Ethics & Morality · GS - IV

What ethical principles should guide the use of artificial intelligence in evaluating civil-service examination answers? Discuss. (150 words)

EXAM YEAR	PAPER	SUBJECT
Daily Practice 07/10/2026	GS - IV	Ethics & Morality

MARKS	WORD LIMIT
10	~150 words

Answer Hint

- **Fairness; explainability; privacy; accountability; human oversight; bias; consistency; accessibility; data security.**
- **Balance efficiency with human review; AI should assist rather than become an unaccountable final authority.**

Model Answer

Artificial intelligence can improve the speed and consistency of evaluating examination answers, but its use must be guided by ethical principles because assessment directly affects educational and career opportunities.

First, fairness requires that AI systems should not systematically disadvantage candidates because of language, handwriting style, disability or socioeconomic background. Second, explainability is important: candidates and institutions should understand the broad basis on which scores and feedback are generated. Third, privacy and data security must protect answer scripts and personal information from misuse. Fourth, accountability must remain with a clearly identified human authority rather than being transferred to an opaque algorithm.

AI models should be tested for bias, periodically audited and calibrated against expert evaluation. Human oversight is especially important for ambiguous, creative or unconventional answers. Candidates should have a meaningful mechanism for review or appeal. Accessibility should also be ensured for candidates with disabilities and varied technological backgrounds.

Thus, ethical AI in examination evaluation should follow a human-in-the-loop model. Technology should enhance consistency and feedback while preserving fairness, transparency, confidentiality and institutional accountability.

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