

ISSN 2277-8063 (Print)
September -2023
Vol. XII/ Issue. III / 2023
Impact Factor – 8.041



International Interdisciplinary Research Journal
Science, Humanities, Social
Sciences, Languages, Commerce & Management

(A Quarterly, High Impact Factor, Peer Reviewed, Referred & Indexed Journal)

Indexed by:



Chief Editor
Prof. Dr. Ravindra. P. Bhanage
Dept. of Political Science,
Shivaji University,
Kolhapur.

- Published by-
HOU SAPublication

CONTENT

Sr. No	Subject	Title	Title	Page No.
1.	Economics	Challenges And Issues In National Education Policy 2020	Dr. Gavrit Rajesh S.	1-4
2.	Sociology	National Education Policy: 2020 and Persons With Disability	Dr. Pratibha Desai	5-10
3.	Law	A Study on an Ideal Curriculum for Foundational Stage of NEP 2020	Dr. Savita R. Rasam	11-15
4.	Management	Theoretical Framework For Holistic Development: NEP 2020	Dr. SUJATA DEEPAK JAGTAP	16-18
5.	Accountancy	Financial Literacy in India: An Analytical Study	Mrs. S. A. Sangrulkar, Prof. (Dr) N.L.Kadam	19-24
6.	Political Science	Impact of National Education Policy on Legal Education: An overview	Dr. Suchita Suragihalli	25-28
7.	English	Implementation of new educational policy 2020 on higher education and its challenges	Mr. Maneshkumar Natthusing Chavhan	29-31
8.	Commerce	National Education Policy 2020 : Towards Holistic and Multidisciplinary Education	Dr. Megha Atul Dixit	32-33
9.	Commerce & Mgt	Importance of the Indian National Education Policy 2020: A Brief Review	Mr. Sachin S Detha	34-29
10.	Commerce	Growth of Skoda Companies	Dhananjay Shivaji Kamble	40-42
11.	Sociology	NEP 2020 and its Implementation: Issues and Challenges	Mr. Vishwanath Tukaram Taral	43-45
12.	Commerce	New Education Policy 2020: Effect and Challenges Ahead	Dr. Kedar V. Marulkar	46-49
13.	Commerce	New Education Policy: New Challenges Ahead	Dr. B. H. Mohite, Dr. M. A. Shinde	50-52
14.	Commerce & Mgt	Role of NEP In Boosting Online and Digital Education	Smt. Pooja S. Khopkar	53-55
15.	Library and Info science	Role of Teachers in National Education Policy – NEP	Prof. More Jayant Hansraj	56-58
16.	Library and Info science	National Education Policy and Library	Kirdant Vilas Gopinathrao	59-61
17.	Physical Education	Sports And Physical Education In Naac And Nep-2020	Rameshwari Kishor Gunjekar	62-65
18.	Home Science	Role of Teacher and Professionals in NEP -2020	Prof. Major Varsha P. sath	66-69
19.	इतिहास	नवीन शिक्षण धोरण २०२०: वस्तुनिष्ठ कि स्वप्नरंजक	प्रा. डॉ. ओलेकर प्रमोदकुमार अंकुश	70-73
20.	शारीरिक शिक्षण	नवीन शैक्षणिक धोरण : क्रीडा व शारिरीक शिक्षण बाबतीतील तोटे	डॉ. सुनिल दत्तात्रय चव्हाण	74-75
21.	Education	राष्ट्रीय शैक्षणिक धोरण २०२० नुसार शालेय शिक्षणातील अपेक्षित बदल	डॉ. शशिकांत श्रीधर अन्नदाते	76-78
22.	मराठी	नवीन शैक्षणिक धोरण एक अभ्यास	डॉ.सुजय बाबूराव पाटील	79-80
23.	हिंदी	राष्ट्रीय शिक्षा नीति 2020 इसका कार्यान्वयन : मुद्दे और चुनौतियां	प्रा. डॉ. प्रविण विलास चौगले	81-83

