



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



विकसित भारत
अभियान
1947 TO 2047



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

Has conducted

“3 Days Idea Showcase & Exhibition Event”

At

Department of Higher Education Stall

Government of Chhattisgarh

During

Chhattisgarh Rajyotsava - 2024

4th to 6th November, 2024



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Poster-



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Institute Innovation Council
Pt Ravishankar Shukla University, Raipur
in association with

School of Studies in Electronics and Photonics

&

Institute of Renewable Energy Technology & Management

Pt. Ravishankar Shukla University, Raipur



Welcomes You

to the

"Innovative Projects / Models Display at Chhattisgarh Rajyotsav 2024"

from

November 04-06, 2024 | 11:00 AM Onwards

Venue

Higher Education Stall No. 11,
Rajyotsav Sthal (Maidan), Tuta, Nava Raipur, Raipur



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Details of Event

Name of Program Type	National Entrepreneurship Day (Celebration Activity under IIC)
Name of Program Theme	Showcase models/ project based on Innovative Ideas at the stall of Department of Higher Education, Government of Chhattisgarh.
Objective	The main objective is showcasing innovative ideas to inspire entrepreneurship, foster collaboration, and drive startup success.
Benefit	Encourages creativity and problem-solving by motivating individuals to think beyond conventional approaches.
Duration of Activity	18 Hrs
Mode of Event	Offline
No. of Students Participants	15
No. of Faculty Participants	07
No. of External Participants	None
Expenditure Amount	5000

Social Media Links

Facebook: <https://www.facebook.com/share/p/15HJuAtGfZC/>

Instagram: https://www.instagram.com/p/DFrlc-It5uK/?utm_source=ig_web_copy_link&igsh=bmE2bHQwNW16bTJk



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About the Event

IIC PRSU, Raipur participated in Idea Showcase and development exhibition under Chhattisgarh state higher education department. Prof. Kavita Thakur, Professor and Head, S.o.S in Electronics and photonics and Coordinator IRETm department, PRSU, Raipur and Prof. Ninad Bodhankar, Professor, S.o.S in Geology and Water Resource management, PRSU, Raipur attended Rajyotsava 2024 as Nodal officer of PRSU, Raipur with some students and Faculty members. In this event students represent some innovative model titled "Energy Generation by Park and Gym". The model was designed to generate electricity on a small scale without any carbon sources, based on energy generation through mechanical energy produced in parks and gyms. The model demonstrated how ordinary facilities such as parks and gyms can be used to generate electricity and other alternative energy sources, which not only reduces energy consumption but also contributes to environmental conservation. Notable figures, including the Chief Minister of Madhya Pradesh, Dr. Mohan Yadav, and other ministers, appreciated the model and encouraged the university's efforts. This exhibition stall provided an excellent opportunity to showcase the university's technological initiatives and achievements to the public. It enhanced the university's reputation and informed the public that the institution contributes not only academically but also socially and environmentally. The model demonstrated how the university could inspire society through small-scale innovations to address energy crises and environmental issues. This event presented the university in a positive light and marked a strong step towards future collaboration and support.



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Photos of the Event





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Conclusion/Outcomes

The exhibition was a great success and appreciated by all visitors. There were a variety of exhibits on display, including working models, charts, and posters. The students who participated in the exhibition were very enthusiastic about their projects and they were able to explain their projects to the visitors in a clear and concise manner. The visitors were very impressed with the projects and appreciated the efforts of the students. The exhibition was also a learning experience for both the students and the visitors. It helped the students to learn about the latest scientific developments and to showcase their talents. It also helped the visitors to learn about science in a fun and interactive way. This exhibition stall successfully showcased the university's technological initiatives and achievements to the public.

Dr. Kavita Thakur
President IIC