



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA  
माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर (म.प्र.), भारत  
A GOVT. AIDED UGC AUTONOMOUS INSTITUTE, AFFILIATED TO R.G.P.V. BHOPAL (M.P.), INDIA  
NAAC ACCREDITED WITH A++ GRADE



## Electrical Engineering Department

# Event Report

Date – 25.11.2023

Event Details	Name: Ohm's Artistry Challenge Mode : Online Duration : 20/10/2023 – 07/11/2023
Type of Activity	Logo design competition for students.
Theme	Logo that represents the Electrical Engineering Department, capturing its innovation, dynamism, and impact on the world
Organized By	Electrical Engineering Department Madav Institute of Technology & Science, Gwalior
Eligibility	The competition is open to all students of Madhav Institute of Technology & Science.
Objectives	The objective of the "Ohm's Artistry Challenge" is to engage students in expressing their artistic talents by creating a logo that symbolizes the essence of Madhav Institute of Technology & Science's Electrical Engineering Department. The competition aims to foster creativity, highlight innovation, dynamism, and the global impact of the department. By encouraging participation from all students, the activity seeks to build a sense of community and pride within the department
Outcomes	<p>Promotion of Creativity: Participants will have the opportunity to unleash their creative talents by designing a logo that symbolizes the essence of the Electrical Engineering Department.</p> <p>Enhanced Department Identity: The winning logo will become a visual representation of the department, contributing to a distinct and recognizable identity.</p> <p>Community Engagement: The competition's inclusive nature, open to all students, fosters a sense of community within the Electrical Engineering Department.</p> <p>Skill Development: Participants will gain valuable experience in graphic design, digital submission processes, and conceptual thinking through the creation of a logo.</p> <p>Recognition and Appreciation: All participants will receive certificates, acknowledging their contribution, while the winner</p>



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	<p>will be recognized with a prize and the honor of having their design represent the department.</p> <p>Increased Department Pride: The activity encourages students to take pride in their department, showcasing its innovation, dynamism, and global impact through visual representation.</p> <p>Sense of Achievement: Participants, especially the winner, will experience a sense of accomplishment and recognition for their artistic and conceptual contributions.</p> <p>Contribution to a Positive Campus Culture: The activity contributes to a positive campus culture by promoting artistic expression, collaboration, and a shared sense of identity within the Electrical Engineering Department.</p>
No. of Participants	23 participants
Participation Fees	INR 30
Winner	Mr. Abhinav Tiwari (B.Tech, 2 <sup>nd</sup> year, EED)
Logo	
Student's Coordinator	Deepansh Kulshrestha (0901EE221028) B.Tech, 2 <sup>nd</sup> year, EED Abhinav Tiwari (0901EE221005) B.Tech, 2 <sup>nd</sup> year, EED

*Vishg.*

Prof. Vishal Chaudhary  
(Faculty Coordinator)

*N. Paliwal*

Dr. Nikhil Paliwal  
(Faculty Coordinator)