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Government Launches Comprehensive Examination Reforms to Restore Integrity, Transparency and Credibility of India's Public Examination System

Published On: 29-07-2026

Recent Developments:

- The **Union Government** has launched a comprehensive reform package to strengthen the integrity of India's public examination system following controversies related to **NEET**, **UGC-NET** and other high-stakes examinations.
- The reform package includes the **termination of 47 officials of the National Testing Agency (NTA)**, the proposed **Public Examinations (Prevention of Unfair Means) Amendment Bill, 2026**, and the constitution of a **High-Powered Task Force** under **Nandan Nilekani** to recommend next-generation examination reforms.
- The Government has also accelerated the implementation of recommendations made by the **Dr. K. Radhakrishnan Committee (2024)** to improve examination security, institutional governance and technology adoption.

Major Examination Reform Initiatives:

Public Examinations (Prevention of Unfair Means) Amendment Bill, 2026:

- The proposed legislation substantially strengthens the legal framework against **paper leaks, impersonation, organised examination fraud and digital manipulation** through stricter punishments and faster judicial processes.
- **Punishment:** The minimum imprisonment for general examination offences has been increased from **3 years to 5 years**, while the maximum punishment remains **10 years**; organised examination fraud now attracts a minimum imprisonment of **7 years**.
- **Financial penalties:** The maximum fine for general offences has been increased from **₹10 lakh to ₹50 lakh**, whereas organised examination fraud may attract a minimum penalty of **₹10 crore**.
- **Private service providers:** Private information technology vendors, printing agencies and examination partners found complicit may face penalties up to **₹5 crore** and debarment from public examinations for **8 years**.
- **Time-bound justice:** Investigation of examination offences must be completed within **60 days**, trials are to conclude within **3 months** after filing of the charge sheet, while appeals should ordinarily be decided within **3 months** by a **Division Bench** of the High Court.
- **Fast-Track Courts:** States and Union Territories are required to designate **Special Fast-Track Courts** for exclusive and day-to-day hearing of examination-related offences.

High-Powered Task Force on Examination Reforms:

Composition and Mandate:

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Plot A P.127, AF block, 6 th street, 11th Main Rd, Shanthi Colony, Anna Nagar, Chennai, Tamil Nadu 600040

Phone: **044 4353 9988 / 98403 94477 / Whatsapp : 09710729833**

- The Government has constituted a multidisciplinary **High-Powered Task Force** under **Nandan Nilekani**, former Chairman of **UIDAI** and Co-founder of **Infosys**, with experts from education, technology, national security and public administration.
- The Task Force will recommend **technology-driven, secure, transparent, leak-proof and tamper-resistant** examination systems supported by robust institutional reforms.
- It has been tasked with improving **digital infrastructure, cybersecurity, governance, operational efficiency and institutional accountability** of the **National Testing Agency (NTA)**.

Dr. K. Radhakrishnan Committee (2024):

Major Recommendations:

- The **Ministry of Education** constituted the **High-Level Committee of Experts** under **Dr. K. Radhakrishnan** after the **UGC-NET paper leak** and **NEET-UG 2024** controversy to recommend structural reforms in the **National Testing Agency**.
- The Committee submitted **101 recommendations** covering examination reforms, institutional restructuring, cybersecurity, digital infrastructure and data protection.
- Major recommendations include appointment of permanent domain experts, establishment of specialised verticals, greater reliance on **government examination centres**, **Aadhaar-based biometric authentication**, encrypted transmission of question papers, expanded **CCTV surveillance**, **Artificial Intelligence-based monitoring**, and phased transition towards **Computer-Based Testing (CBT)** and adaptive testing.
- Several recommendations, including biometric verification, mobile jammers, enhanced surveillance and wider use of government institutions as examination centres, are already under implementation.

Need for Overhauling India's Testing Ecosystem:

Institutional and Structural Challenges:

- The present examination model relies heavily on **centralised paper preparation, printing, storage and transportation**, creating multiple points vulnerable to security breaches.
- Excessive dependence on **private information technology vendors** and outsourced examination infrastructure increases cybersecurity risks and operational vulnerabilities.
- A single breach in the examination chain can compromise the integrity of examinations involving **millions of candidates** simultaneously.

