Holistic and Multidisciplinary Education: Evaluating NEP 2020's Vision for Higher Education

Dr. B.K. Pal1, Dr. Amlesh Kumar2, Arun Kumar3, Dr. Raghav Acharya4, Dr. Sapna Bhargava5, Sharad Sharma6

[1]*Associate Professor, Psychology, DIET, Karkardooma, SCERT, Govt. of NCT Delhi*
[2]*Assistant Professor, Department of Gender Studies, NCERT, New Delhi*
[3]*Assistant Professor, DIET, Motibagh, SCERT, Govt. of NCT Delhi*
[4]*Block Resource Person, Psychology, DIET, Karkardooma, SCERT, Govt. of NCT Delhi*
*ORCID ID- 0009-0004-6895-3606 **
[5]*Educationist, Education Department, Samagra Shiksha, Delhi*
[6]*Assistant Professor, SCERT, Govt. of NCT Delhi*
***Corresponding Author -** Dr. Raghav Acharya, Block Resource Person, Psychology, DIET, Karkardooma, SCERT, Govt. of NCT Delhi, ORCID ID- 0009-0004-6895-3606*
Email – acharyaraghav5@gmail.com

ABSTRACT

The National Education Policy (NEP) 2020 marks a significant transformation in India's higher education landscape by advocating for holistic and multidisciplinary education. This research article evaluates the policy's objectives, implementation strategies, challenges, and opportunities in fostering an inclusive and flexible academic framework. NEP 2020 aims to break disciplinary silos by promoting cross-disciplinary learning, flexibility in curricula, and skill-based education. It emphasizes the integration of liberal arts, sciences, and vocational training to nurture well-rounded graduates prepared for global challenges. The study highlights key principles, such as the establishment of Multidisciplinary Education and Research Universities (MERUs), the Academic Bank of Credits (ABC), and the role of technology in facilitating education. Furthermore, it addresses institutional readiness, faculty training, industry partnerships, and resistance to traditional models. Case studies from Indian and global universities illustrate successful implementations of multidisciplinary education. The research concludes with policy recommendations, emphasizing the need for governance reforms, industry-academia collaboration, and future trends in digital learning and interdisciplinary programs. By adopting these measures, India can enhance its global educational competitiveness and cultivate students equipped with critical thinking, problem-solving, and innovation skills.

Keywords- NEP 2020, holistic education, multidisciplinary learning, higher education reform, skill-based education, institutional readiness, academic flexibility

Introduction

Overview of India's Education System Before NEP 2020

Before the introduction of the National Education Policy (NEP) 2020, India's higher education system was largely rigid, discipline-centric, and examination-oriented. Institutions followed a compartmentalized approach where students were required to specialize early, limiting their exposure to diverse disciplines. Regulatory agencies such as the University Grants Commission (UGC), the All India Council for Technical Education (AICTE), and the National Council for Teacher Education (NCTE) primarily governed different domains of education. However, these regulations often led to bureaucratic complexities and restricted interdisciplinary learning. The focus remained on theoretical knowledge, with limited emphasis on skill development, research, and innovation. The lack of flexibility in curriculum design, along with an examination-driven assessment system, restricted creativity and critical thinking among students. This system struggled to equip graduates with the diverse skill sets required for a rapidly evolving global economy.

The Need for Holistic and Multidisciplinary Education

The global education landscape has evolved significantly, emphasizing the need for holistic and multidisciplinary approaches. The rigidity of India's previous education model often hindered creativity, problem-solving abilities, and critical thinking. There was a growing demand for an education system that integrates various disciplines, allowing students to develop a well-rounded perspective. Reports by agencies such as the National Council of Educational Research and Training (NCERT) and the Central Board of Secondary Education (CBSE) highlighted the necessity of experiential learning, skill development, and cross-disciplinary knowledge to make Indian graduates globally competitive. Employers increasingly sought graduates with diverse competencies, including technological skills, communication abilities, and adaptability. The necessity for education reform was further emphasized by reports from NITI Aayog, which identified gaps in India's higher education system, including outdated curricula, lack of research orientation, and poor employability rates among graduates. Additionally, with the rise of automation and artificial intelligence, there was a pressing need for an education model that encouraged lifelong learning and adaptability to emerging job markets.

