools and dignitaries.
- **Submission of Entries**: Post-event, schools will submit videos of their innovation entries (Ideas or Prototypes).

How to Participate



- Eligibility: Participation is open to all school students from class 6-12, across India. Students must form a team of 3-5 members from same schools. Students can register with the help of their teachers. There is no restriction on the number of teams per school.
- Registration of
 Team: Schools/teachers have to encourage students to form teams and then register their teams on the official

Buildathon portal after which a unique registration ID will be generated for each team. The Registration Link for schools for Viksit Bharat Buildathon is - **vbb.mic.gov.in**

- **Selection of Theme**: Each team will need to choose one out of the four Buildathon themes and identify any problem statement.
- Brainstorm & Build: The team will ideate to solve community problems.
- **Prepare for Submission**: Teams will be required to create a 2–5 minute video explaining the problem it is solving, the innovative solution/prototype they have created, how it works and its possible impact.
- **Submission**: The project video/ summaries have to be submitted on the Portal within the submission window of **Oct. 13 to Oct. 31, 2025**

Awards

A panel of experts will evaluate the entries, and the top student teams will be awarded prizes. These schools and students will receive long-term support through corporate adoption, mentorship, and resources to further strengthen their innovations.

There will be an **Awards Pool of Rs. 1 Crore**, with 10 National Level winners, 100 State level winners and 1000 District level winners.

• Contact for any query: vbb.mic@aicte-india.org

• Registration link: <u>vbb.mic.gov.in</u>

SK