24.	शारीरिक शिक्षण	राष्ट्रीय शैक्षणिक धोरण व शारीरिक शिक्षण	सौ ज्योती गावडे	84-85
25.	हिंदी	छात्र केंद्रित नई शिक्षा नीति	श्रीदेवी बबन वाघमारे	86-88
26.	अर्थशास्त्र	राष्ट्रीय शैक्षणिक धोरण २०२०: आव्हाने व उपाय	सौ. हेमलता अमोल मिणचेकर	89-93
27.	Economics	Contribution of Professional Education in Society- A Flux	Mr. Uday Inamdar	94-97
28.	राज्यशास्त्र	महात्मा गांधी विचारातील सर्वोदय	प्रा. डॉ. रविंद्र भणगे	98-100
29.	Economics	Promotion of Indian Languages, Arts, and Culture through NEP	Dr. Mrunalini S. Waikar	101-103
30.	Commerce	नवे शैक्षणिक धोरण : आव्हाने व अडचणी	प्रो. उल्का मानसिंग घार्गे	104-109
31.	गृहअर्थशास्त्र	नोकरी करणाऱ्या महिलांच्या सामाजिक व मानसिक ताणाचे अध्ययन	डॉ लिना शरदराव गावंडे	110-113
32.	Education	भारतीय शिक्षा प्रणाली में चुनौतियाँ समस्याएं और सुधार के लिए सुझाव	डॉ.नीलिमा गुप्ता	114-121
33.	राज्यशास्त्र	संशोधन आराखडा अर्थ आवश्यकत व वैशिष्ट्ये	तिलकचंद शेंडे	122-124
34.	Law	A Study on Caste as a Divisive Factor in Contemporary India: Problems and Solutions	Dr Vivek Dhupdale	125-133
35.	Commerce	National Education Policy 2020 And Higher Education In India	Dr. Sagar R. Powar	134-141

CHALLENGES AND ISSUES IN NATIONAL EDUCATION POLICY 2020

Dr. Gavit Rajesh S. Head of Economics Dept. Kisan Veer Mahavidyala Wai.

ABSTRACT

Education is the foundation stone of the nation as it plays a powerful role in the growth and development of the country and its citizens. One cannot deny the fact that education is a powerful tool and based on the recommendations by a panel headed by Dr Kasturirangan former chairman of Indian space research former Indian Space Research Organization (ISRO), the New Education Policy has been drafted that focuses on equity, quality, affordability, and accountability of education in our country. In this paper, the author is going to explore about issues and the challenges in the implementation of various policies mentioned in national education policy 2020, the key areas that remain missing, and the complexities involved. Last but not the least, the paper also discusses the divide between the policy and practices together with the recent data statistics. All the details related to the possible challenges due to the changes in the new education policy have been analyzed in the forthcoming sections of this paper.

Keywords: National Education Policy, Higher Education, Challenges

I. INTRODUCTION

India has always been a destination for learners all around the world. From ancient sciences to arts, philosophy, and literature, the country has offered a variety of choices for centuries. That is why it is also known as the land of learning. With the advent of time, not a lot of changes in the education system in India have been made to cope up with the outside world. To boost the growth of the Indian education sector, recently the ministry of education has proposed the new education policy 2020 which will replace the 34-year-old national policy of education, 1986. As per Prime Minister Narendra Modi, the new education policy of 2020 focuses on learning instead of studying, goes beyond the curriculum to focus on critical thinking. NEP 2020 has bought a Paradigm shift starting from changes in the pedagogical structure to vocational training to higher education. It focuses on the quality rather than the quantity, more emphasis is given on creativity and understanding rather than Rote learning. The national education policy of 2020 covers a wide ambit of areas, therefore the implementation of all of it, all at once is a big challenge.

II. HIGHLIGHTS OF NEP 2020

A. Primary School

1. The new policy targets to achieve 100% gross enrollment ratio in school education by 2030 along with universalization of education from pre-Primary School to grade 12. The 5+3+3+4 curricular structure concerning ages 3-8, 8-11, 11-14, and 14-18 years respectively will replace the 10+2 structure of the school curriculum.
2. For children up to the age of 8, National Curricular and Pedagogical Framework for Early Childhood Care and Education (NCPFECCE) will be established by NCERT for attaining universal foundational literacy and numeracy in all primary schools by 2025, National Mission on Foundational Literacy and Numeracy will be set up by Education Ministry.
3. Extra-curricular, vocational, and academic streams in schools will be given equal importance without any rigid separation. Local language/mother-tongue be used as a medium of instruction for classes till 5 preferably till 8. This holistic 360-degree multidimensional report card will track the progress of students within all areas.
4. PARAKH(Performance Assessment, Review, and Analysis of Knowledge for Holistic Development), a new assessment center that will be set up for improving the system of evaluation in schools.
5. In consultation with NCERT, a new National Curriculum Framework for teacher education (NCFTE) 2021 will be established. By 2030, a 4-year integrated B.Ed. degree will be the minimum degree qualification for teaching Higher Education. B. Higher education 1. Gross Enrolment Ratio in higher education including vocational Education to be raised from

