Society & Social Justice · GS - II

Structural reforms in school education, including the integration of secondary education within government school campuses, can improve educational continuity and reduce student dropouts. Examine the potential benefits and implementation challenges of such reforms.

EXAM YEAR	PAPER	SUBJECT
DAILY PRACTICE 12/11/2026	GS - II	Society & Social Justice

MARKS	WORD LIMIT
10	~150 words

Answer Hint

Educational continuity, school dropout rates, equitable access, secondary education, NEP 2020, infrastructure gaps, teacher availability, digital divide, learning outcomes, Centre-State coordination.

Model Answer

Introduction

School dropouts remain a challenge to educational equity, particularly among economically disadvantaged communities. Integrating secondary education into existing government school campuses can help provide a continuous learning pathway.

Potential Benefits

- **Improved accessibility:** Students can continue their education without travelling to distant institutions.
- **Reduced dropouts:** Continuity within the same campus may reduce financial, social and logistical barriers.

- **Social inclusion:** Better access to higher secondary education can benefit rural students, girls and disadvantaged groups.
- **Holistic development:** Integration can facilitate career guidance, vocational education and multidisciplinary learning in line with NEP 2020.

Implementation Challenges

- **Infrastructure:** Laboratories, libraries, classrooms and sanitation facilities require expansion.
- **Teacher shortages:** Qualified subject teachers must be recruited and trained.
- **Quality concerns:** Expansion must not compromise foundational learning and teaching standards.
- **Equity:** Rural and remote schools may face greater resource constraints.

Way Forward

Adequate funding, teacher recruitment, monitoring of learning outcomes, community participation and coordination between government departments are essential.

Conclusion

Structural integration can strengthen educational access, but its success will depend on quality infrastructure, trained teachers and effective implementation.

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