Objectives of NEP 2020 in Transforming Higher Education

NEP 2020 aims to overhaul India's higher education system by emphasizing a holistic and multidisciplinary approach. The policy seeks to:

- •Eliminate silos in education by promoting cross-disciplinary learning.
- •Introduce a flexible curriculum with multiple entry and exit options.
- •Foster critical thinking, creativity, and research-driven learning.
- •Encourage collaborations between higher education institutions (HEIs) and industries.
- •Integrate vocational education with mainstream higher education.
- •Strengthen governance frameworks to ensure institutional autonomy and accountability.
- •Promote the use of technology to enhance learning outcomes and accessibility

NEP 2020 and Its Approach to Holistic Education

Key Principles of Holistic Education in NEP 2020

NEP 2020 envisions higher education that is:

Multidisciplinary: Encouraging students to study diverse subjects across sciences, humanities, and professional fields. This principle is aimed at fostering innovation and problem-solving by integrating different fields of study, thereby preparing students for a complex and interconnected world. Institutions are encouraged to offer interdisciplinary programs that enable students to explore multiple disciplines in a structured manner.

Flexible: Allowing students to choose from different subject combinations and follow their interests. The policy promotes the Choice-Based Credit System (CBCS) and multiple entry-exit options to ensure students can transition between disciplines based on their evolving interests and career aspirations. The Academic Bank of Credits (ABC) supports this flexibility by allowing students to accumulate and transfer credits across institutions and courses.

Skill-Oriented: Emphasizing competency-based learning rather than rote memorization. NEP 2020 advocates for an education system where students acquire practical skills alongside theoretical knowledge. This includes integrating vocational education into mainstream curricula and encouraging internships, apprenticeships, and experiential learning to bridge the gap between academia and industry.

Ethical and Value-Based: Instilling a strong moral and ethical foundation in students. The policy highlights the importance of ethics, civic responsibility, and social awareness in education. It emphasizes character-building, environmental consciousness, and leadership skills to develop responsible citizens who contribute positively to society.

Multidisciplinary Learning Framework in Higher Education Institutions

NEP 2020 introduces a new framework for higher education institutions that encourages multidisciplinary learning. Some key components include:

I. **Multidisciplinary Education and Research Universities (MERUs):** These institutions will be established as models of holistic and cross-disciplinary education, integrating sciences, social sciences, humanities, and vocational education under one umbrella.
II. **Broad-Based Undergraduate Education**: The traditional rigid structure of undergraduate programs will be replaced with a flexible four-year program that includes major and minor subjects, multidisciplinary courses, and research components.
III. **Integration of Professional and Liberal Education**: Institutions such as the Indian Institutes of Technology (IITs) and Indian Institutes of Management (IIMs) are being encouraged to offer courses in humanities, arts, and social sciences, fostering a more comprehensive approach to higher education.

Role of Liberal Arts, Sciences, and Vocational Training

NEP 2020 underscores the importance of a well-rounded education by blending liberal arts with scientific and technical disciplines. Key initiatives include:

Liberal Arts Education

NEP 2020 encourages universities to adopt a liberal arts model, enabling students to explore various disciplines before specializing in a particular field. This approach helps in nurturing well-rounded individuals who possess knowledge across multiple domains, thereby enhancing their adaptability in a rapidly changing world.

Skill-Based Training

The National Skill Development Corporation (NSDC) and other vocational education bodies play a crucial role in integrating skill-based training into academic programs. Students will have access to courses that combine theoretical learning with hands-on training, improving their employability.

Internships and Industry Collaboration

Universities are expected to partner with industries to offer real-world experiences through internships, research projects, and industry collaborations. This initiative ensures that students are equipped with practical knowledge and market-ready skills, bridging the gap between academia and the workforce.

