



REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTIONS

Report of Faculty Development Program on "Dreamweaving: Turning Ideas into Creative Reality" (6th-10th February 2024)

Introduction

The Regent Education and Research Foundation Group of Institutions took a significant step towards fostering a culture of innovation and creativity among its faculty by organizing the Faculty Development Program titled "Dreamweaving: Turning Ideas into Creative Reality." Scheduled from the 6th to the 10th of February, 2024, this program aimed to bridge the gap between theoretical knowledge and practical application, ensuring faculty members are equipped with the latest trends and methodologies in their respective fields.

Objective

The primary objective of this program was to enhance the research, innovation, and creative problem-solving skills of the faculty members. By focusing on cutting-edge topics across various domains, the program sought to prepare educators to meet the challenges of modern academia and industry, thereby enriching the learning experience for students.

Organizing Committee

The program was orchestrated under the leadership of the following individuals:

- Patron: Dr. Samik Chakraborty
- President: Dr. Arindita Saha
- Convener: Dr. Suman Jana

Members:

- Ms. Anamika Basu
- Ms. Debarati Ghosh
- Mr. Subhadip Mondal
- Mr. Bipul Dhali
- Mr. Sabyasachi Mukherjee
- Mr. Suprovat Basu
- Mr. Krishnakanta Maity
- Mr. Arindam Bhadury
- Mr. Sreedip Ghosh

Volunteers:

- Mr. Sarthak Bhattacharya
- Ms. Monalisa Shaw
- Ms. Jinia Basak
- Mr. Arka Banik
- Mr. Tanmoy Bej

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The Faculty Development Program, "Dreamweaving: Turning Ideas into Creative Reality," was graced with the expertise and insights of distinguished speakers from various domains. Each resource person brought a unique perspective and a wealth of knowledge to the program, significantly contributing to its success. Below are the esteemed resource persons who led the sessions from the 6th to the 10th of February, 2024:

- **Day 1: Dr. Roystan Vijay Castelino**
 - Manager, R&D, OLA Electric Technologies Pvt Ltd, Bengaluru
 - Topic: "Research and Innovation: Understanding Technology Readiness Levels"
- **Day 2: Dr. Renjith Krishnan**
 - Assistant Professor, Mechanical Engineering Department, Saveetha Engineering College, Chennai
 - Topic: "Machine Learning: A New Frontier in Creative Problem-Solving"
- **Day 3: Dr. Laxman Mishra**
 - Assistant Professor, Department of Mechanical Engineering, Hi-Tech Institute of Technology, Aurangabad, Maharashtra
 - Topic: "Unlocking Creativity: Strategies for Innovative Thinking"
- **Day 4: Dr. Gokul Gopan**
 - Assistant Professor, Saveetha Institute of Medical and Technical Sciences (SIMATS), Chennai
 - Topic: "The Entrepreneurial Mindset: From Idea to Enterprise"
- **Day 5: Dr. Bishal Dey**
 - Engineer, National Power Training Institute (North Eastern Region), Ministry of Power, Guwahati, Assam
 - Topic: "Bridging Theory and Practice: Aligning Solutions with Market Needs"

Each of these resource persons played a pivotal role in achieving the program's objective of fostering a culture of innovation, creativity, and research excellence among the faculty members. Their sessions, enriched with lectures, hands-on training, and interactive Q&A segments, provided the participants with a comprehensive understanding of their respective topics, aligning perfectly with the program's theme and

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goals. The contributions of these speakers not only elevated the academic rigor of the program but also inspired the faculty members to integrate the learned strategies and methodologies into their teaching and research activities, paving the way for a more innovative and creative academic environment.

Program Schedule

The Faculty Development Program spanned five days, each day dedicated to exploring a different facet of innovation and creativity within academic and professional settings. The program was meticulously structured into three sessions per day, including a lecture, a hands-on training session, and an interactive Q&A segment, ensuring a comprehensive learning experience for all participants. Below is a detailed breakdown of the schedule for each day:

Date: 6th February-10th February

Time: 2 PM - 10 PM

Mode: Hybrid (Online and Offline)

Venue: Virtual Classroom 108A of RERFGI

Virtual Platform: Google Meet (<https://meet.google.com/vcg-abkb-nqp>)

Day 1: Research and Innovation: Understanding Technology Readiness Levels

- Hosted by: Ms. Monalisa Shaw

- Resource Person: Dr. Roystan Vijay Castelino

1. Inauguration (2 PM - 2:30 PM)
2. Lecture Session (2:30 PM - 4 PM): Introduction to Technology Readiness Levels (TRLs) and their importance in the R&D lifecycle, presented by Dr. Roystan Vijay Castelino.
3. Training Session (4:30 PM - 7 PM): Hands-on activities focused on assessing and advancing TRLs in participants' ongoing or conceptual research projects.
4. Q&A Session (7:30 PM - 9:45 PM): An open forum for participants to discuss their queries and insights related to TRLs with Dr. Castelino.
5. Vote of thanks: Dr. Samik Chakraborty (9:45 PM - 10:00 PM)

Day 2: Machine Learning: A New Frontier in Creative Problem-Solving

- Hosted by: Ms. Monalisa Shaw

- Resource Person: Dr. Renjith Krishnan

1. Opening Speech: Dr. Samik Chakraborty (2 PM - 2:30 PM)
2. Lecture Session (2:30 PM - 4 PM): Overview of machine learning technologies and their application in solving complex problems across various disciplines.
3. Training Session (4:30 PM - 7 PM): Practical exercises on implementing basic machine learning models using available datasets.
4. Q&A Session (7:30 PM - 9:45 PM): Interactive discussion on challenges and opportunities in integrating machine learning into research and teaching.
5. Vote of thanks: Dr. Samik Chakraborty (9:45 PM - 10:00 PM)

Day 3: Unlocking Creativity: Strategies for Innovative Thinking

- Hosted by: Ms. Enakshi Nandi

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- Resource Person: Dr. Laxman Mishra

1. Opening Speech: Dr. Samik Chakraborty (2 PM - 2:30 PM)
2. Lecture Session (2:30 PM - 4 PM): Exploring various strategies to enhance creativity and innovative thinking within academic environments.
3. Training Session (4:30 PM - 7 PM): Engaging activities designed to apply creative thinking strategies to real-world problems.
4. Q&A Session (7:30 PM - 9:45 PM): A session for participants to share experiences and gain further insights into fostering creativity in their professional practice.
5. Vote of thanks: Dr. Samik Chakraborty (9:45 PM - 10:00 PM)

Day 4: The Entrepreneurial Mindset: From Idea to Enterprise

- Hosted by: Ms. Enakshi Nandi

- Resource Person: Dr. Gokul Gopan

1. Opening Speech: Dr. Samik Chakraborty (2 PM - 2:30 PM)
2. Lecture Session (2:30 PM - 4 PM): Discussing the key aspects of developing an entrepreneurial mindset and the journey from ideation to enterprise.
3. Training Session (4:30 PM - 7 PM): Workshop on practical steps for evaluating ideas, market analysis, and business model development.
4. Q&A Session (9:45 PM - 9:45 PM): Opportunity for participants to interact with Dr. Gopan on queries related to entrepreneurship and innovation in education.
5. Vote of thanks: Dr. Samik Chakraborty (9:45 PM - 10:00 PM)

Day 5: Bridging Theory and Practice: Aligning Solutions with Market Needs

- Hosted by: Ms. Enakshi Nandi

- Resource Person: Dr. Bishal Dey

1. Opening Speech: Dr. Samik Chakraborty (2 PM - 2:30 PM)
2. Lecture Session (2:30 PM - 4 PM): Insights into aligning academic research and solutions with market demands and practical challenges.
3. Training Session (4:30 PM - 7 PM): Activities aimed at identifying market needs and tailoring research outputs to meet these needs effectively.
4. Q&A Session (7:30 PM - 9:45 PM): A closing discussion on integrating theory with practice, encouraging participants to reflect on the week's learning and future applications.
5. Vote of thanks: Dr. Samik Chakraborty (9:45 PM - 10:00 PM)

Proceedings of Day 1: Research and Innovation: Understanding Technology Readiness Levels

Hosted by: Ms. Monalisa Shaw

The inaugural day commenced with an engaging introduction by Ms. Monalisa Shaw, setting a vibrant tone for the program.

Inauguration (2 PM - 2:30 PM)

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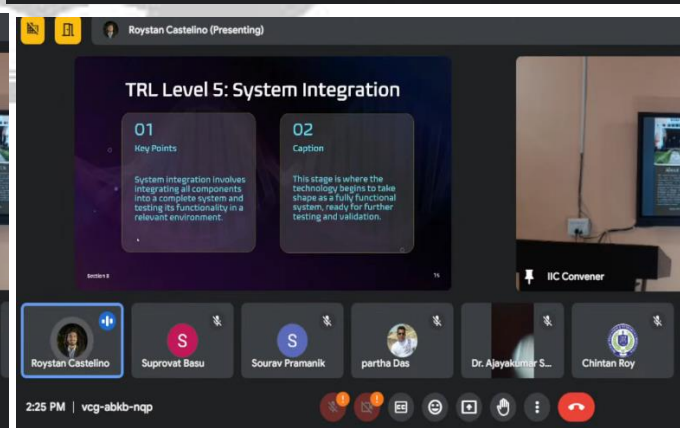
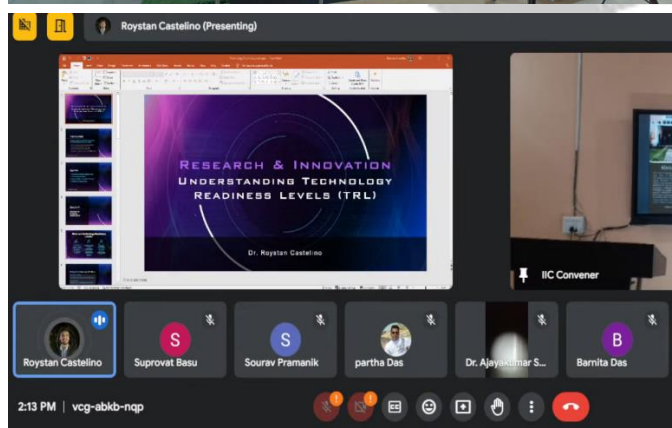
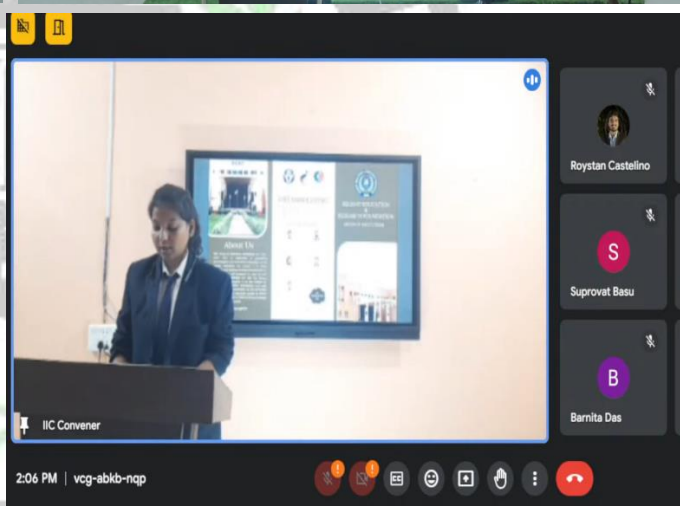
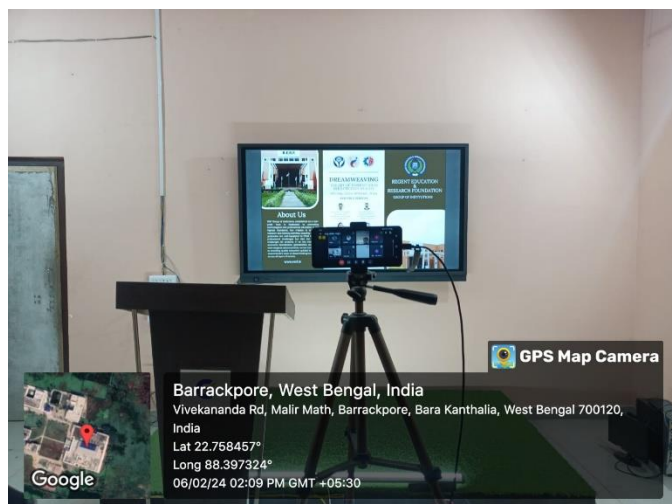
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The program was officially inaugurated by Dr. Rajorshi Bandopadhyay, Dean Academic, alongside Dr. Samik Chakraborty, Principal. Their insightful opening remarks emphasized the significance of bridging theoretical knowledge with practical application to foster an environment of innovation and creativity.



