



# EduDRISHTI

Data Research for Inequality in Student Test Insights  
~ Executive Summary ~

States

All

National Average Marks

217.16

Total Students

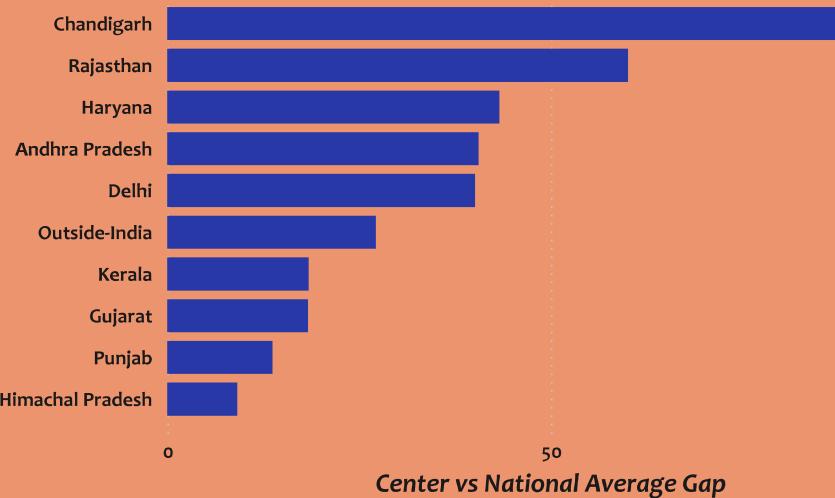
2M

Flagged Centers

72

## Top 10 States with the highest average performance gap (biggest regional inequality)

States



## Performance vs. Score Distribution Anomaly

Anomaly Flag: ● Anomalous Center ● Normal Center





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~ Geospatial & Ultra-High Score Analysis ~

## Geographic Distribution of flagged Anomalous Centers

Anomaly Flag   ● Anomalous Center   ● Normal Center



Microsoft Bing

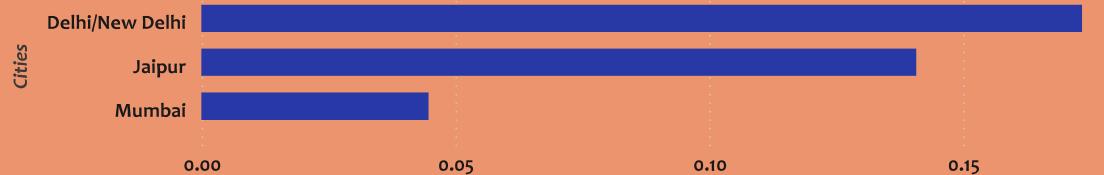
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## State-wise Performance Deviation from National Average



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INDONESIA

## Cities with the Highest Concentration of Ultra-High Scorers (> 700 Marks)





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~ ML Anomaly Validation ~

## Top Centers Flagged by ML Anomaly Detection

state	city	center_name	Anomaly_Score	Center_Skewness	Ultra_High_Score_Ratio	Center_v_National_Gap
Madhya Pradesh	Chhindwara	Delhi Public School	-0.05	3.102	0.00	-118.26
Jharkhand	Garhwa	B.P. Dav Public School	-0.05	2.58	0.00	-134.75
Jharkhand	Dumka	Eklavya Model Residential School Kathijoria Dumka	-0.04	2.772	0.00	-109.16
Assam	Dhubri	Alamganj Rangamati College	-0.04	4.151	0.00	-136.30
Rajasthan	Sikar	Aryan Pg College	-0.04	0.011	0.01	155.55
Tamil Nadu	Namakkal	The Navodaya Academy Senior Secondary School	-0.04	-0.189	0.01	162.45
Rajasthan	Sikar	Vidya Bharati Public	-0.04	-0.078	0.01	158.23

## Minimum Anomaly Score



## Anomaly Score Breakpoint and Threshold

