Literacy & Numerical Toolkit Workshop

Comprehensive Event Report & Implementation Analysis

DATE	VENUE	FOCUS AREA
31 August	PM Shri KV Rajkot	FLN Class II (Ages 7-8)

1. Event Overview & Objective

The Literacy and Numerical Toolkit Workshop was conducted at PM Shri Kendriya Vidyalaya Rajkot to train educators on the revised foundational learning targets. Grounded in the NIPUN Bharat mission guidelines, the workshop specifically addressed Class II learning objectives tailored for children aged 7 to 8 years old.

> **Core Mission:** Aligning classroom pedagogy with standardized national foundational learning goals to ensure complete literacy and numeracy competency by the end of early primary education.

2. Academic Framework & Target Alignment

The session heavily prioritized structured tracking of academic targets using specialized toolkits and calendar milestones:

- **Revised Lakshya Targets:** Detailed breakdown of competency milestones for Class II learners.
- **Curriculum Integration:** Harmonizing daily lesson plans with foundational literacy and numeracy (FLN) requirements.
- **Progress Monitoring:** Utilizing diagnostic tools and classroom artifacts to evaluate student comprehension levels.

3. Pedagogical Strategies & Core Competencies

Educators participated in hands-on sessions reviewing core developmental domains:



Fig 1: Faculty engaged in toolkit analysis under FLN guidelines.

Key Competency Domains

- **Oral Language:** Conversational fluency, story engagement, and rhyming.
- **Reading & Writing:** Decoding sight words, building paragraphs, and comprehension.
- **Numeracy:** Number sense up to 99, 2D shapes, spatial patterns, and basic arithmetic operations.

4. Classroom Implementation & Interactive Insights

The workshop utilized smartboard presentations and physical learning aids to demonstrate interactive teaching methods. Teachers explored strategies for early identification of learning gaps and the integration of visual aids (such as shape charts and sight word cards) to foster an engaging learning environment.

> **Conclusion:** The workshop successfully empowered teachers with actionable toolkits, ensuring standardized, high-quality foundational education delivery across classrooms.