



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



Institute's Innovation Council
Pt. Ravishankar Shukla University Raipur
IIC-PRSU

Institute Innovation Council

Pt. Ravishankar Shukla University, Raipur
Chhattisgarh – 492010

(Under The Initiative of Ministry of Education's Innovation Cell)

Aishe Code: U-0093

IIC ID: IC201810375

Report

Institute Innovation Council, Pt.

Ravishankar Shukla University, Raipur

Conducted

Lecture Session

On

“Green Technology Entrepreneurship:

Sustainable Innovation for a Better Future”

A Self-driven activity by Dr. Swagota Bera

On

23 December 2024



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75
Azadi Ka
Amrit Mahotsav

विकसित भारत
अभियान
1947 TO 2047



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Poster

The poster features a light blue background with a subtle pattern of overlapping circles. At the top, there is a row of logos: Pt. Ravishankar Shukla University, Institution's Innovation Council, MoE's Innovation Cell, 75 Azadi Ka Amrit Mahotsav, Viksit Bharat Abhiyan, and IIC-PRSU. Below the logos, the title "Green Technology Entrepreneurship: Sustainable Innovation for a Better Future" is written in a large, bold, black font. Under the title, the author's name "By Dr. Swagata Bera" is displayed, followed by her roles: "IIC Member & Innovation Ambassador" and "SoS in Electronics & Photonics". The last line of text is "Pt. Ravishankar Shukla University, Raipur".



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Details of Event

Name of Program Type	Lecture Session on Innovation and Entrepreneurship Awareness (self-driven activity IIC 7.0)
Name of Program Theme	Fostering eco-innovation and green entrepreneurship for a sustainable and resilient future.
Objective	Promote eco-friendly innovation and entrepreneurship for sustainable and impactful future solutions.
Benefit	Encourages sustainable startups, eco-innovation, and green solutions for environmental well-being.
Duration of Activity	2 hour
Mode of Event	Offline
No. of Students Participants	40
No. of Faculty Participants	3
No. of External Participants	NIL



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Attendance

     

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"Self-Driven Activity"

"Green Technology Entrepreneurship: Sustainable Innovation for a Better Future"

Attendance Sheet

Date-

S. No.	Name of Students	Department	Email Id	Sign
1.	SHWETA TANDON	Elec. & photo.	shwetatandon067@gmail.com	Shweta
2.	ANSHUL SEN	Electronic	Anshulsen@gmail.com	Sen
3.	Rajamel Sahu	electronic	22342258@yahoo.com	Rajamel
4.	Prateek Patel	Electronics	prateekpatel0002@gmail	Prateek
5.	Amika Banjaure	electronics & photonics	amikaanishubanjare@gmail.com	Amika
6.	Tanu Yadav	electronics	tanu42369@gmail.com	Tanu
7.	Twinkle	—	tsinha803@gmail.	Twinkle
8.	Samiddhi Gnanice	mse ele. III ^{sem}	Samiddhi.Gnanice91@gmail.com	Sam
9.	Suraj Sagar	—	Sagar2007@gmail.	Suraj
10.				
11.	Lakshmi	mse ele III ^{sem}	laxmi2008@gmail.com	Lakshmi
12.	Abhishek	—	abhi317@gmail.com	Abhi
13.	Monika Pradhan	—	shwetapradhan310@gmail	Monika
14.	Ishtika Ray	electronics & photo	ishtikaray52@gmail.com	Ishtika
15.	Prisha Verma	—	PrishaVerma09147312@gmail	Prisha
16.	Ashwan	—	menusonu0808@gmail	Ashwan
17.	Anil Patel	—	Anilpatel00111@gmail	Anil Patel
18.	Jayantkumar	—	jayantkumar789@gmail.com	Jayant
19.	Souclamini Nayak	—	souclamini.nayak23@gmail	Souclamini
20.	Seema	—	Seemakumari747546@gmail.com	Seema
21.	Mansi	—	mansiverma041204@gmail.com	Mansi
22.	Anisha	—	Spatel9100@gmail	Anisha

www.prsu.ac.in | iicpresident.prsu@gmail.com | www.facebook.com/iicprsu
www.instagram.com/iicprsu | www.youtube.com/@IICPRSURpr



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Program Summary:

School of studies in Electronics and Photonics organized an insightful Lecture on “Green Technology Entrepreneurship: Sustainable Innovation for a Better Future” in collaboration with Institutional Innovative Council, Pt. Ravishankar Shukla University, Raipur. Dr. Swagota Bera, Asst. Prof., SOS in Electronics & Photonics, IIC Member & Innovation Ambassador has delivered a lecture. The session aimed to raise awareness among students about the significance of sustainability and the role of entrepreneurship in addressing environmental challenges through innovative green technologies. Dr. Bera highlighted the importance of adopting eco-friendly practices, renewable energy solutions, and sustainable business models that contribute to environmental conservation while creating economic opportunities. Various successful case studies of green startups were discussed, inspiring students to think creatively and responsibly about future entrepreneurial ventures. The session also emphasized the need for young innovators to integrate sustainability into their ideas, aligning entrepreneurship with the goals of climate change mitigation, energy efficiency, and resource management. Students actively participated in the interaction and gained valuable insights into how green technology can open new avenues for innovation and career development.

Overall, the talk proved highly beneficial for students, motivating them to explore eco-conscious business opportunities and preparing them to contribute to building a sustainable and better future.



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Photos of the Event





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Conclusion

The "Green Technology Entrepreneurship: Sustainable Innovation for a Better Future" program concluded with a strong message emphasizing the urgent need for environmentally responsible innovation. Participants gained valuable insights into developing sustainable technologies and launching green startups that address pressing global challenges. Experts highlighted the role of young entrepreneurs in driving the transition towards a low-carbon economy through creativity and sustainable thinking. The session inspired attendees to align their entrepreneurial goals with environmental sustainability, reinforcing the idea that economic growth and ecological responsibility can go hand in hand. Overall, the program fostered awareness, motivation, and practical knowledge for building a greener future.

Dr. Kavita Thakur
President, IIC PRSU