MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Report on Mentoring event Demo Day Poster Presentation of Business Plans & Mentor Linkages & Celebrating National Technology Day

Title of the Session: National Technology Day

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

Resource Persons: Dr. Chittabrata Mal, Associate Professor, Dept. of Bioinformatics, MAKAUT

Prof. Angshuman Bagchi, Dept. of Biochemistry and Biophysics, University of Kalyani, Naida, BIF Coordinator, University of Kalyani

Mode of Delivery: Off-line
No. of Participants: 40
Duration: 12 Hours
Nationality: Indian
Date & Venue: 11th & 12th May 2026, Swami Vivekananda University, Barrack pore, Kolkata, West Bengal

Objectives:

The primary goal of the event was to bridge the gap between biological sciences and modern technology, with special emphasis on the following aspects:

- **Exploring Bioinformatics:** Understanding the role of computational tools and advanced technologies in analysing and decoding complex biological data.
- **Innovation Awareness:** Encouraging students to explore the integration of life sciences with emerging technological innovations and research advancements.
- **Skill Development:** Providing a platform for students to demonstrate their research ideas and presentation skills through poster presentations and academic interactions.
- **Academic Networking:** Creating opportunities for students to interact with and learn from experts in the fields of Bioinformatics, Biotechnology, and Biochemistry.
- **Team Mentorship & Presentation Quality:** A total of **15 teams** were mentored during the event, helping participants improve the quality of their presentations, research communication, and technical understanding.
- **Successful Pitch Practice:** Out of the participating groups, **9 teams** successfully demonstrated effective pitch presentations, showcasing confidence, innovation, and clarity in presenting their ideas.

Theme:

"Advancing Legal Excellence: Integrating Clinical Pedagogy and Digital Jurisprudence."
The theme centered on the transition from traditional "black-letter law" to a more holistic, tech-integrated approach to justice.

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The programme was designed with specific milestones in mind, all of which were met during the sessions:

- **Skill Diversification:** To equip participants with practical skills in mediation, arbitration, and legal drafting.
- **Technological Integration:** To deconstruct the impact of Artificial Intelligence on legal research and litigation.
- **Research Strengthening:** To provide a framework for conducting empirical legal research and navigating international publication standards.
- **Ethics Reinforcement:** To sensitize participants toward the evolving ethical challenges in a globalized legal market.

Outcome:

- Knowledge **Enrichment:** Students gained insights into the practical applications of genomics and bioinformatics in current research.
- Engagement: Increased interaction between faculty, external experts, and students during the "Interaction and Discussion" session.
- Academic **Visibility:** The successful organization of group presentations fostered collaborative learning and public speaking skills among the seven participating student groups.
- Commitment **to Innovation:** Reinforced the university's alignment with national innovation goals (IIC) by celebrating technology's role in scientific advancement.
- Out of the participating groups, **9 teams** successfully demonstrated effective pitch presentations, showcasing confidence, innovation, and clarity in presenting their ideas.

Session Highlights:

The event featured two primary expert lectures and a competitive student session:

1. Keynote Talks

- Speaker: Dr. Chittabrata Mal (Associate Professor, MAKAUT)
  - Topic: *Decoding Life with Technology: A Journey into Bioinformatics*
- Speaker: Prof. Angshuman Bagchi (Professor, University of Kalyani)
  - Topic: *Bioinformatics in the Era of Genomics*

2. Poster Presentation Competition

- Format: Seven student groups (including students like Piyas Ghosh, Rituparna Badhuk, Shreya Ghoshal, and others) presented posters on research and technological applications in life sciences.

3. Recognition

- The event included a formal felicitation of the guest speakers with mementos, acknowledging their contribution to the field.

Glimpse of the event:











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General Participants Feedback:

- Participants found the session highly inspiring, insightful, and career-oriented.
- Many appreciated the practical approach and real-life examples shared by the speaker.
- Students expressed that the session helped them gain clarity about their future goals and career direction.
- The emphasis on fundamentals and problem-solving was particularly valued.
- The interactive nature of the session made it engaging and thought-provoking.
- Several participants mentioned feeling motivated to explore new technologies and research areas.
- Overall, the session was regarded as a valuable learning experience that went beyond traditional classroom teaching.