Implementation Strategies

Flexibility in Curriculum and Credit-Based Learning

NEP 2020 introduces the **Academic Bank of Credits (ABC),** which allows students to accumulate, store, and transfer academic credits. This promotes flexibility, enabling students to pause and resume their education as needed. Additionally, the **Choice-Based Credit System (CBCS)** enables students to select subjects across disciplines, fostering an interdisciplinary learning approach.

The introduction of multiple **entry and exit options** allows students to earn certificates, diplomas, or degrees at different stages of their education, ensuring continuous learning opportunities. Institutions are also encouraged to offer dual-degree programs, interdisciplinary courses, and bridge programs that align education with career aspirations.

Integration of Technology in Multidisciplinary Education

NEP 2020 promotes the adoption of technology-driven education through **digital learning platforms** such as SWAYAM, DIKSHA, and the National Digital Library. These initiatives enable remote access to quality education and help integrate diverse subjects into higher education curricula. The use of **Artificial Intelligence (AI)** and **Machine Learning (ML)** in personalized learning is being explored to create adaptive curricula tailored to individual learning needs.

Massive Open Online Courses (MOOCs) and blended learning models are gaining prominence, allowing students to learn at their own pace while benefiting from physical classroom interactions. Further, **virtual labs** and **e-learning tools** facilitate practical learning experiences, bridging the gap between theory and application.

Promotion of Research and Innovation in Higher Education

To strengthen India's research ecosystem, NEP 2020 emphasizes the establishment of the **National Research Foundation (NRF),** aimed at funding and promoting high-quality research across disciplines. Institutions are encouraged to develop research clusters, fostering interdisciplinary collaborations that drive innovation and problem-solving.

Universities are also incentivized to partner with industries **through incubation centres, start-up ecosystems,** and **technology transfer offices**. Such initiatives enhance students' research skills and contribute to economic growth through innovation and entrepreneurship.

Challenges and Opportunities

Institutional Readiness for a Multidisciplinary Approach

Many educational institutions in India need structural and administrative changes to adopt a multidisciplinary approach. Universities require infrastructure development, curriculum redesign, and faculty training to support interdisciplinary learning. The transition to a more flexible system necessitates policy support and financial investments to ensure smooth implementation. Agencies like SCERT, NCERT, and UGC are instrumental in developing guidelines and frameworks to aid this transition.

Faculty Training and Curriculum Development Challenges

One of the biggest challenges in implementing NEP 2020 is equipping faculty with the skills needed for multidisciplinary teaching. Faculty members need training in new pedagogical techniques, digital tools, and cross-disciplinary methodologies. Continuous professional development programs, spearheaded by institutions like NCERT and SCERT, will be essential to bridge the gap and ensure that educators can effectively deliver a holistic curriculum.

Role of Industry Partnerships and Skill-Based Education

Collaboration with industries is crucial for practical learning experiences. Internships, apprenticeships, and research collaborations will help students gain hands-on experience. Organizations such as NSDC, AICTE, and CBSE play a key role in integrating vocational education with mainstream academic programs, thereby improving employability.

Overcoming Resistance to Change in Traditional Education Models

Resistance to change from both faculty and students poses a significant challenge. Traditional institutions may struggle with adopting new models of education, and students accustomed to rigid curricula may take time to adjust to flexibility. Awareness campaigns and incentive-based strategies can help overcome these barriers and facilitate a smoother transition. Government bodies such as UGC and NITI Aayog must provide policy guidelines and incentives to encourage widespread adoption of NEP 2020 reforms.

Case Studies and Best Practices in Holistic and Multidisciplinary Education

A key component of the National Education Policy (NEP) 2020 is its emphasis on **holistic and multidisciplinary education (HME)** to create well-rounded individuals with broad knowledge bases and skill sets. To evaluate the practical implementation of this vision, this section presents **case studies and best practices** from various universities worldwide that have successfully embraced multidisciplinary approaches. The relevance of these global

models to the Indian context is also analysed, considering the structural, cultural, and policy-driven changes required for effective adoption.

