ISSN: 2320-5407



International Journal of Advanced Research

Publisher's Name: Jana Publication and Research LLP

www.journalijar.com

REVIEWER'S REPORT

Manuscript No. IJAR-**54603** Date: 31/10/2025

Title: Artificial Intelligence and the National Education Policy (NEP) 2020: A Qualitative Exploration of Integration, Opportunities, and Challenges

Recommendation:

Rating	Excel.	Good	Fair	Poor
Originality		$\sqrt{}$		
Techn. Quality			V	
Clarity			V	
Significance		√		

Reviewer Name: Dr. Touseef Malik

Reviewer's Comment for Publication.

A well-positioned, policy-anchored manuscript that maps AI opportunities and challenges against NEP-2020 priorities. The thematic treatment is coherent and useful for administrators. To enhance credibility and practical uptake, the study needs transparent methods, stakeholder voices, concrete Indian use-cases, and a phased implementation roadmap with governance guardrails.

Recommendation: Accept after minor revision

Detailed Reviewer's Report

STRENGTHS

- 1. Strong policy anchoring to NEP-2020 (personalization, inclusion, teacher empowerment).
- 2. Appropriate qualitative/thematic approach for an evolving policy space.
- 3. Actionable thematic categories (infrastructure readiness, capacity-building, governance).
- 4. Balanced discussion of AI capabilities with system constraints and interoperability.
- 5. Clear organization from rationale to implications, aiding strategic decision-making.

ISSN: 2320-5407

International Journal of Advanced Research

Publisher's Name: Jana Publication and Research LLP

www.journalijar.com

REVIEWER'S REPORT

WEAKNESSES

- 1. Methods under-specified (source corpus, selection logic, coding procedures).
- 2. High-level analysis; needs concrete Indian vignettes with measurable outcomes.
- 3. Absence of stakeholder perspectives (teachers, students, administrators).
- 4. Operational constraints (procurement, localization, PD credits, data-sharing) not stepwise.
- 5. Ethical governance mechanisms (audit trails, bias checks, consent, grievance) not detailed.