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Resource Person: Dr. Roystan Vijay Castelino

Dr. Roystan Vijay Castelino, an esteemed figure in the field of Electrical Engineering and Renewable Energy from OLA Electric Technologies Pvt Ltd, Bengaluru, led the day with his expertise on "Research and Innovation: Understanding Technology Readiness Levels."

Lecture Session (2:30 PM - 4 PM)

Dr. Castelino presented an introductory lecture on Technology Readiness Levels (TRLs), highlighting their critical role in the R&D lifecycle. His talk provided a comprehensive overview of how TRLs serve as a systematic metric to gauge the maturity level of particular technologies.

Training Session (4:30 PM - 7 PM)

Following the lecture, a hands-on training session was conducted, focusing on assessing and advancing TRLs in participants' ongoing or conceptual research projects. This session offered practical insights into effectively navigating the stages of technology development.

Q&A Session (7:30 PM - 9:45 PM)

The day concluded with an interactive Q&A session, where participants actively engaged with Dr. Castelino, discussing their queries and gaining deeper insights into the application of TRLs in research and innovation.

Vote of Thanks by Dr. Samik Chakraborty (9:45 PM - 10:00 PM)

Dr. Samik Chakraborty delivered a heartfelt vote of thanks, appreciating Dr. Castelino's contribution and the participants' enthusiastic involvement. His closing remarks underlined the day's success and set an anticipatory tone for the forthcoming sessions.

Summary of Day 1

The first day of the Faculty Development Program on "Dreamweaving: Turning Ideas into Creative Reality" was a resounding success. With 102 faculty members in attendance, the sessions fostered a keen interest in research and innovation, setting a high benchmark for the rest of the program. The day's success was a testament to the meticulous planning by the organizing committee and the active participation of the attendees.

Proceedings of Day 2: Machine Learning: A New Frontier in Creative Problem-Solving

Hosted by: Ms. Monalisa Shaw

Day 2 of the Faculty Development Program maintained the momentum, once again hosted by the eloquent Ms. Monalisa Shaw. The day promised to delve deep into the realms of Machine Learning, exploring its capacity to revolutionize problem-solving in various domains.

Opening Speech by Dr. Samik Chakraborty (2 PM - 2:30 PM)

The session commenced with an inspiring opening speech by Dr. Samik Chakraborty, who reiterated the

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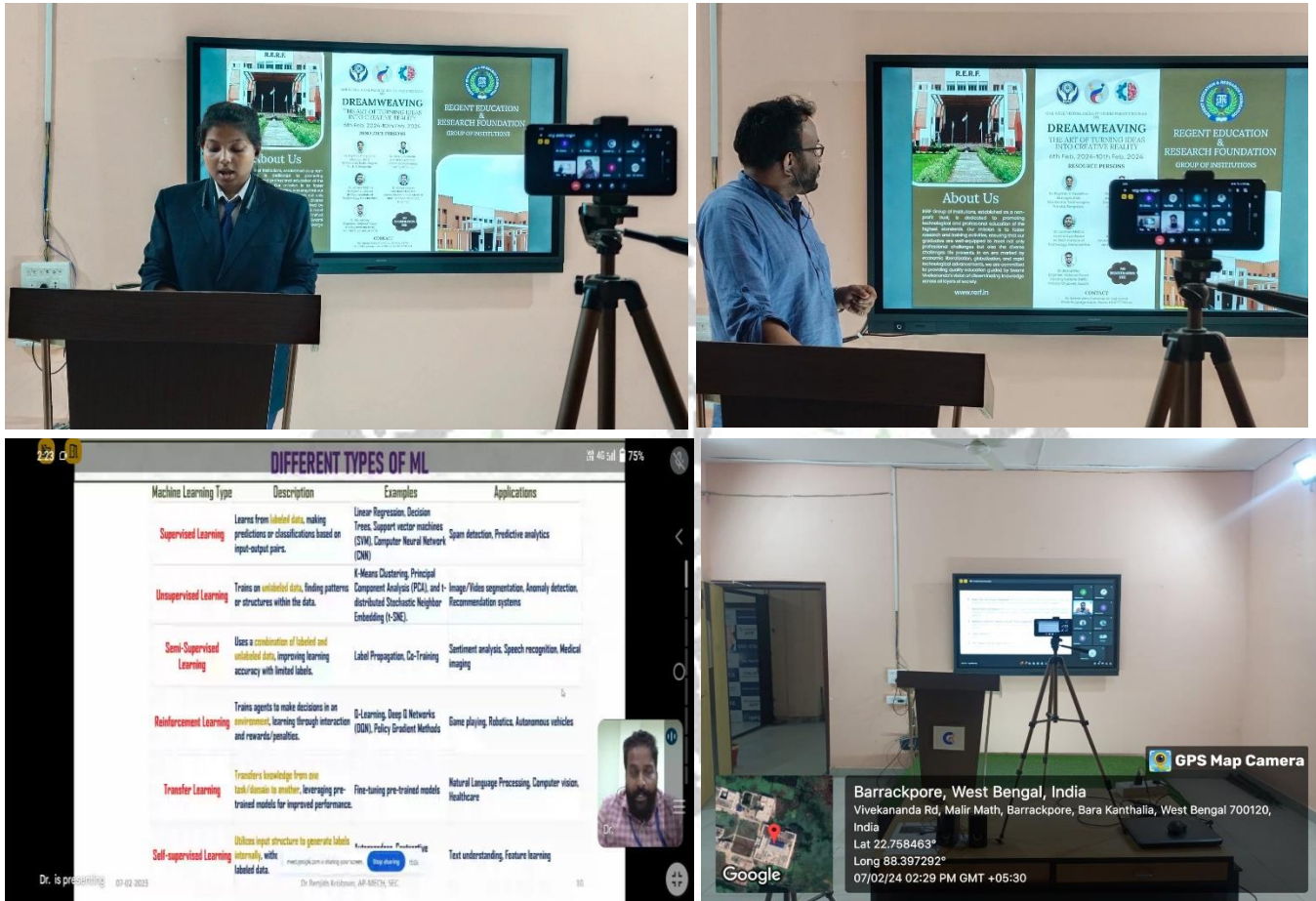
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program's core objective of amalgamating theoretical knowledge with practical proficiency. His words set an empowering tone for the day, emphasizing the transformative potential of Machine Learning.



Resource Person: Dr. Renjith Krishnan

Dr. Renjith Krishnan, a distinguished Assistant Professor from the Mechanical Engineering Department at Saveetha Engineering College, Chennai, was the day's resource person. His expertise in Machine Learning promised an enlightening experience for all participants.

Lecture Session (2:30 PM - 4 PM)

Dr. Krishnan initiated the session with an engaging lecture on the fundamentals of Machine Learning, illustrating its application across varied fields. He elucidated on how Machine Learning technologies are paving new avenues for creative problem-solving, making complex challenges more approachable.

Training Session (4:30 PM - 7 PM)

The subsequent training session provided a hands-on experience, where faculty members worked with basic Machine Learning models. Using available datasets, participants practiced implementing models, a practical exercise that bridged theoretical understanding with real-world application.

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Q&A Session (7:30 PM - 9:45 PM)

An interactive Q&A session followed, fostering a dynamic exchange of ideas and solutions. Dr. Krishnan addressed various challenges and opportunities in integrating Machine Learning into academic research and pedagogy, enriching the participants' learning experience.

Vote of Thanks by Dr. Samik Chakraborty (9:45 PM - 10:00 PM)

The day concluded with Dr. Samik Chakraborty extending a vote of thanks to Dr. Krishnan for his invaluable contribution and to the attendees for their active engagement. His acknowledgment of the day's achievements and the anticipation he set for the upcoming sessions reflected the program's continued success.

Summary of Day 2

The second day witnessed 107 faculty members engaging deeply with the subject of Machine Learning, underlining the program's commitment to fostering a forward-thinking academic community. The blend of lecture, practical training, and discussion ensured a comprehensive understanding of Machine Learning's role in contemporary problem-solving. The enthusiasm and curiosity displayed by the participants highlighted the day's success, further propelled by the seamless orchestration by the organizing committee and the insightful sessions led by Dr. Krishnan.

Proceedings of Day 3: Unlocking Creativity: Strategies for Innovative Thinking

Hosted by: Ms. Enakshmi Nandi

Day 3 of the Faculty Development Program, "Dreamweaving: Turning Ideas into Creative Reality," embarked on an exploration of creativity within academic and professional realms, expertly guided by Ms. Enakshi Nandi.

Opening Speech by Dr. Samik Chakraborty (2 PM - 2:30 PM)

The day began with an inspiring opening speech by Dr. Samik Chakraborty, who eloquently discussed the importance of fostering an environment that encourages creativity and innovation. His words set a motivational tone for the day's sessions, emphasizing the value of innovative thinking in addressing contemporary challenges.