1. Examples of Universities Implementing Holistic and Multidisciplinary Education

Many leading institutions worldwide have pioneered holistic and multidisciplinary education by integrating diverse subjects, experiential learning, and flexible curricula. Some noteworthy examples include:

A. Harvard University (USA) – The General Education Program

•Harvard's **General Education (Gen Ed) curriculum** allows students to take courses across various disciplines, ensuring a strong foundation in humanities, sciences, and social sciences.

•Courses are designed to connect academic learning with real-world applications, preparing students for interdisciplinary problem-solving.

•**Relevance to India:** This model aligns with NEP 2020's push for flexible learning, enabling Indian universities to introduce **interdisciplinary electives** and skill-based learning beyond rigid subject boundaries.

B. University of Oxford (UK) – Philosophy, Politics, and Economics (PPE) Program

•Oxford's **PPE program** is a globally recognized multidisciplinary course that integrates humanities, political studies, and economics, preparing students for leadership roles.

•This model demonstrates how blending social sciences with analytical skills fosters critical thinking and decision-making.

•**Relevance to India**: Indian universities can introduce **multidisciplinary undergraduate programs** by merging arts, sciences, and commerce streams, breaking the traditional silos in higher education.

C. Massachusetts Institute of Technology (MIT) – Media Lab & Interdisciplinary Research

•MIT's **Media Lab** fosters collaboration between engineers, designers, psychologists, and artists, creating an environment for innovation.

•Their **interdisciplinary research model** has led to groundbreaking advancements in AI, robotics, and digital education.

•**Relevance to India:** Indian institutions can replicate this approach by establishing **interdisciplinary research hubs** that promote **collaborative problem-solving** and innovation.

D. Ashoka University (India) – Liberal Arts Education Model

•Ashoka University offers a **liberal arts curriculum**, allowing students to explore subjects across various domains before specializing.

•The **Critical Thinking Seminars** and **Interdisciplinary Majors** encourage students to approach learning from multiple perspectives.

•**Impact:** This model aligns well with NEP 2020's recommendation to offer **broad-based education** at the undergraduate level.

2. Global Models and Their Relevance to the Indian Context

While the above examples highlight successful implementation, the Indian higher education system presents unique challenges, including rigid curricula, excessive specialization at an early stage, and a lack of industry-academia collaboration. NEP 2020 aims to bridge these gaps by:

•**Introducing flexible curricula and credit-based systems** to allow students to choose interdisciplinary courses.

•**Encouraging research and innovation hubs** similar to MIT's Media Lab to promote **problem-solving across disciplines**.

•**Developing liberal education frameworks** akin to Ashoka University's model to balance **technical expertise with humanities and social sciences.**

•**Strengthening industry-academia partnerships** to ensure that graduates possess relevant, practical skills.

By analysing these **case studies and best practices**, it becomes evident that holistic and multidisciplinary education is **not just an academic ideal but a proven model for success**. The NEP 2020 provides a robust framework for Indian institutions to **adapt global best practices while addressing local educational needs**. Implementing such approaches will **produce well-rounded graduates**, enhance employability, and foster a culture of **lifelong learning and innovation** in India's higher education system.

Policy Recommendations and Future Roadmap for Holistic and Multidisciplinary Education

The successful implementation of NEP 2020's vision for holistic and multidisciplinary education requires a well-defined policy framework that focuses on institutional autonomy, governance reforms, academia-industry collaboration, and future trends in higher education. These elements will help build a more flexible, skill-oriented, and globally competitive education system in India.

Strengthening Institutional Autonomy and Governance Reforms

One of the key recommendations of NEP 2020 is to provide greater autonomy to higher education institutions (HEIs). Currently, many universities operate under a rigid affiliation system, limiting their ability to innovate. A transition towards autonomous degree-granting institutions is essential to foster academic freedom and institutional excellence. Universities should have more control over curriculum design, faculty recruitment, and financial management, ensuring that they can adapt to changing educational and industry needs.

