

AGNICHAKRA – Ultimate Moto Expo 2024

The Mechanical Engineering Department at Vidya Academy of Science and Technology (VAST), Thrissur, hosted "Agnichakra," an exhilarating Moto Expo, showcasing a grand collection of vehicles and attracting motor enthusiasts from across the region. The event, held on the VAST campus, was a stunning display of automotive excellence, drawing attention from students, faculty, and auto lovers alike.

Guest Appearances

Agnichakra 2024 was graced by prominent guests:

1. Joji Thampi, a social media influencer, social worker, and avid auto enthusiast, who inspired the audience with his insights into the evolving auto industry and its social impacts.
2. Jijo Jacob, a well-known auto enthusiast, shared his passion for automobiles and engaged with fellow enthusiasts, discussing the latest trends in car and bike modifications.
3. Kichu Tellus, a multifaceted actor and writer, also made a special appearance, contributing to the vibrant discussions on automobiles and their cultural significance.

The Exquisite Line-Up

The expo featured a stunning range of vehicles, each a masterpiece in its own right. Among the star attractions were:

1. Luxury Cars: Porsche, Mk4, Audi R8, Hummer H3, and Mazda Miata
2. Off-Roaders & Trucks: Jeep Wildcat, Toyota Hilux, and Ford Raptor
3. Classics & Rarities: Opel, W124 E200D, and the armoured vehicle
4. Superbikes: Hayabusa, Harley Davidson, Kawasaki Ninja, Triumph Speed, and BMW S1000

This impressive collection offered visitors a firsthand experience of high-end engineering and performance, captivating the attention of both auto aficionados and curious onlookers.

Impact and Highlights

The event not only highlighted the technical prowess of modern and classic vehicles but also served as a platform for discussions on innovation, design, and the future of automotive engineering. The lively interactions between the guest speakers and attendees added intellectual depth to the visual extravaganza.

Agnichakra was a grand success, reinforcing VAST's commitment to blending technology with passion, while creating opportunities for students and the broader community to engage with the latest in automotive technology.