PM SHRI KENDRIYA VIDYALAYA TEZU

REPORT ON PARTICIPATION OF STUDENTS IN RASHTRIYA EKTA PARV 2026

(Under the Ek Bharat Shreshtha Bharat Initiative)

PM SHRI Kendriya Vidyalaya Tezu actively participated in the Rashtriya Ekta Parv 2026, organised under the Ek Bharat Shreshtha Bharat (EBSB) initiative of Kendriya Vidyalaya Sangathan. The programme aims to promote national integration, appreciation of India's rich cultural diversity, and experiential learning among students. As per KVS guidelines, activities under EBSB and Kala Utsav are conducted progressively at the Cluster, Regional, and Zonal levels.

Students of PM SHRI Kendriya Vidyalaya Tezu enthusiastically participated in various events across different levels and demonstrated commendable talent, confidence, creativity, and knowledge. The participation of the students resulted in several notable achievements.

1. Cluster Level Participation

The Cluster Level Rashtriya Ekta Parv was organised by the Tinsukia Cluster at PM SHRI KV Tinsukia. Students of PM SHRI Kendriya Vidyalaya Tezu participated in various EBSB and Kala Utsav events and secured notable positions.

As per the official Event-Wise Winner Sheet of the Tinsukia Cluster, the positions secured by PM SHRI Kendriya Vidyalaya Tezu are as follows:

Category / Domain	Event	Position Secured by PM SHRI KV Tezu
EBSB	Quiz – EBSB	**1st Position**
EBSB	Vocal Music (Group) – EBSB	3rd Position
Kala Utsav	Instrumental Solo (String/Wind/Melodic) – Kala Utsav	**1st Position**
Kala Utsav	Visual Art (2D Solo) – Kala Utsav	2nd Position
Kala Utsav	Vocal Music (Group) – Kala Utsav	3rd Position

The Quiz team of PM SHRI KV Tezu secured the 1st position at the Cluster Level, thereby qualifying for participation at the Regional Level.

2. Regional Level Participation

Following their outstanding performance at the Cluster Level, the KV Tezu Quiz team participated in the Regional Level competition held at KV Duliajan. The team continued its successful run and secured 1st position at the Regional Level.

This achievement enabled the team to progress to the Zonal Level. As per KVS guidelines, the winning team at the Regional Level represents the region at the Zonal Level Quiz.

3. Zonal Level Participation

The successful Quiz team of PM SHRI Kendriya Vidyalaya Tezu subsequently represented the region at the Zonal Level Rashtriya Ekta Parv, conducted in Kolkata.

KVS had assigned Zone II to Kolkata, comprising the Tinsukia, Guwahati, Kolkata, Patna, and Silchar regions. The official notification designated PM SHRI Kendriya Vidyalaya No. 1, Salt Lake, Kolkata as the venue for the Zonal Level competition, held on 24–25 August 2026.

At the Zonal Level, the KV Tezu Quiz team secured 4th position, marking another significant achievement for the Vidyalaya.

Achievements at a Glance

Level	Event	Achievement
Cluster – Tinsukia	Quiz – EBSB	1st Position
Cluster – Tinsukia	Instrumental Solo (String/Wind/Melodic) – Kala Utsav	1st Position
Cluster – Tinsukia	Visual Art (2D Solo) – Kala Utsav	2nd Position
Cluster – Tinsukia	Vocal Music (Group) – EBSB	3rd Position
Cluster – Tinsukia	Vocal Music (Group) – Kala Utsav	3rd Position
Regional – KV Duliajan	Quiz – EBSB	1st Position
Zonal – Kolkata	Quiz – EBSB	4th Position

Conclusion

The participation of students of PM SHRI Kendriya Vidyalaya Tezu in Rashtriya Ekta Parv 2026 was marked by enthusiasm, dedication, and commendable accomplishments. The Quiz team, in particular, demonstrated an impressive progression from 1st position at the Cluster Level to 1st position at the Regional Level and subsequently securing 4th position at the Zonal Level.

The achievements of the students reflect their knowledge, teamwork, creativity, confidence, and commitment toward the ideals of Ek Bharat Shreshtha Bharat. Their participation at successive levels provided them with valuable exposure and opportunities to interact and compete with students from different Kendriya Vidyalayas.

> PM SHRI Kendriya Vidyalaya Tezu congratulates all participating students and the guiding teachers for their sincere efforts and exemplary performance across the Cluster, Regional, and Zonal levels.