Resource Person: Dr. Laxman Mishra

Dr. Laxman Mishra, from the Department of Mechanical Engineering at Hi-Tech Institute of Technology, Aurangabad, Maharashtra, took the stage to delve into the theme of the day: "Unlocking Creativity: Strategies for Innovative Thinking."

Lecture Session (2:30 PM - 4 PM)

Dr. Mishra's lecture provided an insightful overview of various strategies to enhance creativity and foster innovative thinking. He shared valuable techniques and methodologies that participants could incorporate

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into their teaching and research practices, aiming to cultivate a culture of creativity within their academic environments.



Training Session (4:30 PM - 7 PM)

The training session led by Dr. Mishra engaged participants in hands-on activities and exercises designed to apply the creative thinking strategies discussed during the lecture. This interactive session encouraged participants to think outside the box and apply innovative solutions to real-world problems.

Q&A Session (7:30 PM - 9:45 PM)

An engaging Q&A session followed, where faculty members had the opportunity to interact with Dr. Mishra, seeking advice and further clarification on implementing creative thinking strategies in their respective fields. This session facilitated a rich exchange of ideas and experiences, significantly enhancing the learning experience.

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Vote of Thanks by Dr. Samik Chakraborty (9:45 PM - 10:00 PM)

The day concluded with a vote of thanks from Dr. Samik Chakraborty, who expressed gratitude towards Dr. Mishra for his enlightening contributions and to all participants for their active engagement. Dr. Chakraborty's closing remarks re-emphasized the importance of creativity and innovation in achieving academic and professional excellence.

Summary of Day 3

The third day of the program was marked by a high level of participation, with 109 faculty members attending. The sessions on "Unlocking Creativity: Strategies for Innovative Thinking" significantly contributed to the program's overarching goal of inspiring faculty members to incorporate creative and innovative approaches in their teaching, research, and professional practices. The successful execution of the day's agenda underscored the program's commitment to enhancing the pedagogical and research skills of its participants, fostering a future-ready academic community.

Proceedings of Day 4: The Entrepreneurial Mindset: From Idea to Enterprise

Hosted by: Ms. Enakshmi Nandi

On Day 4, the Faculty Development Program, "Dreamweaving: Turning Ideas into Creative Reality," shifted focus towards nurturing the entrepreneurial spirit within academia. Under the expert guidance of host Ms. Enakshi Nandi, participants were prepared for a deep dive into the world of entrepreneurship.

Opening Speech by Dr. Samik Chakraborty (2 PM - 2:30 PM)

The day's journey began with Dr. Samik Chakraborty, who inspired attendees with an opening speech on the significance of an entrepreneurial mindset in today's academic and professional landscape. Highlighting the crucial role of educators in shaping future entrepreneurs, Dr. Chakraborty set an empowering tone for the sessions ahead.

Resource Person: Dr. Gokul Gopan

Dr. Gokul Gopan from the Saveetha Institute of Medical and Technical Sciences (SIMATS), Chennai, was the distinguished speaker of the day, addressing the theme "The Entrepreneurial Mindset: From Idea to Enterprise."

Lecture Session (2:30 PM - 4 PM)

In his lecture, Dr. Gopan elucidated the fundamental aspects of cultivating an entrepreneurial mindset, emphasizing the journey from ideation to the realization of an enterprise. His session offered invaluable insights into recognizing opportunities, risk-taking, and the iterative process of learning from failures.

Training Session (4:30 PM - 7 PM)

Following the insightful lecture, Dr. Gopan led a dynamic training session that involved participants in workshops focused on evaluating ideas, conducting market analysis, and understanding business model development. This hands-on approach allowed faculty members to grasp practical aspects of

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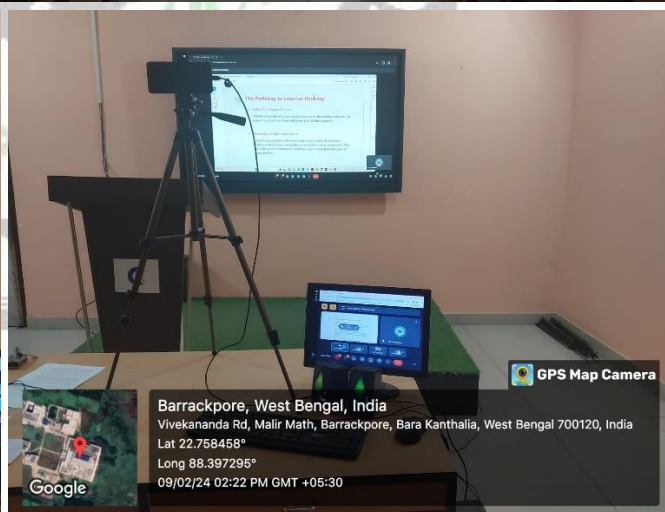
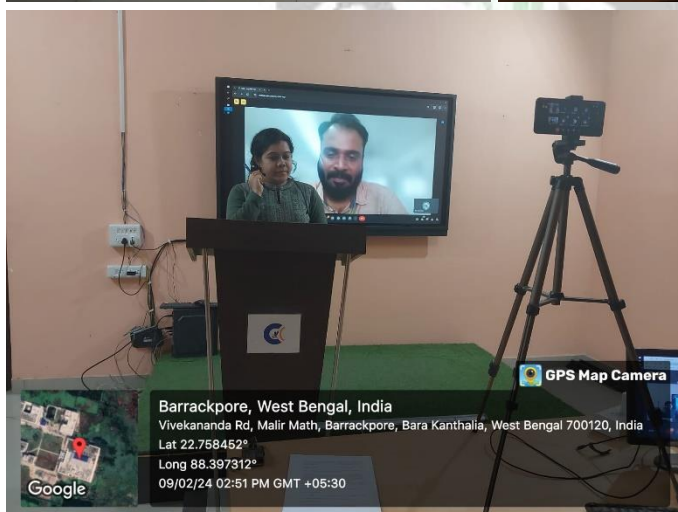
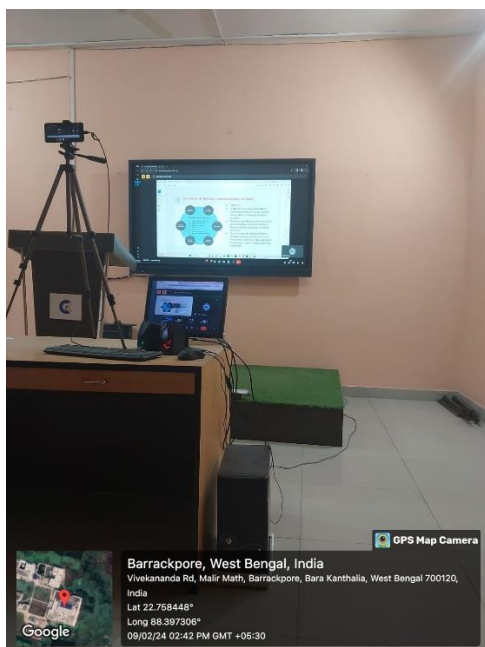


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entrepreneurship education.

Q&A Session (7:30 PM - 9:45 PM)

The interactive Q&A session provided a platform for lively discussions, where participants engaged with Dr. Gopan on various queries related to embedding entrepreneurship in their curricula and fostering an innovative ecosystem within their institutions.



Vote of Thanks by Dr. Samik Chakraborty (9:45 PM - 10:00 PM)

Concluding the day, Dr. Samik Chakraborty extended a heartfelt vote of thanks to Dr. Gopan for his enlightening session and to all participants for their enthusiastic involvement. His words of appreciation

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highlighted the day's achievements and reiterated the program's commitment to inspiring change and innovation.

Summary of Day 4

The fourth day of the program witnessed active participation from 109 faculty members, reflecting a growing interest in integrating entrepreneurial thinking into academic practices. "The Entrepreneurial Mindset: From Idea to Enterprise" effectively bridged theoretical knowledge with actionable strategies, empowering educators to guide their students towards entrepreneurial success. The collaborative atmosphere and engaging sessions underscored the importance of fostering an entrepreneurial culture in higher education, setting the stage for the final day of the program.

Proceedings of Day 5: Bridging Theory and Practice: Aligning Solutions with Market Needs

Hosted by: Ms. Anamika Basu

The final day of the Faculty Development Program, "Dreamweaving: Turning Ideas into Creative Reality," was dedicated to seamlessly connecting academic insights with real-world applications. Ms. Enakshi Nandi expertly hosted the day, guiding participants through the critical theme of aligning theoretical knowledge with practical market demands.

Opening Speech by Dr. Samik Chakraborty (2 PM - 2:30 PM)

Dr. Samik Chakraborty opened the day with compelling remarks on the importance of bridging the gap between academia and industry. His speech emphasized the need for educators to prepare students for the challenges and opportunities of the contemporary market, setting an anticipatory tone for the day's sessions.

Resource Person: Dr. Bishal Dey

Dr. Bishal Dey, a Consultant Engineer from the National Power Training Institute (North Eastern Region), Ministry of Power, Guwahati, Assam, led the day with his session on "Bridging Theory and Practice: Aligning Solutions with Market Needs."

Lecture Session (2:30 PM - 4 PM)

In his lecture, Dr. Dey shared insights into the criticality of aligning academic research and solutions with the evolving needs of the market. He highlighted methodologies for identifying market demands and tailoring academic projects and research to address these needs effectively, providing a comprehensive overview that resonated with the faculty members.

Training Session (4:30 PM - 7 PM)

The subsequent training session offered hands-on experiences, where participants engaged in activities designed to practice the art of aligning research outputs with market requirements. This session encouraged faculty members to think strategically about the applicability of their work beyond the academic sphere.

