

**MHRD'S
INNOVATION CELL**
(GOVERNMENT OF INDIA)



Report on "6th Anniversary of National Education Policy (NEP) 2020"

Title of the Session: "6th Anniversary of National Education Policy (NEP) 2020"

Organized By: Institution's Innovation Council (IIC), Swami Vivekananda University, Kolkata

Mode of Delivery: Off-line

No. of Participants: 45

Duration: 2 Hours

Date: 29th July, 2026

Venue/Location: MSB (Block 6), Room 306, Swami Vivekananda University, Kolkata

Objectives:

The primary objective of celebrating the **6th Anniversary of the National Education Policy (NEP) 2020** was to create awareness among students, faculty members, researchers, and academic administrators about the vision, objectives, and transformative initiatives introduced under NEP 2020. The program aimed to encourage multidisciplinary learning, innovation, entrepreneurship, research excellence, experiential education, and skill development while familiarizing participants with recent reforms such as the Academic Bank of Credits (ABC), flexible curriculum, digital learning, and outcome-based education. The event also sought to inspire the academic community to actively contribute to building an innovation-driven and globally competitive higher education ecosystem aligned with the vision of *Viksit Bharat 2047*.

Theme:

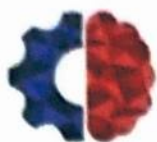
The theme of the event focused on **"Six Years of National Education Policy (NEP) 2020: Transforming Higher Education through Innovation, Multidisciplinary Learning, Research, and Skill Development."** The discussions emphasized the role of higher educational institutions in implementing NEP 2020 through academic flexibility, technology-enabled learning, research and innovation, entrepreneurship, industry collaboration, holistic student development, and continuous quality enhancement to prepare future-ready graduates capable of addressing global challenges.

Outcome:

The program significantly enhanced participants' understanding of the objectives, achievements, and future roadmap of NEP 2020. Faculty members and students gained valuable insights into multidisciplinary education, flexible academic structures, competency-based learning, research and innovation ecosystems, entrepreneurship, and digital transformation in higher education. The interactive sessions motivated participants to adopt innovative teaching-learning practices, strengthen research culture, and actively engage in skill development initiatives. The event also reinforced the university's commitment to implementing NEP 2020 effectively while fostering academic excellence, creativity, and institutional innovation.

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Session Highlights:

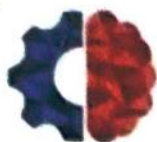
The program commenced with a welcome address by **Dr. Ranjan Kumar**, Convener of the Institution's Innovation Council (IIC), who highlighted the importance of NEP 2020 in transforming India's higher education system through innovation, entrepreneurship, and experiential learning. This was followed by an inspiring address by **Dr. Apurba Ratan Ghosh**, Pro Vice Chancellor, who discussed the progress achieved under NEP 2020 and emphasized academic flexibility, industry collaboration, and holistic student development. **Prof. (Dr.) Samirranjan Adhikari** elaborated on the key provisions of NEP 2020, including multidisciplinary education, the Academic Bank of Credits, digital education, and research-oriented learning. The keynote presentation by **Prof. (Dr.) Shorosimohan Dan**, Chief Mentor, Swami Vivekananda University, provided a comprehensive PowerPoint presentation covering the vision, implementation, achievements, and future prospects of NEP 2020. The session included meaningful discussions, real-life examples, and interactive engagement with participants, making the program informative and highly impactful.

Glimpse of the event:



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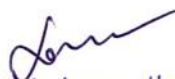
General Participants Feedback:

Participants expressed high appreciation for the informative and well-structured sessions delivered by the distinguished speakers. They found the presentations highly relevant in understanding the practical implementation of NEP 2020 and appreciated the detailed explanation of multidisciplinary education, innovation, research, entrepreneurship, and digital learning initiatives. The interactive discussions and practical examples enhanced their understanding of the policy's long-term impact on higher education and career development. Overall, the participants considered the program motivating, insightful, and beneficial for both academic and professional growth.

Recommendations:

Participants recommended organizing similar awareness and capacity-building programs on NEP 2020 at regular intervals to ensure continuous understanding of policy reforms and implementation strategies. They suggested conducting specialized workshops on multidisciplinary curriculum design, Academic Bank of Credits (ABC), innovation and entrepreneurship, research methodology, intellectual property rights, and technology-enabled teaching practices. Greater participation from industry experts, policymakers, and academic leaders was also recommended to bridge the gap between policy and practice. It was further suggested that hands-on training sessions and faculty development programs be organized to strengthen the effective implementation of NEP 2020 across various academic disciplines and institutional activities.