B. Higher education

1. Gross Enrolment Ratio in higher education including vocational Education to be raised from
2. 26.3 % in 2018 to 50 % by 2035 and aims to add new seats to 3.5 crores in higher education institutions.
3. To facilitate digital storage and transfer of credits earned from different HEIs academic Bank of credit will be established.
4. The new policy provides multiple entry and exit points with certificates at every stage and envisages multidisciplinary education with a flexible curriculum and creative combination of subjects.
5. Multidisciplinary Education and Research Universities (MERUs), to be established to provide the best multidisciplinary education of global standards in the country, at par with IITs, IIMs.
6. The National Research Foundation an umbrella body will be established to foster quality research across the country and strengthen the overall research ecosystem.
7. The entire higher education excluding legal and medical education will come under the purview of the Higher Education Commission of India (HECI) which will be set up as single Apex body.
8. The same set of norms for regulation, accreditation, and academic standards will be applicable to both public and private higher education institutions.
9. In the upcoming 15 years, the affiliation of colleges is to be phased out and the graded autonomy concept will be introduced to encourage healthy competition between universities.
10. the National Educational Technology Forum (NETF), will be set up to foster a free exchange of ideas on the use of technology.
11. Increase in public spending on education from around 4% to 6% of gross domestic product with the collective efforts of the centre and the state government.

III. ISSUES AND CHALLENGES

[1] Lack of infrastructure and funding

The national education policy 2020 aims at making our home country a global choice for education by providing high quality, different variety and dynamic education hub to all the people in abroad. The policy focuses on raising expenditure in the education sector to reach 6% of GDP at the earliest. The education policy is not a newly structured policy, rather it is a compilation of different phases. Time by time it has been reshaped, restated and recapitulated several times. It was first introduced in 1968, restated in 1986, recapitulated in 1992 review of policy and now reshaped in 2020. Economic survey gives us clear instances about spending of India on education. As per the 2019-20 economic survey, India spends only 3.1 % of its GDP on education sector even after 52 years since the recommendation. If we dig deeper, we will be able to uncover that although since 2014-15, spending on education has expanded in total term from 2.8% to meagre 3.1% in 2019-20 yet it has been stagnant at around 10.5 of the total government budget.

The Centre Government has deduced the expenditure on education as a percentage of budget from 4.14 % in 2014-15 to 3.2% in 2020-21. Even this budgeted amount will see a further downfall due to the ongoing Corona pandemic. There is a lot of speculations on how the government will be financing the increase in 6% GDP when the present condition of the economy is not as good as it should be. There is no such funding available for such an increase in India's current education budget. According to Protiva Kundu, a researcher at the Centre for Budget and Governance Accountability (CBGA), "All the areas are underfunded in Indian education... our entire education budget pie is very small and stagnant for years,".

[2] Mother tongue as a medium of instruction

The new education policy 2020 has advised that mother tongue / local language/home language/regional language should be used as a medium of instruction till class 5 preferably till class 8 and beyond it wherever possible but this new policy comes with a lot of challenges. Although the government has not made it mandatory but it has lead to a huge

controversy and left us with a lot of questions. The most common criticism is that it will widen the gap between those who can communicate in English and those who cannot. Another challenge is that developing new learning material for languages that have not been standardized or those that do not have a script will be a tedious task that will require a heavy initial investment. This poses a serious question on who will bear this additional cost, will it be the government or the schools or an indirect burden will be laid on parents, or will it be shared by all of them equally Another point that needs to be taken care of is which mother tongue/ local language should be used as a medium of instruction in school and which should not. For instance, students who speak local languages such as Rabha, Santhali, and Nepali attend Assamese-medium schools in the Kokrajhar and Chirang areas, then these children who should have benefited from being taught in their home language will lose out, said Parismita Singh, who works with a Pratham after-school programme that provides support to children in their mother tongue in tribal and non-tribal rural areas in Assam's Kokrajhar and Chirang and the same will be the case with children whose parents have Transferable jobs.

[3] Vocational education and skilling

National education policy 2020 has mandated vocational courses starting from 6th grade and states that every child will be taught skills like local crafts, carpentry, cooking, gardening, etc. One of the major challenges with regard to vocational training is the lack of proper resources. For introducing vocational courses in school, majorly 3 things will be required i.e infrastructure, set up and trained personnel and the same question arises who will bear these additional costs because this requires high investment. One of the solutions can be that schools can do a partnership with local craftsmen who have proper infrastructure and setup. Though this option is a better one in terms of money saving it also have its pros and cons. Again the challenge here is that there are risk factors when you take students to these kinds of places. It is an overhead to school with respect to transportation and that is an overhead on the parents to pay fees. Also, a lot of time is wasted in travelling if the place is far away given that school has to cover a lot of syllabus within a limited time.