Q&A Session (7:30 PM - 9:45 PM)

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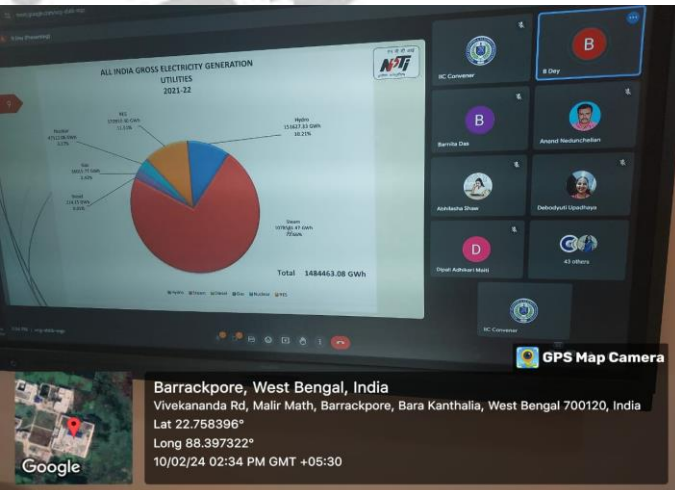
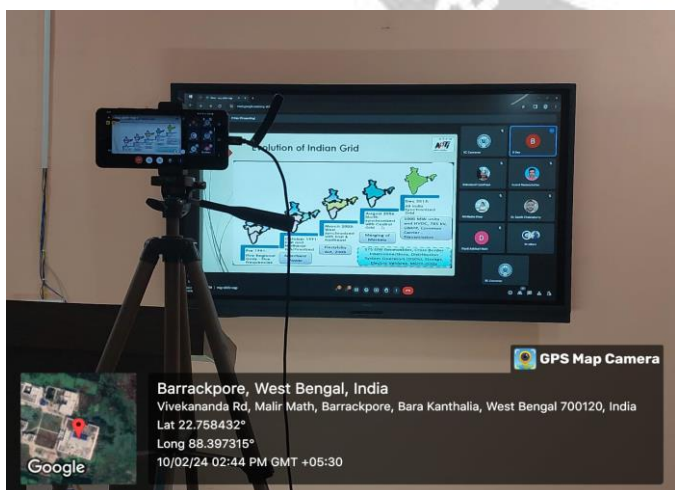
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Vote of Thanks by Dr. Samik Chakraborty (9:45 PM - 10:00 PM)

The program concluded with Dr. Samik Chakraborty delivering a heartfelt vote of thanks, expressing gratitude towards Dr. Dey for his invaluable contribution and to all faculty members for their active engagement throughout the week. His closing remarks celebrated the success of the program and the collective journey of learning and growth experienced by all participants.

Summary of Day 5

Day 5 marked a fitting conclusion to the Faculty Development Program, with 106 faculty members attending. The focus on "Bridging Theory and Practice: Aligning Solutions with Market Needs" underscored the program's overarching goal of equipping educators with the tools to make their teaching and research more relevant and impactful in today's market-driven world. The day's sessions reinforced the importance of practical application of academic knowledge, ensuring that the program ended on a high note of inspiration and empowerment for future endeavors.

Outcome of the Program

The Faculty Development Program, held from 6th to 10th February 2024, achieved significant outcomes, fostering a conducive environment for innovation and creativity among faculty. Key achievements include:

- **Enhanced Subject Knowledge:** Participants gained in-depth insights into modern topics like Machine Learning, Technology Readiness Levels, and Entrepreneurial Mindset.
- **Skill Acquisition:** The program provided practical skills and tools for innovative thinking and problem-solving, enhancing teaching and research methodologies.
- **Innovation Culture:** It played a pivotal role in fostering a culture of innovation, encouraging faculty to explore new teaching and research avenues.
- **Interdisciplinary Collaboration:** Facilitated networking and collaboration across departments, encouraging interdisciplinary research and projects.
- **Positive Feedback:** Received overwhelmingly positive feedback, indicating a strong demand for similar future programs.
- **Commitment to Learning:** Demonstrated the faculty's commitment to continuous professional development and excellence in education.
- **Future Initiatives:** The success of this program sets a foundation for future initiatives aimed at further enhancing faculty competencies.

The program not only met its objectives but also laid the groundwork for ongoing professional development, promising to enhance the quality of education and research significantly.

Budget Overview

The Faculty Development Program "Dreamweaving: Turning Ideas into Creative Reality" was meticulously planned with a comprehensive budget to ensure the effective delivery of all sessions and activities. The total cost incurred for the program amounted to INR 10,000. This budget allocation was strategically utilized across various aspects of the program to facilitate a seamless and enriching experience

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for all participants. Key expenditures included:

- **Honorariums for Resource Persons:** A significant portion of the budget was allocated to honorariums for the esteemed speakers who led each session, acknowledging their invaluable contribution to the program.
- **Technical Support and Infrastructure:** Costs associated with technical support and digital infrastructure were covered to ensure the smooth conduct of the program in a hybrid mode, including expenses for virtual platform subscriptions and digital board setups.
- **Materials and Resources:** This included the procurement of necessary materials and resources required for the hands-on training sessions, ensuring participants had access to all necessary tools and information.
- **Administrative Expenses:** A portion of the budget was allocated to administrative costs, covering the coordination and logistical arrangements essential for the successful execution of the program.
- **Certificates and Acknowledgments:** The production of certificates of participation and appreciation for speakers and attendees was also accounted for within the budget.

Conclusion

The Faculty Development Program "Dreamweaving: Turning Ideas into Creative Reality" stands as a testament to the Regent Education and Research Foundation Group of Institutions' commitment to fostering a culture of continuous learning and innovation among its faculty. Through a series of meticulously planned sessions, the program successfully achieved its objectives, leaving a lasting impact on the participants. The positive feedback and the evident enthusiasm for similar future programs underscore the necessity and value of such initiatives in today's rapidly evolving academic landscape. Moving forward, the insights and outcomes from this program will serve as valuable inputs for the planning and execution of future development initiatives, ensuring they remain aligned with the needs and aspirations of the faculty. The program not only enriched the participants' professional skills but also strengthened the foundation for a more innovative and creative academic community, promising to enhance the quality of education and research in the long run.

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Participants List: -

Sl No.	Name of the participant	Designation	Title of the FDP /MDP/ professional development / administrative training program	Duration (from – to) (DD- MM YYYY)
1	Dr. Anindita Das	Associate Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
2	Dr. Chiranjib Chakrabarti	Associate Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
3	Dr. Nibedita Mukherjea	Associate Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
4	Dr. Rajdeep Chakravarty	Associate Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
5	Dr. Sudip Chatterjee	Associate Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
6	Ms. Amrita Chakraborty	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
7	Mr. Anupa Nandi	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
8	Ms. Aparna Das	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
9	Mr. Arijit Das Sharma	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
10	Mr. Avik Ghoshdastidar	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
11	Mr. Chiranjit Roy	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
12	Ms. Debarati Ghosh	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)

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13	Ms. Dipali Maiti	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
14	Mr. Gourab Dutta	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
15	Ms. Ipsita Bose	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
16	Dr. Kumaresh Halder	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
17	Ms. Paramita Dutta	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
18	Ms. Piyali Paul	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
19	Mr. Saikat Bose	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
20	Ms. Shreya Chakraborty	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
21	Mr. Subhankar Sen	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
22	Mr. Arka Chatterjee	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
23	Mr. Hamidur Rahman	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
24	Mr. Hirak Mishra	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
25	Mr. Mrinmoy Ghosh	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
26	Mr. Pritam Chakraborty	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)

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27	Mr. Syed Masum Al Hassan	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
28	Mr. Mainak Chakraborty	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
29	Dr. Subhra Sarkar	Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
30	Mr. Avijit Dutta	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
31	Ms. Ishika Ghosh	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
32	Ms. Labani Nandi	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
33	Mr. Minhajuddin Mallick	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
34	Mr. Shouvik Sarkar	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
35	Mr. Sk. Safin Imran Laskar	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
36	Mr. Subhadeep Mondal	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
37	Ms. Sukriti Pal	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
38	Mr. Arindam Bar	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
39	Mr. Arindam Bhadury	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
40	Mr. Sourav Pramanik	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)

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41	Mr. Puspendu Mondal	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
42	Mr. Rahul Das	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
43	Ms. Nabanita Basu	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
44	Mr. Raja Ghosh	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
45	Ms. Atashi Mitra	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
46	Mr. Indrajit Dawn	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
47	Mr. Subhankar Ghosh	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
48	Ms. Antara Ghosh	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
49	Ms. Pragati Ghosh	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
50	Ms. Barnita Das	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
51	Mr. Bipul Dhali	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
52	Ms. Debadrita Saha	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
53	Mr. Amit Ghosh	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
54	Mr. Chintan Roy	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)

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55	Ms. Munmoon Chaki	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
56	Ms. Poulmi Banerjee	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
57	Mr. Pulak Mazumder	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
58	Mr. Sukdeb Saha	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
59	Ms. Subarna Mondal	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)
60	Dr. Soma Chakraborty	Assistant Professor	Dreamweaving: Turning Ideas into Creative Reality	5 Days (06-02-2024 - 10-02-2024)

Principal

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REGENT EDUCATION & RESEARCH FOUNDATION GROUP OF INSTITUTIONS

Report of Faculty Development Program on "DreamWeaving II: The Art of Entrepreneurial Success" (21st-25th May 2024)

Introduction

The Regent Education and Research Foundation Group of Institutions took a significant step towards fostering a culture of innovation and creativity among its faculty by organizing the Faculty Development Program titled "DreamWeaving II: The Art of Entrepreneurial Success." Scheduled from the 21st to the 25th of May, 2024, this program aimed to bridge the gap between theoretical knowledge and practical application, ensuring faculty members are equipped with the latest trends and methodologies in their respective fields.

Objective

The primary objective of this program was to enhance the research, innovation, and creative problem-solving skills of the faculty members. By focusing on cutting-edge topics across various domains, the program sought to prepare educators to meet the challenges of modern academia and industry, thereby enriching the learning experience for students.

Organizing Committee

The program was orchestrated under the leadership of the following individuals:

- Patron: Dr. Samik Chakraborty
- President: Dr. Arindita Saha
- Convener: Dr. Suman Jana

Members:

- Ms. Debarati Ghosh
- Mr. Subhadip Mondal
- Mr. Bipul Dhali
- Mr. Sabyasachi Mukherjee
- Mr. Suprovat Basu
- Mr. Krishnakanta Maity
- Mr. Arindam Bhadury
- Mr. Sreedip Ghosh

Volunteers:

- Mr. Sarthak Bhattacharya
- Ms. Monalisa Shaw
- Ms. Jinia Basak
- Mr. Arka Banik
- Mr. Tanmoy Bej

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About Us

RERF Group of Institutions, established in 2007, is dedicated to providing technological and professional education at the highest standards. Our mission is to foster innovation and training activities, ensuring that our graduates are well-equipped to meet not only professional challenges but also the diverse and rapid changes in our world, marked by economic liberalization, globalization, and rapid technological advancements. We are committed to providing quality education, guided by diverse values and vision of disseminating knowledge across all layers of society.

www.rerf.in



ONE WEEK FACULTY DEVELOPMENT PROGRAM ON DREAMWEAVING II THE ART OF ENTREPRENEURIAL SUCCESS
21st May, 2024-25th May, 2024
VENUE: PRADEEP BUILDING, REGENT ROAD, KOLKATA

RESOURCE PERSONS

- Dr. Satyajit Pattanayak, Director, Bara Kanthalia, Barrackpore, Kolkata
- Dr. Gokul Gopan, Director, Bara Kanthalia, Barrackpore, Kolkata
- Dr. Laxman Mishra, Director, Bara Kanthalia, Barrackpore, Kolkata
- Dr. R. V. Castelino, Director, Bara Kanthalia, Barrackpore, Kolkata
- Dr. Kavitha B. Ratnagiri, Director, Bara Kanthalia, Barrackpore, Kolkata

