



Ref. No. - Ashoka/IIC/AFIE/2024-25/09

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CONGRATULATIONS

Subject: Congratulations on selection in Anveshana 2024-25 Lucknow, National level Project Competition.

We are delighted to extend our heartfelt congratulations to our accomplished students from the **Electronics Engineering Department and Mechanical Engineering Department** for selection in the **Anveshana 2024-25 Lucknow, National level Project Competition**. The project " **Sustainable Plastic Road** " stood out and brought pride to our institution.

We would like to applaud for this **inter departmental project mentored by Dr. Rajeev Yadav (Asso Prof ME) and Mr Pankaj Vishwakarma(Asst Prof ECE)** for exceptional teamwork, dedication, and presentation skills exhibited by their students, who played a pivotal role in this achievement:

1. **Tanya Sharma [ECE 2th Year]**
2. **Himanshu Pathak [ME 4th Year]**

Congratulations once again on this well-deserved recognition, and we eagerly anticipate your continued success in the future.

Copy to

1. Director
2. Director Pharmacy
3. Dean Academic
4. Registrar
5. Dean Student welfare
6. All HODs
7. Student Notice Boards

Mr. Sajjad Ali
President IIC

Mr. S.N.Singh
Convener IIC

Finalist Teams Anveshana 2024-25 Lucknow

Sr.No	Project Title	College Name	Team Leader	Partner Name
1	Detection And Removal Of Phosphate In Waste Water	Dayalbagh Educational Institute, Agra	Yugal Sharma	Tridev Singh
2	Renewable Energy	ITM University, Gwalior	Devesh Tyagi	Mangal Bhadouriya
3	Electricity Is Generated By Waste Material	ITM University, Gwalior	Pranjal Sahu	Suhani Goyal
4	Electricity Generation Through Suspension Systems	Ace College Of Engineering And Management, Agra	Shivam	Nikhil Yadav
5	Conversion Of Kinetics Energy Into Electric Energy	Dayalbagh Educational Institute, Agra	Vishal Kumar	Prashant Kumar
6	New Technology For Farmers	Dayalbagh Educational Institute, Agra	Ritik Diwakar	N/A
7	Compost360 : Revolutionizing Waste Management	Dayalbagh Educational Institute, Agra	Varun Dev Sharma	Chandra Kant
8	Eco-Briquettes: Clean Energy Solution	Dayalbagh Educational Institute, Agra	Adutiya Singh	Aryavardhan Jain
9	Vanaspati	School Of Management Sciences Lucknow	Kunal	Dhruv Patel
10	Recycling Of Plastic Bottle Into Yarn And Fabric	Indian Institute Of Handloom Technology, Varanasi	Rashmi Khatri	Tannu Kumari
11	Sustainable Plastic Road	Ashoka Institute Of Technology And	Tanya Sharma	Himanshu Pathak
12	Eco Friendly Packging Material Maid Up Of Rice Straw	Indian Institute Of Handloom Technology, Varanasi	Shivam Yadav	Shivanand Maurya
13	Home Based Smart Water Purification	Dayalbagh Educational Institute, Agra	Karn Agarwal	Atharv Agarwal
14	Conservation Of Rain Water, Sustainable Plastic Use & Free Bin(Ethical And Environmental Step Ahead)	Dayalbagh Educational Institute, Agra	Chitranshi Kavya	Manish Rajput
15	To Develop A New Fashion Using The New Fashion Using	Indian Institute Of Handloom Technology, Varanasi	Komari Sai Laxmi Prasanna	Sandeep Kumar Sah
16	Sropegi Model- Solid Waste To Energy And Useful Product	Harcourt Butler Technical University, Kanpur	Ashish Chandra	Maulik Mehrotra
17	Face Recognition Attendance System Software	Kashi Institute Of Technology, Varanasi	Divyanshu Kumar	Priya Chaurasiya
18	Glow Road In Dark	ITM University, Gwalior	Arun Rajak	Shantam Patle
19	Ecoedu Toys	Dayalbagh Educational Institute, Agra	Angel Jain	Kaushambhi
20	Smart Stair Walker	Dayalbagh Educational Institute, Agra	Akash Kumar	N/A
21	Train Track Detector	Dayalbagh Educational Institute, Agra	Anshuman Yadav	Alok Pachauri & Chetan Agarwal
22	Solar Power Water Desalination	Dayalbagh Educational Institute, Agra	Pranav Tiwari	Aman
23	Innovative Resistor-Heated Winter Dress	Ace College Of Engineering And Management, Agra	Jagmohan	Pawan Kumar
24	Eco-Friendly Paper Using Of Agricultural Waste	Dayalbagh Educational Institute, Agra	Prashant	N/A
25	Sustainable Rainwater Purification Using Evaporation	Bansal Institute Of Engineering & Technology,	Aman Kumar Pathak	Nikhil Tiwari

27	Water Management Using AI	ITM University, Gwalior	Anshika	Harshita Gulbake
28	Integrated Waste Management System	Kashi Institute Of Technology, Varanasi	Rahi Sharma	Priyanshu Singh