MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Report on World Creativity and Innovation Day Celebration

Title of the Session: World Creativity and Innovation Day Quiz Competition

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

Mode of Delivery: Off-line
No. of Participants: 45
Nationality: Indian
Duration: 8 Hour
Date & Venue: 21th April 2026, MSB Room- 102, Swami Vivekananda University, Barrack pore, Kolkata West Bengal

Objectives:

The objective of the program was to broaden students' intellectual horizons by integrating the principles of **World Creativity and Innovation Day** into the learning environment. By involving both students and teachers in collaborative activities, the event sought to demonstrate how innovative thinking can be applied to solve complex problems, while using the quiz competition to reinforce factual knowledge and reward academic curiosity.

Theme:

The central theme of the program was anchored in **World Creativity and Innovation**, a global initiative aimed at encouraging multidisciplinary thinking to achieve a sustainable future. To translate these concepts into active participation, the event featured a high-stakes **Quiz Competition**. This segment was specifically designed to test students' knowledge of historical breakthroughs, modern technological advancements, and the significance of the United Nations' World Creativity and Innovation Day (April 21st).

Outcome:

The session served as a pivotal platform for both students and educators to deepen their conceptual grasp of **World Creativity and Innovation**. By fostering an environment of intellectual curiosity, the program successfully enhanced the participants' **divergent thinking capabilities**. The integration of interactive segments, including a competitive quiz and structured brainstorming modules, acted as a catalyst for creative problem-solving, empowering 'innovative minds' to transition from passive learning to active contribution.

Session Highlights:

To celebrate **World Creativity and Innovation Day**, the Institution's Innovation Council (IIC), School of Engineering (Department of Mechanical Engineering, Electrical Engineering, Civil Engineering), Swami Vivekananda University, Barrack pore, Kolkata West Bengal hosted a highly impactful expert session featuring keynote addresses from **Dr. Ranjan Kumar**, Director of the IIC Cell and Head of the department (Mechanical Engineering), and **Prof. (Dr.) Bikash Panja**, Dean of the

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School of Engineering, both of whom offered profound insights into fostering a culture of ingenuity. The program transitioned from theory to practice through an intensive, innovation-driven quiz competition that saw enthusiastic participation from the entire student body, effectively sharpening their brainstorming and analytical capabilities. This comprehensive session served as a vital catalyst for professional growth for both students and faculty, successfully reinforcing the value of creative problem-solving in modern engineering. The event concluded with a commemorative group photograph, symbolizing a collective commitment to maintaining a vibrant, innovation-centric academic environment.

Glimpse of the event:



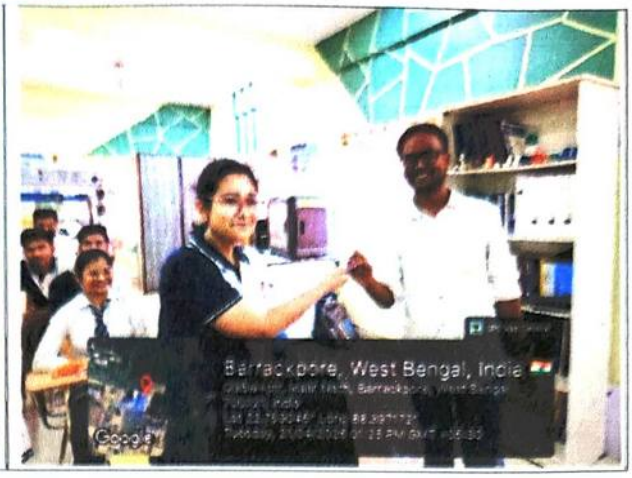
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General Participants Feedback:

Appreciations:

- Insightful and engaging sessions.
- Effective knowledge-sharing between participants and members.
- Provided a valuable platform for interaction and collaboration.

Recommendations:

- Incorporate sustainable practices in future Programs.
- Encourage collaborative initiatives among participants.
- Ensure continued engagement through follow-up workshops or sessions.

Signature of the Convenor with University Seal

Convener:
Dr. Ranjan Kumar,
Convener, IIC Cell
Associate Professor & Head, Dept. of Mechanical Engineering,
Swami Vivekananda University, Kolkata-700121.

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World Creativity and Innovation Day
Quiz 21th April, 2026

Sl No	Name	Stream	Signature
1	PRADIP MAITY	DME - 4th	Pradip Maity
2	SOUMYADIP DAS	Diploma - 4th	Soumyadip Das.
3	PRADIP KUMAR KARAN	Diploma - 4th	P. Karan
4	AVIJIT MANNA	Diploma - 4th	Avijit Manna
5	SOUMEN MONDAL	Diploma - 4th	Soumen Mondal
6	JAYANTA MAITY	Diploma - 4th	Jayanta Maity
7	ASIT BARAN ADAK	Diploma - 4th	Asit Baran Adak
8	SOURAV MANDAL	D.M.E - 4th	Sourav Mandal.
9	Sanjoy Dey	D.M.E - 6th	Sanjoy Dey
10.	Tarak nath Chakraborty	D.M.E - 6th	Tarak nath Chakraborty
11	Subhajyoti Hansda	D.M.E - 6th	Subhajyoti Hansda
12	Sanjoy Saren	D.M.E - 6th	Sanjoy Saren
13.	Pritam Saha	D.M.E - 6th	Pritam Saha
14.	Amit Bag	D.M.E - 4th	Amit Bag
15	Sujoy mandal	D.M.E - 6th	Sujoy mandal
16	Ankit Kumar Giri	CSE - 4th	Ankit
17	Ankit Kumar	CSE - 4th	Ankit
18	Praveen Kumar	CSE - 8th	Praveen
19	Debshaki Deb	M.SC	Debshaki
20	Indira Tapadar	M.SC	T.S
21	Upabiti Adgiri	M.SC	Upabiti Adgiri
22	Hrishika Shikdar	M.SC	HS.
23.	Subham Singh	Diploma - CST	Subham Singh
24.	Swastika Ghosh	Diploma - CST	Swastika Ghosh
25	Dip Chattarjee	Diploma CST	Dip Chatterjee.
26	Koyel Thakur	Diploma CST	Koyel Thakur
27	Soumalli Das	Diploma - CST	Soumalli Das.
28	Tatai Ghosh	Diploma - Mech	Tatai Ghosh
29	Madhurima Das	diploma CST	Madhurima Patra
30	Soham Das	Diploma - CST	Das.
31	Niha Ghorui	Diploma CST	
32	Tanmoy Das	Diploma CE	Tanmoy Das
33	Ritu Rani Kundu	Diploma CST	Ritu Rani Kundu.
34	Sujit Saha	Diploma CST	Sujit Saha
35	Irfan Biswas	Diploma EE	Irfan Biswas.
36	Sk Sahil	Diploma CE	Sk Sahil
37	Aishik datta	Diploma EE	AD.

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38	Atanu singha	Diplomacst	Atanu Singha
39	Ahsan Ahmad	Diploma cst	Ahsan Ahmad
40	Moumita patra	Diploma cst	Moumita Patra
41	Deep Bar	Diploma cE	Deep Bar
42	Koustav Pal	DIPLOMA cE	koustav pal
43	Manojit Mistri	Diploma·CST	Manojit Mistri
44	Dipak Sarkar	ME Faculty	Dipak Sarkar
45	Dr V. K. SAXENA	EE Faculty	V.K.Sax

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