CONTACT
Dr. Satyajit Pattanayak, Director, Bara Kanthalia, Barrackpore, Kolkata
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ONE WEEK FACULTY DEVELOPMENT PROGRAM ON DREAMWEAVING II THE ART OF ENTREPRENEURIAL SUCCESS
21st May, 2024-25th May, 2024
VENUE: PRADEEP BUILDING, REGENT ROAD, KOLKATA

Program Schedule

- Day 1: 21st May 2024
- Day 2: 22nd May 2024
- Day 3: 23rd May 2024
- Day 4: 24th May 2024
- Day 5: 25th May 2024

Organising Committee
Dr. Satyajit Pattanayak, Director, Bara Kanthalia, Barrackpore, Kolkata
Dr. Gokul Gopan, Director, Bara Kanthalia, Barrackpore, Kolkata
Dr. Laxman Mishra, Director, Bara Kanthalia, Barrackpore, Kolkata
Dr. R. V. Castelino, Director, Bara Kanthalia, Barrackpore, Kolkata
Dr. Kavitha B. Ratnagiri, Director, Bara Kanthalia, Barrackpore, Kolkata

Important Dates
Registration: 21st May 2024 to 25th May 2024
Program: 21st May 2024 to 25th May 2024
Certificate: 21st May 2024 to 25th May 2024

Resource Persons

The Faculty Development Program, " DreamWeaving II: The Art of Entrepreneurial Success," was graced with the expertise and insights of distinguished speakers from various domains. Each resource person brought a unique perspective and a wealth of knowledge to the program, significantly contributing to its success. Below are the esteemed resource persons who led the sessions from the 6th to the 10th of February, 2024:

o Day 1: 21st May 2024

- Topic: "Validating Cutting-Edge Innovations and Prototypes for Next-Gen Automation"
- Expert: Dr. Satyajit Pattanayak
- Topic: "Empowering Innovation through Design Thinking in Technology"
- Expert: Dr. Gokul Gopan

Day 2: 22nd May 2024

- Topic: "Intellectual Property Strategies for Startups"
- Expert: Dr. Laxman Mishra
- Topic: "Necessity of IPR Protection for Energy Innovations "
- Expert: Dr. R. V. Castelino

Day 3: 23rd May 2024

- Topic: "Designing Prototypes for Renewable Energy Solutions"
- Expert: Dr. Prasanta Majumder
- Topic: "Ethical Strategies for New Entrepreneurs"
- Expert: Mr. Kavitha B. Ratnagiri

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Day 4: 24th May 2024

- Topic: "Designing Prototypes for Next Generation Renewable Energy Systems"
- Expert: Dr. Anagha Bhattacharya
- Topic: "Advanced Refinements Tactics in Product Development and Prototyping"
- Expert: Dr. Renjith Krishnan

Day 5: 25th May 2024

- Topic: "Advanced Power Electronics Innovations for Prototyping Electric Vehicles"
- Expert: Dr. Pabitra Kumar Biswas
- Topic: "The Art of the Business Model Canvas"
- Expert: Mr. Soumitra Barman

Each of these resource persons played a pivotal role in achieving the program's objective of fostering a culture of innovation, creativity, and research excellence among the faculty members. Their sessions, enriched with lectures, hands-on training, and interactive Q&A segments, provided the participants with a comprehensive understanding of their respective topics, aligning perfectly with the program's theme and goals. The contributions of these speakers not only elevated the academic rigor of the program but also inspired the faculty members to integrate the learned strategies and methodologies into their teaching and research activities, paving the way for a more innovative and creative academic environment.

Program Schedule

The Faculty Development Program spanned five days, each day dedicated to exploring a different facet of innovation and creativity within academic and professional settings. The program was meticulously structured into three sessions per day, including a lecture, a hands-on training session, and an interactive Q&A segment, ensuring a comprehensive learning experience for all participants. Below is a detailed breakdown of the schedule for each day:

Date: 21st May-25th May

Time: 1 PM - 10 PM

Mode: Hybrid (Online and Offline)

Venue: Virtual Classroom 228 of RERFGI

Virtual Platform: Google Meet (<https://meet.google.com/azo-uwea-azj>)

Day 1: 21st May 2024

Session I: Validating Cutting-Edge Innovations and Prototypes for Next-Gen Automation

- Hosted by: Dr. Arindita Saha
- Expert: Dr. Satyajit Pattanayak
- 1. Inauguration (1:00 PM - 1:30 PM)
- 2. Lecture Session (1:30 PM - 3:00 PM): Overview of innovation validation and prototyping for next-gen automation.

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3. Training Session (3:30 PM - 4:45 PM): Hands-on activities for validating prototypes in automation projects.

4. Q&A Session (4:45 PM - 5:00 PM): Open discussion on challenges and insights with Dr. Pattanayak.

Session II: Empowering Innovation through Design Thinking in Technology

- Hosted by: Dr. Arindita Saha

- Expert: Dr. Gokul Gopan

1. Introduction (6:00 PM - 6:15 PM)

2. Lecture Session (6:15 PM - 7:30 PM): Exploring design thinking methodologies to foster innovation in technology.

3. Training Session (7:45 PM - 9:00 PM): Practical exercises on applying design thinking in technological innovations.

4. Q&A Session (9:00 PM - 9:45 PM): Interactive discussion on implementing design thinking in various domains.

5. Vote of thanks: Dr. Arindita Saha (9:45 PM - 10:00 PM)

Day 2: 22nd May 2024

Session I: Intellectual Property Strategies for Startups

- Hosted by: Dr. Arindita Saha

- Expert: Dr. Laxman Mishra

1. Opening Speech (1:00 PM - 1:30 PM)

2. Lecture Session (1:30 PM - 3:00 PM): An overview of IP strategies crucial for startup success.

3. Training Session (3:30 PM - 4:45 PM): Activities focused on developing and protecting IP assets in startups.

4. Q&A Session (4:45 PM - 5:00 PM): Discussion on IP challenges and solutions with Dr. Mishra.

Session II: Necessity of IPR Protection for Energy Innovations

- Hosted by: Dr. Arindita Saha

- Expert: Dr. R. V. Castelino

1. Introduction (6:00 PM - 6:15 PM)

2. Lecture Session (6:15 PM - 7:30 PM): Importance of IPR protection in the energy sector.

3. Training Session (7:45 PM - 9:00 PM): Case studies and activities on securing IP rights in energy innovations.

4. Q&A Session (9:00 PM - 9:45 PM): Interactive session on IPR protection strategies with Dr. Castelino.

5. Vote of thanks: Dr. Arindita Saha (9:45 PM - 10:00 PM)

Day 3: 23rd May 2024

Session I: Designing Prototypes for Renewable Energy Solutions

- Hosted by: Dr. Arindita Saha

- Expert: Dr. Prasanta Majumder

1. Opening Speech (1:00 PM - 1:30 PM)

2. Lecture Session (1:30 PM - 3:00 PM): Strategies for designing effective prototypes in renewable energy.

3. Training Session (3:30 PM - 4:45 PM): Hands-on activities for prototype development in renewable

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energy projects.

4. Q&A Session (4:45 PM - 5:00 PM): Discussion with Dr. Majumder on challenges in prototype design.

Session II: Ethical Strategies for New Entrepreneurs

- Hosted by: Dr. Arindita Saha

- Expert: Mr. Kavatkumar B. Ratnagrahi

1. Introduction (6:00 PM - 6:15 PM)

2. Lecture Session (6:15 PM - 7:30 PM): Importance of ethics in entrepreneurship and decision-making.

3. Training Session (7:45 PM - 9:00 PM): Case studies and practical exercises on ethical entrepreneurship.

4. Q&A Session (9:00 PM - 9:45 PM): Open forum on ethical challenges in entrepreneurship with Mr. Ratnagrahi.

5. Vote of thanks: Dr. Arindita Saha (9:45 PM - 10:00 PM)

Day 4: 24th May 2024

Session I: Designing Prototypes for Next Generation Renewable Energy Systems

- Hosted by: Dr. Arindita Saha

- Expert: Dr. Anagha Bhattacharya

1. Opening Speech (1:00 PM - 1:30 PM)

2. Lecture Session (1:30 PM - 3:00 PM): Designing advanced prototypes for next-gen renewable energy systems.

3. Training Session (3:30 PM - 4:45 PM): Activities focused on innovative prototype development in renewable energy.

4. Q&A Session (4:45 PM - 5:00 PM): Discussion on prototype design challenges with Dr. Bhattacharya.

Session II: Advanced Refinements Tactics in Product Development and Prototyping

- Hosted by: Dr. Arindita Saha

- Expert: Dr. Renjith Krishnan

1. Introduction (6:00 PM - 6:15 PM)

2. Lecture Session (6:15 PM - 7:30 PM): Techniques for refining product development and prototyping processes.

3. Training Session (7:45 PM - 9:00 PM): Practical exercises on improving prototypes and product designs.

4. Q&A Session (9:00 PM - 9:45 PM): Interactive discussion on product development strategies with Dr. Krishnan.

5. Vote of thanks: [Vote of Thanks Name] (9:45 PM - 10:00 PM)

Day 5: 25th May 2024

Session I: Advanced Power Electronics Innovations for Prototyping Electric Vehicles

- Hosted by: Dr. Arindita Saha

- Expert: Dr. Pabitra Kumar Biswas

1. Opening Speech (1:00 PM - 1:30 PM)

2. Lecture Session (1:30 PM - 3:00 PM): Innovations in power electronics for electric vehicle prototyping.

3. Training Session (3:30 PM - 4:45 PM): Hands-on activities focused on power electronics and EV

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prototyping.

4. Q&A Session (4:45 PM - 5:00 PM): Discussion on EV prototyping with Dr. Biswas.

Session II: The Art of the Business Model Canvas

- Hosted by: Dr. Arindita Saha

- Expert: Mr. Soumitra Barman

1. Introduction (6:00 PM - 6:15 PM)

2. Lecture Session (6:15 PM - 7:30 PM): Understanding and applying the Business Model Canvas in startups.

3. Training Session (7:45 PM - 9:00 PM): Workshop on creating and refining business models using the canvas.

4. Q&A Session (9:00 PM - 9:45 PM): Open discussion on business models with Mr. Barman.

5. Vote of thanks: Dr. Arindita Saha (9:45 PM - 10:00 PM)

Detailed Proceedings of Day 1: 21st May 2024

Session I: Validating Cutting-Edge Innovations and Prototypes for Next-Gen Automation

- Hosted by: Dr. Arindita Saha

- Expert: Dr. Satyajit Pattanayak

1. Inauguration (1:00 PM - 1:30 PM):

The program began with an inauguration ceremony led by Dr. Arindita Saha, who welcomed all participants and introduced the expert, Dr. Satyajit Pattanayak. Dr. Saha highlighted the significance of validating innovations and prototypes, particularly in the realm of next-generation automation.



