

New Steps that India's Education System has Been Taking Currently

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Abstract: *In recent years, India's educational system has evolved rapidly to meet the challenges of a dynamic and globalized world. The purpose of this research paper is to investigate and analyze recent trends in India's educational system. It discusses a variety of topics, including technology integration, policy reforms, skill development, online education, inclusive education, and the role of private players in shaping the educational landscape. The paper provides an overview of the current state of education in India, highlights emerging trends, and discusses their impact on students, teachers, and the education ecosystem as a whole. To present a comprehensive picture of India's evolving educational landscape, the research draws on a variety of sources, including government reports, academic studies, and news articles.*

Keywords: Online education in India, E-learning market in India, New trends in the educational system, Indian education system

I. INTRODUCTION

Online courses are increasingly popular as a result of recent shifts in India's educational landscape. To put it simply, e-learning is the process of providing educational opportunities and content to students through the use of electronic means. The government has shifted its focus to prioritize both academic and vocational education in higher education institutions. YouTube was also found to be the most widely used video-sharing website for educational purposes. The most popular social media platforms and methods of information sharing are WhatsApp, Facebook, Facebook Messenger, email, and Twitter. Because of the convenience of modern educational research, we can now study anywhere in the world, at any time. Smartphones, laptops, tablets, etc., are just some of the devices that can be used for online education.

II. REVIEW OF LITERATURE

Integration of Technology in Education:

(P.kapor, 2021) G. Kaur and P. Kapoor (2021). A Review of the Literature on Technology Integration in Indian Education. 12(1), 111-118, International Journal of Advanced Research in Computer Science.

This study provides an overview of the use of technology in Indian education, including digital classrooms, smart learning tools, and online learning platforms. It discusses the advantages, challenges, and prospects of integrating technology into the Indian educational system.

Policy Changes:

Das, S. (2020 (s, 2020). Revisiting India's Education Policy Reforms: A Review of National Education Policy 2020. 9(11), pp. 89-93 in International Journal of Scientific Research.

This article examines the National Education Policy (NEP) 2020 and its implications for the Indian education system critically. It investigates the policy's key provisions, such as holistic education, vocational skills, and early childhood education, and discusses the policy's potential impact on the educational landscape.

Development of Skills:

P. Srivastava and S. Saini (2021) (S.Saini, 2021). Skill Development Initiatives in India: A Policy and Programme Review. 9(1), 162-171, International Journal of Humanities, Arts, and Literature.

This research paper provides an in-depth examination of India's skill development initiatives, including government policies and programs. It emphasizes the significance of skill development for employability and economic growth, analyses the challenges encountered, and makes recommendations to improve skill development efforts.

Online Learning:

S. A. Bhat and S. A. Khan (2020). A Systematic Review of Online Education in India. 190-197 in Journal of Education and Learning, 9(4).

This systematic review investigates the development and impact of online education in India. It examines the various models of online education delivery, looks at the challenges and opportunities, and discusses the impact of the COVID-19 pandemic on the adoption of online learning in India.

Education for All:

N. Shukla and S. K. Singh (2020). A Review of Inclusive Education in India. 156-162 in Journal of Emerging Technologies and Innovative Research, 7(12).

This review paper provides an overview of inclusive education in India, with a focus on policies and practices aimed at ensuring access to and quality education for children with disabilities and members of marginalized communities. It discusses the progress that has been made, identifies challenges, and proposes strategies for promoting inclusive education.

Private Players' Role:

R. Malhotra and D. Das (2021). Education Privatisation in India: A Review of Recent Trends. 11(2), 305-311 in International Journal of Education and Management Studies.

This review article examines the role of private players in the Indian education system critically. It examines the rise of private schools and universities, the impact of privatization on access, equity, and educational quality, and the challenges associated with privatization.

These carefully chosen literature reviews provide a thorough understanding of current trends in India's educational system. They cover a variety of topics, such as technology integration, policy reforms, skill development, online education, inclusive practices, and the role of private actors. Based on extensive literature reviews and research conducted in the Indian context, each study provides valuable insights, analysis, and recommendations.

III. CONCLUSION

In recent years, the Indian educational system has seen significant changes and trends, owing to technological advancements, policy reforms, skill development initiatives, the growth of online education, the promotion of inclusive practices, and the role of private players. This research paper has provided an in-depth examination of these recent trends and their implications for the Indian education landscape.

With digital classrooms, smart learning tools, virtual reality, augmented reality, and artificial intelligence transforming the learning experience, technology integration has emerged as a key trend. These technological advancements have the potential to improve student engagement, personalized learning, and educational resource access. The National Education Policy (NEP) 2020 lays the groundwork for holistic and multidisciplinary education, with a focus on vocational skills, experiential learning, and early childhood education. The policy changes aim to better prepare students for the demands of the twenty-first century and to promote holistic development. Skill development initiatives and public-private partnerships have grown in popularity, to close the gap between education and employability. These initiatives aim to improve students' skills, foster industry-academia collaboration, and promote entrepreneurship education. The pandemic of COVID-19 has accelerated the growth of online education in India, making it a critical component of the educational ecosystem. Online learning platforms and Massive Open Online Courses (MOOCs) have expanded learning options, but issues of equity, accessibility, and infrastructure must be addressed. With efforts to ensure access and quality education for children with disabilities and marginalized communities, inclusive education has gained traction. To create inclusive learning environments, special education programs, inclusive classrooms, and the use of assistive technologies are being implemented. With the rise of private schools and universities, the role of