Additionally, governance reforms are necessary to streamline regulatory oversight. The replacement of multiple regulatory bodies like UGC and AICTE with a single Higher Education Commission of India (HECI) can ensure a transparent and outcome-based accreditation system. Simplifying the bureaucratic framework will help universities focus more on academic and research advancements. Furthermore, faculty empowerment through continuous professional development programs and tenure-based career progression will encourage innovative teaching methodologies.

Enhancing Collaboration Between Academia, Industry, and Policymakers

A strong partnership between universities, industries, and policymakers is crucial for making education more practical and skill-oriented. Currently, the disconnect between academia and industry results in graduates lacking the necessary skills for the job market. Strengthening industry-academia linkages through initiatives such as research and innovation parks, startup incubation centers, and industry-funded fellowships can bridge this gap. Introducing cooperative education programs, where students alternate between academic coursework and hands-on industry training, will help in developing job-ready graduates.

Policymakers also play a significant role in shaping higher education policies. Establishing national and state-level higher education advisory councils, consisting of university leaders, industry experts, and government officials, can facilitate better coordination between education policies and market demands. Additionally, promoting international collaboration through student exchange programs, joint research projects, and partnerships with foreign universities will enhance the global competitiveness of Indian higher education.

Future Trends in Higher Education Aligned with NEP 2020

The future of higher education in India will be shaped by digital transformation, flexible learning pathways, skill-based education, and sustainability-focused curricula. Digital learning platforms, online degree programs, and artificial intelligence-driven personalized education are expected to become integral to higher education. Expanding initiatives like the National Digital University (NDU) and integrating AI-powered learning tools will help in making education more accessible and adaptable to individual learning needs.

Another significant trend is the shift towards flexible and multidisciplinary education. NEP 2020 envisions an Academic Bank of Credits (ABC) system, which allows students to accumulate and transfer credits from different institutions, breaking the rigid boundaries of traditional degree structures. This system will enable students to design their own educational pathways, incorporating interdisciplinary subjects and vocational training.

Furthermore, experiential learning and skill-based education will gain more prominence. The integration of apprenticeship-based degree programs and real-world case studies in university curricula will ensure that students develop practical problem-solving skills. Additionally, with global emphasis on sustainability, introducing environmental and ethical education as core subjects will help in fostering socially responsible future leaders. For India to fully realize NEP 2020's vision, a structured policy roadmap focusing on institutional autonomy, governance reforms, industry collaboration, and emerging trends is essential. By implementing these recommendations, Indian higher education can evolve into a holistic and multidisciplinary system that prepares students for real-world challenges while maintaining academic excellence. A forward-thinking approach that embraces global best practices and technological advancements will ensure that India's education system remains relevant, inclusive, and competitive on the world stage.

Conclusion: Realizing the Vision of Holistic and Multidisciplinary Education in India

The implementation of **NEP 2020's vision for holistic and multidisciplinary education** represents a transformative shift in India's higher education system. It aims to move away from rigid, fragmented learning models toward **flexible, skill-based, and interdisciplinary approaches.** The key findings from this study highlight the importance of **institutional autonomy, governance reforms, industry collaboration, and future educational trends** in achieving this transformation.

Summary of Key Findings

A major takeaway from this research is the need to grant **greater autonomy to higher education institutions (HEIs)**, enabling them to develop their own curricula, recruit faculty independently, and foster innovation. The proposed restructuring of **regulatory frameworks**, including the establishment of the **Higher Education Commission of India (HECI),** can help in reducing bureaucratic constraints and ensuring a **transparent, outcome-based accreditation system.**

The study also underscores the necessity of **stronger academia-industry collaboration**. Aligning **educational programs with real-world job markets**, promoting **research and innovation partnerships**, and creating **industry-funded fellowships** are key measures to bridge the skill gap. Furthermore, **multidisciplinary and flexible learning pathways**, such as

the **Academic Bank of Credits (ABC)** and **National Digital University (NDU),** will empower students to customize their education while ensuring broader exposure across disciplines.

