

DON BOSCO INSTITUTE OF TECHNOLOGY

Kumbalgudu, Mysuru Road, Bengaluru-74, Karnataka



A REPORT

ON

“ONE DAY TINKERING LAB

As Atal Innovation Mission(AIM)”

At

J P English High School, Tumkur

Organised by:

Department of Research & Development

and

In Association with



and



Event Conducted on:14-11-2022

Mode: Offline/Physical Mode

2021-2022

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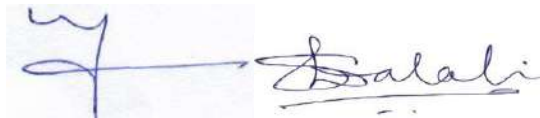
Authentication Page.

A REPORT ON : **“Atal Tinkering Lab”**
Organized by : **Department of Research and Development**
Coordinated by : **Dr. Manu K S, Associate Professor, AI&ML, R&D.**

Held at: JP English High School, Indiranagar, Turuvekere Taluk, Tumkur Dist.
On: 14th November 2022, Monday.

Academic Year: **2021-2022**


Signature of the Coordinator :

A handwritten signature in blue ink, appearing to be 'Manu K S', written over a light blue rectangular background.

Signature of the Activity coordinator IIC-DBIT:

A handwritten signature in blue ink, appearing to be 'Salali', written over a light blue rectangular background.

Signature of the Vice President IIC-DBIT:

A handwritten signature in blue ink, appearing to be 'Vice', written over a light blue rectangular background.

Objectives and Learning outcomes

Objective of the Program: To create a awareness about Atal Lab and conducted tinkering lab on occasion of students day.Students were able to develop simple projects under atal Innovation mission

Addressed topic:

Students were provided an opportunity to create a projects on STEM(science, technology, engineering, mathematics).Students were assisted and provided the instruments for developing projects. It was a great platform to enhance the innovation methodology of students in adopting stem technology in developing projects. A online session on demonstration of project was held by Atal Innovation team which helped to gather information about the procedures, instruments, working of project.

About Atal Innovation Mission:

Atal Innovation Mission (AIM) is Government of India's flagship initiative to create and promote a culture of innovation and entrepreneurship across the length and breadth of our country. AIM's objective is to develop new programmes and policies for fostering innovation in different sectors of the economy, provide platforms and collaboration opportunities for different stakeholders, and create an umbrella structure to oversee the innovation & entrepreneurship ecosystem of the country.

PHOTOS OF THE EVENT





Execution Approach/ Schedule/Time Table/Flow

ATAL TINKERING LAB

10:45 AM - Importance of Atal Innovation Lab and opportunities.

11:00 AM - Online session By Atal Innovation Lab on mega project.

1:00 PM-Demonstration of mega project by students

2:00 PM-Vote of Thanks

Participant's feedback Summary (with charts)

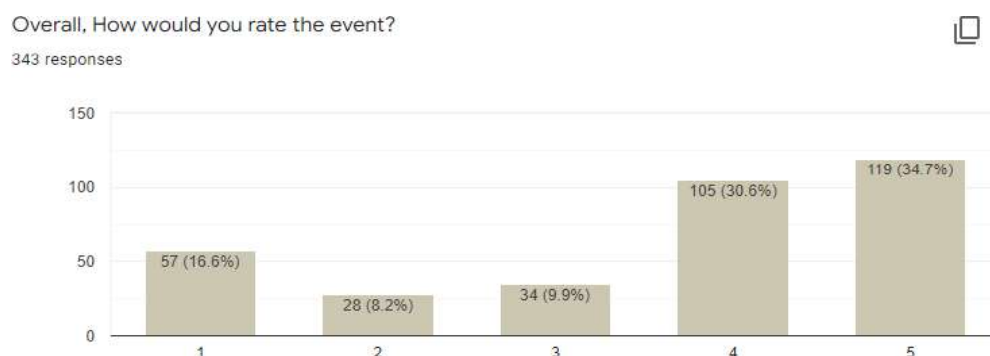
The feedback form for the Atal Tinkering Lab.

The survey received responses from 200 participants and is accompanied by a graph depicting the responses.

1. Overall, how would you rate the event?

On topic "Atal Innovation tinkering Lab" and the ability of understanding.

Response 5-Excellent & 1-Satisfactory



2. What did you like/dislike about the event?

Constructive Comments:

- It was very Informative
- Got chance to develop projects
 - Got knowledge about Atal Innovation Lab and the opportunities.

Poster



Don Bosco Institute of Technology, Bangalore
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Department of Research and Development



Atal Innovation Mission (AIM)
is organizing
Celebration of Atal Tinkering Day
in association with



**J P English High School, Indiranagar,
Turuvekere Taluk, Tumkur Dist.
on 14th November 2022**