Signature of the Convenor with University Seal


Institution's Innovation Council
Swami Vivekananda University

Convener:

Dr. Ranjan Kumar,
Convener, IIC Cell

Associate Professor & Head, Dept. of Mechanical Engineering,
Swami Vivekananda University, Kolkata-700121.

6th Anniversary of National Education Policy (NEP) 2020
29th July, 2026

Sl No	Name	Department	Reg. No/ Faculty ID	Signature
1	Ud Abdul Latif	Mechanical		Ud Abdul Latif
2	Dr. Tapas Chakraborty	Mechanical		Dr. Tapas Chakraborty
3	Suman Kumar Ghosh	Mechanical		Suman Kumar Ghosh
4	SK Jahangir Alam	Mechanical		SK Jahangir Alam
5	Arunava Rano	Mechanical Engg	21046	Arunava Rano
6	Sayan Paul	Mechanical Engg		Sayan Paul
7	ABHISHEK PODDAR	MECHANICAL ENGG		Abhishek Poddar
8	Tanushree Barmann	Mechanical Engg		Tanushree Barmann
9	SAHANUR REJA PAKVEJ	Electrical Engg	26040	Sahanur Reja Pakvej
10	AVAN GHOSH	Electrical Engg		Avan Ghosh
11	Soumen Pal	EE		Soumen Pal
12	Dr KUMAR RAVIRANJAN	CSE		Dr. Raviranjana
13	Dr Sibashish Baksi	Biotechnology		Sibashish Baksi
14	Prityo Das	Management	20059	Prityo Das
15	Mainak Banerjee	Management	20057	Mainak Banerjee
16	Anirjit Saha	Management	20055	Anirjit Saha
17	Sourav Ghosh	EE		Sourav Ghosh
18	Anirjit Das	Journalism & MC	18017	Anirjit Das
19	SUMANA PAUL	JMC	18019	Sumana Paul
20	Keshor Kumar Hora	JMC	18012	Keshor Kumar Hora
21	Sangita Debnath	Civil Engg	14039	Sangita Debnath
22	Sanku Prayodanishi	Civil Engg	14017	Sanku Prayodanishi
23	Dr. Suman K. Roy	CE	13830	Dr. Suman K. Roy
24	Dr. Priyanka Pa	Biotechnology		Dr. Priyanka Pa
25	Dr. Dishuvarupa Gupta	Biotechnology		Dr. Dishuvarupa Gupta
26	Abir Das	EE	26037	Abir Das
27	Dr. Shibabrata Mukherjee	Electrical		Dr. Shibabrata Mukherjee
28	Sourav Giri	ME		Sourav Giri
29	Suman Singh	EE	26020	Suman Singh
30	Dr. Amitava Bhosmik	Education		Dr. Amitava Bhosmik
31	Dr. Chattu Mondal	Education		Dr. Chattu Mondal
32	DR. MAHES CHAKRABORTY	OPTOMETRY		Dr. Mahes Chakraborty
33	SOORAV KARMAR	OPTOMETRY		Soorav Karmar
34	SubhadEEP Guin	CSE	15124	SubhadEEP Guin
35	Rishor Chakraborty	CSE		Rishor Chakraborty
36	Tanmay Saha	CSE	15077	Tanmay Saha
37	SWATI DEY	EE	26033	Swati Dey
38	ESHA MALICK	EE		Esha Mallick



MoE's
Innovation Cell
(Government of India)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

	Name	Department	Reg. No/ Faculty ID	Signature
39	Nishay Dey	EE		Nishay Dey/29.07.2026.
40	Shantanu Roy	ME		Shantanu Roy 29/07/26
41	Mr. Jayamali Chak	F and N		29/7/26
42	Dr. Sudhanyana Sarkar	Microbiology		Sudhanyana Sarkar 29/07/26
43	Nirritan Shikari	Education		29.07.2026
44	Dr. Bikash Panja	ME	21016	Bikash 29.07.26.
45	Dipak Sarkar	ME	Faculty	D. Sarkar
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