2. Lecture Session (1:30 PM - 3:00 PM):

Dr. Pattanayak delivered an insightful lecture on the importance of innovation validation and the steps

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involved in prototyping for next-gen automation. He discussed various methods to ensure that prototypes meet industry standards and are ready for market deployment. The session provided participants with a thorough understanding of the critical aspects of innovation validation.

3. Training Session (3:30 PM - 4:45 PM):

Following the lecture, participants engaged in hands-on activities designed to apply the concepts discussed. Dr. Pattanayak guided participants through exercises focused on assessing and advancing their ongoing or conceptual automation projects. The interactive session allowed attendees to explore practical applications of the theories presented.

4. Q&A Session (4:45 PM - 5:00 PM):

The first session concluded with an open forum where participants were encouraged to ask questions and discuss challenges related to innovation validation. Dr. Pattanayak addressed various queries, providing further insights and clarifying doubts.

Session II: Empowering Innovation through Design Thinking in Technology

- Hosted by: Dr. Arindita Saha

- Expert: Dr. Gokul Gopan

1. Introduction (6:00 PM - 6:15 PM):

The evening session commenced with a brief introduction by Dr. Arindita Saha, who set the stage for the topic, "Empowering Innovation through Design Thinking in Technology." Dr. Saha emphasized the role of design thinking in driving technological innovation and improving problem-solving processes.

2. Lecture Session (6:15 PM - 7:30 PM):

Dr. Gopan led a compelling session on design thinking methodologies, exploring how these approaches can foster innovation in technology. He shared real-world examples and case studies that demonstrated the effectiveness of design thinking in creating impactful technological solutions.

3. Training Session (7:45 PM - 9:00 PM):

Participants were then involved in practical exercises aimed at applying design thinking principles to their own projects. Dr. Gopan provided step-by-step guidance on how to brainstorm, prototype, and iterate ideas, encouraging participants to think creatively and innovatively.

4. Q&A Session (9:00 PM - 9:45 PM):

The session concluded with an interactive Q&A segment, where attendees had the opportunity to engage with Dr. Gopan on the practicalities of implementing design thinking in various technological domains. This segment facilitated a rich exchange of ideas and experiences.

5. Vote of Thanks (9:45 PM - 10:00 PM):

Dr. Arindita Saha expressed her gratitude to Dr. Gopan for his valuable insights and to all participants for their active involvement. She wrapped up the day's events by highlighting the importance of continuous

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learning and innovation.

Detailed Proceedings of Day 2: 22nd May 2024

Session I: Intellectual Property Strategies for Startups

- Hosted by: Dr. Arindita Saha
- Expert: Dr. Laxman Mishra

1. Opening Speech (1:00 PM - 1:30 PM):

The second day of the workshop commenced with an opening speech by Dr. Arindita Saha, who welcomed participants and introduced the topic, "Intellectual Property Strategies for Startups." She emphasized the importance of protecting intellectual property (IP) in the startup ecosystem and the role it plays in ensuring long-term success.



2. Lecture Session (1:30 PM - 3:00 PM):

Dr. Laxman Mishra delivered a comprehensive lecture on IP strategies critical for startups. He covered various aspects of IP, including patents, trademarks, copyrights, and trade secrets. Dr. Mishra provided insights into how startups can leverage IP to gain a competitive advantage and protect their innovations.

3. Training Session (3:30 PM - 4:45 PM):

Following the lecture, participants engaged in activities designed to help them develop and protect their own IP assets. Dr. Mishra guided the participants through practical exercises, helping them identify potential IP within their startups and understand the processes involved in securing it.

4. Q&A Session (4:45 PM - 5:00 PM):

The session concluded with a Q&A segment, where participants had the opportunity to clarify their doubts and discuss challenges related to IP protection with Dr. Mishra. His answers provided further clarity and

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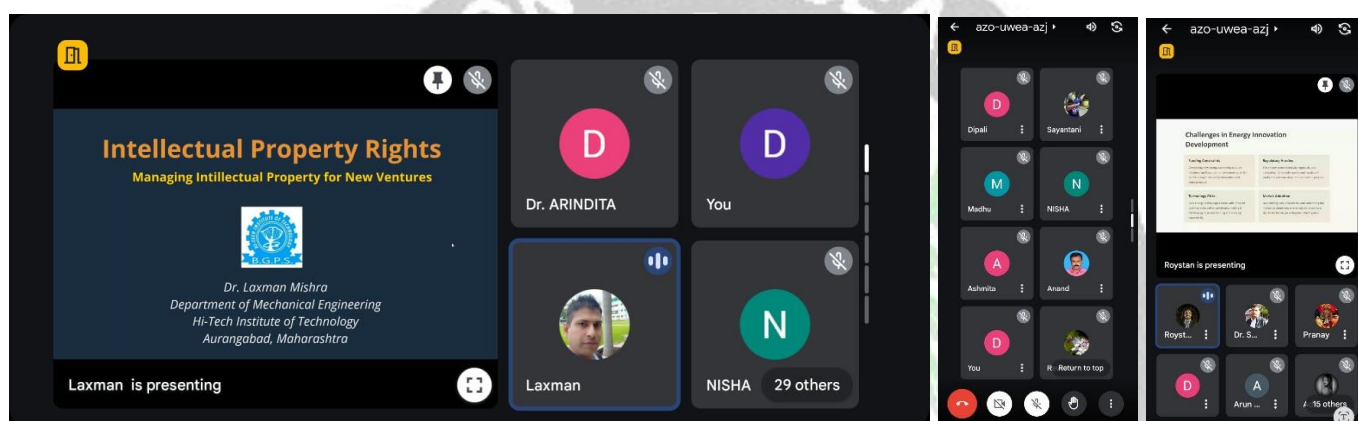
helped participants better understand the nuances of intellectual property management.

Session II: Necessity of IPR Protection for Energy Innovations

- Hosted by: Dr. Arindita Saha
- Expert: Dr. R. V. Castelino

1. Introduction (6:00 PM - 6:15 PM):

The evening session began with a brief introduction by Dr. Arindita Saha, who set the context for the discussion on the "Necessity of IPR Protection for Energy Innovations." Dr. Saha highlighted the growing importance of intellectual property rights (IPR) in the rapidly evolving energy sector.



2. Lecture Session (6:15 PM - 7:30 PM):

Dr. R. V. Castelino delivered an insightful lecture on the critical role of IPR in safeguarding energy innovations. He discussed the unique challenges faced by innovators in the energy sector and the steps required to protect their inventions from infringement. Dr. Castelino also provided case studies to illustrate the importance of robust IPR strategies.

3. Training Session (7:45 PM - 9:00 PM):

Participants then engaged in a hands-on training session, focusing on case studies and activities related to securing IP rights in energy innovations. Dr. Castelino guided them through the process of identifying and protecting their intellectual property, emphasizing the need for strategic planning in IP management.

4. Q&A Session (9:00 PM - 9:45 PM):

The session concluded with an interactive Q&A segment, where participants were encouraged to ask questions and share their experiences. Dr. Castelino addressed various queries related to IPR protection, providing practical advice and solutions.

5. Vote of Thanks (9:45 PM - 10:00 PM):

Dr. Arindita Saha concluded the day by expressing her gratitude to Dr. Castelino for his expert guidance

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and to the participants for their active participation. She emphasized the importance of continuous learning in the field of intellectual property and encouraged participants to apply the knowledge gained in their professional endeavors.

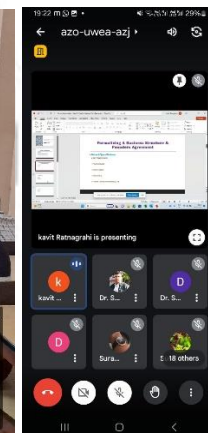
Detailed Proceedings of Day 3: 23rd May 2024

Session I: Designing Prototypes for Renewable Energy Solutions

- Hosted by: Dr. Arindita Saha
- Expert: Dr. Prasanta Majumder

1. Opening Speech (1:00 PM - 1:30 PM):

The third day of the workshop commenced with a warm welcome by Dr. Arindita Saha, who introduced the topic, "Designing Prototypes for Renewable Energy Solutions." She emphasized the significance of prototype development in the field of renewable energy, highlighting the potential impact on sustainability and innovation.



2. Lecture Session (1:30 PM - 3:00 PM):

Dr. Prasanta Majumder led an engaging lecture focused on the strategies and methodologies for designing effective prototypes in renewable energy. He discussed the latest advancements in renewable energy technologies and provided insights into the challenges and opportunities in prototype development. Dr. Majumder's presentation was enriched with real-world examples and case studies, which helped participants grasp the practical aspects of the subject.

3. Training Session (3:30 PM - 4:45 PM):

Following the lecture, participants participated in hands-on activities that involved applying the principles discussed in the lecture to their own projects. Dr. Majumder guided them through the process of conceptualizing and developing prototypes, offering personalized feedback and suggestions to improve their designs.

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4. Q&A Session (4:45 PM - 5:00 PM):

The session concluded with a Q&A segment, where participants were encouraged to ask questions and discuss specific challenges they faced in their prototype development projects. Dr. Majumder provided detailed answers, offering practical solutions and further insights.

Session II: Ethical Strategies for New Entrepreneurs

- Hosted by: Dr. Arindita Saha
- Expert: Mr. Kavithkumar B. Ratnagrahi

1. Introduction (6:00 PM - 6:15 PM):

The evening session began with an introduction by Dr. Arindita Saha, who set the stage for the topic, "Ethical Strategies for New Entrepreneurs." Dr. Saha underscored the importance of ethics in entrepreneurship, particularly in the early stages of business development.

2. Lecture Session (6:15 PM - 7:30 PM):

Mr. Kavithkumar B. Ratnagrahi delivered a thought-provoking lecture on the ethical considerations that entrepreneurs must navigate as they build and grow their businesses. He covered key topics such as ethical decision-making, corporate social responsibility, and the importance of maintaining integrity in business practices. Mr. Ratnagrahi's lecture was filled with practical examples and scenarios that illustrated the potential ethical dilemmas entrepreneurs might face.

3. Training Session (7:45 PM - 9:00 PM):

Participants then engaged in a practical training session, where they worked on case studies that involved ethical challenges in entrepreneurship. Mr. Ratnagrahi facilitated group discussions and guided participants through the process of identifying ethical issues and developing strategies to address them.

4. Q&A Session (9:00 PM - 9:45 PM):

The session concluded with an interactive Q&A segment, allowing participants to delve deeper into the ethical aspects of entrepreneurship. Mr. Ratnagrahi answered questions and provided further guidance on how to integrate ethical considerations into business decision-making processes.

5. Vote of Thanks (9:45 PM - 10:00 PM):

Dr. Arindita Saha wrapped up the day by expressing her appreciation to Mr. Ratnagrahi for his insightful session and to the participants for their active involvement. She highlighted the importance of ethical entrepreneurship in building sustainable and successful businesses and encouraged participants to apply the lessons learned in their future endeavors.

