



# JKPS

‘B’ Paschimi, Shalimar Bagh, Delhi-110088

## Workshop on BenQ Interactive Panel Integration in Classrooms

**Date:** 22.04.2025

**Venue:** PS-A

**Organized by:** BenQ in Jaspal Kaur Public School

**Facilitator:** Mr. Sandeep (BenQ Representative)

**Participants:** Headmistress Ma'am, PS-V Class Teachers, Subject Teachers, Performing Arts department, IT Department

### **Objective:**

The primary aim of the workshop was to introduce teachers and school staff to the features, functionalities, and educational applications of the **BenQ Interactive Panel** in the classroom setting. The session focused on enhancing teaching strategies through interactive technology, promoting student engagement, and supporting 21st-century digital learning.

### **Workshop Highlights:**

#### **1. Introduction to the BenQ Panel:**

- Overview of the panel's design, touch sensitivity, and user interface.
- Demonstration of classroom-ready tools such as whiteboarding, annotation, screen sharing, and multi-touch features.

#### **2. Interactive Teaching Tools:**

- Exploration of the **EZWrite** software for drawing, note-taking, and interactive quizzes.
- Using the **Floating Tool** for quick access to pens, erasers, and screenshots during lessons.

#### **3. Classroom Integration Techniques:**

- Strategies for incorporating the panel into daily lessons.
- Practical tips for engaging students in interactive storytelling, math problem-solving, and group activities.

#### **4. Cloud and Connectivity Features:**

- Logging into the cloud system to access and save lessons.
- Wireless sharing of devices using InstaShare.
- Data security and safe classroom browsing with **BenQ's Eye-Care Technology**.

#### **5. Hands-On Practice:**

- Teachers were encouraged to create and present a mini-lesson using the panel.
- Peer feedback and troubleshooting tips were shared.

### Feedback & Outcomes:

- Teachers appreciated the panel's ease of use and found the tools intuitive.
- Many expressed excitement about using the board to create a more engaging classroom experience.

### Conclusion:

The workshop successfully equipped teachers with the knowledge and confidence to integrate the **BenQ Interactive Panel** into their daily teaching. It marks a significant step toward transforming traditional classrooms into **interactive learning environments** that promote curiosity, collaboration, and creativity.

### Submitted by:

IT Department

Jaspal Kaur Public School

24.04.2025