Constitutional and Governance Concerns:

- Public examinations represent one of the most important instruments of **merit-based social mobility** in India.
- Examination malpractices undermine **Article 14 (Equality before Law)** and **Article 16 (Equality of Opportunity in Public Employment)** by providing unfair advantages to organised criminal networks.
- Repeated examination failures weaken public trust in educational institutions and recruitment agencies while adversely affecting administrative legitimacy.

Economic and Social Implications:

- Examination cancellations, prolonged litigation and recruitment delays slow public sector hiring and reduce economic productivity.
- According to the **ILO India Employment Report 2024**, youth constitute nearly **83%** of India's unemployed population, making timely recruitment an important economic priority.
- Uncertain examination schedules encourage excessive dependence on expensive coaching institutions, imposing significant financial burdens on middle-class and rural households.

- According to **NCRB** data, student suicides have increased significantly over the past decade, highlighting the severe psychological consequences of examination uncertainty and academic stress.

Measures Required to Strengthen Examination Integrity:

Technology and Cybersecurity Reforms:

- Replace physical transportation of question papers with **Just-in-Time encrypted digital delivery**, followed by controlled printing shortly before commencement of examinations.
- Introduce **algorithm-based randomised question generation** using **Item Response Theory (IRT)** to minimise risks associated with leaked question papers.
- Conduct **Computer-Based Tests** through secure **air-gapped local intranet systems** isolated from the public internet to prevent remote cyber intrusions.
- Ensure complete compliance with the **Digital Personal Data Protection Act, 2023** while protecting candidates' biometric and personal information.

Administrative and Institutional Reforms:

- Strengthen the **National Testing Agency** through permanent professional staffing, dedicated digital infrastructure and greater operational autonomy.
- Establish an independent **National Examination Audit Commission** to conduct surprise inspections, investigate complaints and strengthen institutional accountability.
- Mandate **STQC certification** for all private vendors participating in public examinations to ensure compliance with internationally recognised cybersecurity standards.

Operational and Educational Reforms:

- Shift from single-day national examinations towards **multiple examination sessions** with the option of considering the **best score**, thereby reducing infrastructure pressure and candidate stress.
- Expand **Aadhaar-linked biometric authentication**, including facial recognition and iris verification, throughout the examination process to eliminate impersonation.
- Strengthen **PARAKH** to standardise school-level assessments across boards and gradually reduce excessive dependence on a single entrance examination.
- Regulate the coaching sector through effective implementation of the **2024 Coaching Centre Guidelines** and strict action against institutions associated with organised examination fraud.

Significance of the Reforms:

Governance and Educational Impact:

- The reforms will strengthen **Good Governance** by enhancing transparency, accountability and institutional integrity in public examinations.
- Greater integration of **Artificial Intelligence, Digital Governance, Cybersecurity and Secure Digital Infrastructure** will modernise India's examination ecosystem.
- A credible examination system will protect constitutional values of **equality, fairness and meritocracy**, while restoring public confidence in recruitment and admission processes.

Value Addition for UPSC:

Important Constitutional and Institutional Linkages:

- **Article 14:** Equality before Law.
- **Article 16:** Equality of Opportunity in Public Employment.
- **Article 21:** Fair procedure and protection of educational opportunities.

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- **Digital Personal Data Protection Act, 2023:** Governs secure processing of candidates' personal and biometric data.
- **PARAKH:** National regulator for standardised school assessment under **NCERT**.
- **STQC Directorate:** Quality certification body under the **Ministry of Electronics and Information Technology (MeitY)** for cybersecurity and digital systems.
- **GS Paper II:** Governance, Education, Transparency, Accountability, E-Governance and Institutional Reforms.
- **GS Paper III:** Science & Technology, Cyber Security, Artificial Intelligence, Data Protection, Internal Security and Digital Public Infrastructure