[4] Lack of trained teachers

NEP 2020 has brought about a Paradigm shift in the way of learning which is a welcome change. For the foundational years- preschool nursery kindergarten class 1 and class 2, the school curriculum and pedagogy have been restructured. Experimental learning will be transacted across the discipline for the preparatory stages of classes 3,4 and, 5. More Emphasis will be given on subject-oriented pedagogy for classes 6 to 8. Greater flexibility of subjects selection for classes 9 to 12. For the first time skills will be woven across teaching strategies, crafts, and practices and will run like a thread through the curriculum. To make this extremely creative curriculum successful it has to be transacted by the teachers very effectively and efficiently. The most common challenge we will be facing is lack of trained teachers. The current uninspiring job profile, exploitation, and disincentivized service conditions leave the teachers unmotivated and dispirited which in turn affects their way of teaching.

[5] Digital divide

The new policy emphasizes the use of technology, digital literacy, and coding from an early age. While there is a ton of spotlight on utilizing technology in each part of the education sector - teaching, learning, and appraisal, setting up virtual labs, preparing schools, coaching, and setting up discussions - the strategy ignores the digital partition between the urban and rural, the absence of advanced foundation and admittance to gadgets/web. All this can be seen through the lenses of covid 2019, so many students who belong to the rural areas were not able to attend classes online because they did not had access to mobile phones and internet. Some students had to travel far away places from home to attend classes because of low connectivity issues. A rise in the use of virtual platforms not only affects the children physically but also can expose them to harmful virtual content.

IV. CONCLUSION

The New Education Policy 2020 that has been proposed last year is yet to be implemented. It is an ambitious move to revive the Indian education system with a modern approach. No matter how good this may look, the implementation of any policy has its own importance. An efficient implementation can make a policy a huge success and on the other hand, if the implementation is not good, it can be a huge disaster. The review paper discusses the challenges and issues in the implementation of NEP 2020. The on-ground reality is that the most important 3 pillars- infrastructure, funding, and a well-detailed plan strategy are still missing. Many other factors have been discussed in this review paper and each factor is genuine in its own term. The analysis of the goods and bads is very important to point out. The NEP 2020 may look good on the paper but it is much more complicated in a Real-world environment.

V. REFERENCES

- [1] Kalyani Pawan. (2020). An Empirical Study on NEP 2020 [National Education Policy] with Special Reference to the Future of Indian Education System and Its effects on the Stakeholders. Journal of Management Engineering and Information Technology- JMEIT,7(5),17.
- [2] <http://doi.org/10.5281/zenodo.4159546>
- [3] National Education Policy 2020.
- [4] https://www.mhrd.gov.in/sites/upload_files/mhrd/files/nep/NEP_Final_English.pdf
- [5] https://en.wikipedia.org/wiki/National_Policy_on_Education
- [6] Khaitan, S. (2020, August 7). NEP 2020: Why Learning in Mother Tongue Is Effective but Hard to Implement. Business Standard.
- [7] www.business-standard.com/article/education/nep-2020-why-learning-in-mother-tongue-is-effective-but-hard-to-implement-120081200399_1.html.
- [8] Raman, S. (2020, November 20). Vocational Education in the NEP 2020: Opportunities and Challenges. SPRF.
- [9] <https://sprf.in/vocational-education-in-the-nep-2020-opportunities-and-challenges/#:~:text=It%20is%20given%20little%20priority,in%20admissions%20to%20higher%20education.> [
- [10] B.A., P. V. (2020, July 31). ‘Vocational courses may distract poor students.’ The Hindu.
- [11] <https://www.thehindu.com/news/national/tamil-nadu/vocational-courses-may-distract-poorstudents/article32244096.ece>
- [12] Desk, I. T. W. (2020, August 14). A reality check on NEP 2020: 6 major challenges in implementation. India Today.
- [13] <https://www.indiatoday.in/education-today/featurephilia/story/a-reality-check-on-nep-2020-major-challenges-in-implementation-1711197-2020-08-14>
- [14] NEP 2020: Challenges, Criticisms, Way Forward. (2020, August 7). Indian Policy Collective.
- [15] <https://www.indianpolicycollective.com/post/nep-2020-challenges-criticisms-way-forward>
- [16] Khaitan, S. (2021, January 26). Budget Explainer: How India Funds Public School Education. India spend.