

# EV EXPO

An arena of new-age electric vehicles witnessing stalls and booths displaying 25+ electric vehicles in the luxury and long-range segments. Test rides and on-spot displays will be available to take a feel of the drive, comfort, and technological innovation, and to spread awareness and promote green mobility for electric vehicles.

Connect with EV manufacturers, industry experts, and enthusiasts to explore the future of e-mobility. Discover government policies, charging solutions, and upcoming innovations shaping the EV landscape. Join us in driving the change towards a cleaner, smarter, and more sustainable tomorrow.

**VENUE :** Department Circle, MANIT  
**Mode of Conduction :** Offline

# TECH TRACK 2.0

Tech-track 2.0 provides a dynamic opportunity for all the innovators, critical thinkers and solution orientation minds, providing everyone a stage to challenge their analytical and technical skills to solve Industry-relevant problems, starting from the problem statement to the final pitch.

This is an incredible chance to gain hands-on industrial exposure and compete against the brilliant minds, pushing your problem solving skill to a next level!

**VENUE :** Department Circle, MANIT  
**ROUND 1 :** Online **ROUND 2 :** Offline



**Maulana Azad National Institute Of Technology,  
Bhopal(M.P)**

# VIDYUT'25



**EV DAY - 9TH SEPTEMBER**



## INDUSTRY TALK

Engaging sessions featuring industry experts and startup founders from the EV domain, sharing real-world insights, innovative journeys, and future trends in electric mobility. A unique opportunity to learn directly from leaders shaping India's EV landscape.

These interactive discussions will infrastructure challenges, and cutting-edge technological advancements. Participants will gain valuable perspectives on entrepreneurship, innovation strategies, and the evolving market dynamics that are driving the future of green mobility in India and beyond.

**VENUE : Department Circle, MANIT**  
**Mode Of Conduction : Offline**

## RESEARCH SYMPOSIUM

Poster Presentation Competition provides students, research-enthusiasts, and professionals with a dynamic platform to exhibit their technical knowledge, research, and innovative ideas in the field of electric vehicles and emerging technologies.

The participants will display their research-related projects, problem statements, and analysis, where they will be judged by industry experts.

This event aims to foster collaboration between academia and industry by highlighting real-world solutions and forward-thinking concepts.

Prizes will be awarded to the impactful entries by industrial leaders.

**VENUE : Department Circle, MANIT**  
**ROUND 1 : Online ROUND 2 : Offline**


## ABOUT US


Evolve, the official Interdisciplinary Technical club at Maulana Azad National Institute of technology, Bhopal, serves as a dynamic platform that fosters hands-on learning, innovative thinking, and real world problem solving. Evolve brings together students passionate about robotics, mechanical and electrical engineering along with software development, bridging the gap between creative thinking and practical application.

The club's focus on interdisciplinary synergy creates a unique space where diverse skill sets converge to tackle complex challenges. By fostering a culture of innovation and teamwork, we shape the next generation of engineers and innovators.

## CONTACT US

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