



SPONSORSHIP INFORMATION

2025-26

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ESTABLISHED IN 2014



INTRO

UAS NMIMS is a student driven team that promotes innovation in Unmanned Aerial Systems (drones). It offers students hands-on learning, opportunities for research, and the chance to design and develop advanced drone technologies.

FOCUS

To develop an unmanned aerial system that can independently carry out key operations such as flying through set waypoints, analyzing images for useful data, delivering payloads safely, and recognizing specific targets.

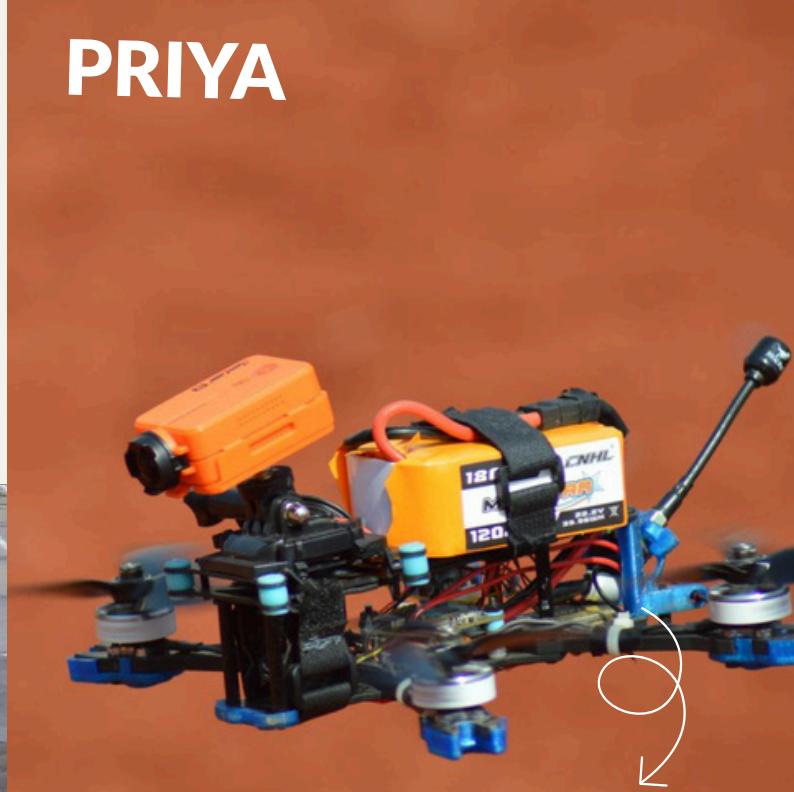


OUR VEHICLES



REPTILE

QUADCOPTER



FPV RACING DRONE

PAWAN



MTD
DISASTER RESPONSE



FIXED WING AIRCRAFT

VTOL



HEX

HEXACOPTER



**VERTICAL TAKE OFF
AND LANDING**

THESE ARE OUR

Achievements



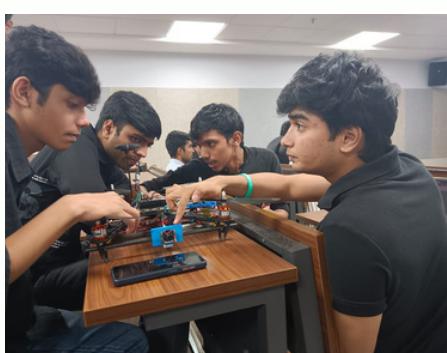
Boeing National Aeromodelling Competition, IIT Bombay (2024–25)

Achieved 2nd place in the Zonal Round, showcasing technical innovation, teamwork, and precision in aeromodelling. Advanced to the National Finale, where the team was among the Top 12 in India to represent at IIT Bombay. This milestone reflects our ability to compete at the highest level, blending engineering excellence with creativity and execution under pressure.



Carry the Consignment, SVNIT Surat (2024)

Secured 3rd position in this challenging technical event that tested design skills, strategy, and execution. The competition required precise planning and innovation to efficiently complete real-world inspired tasks, and our team's performance stood out for its problem-solving approach and collaboration under pressure.



Drone Log Competition, IIT Bombay Techfest (2023)

Secured 2nd position in this national-level event focused on warehouse management using drones. The challenge tested our ability to design and operate drones for tasks such as payload handling, precision navigation, and efficient logistics execution. Our innovative approach and teamwork enabled us to stand out among top institutes and demonstrate the practical applications of drones in modern supply chain and warehouse systems.



AUVSI SUAS (Student Unmanned Aerial Systems) Competition, USA (2018)

Achieved Worldwide Rank 5 in this globally renowned UAV competition organized by AUVSI. The event challenged teams to design, build, and operate an autonomous aerial system capable of executing complex missions such as autonomous take-off, waypoint navigation, target detection, and payload delivery. Our performance showcased cutting-edge technical expertise, innovation in autonomous systems, and the ability to compete at an international level against top universities worldwide.



MISSION & VISION OF OUR TEAM



Mission

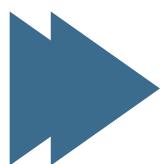
Our vision is to push the boundaries of aerial and ground vehicle technology by developing cutting-edge systems that solve real-world challenges.

Vision

To lead the integration of autonomous systems across industries, shaping the future of unmanned vehicles in the air and on the ground.



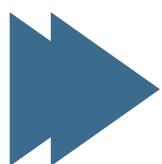
WHY SPONSOR US?



We actively participate in national and international drone competitions, giving sponsors recurring visibility on prestigious platforms.



With 1K+ engaged Instagram followers on our page, your brand gains consistent digital exposure to a growing tech-driven community.



Our continuous investment in R&D pushes innovation in drone technology, ensuring sponsors are associated with cutting-edge advancements.



By conducting workshops at NMIMS and other nearby engineering colleges in Maharashtra, we increase your brand's reach and recognition among thousands of aspiring engineers.



PARTNERING PERKS

Social Media Promotion: We'll actively promote your brand on Instagram, LinkedIn, and other social media platforms, reaching a growing community of aviation enthusiasts and industry experts.

Brand Visibility: Your logo will be prominently featured on our team t-shirts, banners, and vehicles, ensuring high visibility at events and workshops.

Official Representation: We will proudly announce you as our official sponsor and represent your brand in competitions evaluated by organizations like ISRO, DRDO, Boeing etc



Contact Us

A student driven team and self-build team.
Inspire the next generation of engineers and pilots

Team Leads :

Atharva Sharma- Captain

Mahak Sharma- Vice Captain

Ananya Mishra- Treasurer

Faculty details:

Prof. Sachin Chavan

(Sachin.chavan@nmims.edu)

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CONNECT With Us

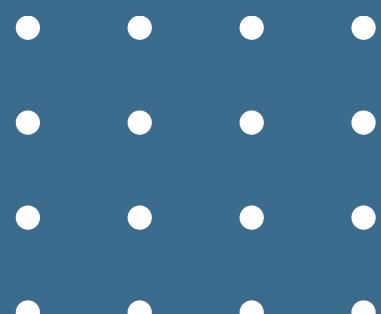
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THANK YOU