MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Report on " National Education Day Celebration"

Title of the Conference: "National Education Day"

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

Mode of Delivery: Off-line
No. of Participants: 45
Nationality: Indian
Duration: 6 Hours
Date: 11th November 2025
Venue/Location: MSB Hall 1, Swami Vivekananda University, Kolkata

Objectives:

The celebration of National Education Day was organized with the objective of highlighting the transformative role of education in individual growth, social progress, and national development. The program aimed to create awareness among students about the importance of quality education, innovation, research, and lifelong learning in shaping a knowledge-driven society. Another key objective was to commemorate the contributions of Maulana Abul Kalam Azad, India's first Minister of Education, whose vision laid the foundation for modern education in independent India. The event also sought to encourage students to embrace academic excellence, critical thinking, ethical values, and creativity while fostering a spirit of innovation and leadership. Furthermore, the program aimed to inspire participants to recognize education as a powerful tool for empowerment, social responsibility, and sustainable development.

Outcome:

The National Education Day celebration successfully enhanced awareness among students regarding the importance of education in personal, professional, and societal development. Participants gained a deeper understanding of the role of knowledge, innovation, and research in driving economic growth and social transformation. The program inspired students to pursue academic excellence while developing critical thinking, creativity, and leadership skills.

The address by Dr. Ranjan Kumar motivated students to embrace lifelong learning and continuously upgrade their knowledge and skills in response to emerging technological and industrial trends. The event reinforced the importance of innovation and entrepreneurship as essential components of modern education and encouraged participants to engage actively in research, project-based learning, and problem-solving initiatives. The celebration also strengthened the academic culture within the university by promoting values such as discipline, responsibility, intellectual curiosity, and ethical conduct.

Furthermore, the program fostered a greater appreciation for the contributions of educational leaders and policymakers who have shaped India's educational framework. It inspired students to view education not merely as a means of obtaining qualifications but as a powerful instrument for self-development, social empowerment, and nation-building.

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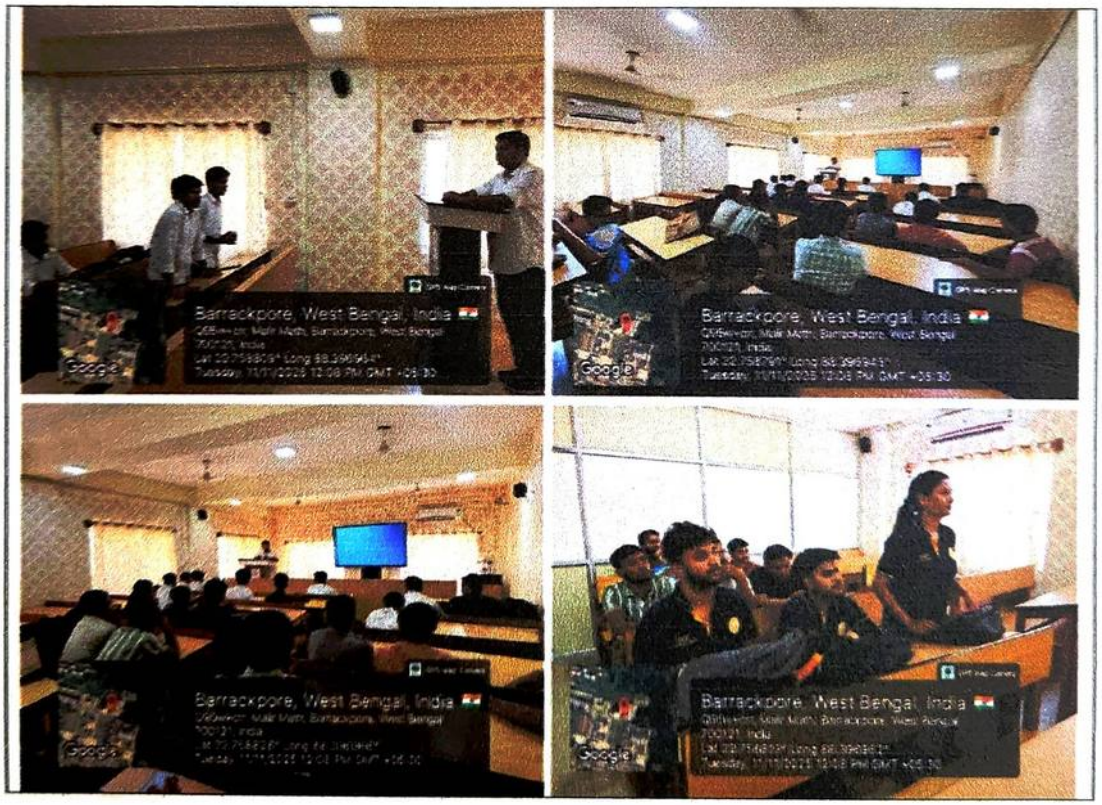
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Session Highlights:

