











Pt. Ravishankar Shukla University, Raipur Chhattisgarh – 492010

Aishe Code: U-0093 (Under The Initiative of Ministry of Education's Innovation Cell)

IIC ID: IC201810375

Report

Institute Innovation Council

Pt. Ravishankar Shukla University, Raipur

In association with

Institute of Renewable Energy
Technology and Management (IRETM)

Conducted

"Vision to Venture: 2-Day Business Plan
Pitch Event with Exhibition, Posters &
Expert Mentorship Support"

On

9th - 10th May 2025

At

Seminar Hall, IRETM













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Poster









Institute Innovation Council Pt Ravishankar Shukla University, Raipur

in association with

Innovation & Incubation Centre, Institute of Renewable Energy Technology and Management Pt. Ravishankar Shukla University, Raipur

Welcomes You

to the celebration of

" Vision to Venture: 2-Day Business Plan Pitch Event With Exhibition, Posters & Expert Mentorship Support"

May 09-10, 2025 | 11:00 AM Onwards

Venue Seminar Hall, IRETM, PRSU, Raipur

Othebur



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Details of Event

Name of Program Type	B-Plan Pitch: Demo Day/Exhibition/Poster Presentation of Business Plans & linkage with Innovation Ambassadors/Experts for Mentorship Support. (Calendar activity IIC 7.0)
Name of Program Theme	Vision to Venture: 2-Day B-Plan Pitch Event with Exhibition, Posters & Expert Mentorship Support.
Objective	To foster student entrepreneurship through idea pitching, showcasing, and expert mentorship support.
Benefit	Boosts entrepreneurial skills, showcases innovation, and connects students with expert mentorship.
Duration of Activity	12 hour
Mode of Event	Offline
No. of Students Participants	28
No. of Faculty Participants	08
No. of External Participants	00
Expenses	1800





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About the Program

Vision to Venture was a vibrant 2-day B-Plan Pitch Event focused on showcasing innovative ideas and projects in the field of electronic devices and emerging technologies. The program featured a competitive project exhibition and poster presentation, where students displayed their creative prototypes, circuit designs, and tech-based solutions. The event provided a platform for participants to pitch their business ideas to Innovation Ambassadors, faculty, and industry experts. Mentors offered constructive feedback and guidance to help refine the projects. The initiative encouraged students to think entrepreneurially, apply technical knowledge, and explore the commercialization potential of their electronic innovations.

Among the participants, students presented the most promising and impactful business ideas, demonstrating creativity, technical understanding, and potential for real-world application. One of the standout presentations was by Jasbindar Banjare and Kumkum Sahu, who proposed a "Solar Wireless Electrical Vehicle Charging System". Their idea focused on a sustainable and contactless charging infrastructure for electric vehicles powered entirely by solar energy—offering an innovative solution to the growing demand for eco-friendly transportation.

Another notable entry came from Kritika Patel and Sakshi Chandravanshi, who introduced an "Arduino-Based LED Lighting System". Their project utilized microcontroller technology to create a smart, energy-efficient lighting solution suitable for rural and urban applications, aiming to reduce energy consumption and costs.

Deepjyoti Dhruw and Kunal Nayak contributed with their proposal titled "Organic Waste Management Project", which focused on converting household and agricultural organic waste into biogas or compost,

Dr. Prafulla Vyas, Vice Principal of Disha College, served as the subject expert and appreciated the students' technical efforts, providing valuable suggestions













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for improving the projects using advanced technologies like IoT, AI, and automation. Faculty members from IRETM attended and supported the students, emphasizing the importance of innovation in solving real-world energy challenges

This demonstration not only served as a platform for students to present their business ideas and technological innovations but also marked a significant step in preparing them for larger innovation challenges such as upcoming Ideathons and Hackathons. The event provided an opportunity for students to showcase their creativity, technical skills, and problem-solving abilities through well-researched business plans and innovative models in the field of renewable energy and sustainable technologies.

Photos of the Event





















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Conclusion

The Vision to Venture 2-Day B-Plan Pitch Event successfully provided a dynamic platform for students to present their innovative ideas and electronic device-based business models. Through exhibitions and poster presentations, participants showcased creativity, technical knowledge, and entrepreneurial potential. Expert mentors and Innovation Ambassadors offered valuable feedback, helping students refine their concepts for real-world impact. The event enhanced student confidence, fostered a spirit of innovation, and encouraged critical thinking. By connecting academic learning with practical application, the program prepared students for future opportunities such as Ideathons, start-up challenges, and incubation support, marking a meaningful step toward innovation-driven entrepreneurship.

Dr. Kavita Thakur President, IIC PRSU