Detailed Proceedings of Day 4: 24th May 2024

Session I: Designing Prototypes for Next Generation Renewable Energy Systems

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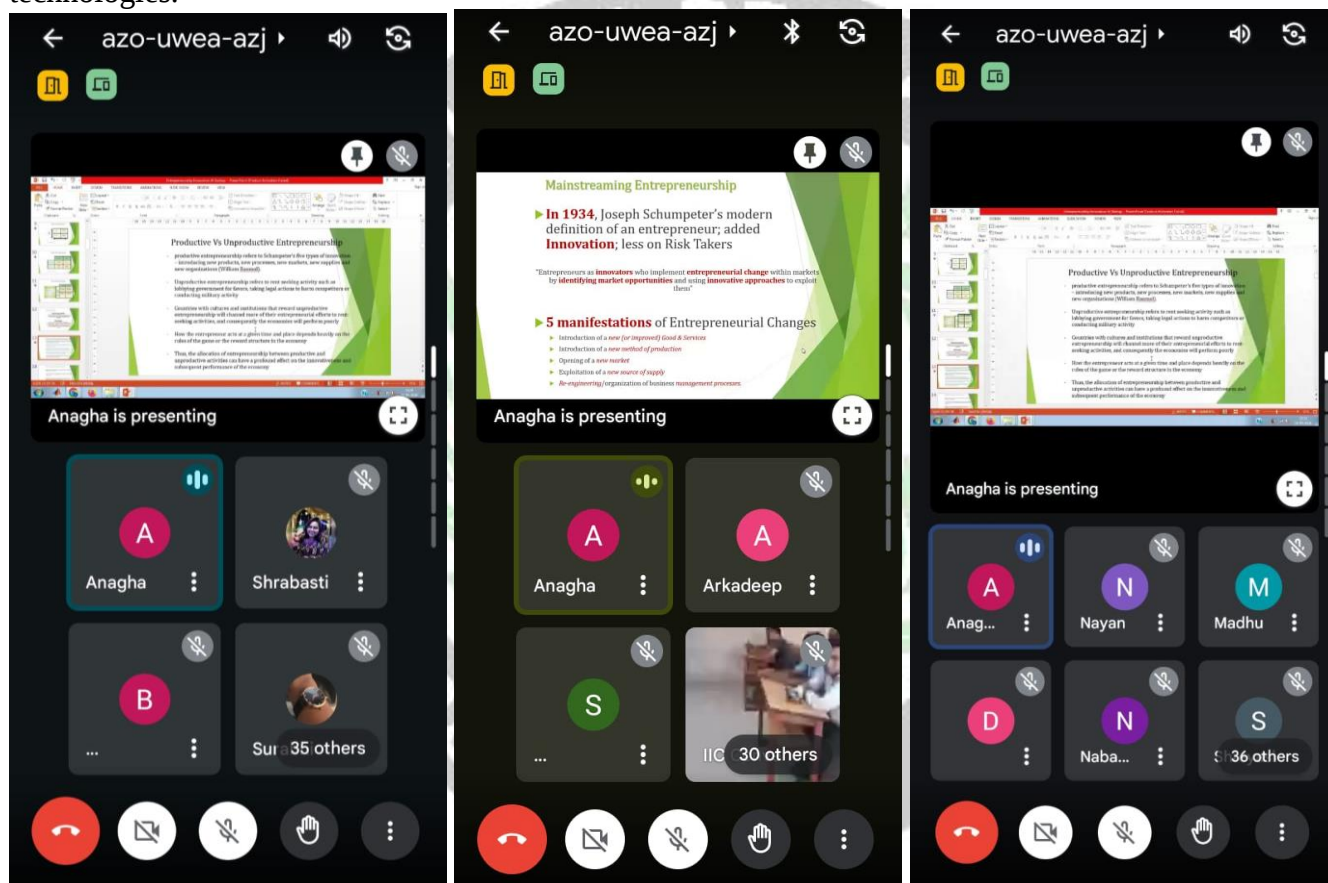


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- Hosted by: Dr. Arindita Saha
- Expert: Dr. Anagha Bhattacharya

1. Opening Speech (1:00 PM - 1:30 PM):

The fourth day of the workshop began with an introductory speech by Dr. Arindita Saha, who warmly welcomed the participants and introduced the day's topic, "Designing Prototypes for Next Generation Renewable Energy Systems." Dr. Saha emphasized the critical role that advanced prototypes play in the development of sustainable energy solutions and the importance of staying ahead with next-generation technologies.



2. Lecture Session (1:30 PM - 3:00 PM):

Dr. Anagha Bhattacharya delivered an in-depth lecture on the latest trends and techniques in designing prototypes for next-generation renewable energy systems. He discussed cutting-edge innovations in renewable energy, focusing on the technical and practical challenges faced during the prototyping phase. Dr. Bhattacharya shared his expertise on how to integrate new technologies and approaches to create efficient and scalable renewable energy systems.

3. Training Session (3:30 PM - 4:45 PM):

The lecture was followed by a hands-on training session where participants applied the concepts discussed

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earlier to design their own prototypes. Dr. Bhattacharya guided participants through various exercises aimed at refining their designs, addressing specific technical challenges, and optimizing their prototypes for better performance and sustainability.



4. Q&A Session (4:45 PM - 5:00 PM):

The session concluded with a Q&A segment, where participants were invited to ask questions and seek advice on their prototype development projects. Dr. Bhattacharya provided detailed responses, offering insights and suggestions to help participants overcome obstacles in their work.

Session II: Advanced Refinements Tactics in Product Development and Prototyping

- Hosted by: Dr. Arindita Saha
- Expert: Dr. Renjith Krishnan

1. Introduction (6:00 PM - 6:15 PM):

The evening session started with a brief introduction by Dr. Arindita Saha, who introduced the topic "Advanced Refinements Tactics in Product Development and Prototyping." Dr. Saha highlighted the importance of refining product designs and prototypes to ensure they meet market needs and technological standards.

2. Lecture Session (6:15 PM - 7:30 PM):

Dr. Renjith Krishnan led a highly informative lecture on advanced techniques and strategies for refining product development and prototyping. He covered key aspects such as iterative design processes, testing and validation methods, and the importance of user feedback in refining prototypes. Dr. Krishnan shared examples from his own work to illustrate the practical application of these strategies in real-world scenarios.

3. Training Session (7:45 PM - 9:00 PM):

Participants then engaged in a training session focused on applying the advanced tactics discussed in the

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lecture to their own projects. Dr. Krishnan provided guidance as participants worked on refining their prototypes, focusing on improving functionality, usability, and market readiness.

4. Q&A Session (9:00 PM - 9:45 PM):

The session concluded with a Q&A segment, where participants had the opportunity to ask Dr. Krishnan questions related to their specific projects and challenges. The discussion was lively, with Dr. Krishnan offering valuable advice on how to further refine and perfect their prototypes.

5. Vote of Thanks (9:45 PM - 10:00 PM):

Dr. Arindita Saha concluded the day by expressing her gratitude to Dr. Renjith Krishnan for his expertise and to the participants for their active engagement. She highlighted the importance of continuous refinement in product development and encouraged participants to apply the advanced tactics learned in their future projects.

Detailed Proceedings of Day 5: 25th May 2024

Session I: Advanced Power Electronics Innovations for Prototyping Electric Vehicles

- Hosted by: Dr. Arindita Saha
- Expert: Dr. Pabitra Kumar Biswas

1. Opening Speech (1:00 PM - 1:30 PM):

The final day of the workshop commenced with an opening address by Dr. Arindita Saha, who welcomed participants and introduced the topic of the day, "Advanced Power Electronics Innovations for Prototyping Electric Vehicles." Dr. Saha highlighted the crucial role that power electronics plays in the development of electric vehicles (EVs) and the importance of innovation in this rapidly growing sector.

2. Lecture Session (1:30 PM - 3:00 PM):

Dr. Pabitra Kumar Biswas delivered a comprehensive lecture on the latest advancements in power electronics technologies, specifically tailored for electric vehicle prototyping. He covered key topics such as high-efficiency power converters, battery management systems, and motor control technologies. Dr. Biswas shared insights from his extensive research and development experience, providing participants with a deep understanding of the challenges and opportunities in EV prototyping.

3. Training Session (3:30 PM - 4:45 PM):

Following the lecture, participants engaged in a hands-on training session focused on applying the principles of power electronics to their EV prototypes. Dr. Biswas guided participants through the process of designing and optimizing power electronics components for their specific applications. The session provided practical experience in tackling the unique challenges associated with EV prototyping.

4. Q&A Session (4:45 PM - 5:00 PM):

The session concluded with a Q&A segment, where participants were encouraged to ask questions and

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discuss their specific projects. Dr. Biswas provided detailed answers, offering advice on how to overcome technical challenges and improve the efficiency of their EV prototypes.

Session II: The Art of the Business Model Canvas

- Hosted by: Dr. Arindita Saha
- Expert: Mr. Soumitra Barman

1. Introduction (6:00 PM - 6:15 PM):

The evening session began with an introduction by Dr. Arindita Saha, who set the stage for the topic "The Art of the Business Model Canvas." Dr. Saha emphasized the importance of having a clear and effective business model in guiding the success of a startup, particularly for those involved in technological and innovative ventures.



2. Lecture Session (6:15 PM - 7:30 PM):

Mr. Soumitra Barman delivered an insightful lecture on how to effectively use the Business Model Canvas (BMC) as a tool for visualizing and planning business strategies. He walked participants through each of the nine building blocks of the BMC, providing examples and case studies to illustrate how startups can

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use this framework to clarify their business model, identify key partners, and optimize value propositions.

3. Training Session (7:45 PM - 9:00 PM):

Participants then participated in a hands-on workshop where they applied the Business Model Canvas to their own startup ideas or existing projects. Mr. Barman facilitated the session, offering personalized feedback and helping participants refine their business models for greater clarity and strategic direction.



4. Q&A Session (9:00 PM - 9:45 PM):

The session concluded with an interactive Q&A, where participants had the opportunity to delve deeper into the nuances of the Business Model Canvas and discuss specific challenges they faced in their ventures. Mr. Barman provided actionable insights and practical advice, helping participants to further enhance their business models.

5. Vote of Thanks (9:45 PM - 10:00 PM):

Dr. Arindita Saha brought the day and the entire workshop to a close by expressing her heartfelt thanks to Mr. Soumitra Barman for his valuable contributions and to all participants for their active engagement throughout the week. She highlighted the key takeaways from the sessions and encouraged participants to apply the knowledge and skills they had acquired to their future projects and entrepreneurial endeavors.