The National Education Day program was organized by the Institution's Innovation Council (IIC), Swami Vivekananda University, Kolkata, on 11th November 2025. The event witnessed enthusiastic participation from students, faculty members, and academic staff. The highlight of the program was the insightful address delivered by **Dr. Ranjan Kumar, Convener, IIC Cell, and Associate Professor & Head, Department of Mechanical Engineering**. During his address, Dr. Kumar emphasized the significance of education as the foundation of innovation, progress, and national development. He encouraged students to cultivate curiosity, creativity, and a continuous desire for learning in order to become competent professionals and responsible citizens.

The session focused on the evolving role of education in a rapidly changing technological landscape and highlighted the importance of integrating innovation, entrepreneurship, and research into the educational process. Students were encouraged to think beyond conventional classroom learning and actively participate in knowledge creation, problem-solving, and innovation-driven activities. The event also provided an opportunity for meaningful interaction between students and faculty members, enabling discussions on educational aspirations, career development, and the future of higher education. The active participation of attendees contributed to a vibrant and intellectually stimulating atmosphere throughout the program.

Glimpse of the event:



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General Participants Feedback:

The event received highly positive feedback from students and faculty members. Participants appreciated the relevance of the topic and the motivational insights shared during the session. Students found the program informative and inspiring, particularly the discussion on the role of education in innovation, entrepreneurship, and career advancement. Many attendees expressed that the session encouraged them to reflect on their educational goals and professional aspirations.

Faculty members appreciated the emphasis on holistic learning, research orientation, and the integration of innovation within academic practices. Participants also valued the interactive nature of the event, which allowed them to engage in meaningful discussions and gain clarity regarding the importance of continuous learning in today's competitive environment. The overall organization, content, and delivery of the program were widely appreciated, making the event both educational and motivational.

Recommendations:

Based on the success of the program, it is recommended that similar awareness and motivational sessions be organized regularly to promote educational excellence and innovation among students. Future National Education Day celebrations may include panel discussions, student presentations, debates, essay competitions, and innovation showcases to encourage broader participation and engagement.

The university may also consider organizing workshops on emerging technologies, entrepreneurship, research methodologies, and career development to complement academic learning. Inviting eminent academicians, industry experts, innovators, and policymakers as guest speakers can provide students with diverse perspectives and practical insights. Strengthening collaborations between academic departments, innovation councils, and industry partners can further enhance the quality and impact of such programs.

Additionally, greater emphasis may be placed on experiential learning, skill development, and interdisciplinary research initiatives to align education with contemporary societal and industrial needs. Such efforts will help cultivate a culture of innovation, critical thinking, and lifelong learning among students and faculty members.

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.