Future trends in higher education indicate a **rapid digital transformation**, emphasizing online learning, **AI-driven personalized education**, and **blended learning models**. Additionally, **skill-based education, experiential learning**, and **sustainability-focused curricula** will shape the future workforce, ensuring that students are not only **academically proficient but also globally competent and socially responsible.**

The Way Forward: Achieving a Truly Holistic and Multidisciplinary Higher Education System in India

To truly realize the vision set forth by the National Education Policy (NEP) 2020, India must adopt a structured, multi-pronged approach that fosters collaboration among universities, industries, policymakers, and international institutions. This vision calls for the creation of a higher education system that is not only holistic but also multidisciplinary, adaptable, and forward-thinking. The roadmap for achieving this vision requires bold steps across four key areas:

1) Strengthening Institutional Autonomy and Governance

A key element in ensuring the success of India's higher education system is enhancing the autonomy of Higher Education Institutions (HEIs). By empowering HEIs to make independent decisions, we can promote innovation and academic freedom, reducing bureaucratic delays that stifle progress. To streamline the governance process, it is essential to establish the Higher Education Commission of India (HECI) as a unified regulatory body, eliminating the current fragmentation in oversight. This will help create a more cohesive regulatory framework, making it easier for institutions to implement reforms. Furthermore, faculty development programs need to be implemented across universities, focusing on multidisciplinary teaching and research, which will equip educators with the skills necessary to foster a more integrated and diverse learning environment.

2) Enhancing Industry-Academia Collaboration

One of the central goals of NEP 2020 is bridging the gap between academia and industry. A vital step in this direction is expanding industry-linked apprenticeship programs and creating startup incubation centers within universities. These initiatives will not only provide students with hands-on experience but also equip them with skills that are directly aligned with the needs of the job market. Moreover, fostering a culture of research-based learning, where students actively participate in solving real-world challenges, will better prepare them for the complexities of the professional world. Strengthening global partnerships for research and student exchange programs will also ensure that Indian students and institutions stay connected

to the global flow of knowledge and innovation, providing opportunities for international collaboration and growth.

3) Leveraging Technology for Digital and Personalized Learning

The future of higher education lies in the effective use of technology. To make education more accessible and personalized, it is necessary to scale up initiatives like the National Digital University (NDU), which offers flexible, online, and blended degree programs. These programs will help reach a broader audience, including those from underserved regions, providing them with quality education. Additionally, integrating Artificial Intelligence (AI)-powered education tools can enhance personalized learning experiences, adapting to the unique needs and pace of each student. Strengthening systems like the Academic Bank of Credits (ABC) will also enable seamless credit mobility, allowing students to transfer their credits across institutions and programs, thus offering more flexibility in their educational journey.

4) Promoting Multidisciplinary and Skill-Based Education

A truly multidisciplinary education system is one that integrates a variety of fields, including STEM, humanities, arts, and vocational training. The NEP 2020 envisions a curriculum that blends these disciplines in a way that promotes holistic learning. By redesigning curricula to reflect this integration, institutions can equip students with a broader skillset that is both diverse and adaptable to various career paths. Fostering experiential learning through real-world case studies, internships, and research projects will further enhance students' problem-solving and critical thinking abilities, preparing them for a rapidly changing world. Moreover, incorporating sustainability-focused education will encourage the development of environmentally conscious and ethically responsible professionals, aligning education with the pressing needs of the planet and society.

Conclusion

India's higher education system is at a critical juncture, where the successful execution of NEP 2020's holistic and multidisciplinary education framework can establish India as a global knowledge hub. By embracing institutional reforms, digital innovations, and interdisciplinary learning models, India can create an inclusive, flexible, and future-ready education system. The way forward requires coordinated efforts from all stakeholders—government bodies, universities, industries, and educators—to translate policy vision into meaningful educational outcomes. With a strong commitment to these principles, India can nurture future generations equipped with knowledge, skills, and ethical values, ensuring sustainable national progress and global leadership in education.

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