

## **Report on Observation of International Day of education 2025**

Date: 24th January 2025

Time: 9:50 – 10:40 am

Organised by : Department of Education

No. of participants: 57

The Department of Education, observed the International Day of Education 2025, observed on January 24, focusing on the theme "AI and Education: Preserving Human Agency in a World of Automation." This global event highlighted the importance of integrating artificial intelligence (AI) into education while ensuring that human creativity, critical thinking, and decision-making remain at the forefront. There were 55 participating students along with 2 faculty members. The day was observed by presentations from Ms Hilma Lalruatsangi, Mr V.Lalrinzuala, Ms Vanlalsiamthari and Mr Vanlalbiaktluanga of II Semester Major students highlighting the interplay between AI technologies and the human-centric nature of learning. Through this session students gained increased understanding of AI concepts and evolution, importance of AI for humankind and in particular for students' learning.

Objectives of the programe:

1. To raise awareness and inform students on the development and evolution of Artificial Intelligence.
2. To emphasize the importance of AI for humankind.
3. The underline the role of artificial intelligence in making education more efficient, generate engaging content to each student's needs.

Outcomes of the programe:

1. Students gained a deeper understanding of how AI is shaping education and the its importance for human-centered learning.
2. By engaging students for presentation, they developed critical thinking, problem-solving, and innovative skills.
3. Students gain increased knowledge and understanding of the day observed, they developed critical thinking skills, improved communication abilities, and enhanced personal development

# INTERNATIONAL

## *DAY OF EDUCATION*

'AI and Education: Preserving Human Agency in a World of Automation'



24 JAN

ROOM  
404

9:50 AM

ORGANISED BY DEPARTMENT OF EDUCATION, GHBC



GPS Map Live Cam

PPR8+8GV Mizoram IN

Latitude: 23.7407661

Longitude: 92.7163423

Date: 24 Jan 2025

Time: 10:41 AM



 GPS Map Live Cam

PPR8+8GV Mizoram IN

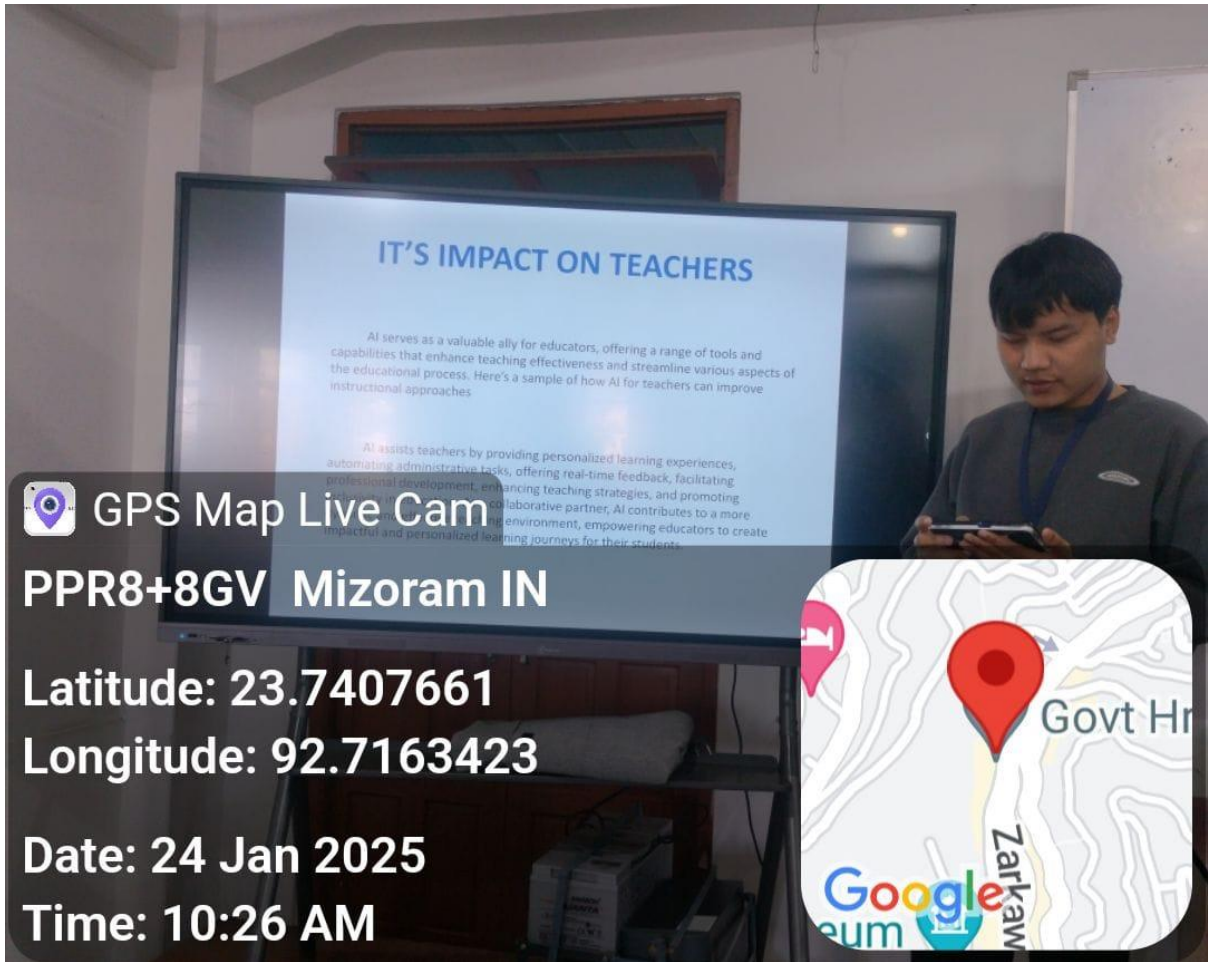
Latitude: 23.7408225

Longitude: 92.7163324

Date: 24 Jan 2025

Time: 10:16 AM





## IT'S IMPACT ON TEACHERS

AI serves as a valuable ally for educators, offering a range of tools and capabilities that enhance teaching effectiveness and streamline various aspects of the educational process. Here's a sample of how AI for teachers can improve instructional approaches

AI assists teachers by providing personalized learning experiences, automating administrative tasks, offering real-time feedback, facilitating professional development, enhancing teaching strategies, and promoting collaborative learning. As a collaborative partner, AI contributes to a more supportive environment, empowering educators to create impactful and personalized learning journeys for their students.



GPS Map Live Cam

PPR8+8GV Mizoram IN

Latitude: 23.7407661

Longitude: 92.7163423

Date: 24 Jan 2025

Time: 10:26 AM





 GPS Map Live Cam

**PPR8+8GV Mizoram IN**

**Latitude: 23.7408225**

**Longitude: 92.7163324**

**Date: 24 Jan 2025**

**Time: 10:13 AM**





 GPS Map Live Cam

PPR8+8GV Mizoram IN

Latitude: 23.7408225

Longitude: 92.7163324

Date: 24 Jan 2025

Time: 10:12 AM