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National Education Day Celebration

Date: 11/11/2025

Sl. No.	Name	Department	Registration No. /Faculty ID	Signature
1	Mritun Ghorai	Macanical		Mritun Ghorai
2	Rajdip Khatua	Macanical		Rajdip Khatua
3	Suman Murti	Mechanical		Suman Murti
4	Santanu Roy	mechanical		Santanu Roy
5	Rabindra Nath Manna	Mechanical		Rabindra Nath Manna
6	Dipak kumar yadav.	Mechanical		Dipak kumar yadav.
7	Subhadeep Mudi	Mechanical		Subhadeep Mudi
8	Joy Bhattacharyay	mechanical		Joy Bhattacharyay
9	Arijit Gayen	Mechanical		Arijit Gayen.
10	Bikash Maity	Mechanical		Bikash Maity
11	Tofan Ghosh.	Mechanical		Tofan Ghosh.
12	Subham Barman	Mechanical		Subham Barman
13	Atanu Maji	Mechanical		Atanu Maji
14	Sayan Laga	Mechanical		Sayan Laga
15	Aditya Singh	Mechanical		Aditya Singh
16	Subho dip Gayen	Mechanical		Subho dip Gayen
17	PRAJAY SAHA	Mechanical		Prajay Saha
18	SANAYAN HALDER	Mechanical		Sanayan Halder
19	Soumitro Das	Mechanical		Soumitro Das
20	Pradip Bhuia	Mechanial		Pradip Bhuia
21	Sayantan Kamila	Mechanical		Sayantan Kamila
22				
23	Sidharth Sankar Ch.	E.E		S. S. Das
24	Sarthak Das	E.E		S.D
25	Ahuba Sen.	E.E		Ahuba Sen.
26	Debajyoti Dutta	E.E		D. Dutta
27	Rijin Das	E.E		R.Das
28	Pabitra Santra	E.E.		P. Santra
29	Sujja kanta Mahato	M.E		Sujja kanta Mahato
30	Avay Jana	M.E		Avay Jana
31	Iman Bari	M.E		Iman Bari
32	Pritam Ghosh	M.E		Pritam Ghosh
33	Saumya Samanta	B.E		Saumya Samanta
34	Koushik Adhikary	E.E		Koushik Adhikary.
35				
36	Dipak Sarkar	ME		D. Sarkar
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Sl. No.	Name	Department	Registration No.	Signature
38	Pritam Paul	M.E		Pritam Paul
39	Nilkamal Biswas	M.E		Nilkamal Biswas
40	Piyush Bhattacherjee	E.E		
41	Shuvasit Patra	M.E		Shuvasit Patra
42	Pritam chatterjee	M.E		P.C
43	Disha Halder	M.E		D.Halder
44	Subhradeep Paik	M.E		
45	ABHIJIT PRAMANIK	M.E		
46	Animesh Mondal	M.E		Animesh Mondal
47	Rimpa Patra	E.E		
48	Santanu Dalui	S.D		
49	Sanchita Haldar	E.E		
50	Isika Roy	E.E		Isika Roy
51	Ritam Kar	E.E		R. Kar
52	Dipankar Dari	M.E		D. Dari
53	Dibyajit Pal	E.E		Dibyajit Pal
54	Soumyajeet Roy	M.E		S.R
55	Shubhadip Mandal	E.E		
56	Mousam Malik	E.E		Mousam
57	Rumi Saha	M.E		Rumi Saha
58	Subhadip Samanta	E.E		S. Samanta
59	Arkha Kumar Patra	E.E		A.K. Patra
60	Jit Mallick	M.E		Jit Mallick
61	Rohit Mehta	M.E		Rohit Mehta
62	SK Sahid Mahammad	M.E		SK Sahid Mahammad
63	Sovick Samanta	E.E		S. Samanta
64	Soupan Bhattacharyjee	M.E		S. Bhattacharyjee
65	Uday Mandal	M.E		Uday Mandal
66	Akash khan	E.E		Akash khan
67	Bijaya Pal Saha	E.E		Bijaya Pal Saha
68	Anike Bhowmik	M.E.		A. Bhowmik
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