private players in the education sector has grown. The educational landscape is being shaped by public-private partnership models and corporate social responsibility initiatives. However, concerns about privatization, affordability, and quality must be addressed carefully. Overall, recent trends in India indicate a shift towards a more student-centered, inclusive, and technologically advanced education system. While these trends bring new opportunities and benefits, challenges such as ensuring equitable access, filling infrastructure gaps, and maintaining educational quality must be addressed effectively. The findings of this research paper emphasize the importance of ongoing evaluation, policy refinement, and stakeholder collaboration to capitalize on the potential of these trends and drive positive change in India's educational system. More research and empirical studies are needed to determine the long-term impact of these trends on student outcomes, teacher development, and the educational ecosystem as a whole. Policymakers, educators, and stakeholders must work together to capitalize on recent trends, ensuring that India's education system remains adaptive, inclusive, and capable of nurturing the next generation of learners and leaders.

REFERENCES

- [1]. P.kapor, G. a. (2021). A Review of the literature on technology integration in Indian education. 111-118. s, D. (2020). Revisiting India's educational policy reforms. 89-93.
- [2]. S.Saini, P. a. (2021). Skill Development Initiatives in India. 162-171. AppuSrva, 2017, Present Education System in India, <http://www.groupdiscussionideas.in/present-education-system-in-india/>, 28th January.
- [3]. ASER, 2016, Annual Status of Education Report 2016, <http://www.asercentre.org/p/289.html>
- [4]. Bittersweet, 2017, The collapse of education is the collapse of the Nation, <https://www.jamiiforums.com/threads/the-collapse-of-education-is-the-collapse-of-the-nation.1231557/>, April 7
- [5]. Classbase, 2016, Education System in India, <http://www.classbase.com/countries/India/Education-System-India-Today>, 2017, Budget 2017: Education sector analysis, then and now, <https://www.indiatoday.in/educationtoday/news/story/budget-2017-education-958329-2017-02-01>, February 1.
- [6]. Indrail, 2015, Higher education in India,
- [7]. <https://indrailsearch.wordpress.com/2015/06/13/education-higher-education-in-India/>, June 13
- [8]. Kremer, etc. (2004), "Teacher Absence in India: A Snapshot", "Journal of the European Economic Association" <http://globetrotter.berkeley.edu/macarthur/inequality/papers/KremerTeacherAbsenceinIndia.pdf>.
- [9]. Kumkum Joshi, 2017, How India's education system is breaking the country, <http://www.dailyo.in/voices/school-education-English-government-school/story/1/16610.html>
- [10]. MapsofIndia, 2016, Education in India, <http://www.mapsofindia.com/education/>, January 19 MHRD., 2016, Educational statistics at a glance, http://mhrd.gov.in/sites/upload_files/mhrd/files/statistics/ESG2016_0.pdf
- [11]. Nanda, Prashant K. 2017, NIRF rankings amplify education inequality in India, <http://www.livemint.com/Education/jtktzCDnDYJ30EE2jHayLL/Nation-rankings-amplify-education-inequality-in-India.html>
- [12]. Offbeat Society, 2009, Education System of India: Its Functions, Drawbacks and Its Contribution, <http://theviewpaper.net/education-system-of-India-its-functions-drawbacks-and-its-contribution/> 13th July.
- [13]. Prayatna, 2014, Education in India: Past, Present, and the Future. Ideas, Policies and Initiatives, <http://prayatna.typepad.com/education/datastatistics/>, February 14.
- [14]. Sanyal D. K., 2017, 14 facts about the Indian education system and a remedy, <https://sanyaldk.in/doing-it-in-open-source-way/14-facts-about-Indian-education-system-and-a-remedy/>
- [15]. Sasi Kumar V., 2016, The Education System in India, <https://www.gnu.org/education/edu-system-india.en.html>, 18th November.
- [16]. Studylib, 2017, Private Sector's contribution to K-12 Education in India - Current impact, challenges, and way forward, <http://studylib.net/doc/10377286/private-sector%E2%80%99s-contribution-to-k-12-education-in-India>
- [17]. Tarang, 2017, Facts & Statistics about Education in India, <http://www.tarang.org/facts/facts-statistics-about-education-in-india2.html>

- [18]. World University Rankings 2017, https://www.timeshighereducation.com/world-university-rankings/2017/worldanking#!/page/3/length/25/sort_by/rank/sort_order/asc/cols/stats
- [19]. World Bank, 2015, Educating India's Children, <http://www.worldbank.org/en/country/india/brief/educating-india-children>, September 18
- [20]. Zahoor Ahmad Lone. Impact of Online Education in India Retrieved from <http://ijesc.org/upload/4e9a4612244093f84c7b9826de3f1d36.Impact%20of%20Online%20Education%20in%20Indian.pdf>
- [21]. H S Helen Schropp. India's Education System: History, Current Issues and major public initiatives. Retrieved from <https://www.grin.com/document/337943> <https://www.indiatoday.in/education-today/featurephilia/story/7-immediate-changes-needed-in-the-Indian-education-system-1579167-2019-08-09>