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

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

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Mentoring event Demo Day Poster Presentation of Business Plans & Business Plans & Mentor Linkages & Celebrating National Technology Day

Date: 11/05/2026 to 12/05/2026

Sl. No.	Name	Department	Registration No.	Signature
1	Nirvick ROY	M.E	002-101-2028-151	Nirvick ROY
2	Sradhir mondal	M.E	002-101-2003-110	
3	SAJAL PAL	M.E	002-101-2024-217	
4	Rajkiran Mazumder	M.E	002101 2024-205	
5	Souvik Patra	B.TECH M.E	002-101-2025-113	S.Patra.
6	Sanchib Patra	B.Tech M.E.	002-101-2024-224	S. Patra
7	Ranjan DAS	M.E	002-101-2024-204	
8	Rajib Mondal	B.Tech M.E	002-101-2024-197	
9	Pritam Saha	D.M.E	000-101-2024-112	Pritam
10	Biraj Jana	D.M.E	000-101-2024-089	Biraj Jana
11	Rehan Majumder	D.M.E	000-101-2025-084	
12	Suman Mandal	D.M.E	000-101-2025-100	Suman
13	Aman kr Singh	DME	000-101-2024-06	Aman kr Singh
14	Sourodip Mato	DME	000-101-2024-02	S. Mato
15	SAMITOSH SAHOO	DME	000-101-2024-032	Samitosh Sahoo
16	Pritam Bishoi	D.M.E	000-101-2024-072	Pritam Bishoi
17	Rahul Ghosh	D.M.E	000-101-2024-136	Rahul Ghosh.
18	Arijit Mondal	D.M.E	000-101-2024-135	Arijit Mondal
19	Sujan Padra	DME	000-101-2024-133	Sujan Padra
20	Kartik ch. Hazra	BME	002-101-2024-124	Kartik ch. Hazra
21	Prasib Roy	DME	000-101-2024-138	
22	Sanou Gorain	D.M.E	000-101-2024-140	Sanou Gorain
23	Gokul Mistri	D.M.E	000-101-2024-137	G. Mistri
24	Bishal krishna Mondal	D.M.E	000-101-2024-139	
25	Tapas kumar Ghosh	D.M.E	000-101-2024-116	
26	Tanmoy Ghosh	D.M.E	000-101-2024-115	Tanmoy Ghosh
27	Samiran Mandal	D.M.E	000-101-2024-134	Samiran Mandal
28	Gunjan Jana	B ME	002-101-2024-108	
29	Annab Jana	B.ME	002-101-2024-042	Annab Jana
30	Krishnendu Das	BME	002-101-2024-135	
31	Mishon Dutta	BME	002-101-2024-149	MDutta
32	Joy Halder	BME	002-101-2024-118	
33	Jayjit Roy Sarkar	BME	002-101-2024-117	Jayjit Roy Sarkar
34	Rakesh maity	BME	002-101-2024-199	Rakesh maity
35	Gourav Kumar Chakraborty	B.M.E	002-101-2024-104	
36	Suchandan Das	B.M.E	002-101-2024-191	
37	Ghanshyam Rajbanshi	B.M.E.	002-101-2024-101	G.R.

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Sl. No.	Name	Department	Registration No.	Signature
38	Sohail Ansari	B.M.E	002-101-2024-247	Sohail
39	Danish Ghosh	BME	002-101-2024-076	Danish.
40	Aditya kumar Bera	BME	002-401-2024-009	Aditya Kumar Bera.
41	Somnath Maji	BME	002-101-2024-251	Somnath
42	Sougata Jana.	B.ME	002-101-2024-254	Sougata Jana.
43	Soumen Reja	BME	002-101-2024-257	S. Reja
44	Rohan Dinda	BME	002-101-2024-207	Rohan Dinda
45	Arjun Sinha	BME	002-101-2024-058	Arjun
46	Arjan Adak	BME	002-101-2024-033	A. Adak.
47	Debabrata Ghorai	BME	002-101-2024-079	Ghorai
48	Suman Pramanik	BME	002-101-2024-306	S.
49	Soumyajit Mallick	BME	002-101-2024-262	Soumyajit Mallick
50	Sumit Dutta	BME	002-101-2024-308	Sumit Dutta
51	Mrityunjay Bhowmik	BME	002-101-2024-256	Mrityunjay
52	SOURAV BANIK	BME	002-101-2024-264	Sourav Banik
53	Sudip Mondal	BME	002-101-2024-295	Sudip mondal
54	Sukdev Das	BME	002-101-2024-300	Sukdev Das
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