

Analysis of the Indian National Education Policy 2020 towards Achieving its Objectives

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Abstract: Well outlined and art movement education policy is important for a rustic school in class in school and college levels because of the rationale that education ends up in economic and social progress. Totally different countries adopt different education systems by considering the tradition and culture and adopt different stages throughout their life cycle school in class in school and college education levels to form it effective. Recently Government of Asian nation proclaimed its new Education policy that relies on the recommendations by associate degree professional committee headed by Dr. Kasturirangan, Former chairman of the Indian house analysis Organization (ISRO). This paper highlights on varied policies proclaimed within the pedagogy system and compare them with the presently adopted system. Varied innovations and expected implications of NEP 2020 on the Indian higher education system beside its deserves area unit mentioned. Finally, some suggestions area unit planned for its effective implementation towards achieving its objectives.

Keywords: Higher education, National education policy 2020, NEP-2020, Overview & analysis, Implementation strategies, Predicted implications, Predicted impediments & merits.

REFERENCES

- [1]. Kumar, K. (2005). Quality of Education at the Beginning of the 21st Century: Lessons from India. *Indian Educational Review*, 40(1), 3-28.
- [2]. Draft National Education Policy 2019, <https://innovate.mygov.in/wp-content/uploads/2019/06/mygov15596510111.pdf>
- [3]. Aithal, P. S. & Aithal, Shubhrajyotsna (2019). Analysis of Higher Education in Indian National Education Policy Proposal 2019 and its Implementation Challenges. *International Journal of Applied Engineering and Management Letters (IJAEML)*, 3(2), 1-35. DOI: <http://doi.org/10.5281/Zenodo.3271330>.
- [4]. National Education Policy 2020. https://www.mhrd.gov.in/sites/upload_files/mhrd/files/nep/NEP_Final_English.pdf referred on 10/08/2020.
- [5]. Onwuegbuzie, A. J., Dickinson, W. B., Leech, N. L., & Zoran, A. G. (2009). A qualitative framework for collecting and analyzing data in focus group research. *International journal of qualitative methods*, 8(3), 1-21.
- [6]. Aithal, P. S., (2016). Study on ABCD Analysis Technique for Business Models, business strategies, Operating Concepts & Business Systems, *International Journal in Management and Social Science*, 4(1), 98-115. DOI: <http://doi.org/10.5281/zenodo.161137>.
- [7]. Shubhrajyotsna Aithal & Aithal, P. S. (2018). The Realization Opportunity of Ideal Energy System using Nanotechnology Based Research and Innovations. *International Journal of Advanced Trends in Engineering and Technology*, 3(2), 1-15. DOI: <http://doi.org/10.5281/zenodo.2531876>.
- [8]. Aithal, P. S. & Shubhrajyotsna Aithal (2019). Building World-Class Universities: Some Insights & Predictions. *International Journal of Management, Technology, and Social Sciences (IJMITS)*, 4(2), 13-35. DOI: <http://doi.org/10.5281/zenodo.3377097>.
- [9]. Aithal, P. S. (2016). Student Centric Curriculum Design and Implementation – Challenges & Opportunities in Business Management & IT Education. *IRA International Journal of Education and Multidisciplinary Studies*, 4(3), 423-437. DOI: <http://dx.doi.org/10.21013/jems.v4.n3.p9>.

- [10]. Simão, A. M. V., & Flores, M. A. (2010). Student-centred methods in higher education: Implications for student learning and professional development. *The International Journal of Learning*, 17(2), 207-218.