Conclusion of the Workshop:

The fifth and final day of the workshop was a fitting conclusion to an insightful and highly educational series of sessions. Participants gained advanced knowledge in both technical and business domains, particularly in the fields of electric vehicle prototyping and strategic business planning using the Business Model Canvas. There were total 134 faculties and 52 students registered and attended in both offline and online mode. The combination of expert lectures, hands-on training, and interactive discussions provided participants with practical skills and a deep understanding of how to navigate the complexities of innovation and entrepreneurship. The workshop ended on a high note, with participants leaving equipped with the tools

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and confidence to drive their projects and startups forward.

Outcome of the Program

The One-Week Faculty Development Program (FDP) on "DreamWeaving II: The Art of Entrepreneurial Success," held from 21st May to 25th May 2024, successfully achieved its objectives of enhancing the participants' knowledge and skills in innovation, entrepreneurship, and advanced prototyping techniques.

Key Outcomes:

1. Enhanced Knowledge and Skills:

- Participants gained a comprehensive understanding of cutting-edge topics such as innovation validation, advanced power electronics for electric vehicles, and the application of the Business Model Canvas.
- The sessions provided practical insights into intellectual property strategies, ethical entrepreneurship, and the design and refinement of prototypes, particularly in the renewable energy sector.

2. Practical Application:

- The hands-on training sessions allowed participants to apply theoretical concepts to real-world scenarios, enhancing their ability to develop and refine prototypes, create effective business models, and protect intellectual property.
- Participants were equipped with actionable tools and strategies to implement in their own research projects and entrepreneurial ventures.

3. Fostering Innovation and Entrepreneurship:

- The program successfully fostered a spirit of innovation and entrepreneurship among the participants, encouraging them to think creatively and strategically about their research and business initiatives.
- The interactive discussions and Q&A sessions facilitated knowledge sharing and collaborative learning, enabling participants to exchange ideas and best practices.

4. Networking and Collaboration:

- The program provided a platform for participants to network with experts, peers, and industry professionals, paving the way for future collaborations in research and innovation.
- The connections established during the program are expected to lead to further joint ventures, research projects, and entrepreneurial activities.

5. Empowerment and Confidence:

- Participants reported an increase in confidence regarding their ability to navigate the challenges of innovation and entrepreneurship, particularly in the context of technological advancements and market needs.
- The program empowered participants to take proactive steps in advancing their projects and startups, with a clear understanding of the strategies required for success.

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Overall, the FDP was a resounding success, with participants expressing high levels of satisfaction with the content, delivery, and practical relevance of the sessions. The knowledge and skills acquired during the program are expected to have a lasting impact on the participants' professional development and contributions to their respective fields.

Budget Overview

The Faculty Development Program "Dreamweaving: Turning Ideas into Creative Reality" was meticulously planned with a comprehensive budget to ensure the effective delivery of all sessions and activities. The total cost incurred for the program amounted to INR 20,000. This budget allocation was strategically utilized across various aspects of the program to facilitate a seamless and enriching experience for all participants. Key expenditures included:

- **Honorariums for Resource Persons:** A significant portion of the budget was allocated to honorariums for the esteemed speakers who led each session, acknowledging their invaluable contribution to the program.
- **Technical Support and Infrastructure:** Costs associated with technical support and digital infrastructure were covered to ensure the smooth conduct of the program in a hybrid mode, including expenses for virtual platform subscriptions and digital board setups.
- **Materials and Resources:** This included the procurement of necessary materials and resources required for the hands-on training sessions, ensuring participants had access to all necessary tools and information.
- **Administrative Expenses:** A portion of the budget was allocated to administrative costs, covering the coordination and logistical arrangements essential for the successful execution of the program.
- **Certificates and Acknowledgments:** The production of certificates of participation and appreciation for speakers and attendees was also accounted for within the budget.

Conclusion

The One-Week Faculty Development Program (FDP) on "DreamWeaving II: The Art of Entrepreneurial Success," held from 21st May to 25th May 2024, was a remarkable success, marking a significant milestone in our commitment to fostering innovation, entrepreneurship, and academic excellence. Over the course of five days, participants were immersed in a series of highly informative and engaging sessions that covered a wide range of critical topics, from advanced prototyping and intellectual property strategies to the practical application of the Business Model Canvas.

The program achieved its goal of equipping participants with the knowledge, tools, and confidence needed to excel in their respective fields. The blend of expert lectures, hands-on training, and interactive discussions provided a well-rounded learning experience that was both deeply educational and practically applicable.

The active participation and enthusiasm demonstrated by attendees, coupled with the expertise of our esteemed speakers, made this FDP an enriching and memorable experience for all involved. The collaborative spirit fostered during the event is expected to lead to future research collaborations, entrepreneurial ventures, and continued professional growth among the participants.

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Participants List: -

Sl No.	Name of the participant	Designation	Title of the FDP /MDP/ professional development / administrative training program	Duration (from – to) (DD MM-YYYY)
1	Ms. Ishika Ghosh	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
2	Ms. Labani Nandi	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
3	Mr. Minhajuddin Mallick	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
4	Mr. Shouvik Sarkar	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
5	Mr. Sk. Safin Imran Laskar	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
6	Mr. Subhadeep Mondal	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
7	Ms. Sukriti Pal	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
8	Mr. Arindam Bar	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
9	Mr. Sourav Pramanik	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
10	Mr. Puspendu Mondal	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
11	Mr. Rahul Das	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
12	Ms. Nabanita Basu	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
13	Mr. Raja Ghosh	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
14	Ms. Atashi Mitra	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
15	Mr. Indrajit Dawn	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)

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16	Mr. Subhankar Ghosh	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
17	Ms. Antara Ghosh	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
18	Ms. Pragati Ghosh	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
19	Ms. Barnita Das	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
20	Mr. Bipul Dhali	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
21	Ms. Debadrita Saha	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
22	Mr. Chintan Roy	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
23	Ms. Munmoon Chaki	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
24	Ms. Poulmi Banerjee	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
25	Mr. Pulak Mazumder	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
26	Mr. Sukdeb Saha	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
27	Ms. Subarna Mondal	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
28	Dr. Soma Chakraborty	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
29	Mr. Bidyut Kumar Ghosh	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
30	Dr. Arindita Saha	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
31	Mr. Mrinmoy Das	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
32	Mr. Prabal Kumar Basak	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)

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33	Ms. Rajalakshmi Chandra Sekhar	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
34	Mr. Sandeep Chakraborty	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
35	Mr. Sanjib Pal	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
36	Ms. Shreyasi Sengupta	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
37	Mr. Subrata Bikash Giri	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
38	Dr. Rajorshi Bandyopadhyay	Associate Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
39	Mr. Arkadeep Mondal	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
40	Ms. Ashmita Guha Chowdhury	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
41	Ms. Enakshmi Nandi	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
42	Mr. Prodip Mozumdar	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
43	Mr. Rupam Kumar Chatterjee	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
44	Ms. Silvi Maji	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
45	Dr. Suman Jana	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
46	Dr. Suman Kumar Dey	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
47	Mr. Chiranjit Ghosh	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
48	Dr. Banarsi Pandey	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
49	Dr. Rahul Kanti Nath	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)

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50	Mr. Aninda Das	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
51	Mr. Arpan Mandal	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
52	Mr. Debtanu Patra	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
53	Dr. Pabitra Maji	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
54	Mr. Puspendu Chandra Chandra	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
55	Mr. Sabyasachi Mukherjee	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
56	Dr. Pritish Banerjee	Associate Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
57	Dr. Dipes Chakrabarty	Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
58	Mr. Gopi Bondhu Ganguly	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
59	Mr. Krishna Kanta Maiti	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
60	Mr. Sayan Dey	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
61	Mr. Somnath Mukherjee	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
62	Ms. Madhabi Ghosh	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
63	Dr. Moumita Ghosh	Associate Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
64	Ms. Ananya Chakravorty	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
65	Ms. Antara Bose	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
66	Mr. Sourav Dutta	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)

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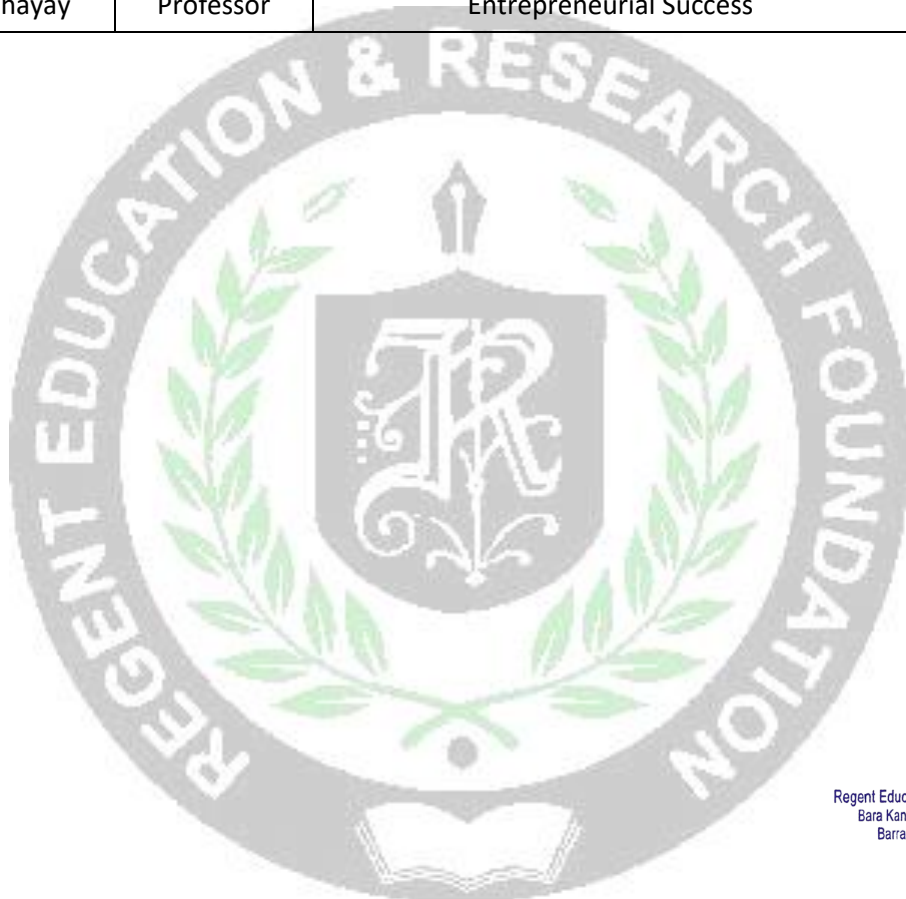
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67	Mr. Suprovat Basu	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
68	Mr. Surya Mukherjee	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
69	Ms. Trina Bhattacharya	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)
70	Ms. Saheli Ghosh Mukhopadhyay	Assistant Professor	DreamWeaving-II: The Art of Entrepreneurial Success	5 Days (21-05-2024 - 25-05- 2024)




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