

About Team Odyssey

TEAM ODYSSEY

Odyssey is where innovation meets exploration. As the official Space Rovers & Drones Team of K. J. Somaiya School of Engineering, we bring together passionate engineers to design and build intelligent rovers, drones, and autonomous systems — transforming ideas into technology that pushes the boundaries of exploration.

WHY ODYSSEY?

Odyssey was created to bridge the gap between classroom learning and real-world engineering — empowering students to move beyond theory and design, build, test, and innovate.

-  **Learn by Building** — Turn concepts into real-world solutions.
-  **Collaborate Across Disciplines** — Combine expertise to solve complex challenges.
-  **Build Industry-Ready Skills** — Gain hands-on experience with emerging technologies.
-  **Compete on Global Platforms** — Showcase our innovations beyond the campus.
-  **Build a Technical Community** — Foster curiosity, collaboration, and innovation.

OUR VISION

To inspire engineers to explore beyond boundaries, innovate fearlessly, and transform ambitious ideas into intelligent solutions that shape the future of space, robotics, and autonomous technology.

-  **Inspire Innovation** •  **Advance Exploration**
-  **Empower Future Engineers** .

WHY PARTNER WITH US?

Access to Emerging Talent

Team Odyssey brings together driven students working across robotics, aerospace, artificial intelligence, electronics, and mechanical engineering. Partnering with us gives your brand an opportunity to connect with the next generation of innovators, engineers, and problem-solvers.

Innovation in Action

Your products and technologies can become part of real-world engineering projects involving:

-  **Autonomous Navigation**
-  **Artificial Intelligence & Machine Learning**
-  **Drone & UAV Technology**
-  **Space Exploration & Rover Systems**
-  **Robotics & Automation**



Together, we turn technology into innovation.

Amplify Your Brand Presence

Connect your brand with a growing community of students, engineers, researchers, and technology enthusiasts through:

-  **Social Media Campaigns**
-  **Professional & Technical Networks**
-  **Video & YouTube Content**
-  **Technical Blogs & Stories**
-  **Competitions & Event Coverage**

PRODUCT TESTING & FEEDBACK

Give your technology the opportunity to be tested in real-world engineering environments. Through our projects and prototypes, partners can gain practical insights and valuable feedback on:

- ◆ **Sensors & Embedded Systems**
-  **Batteries & Power Systems**
-  **Electronic Components**
-  **Materials & Manufacturing Solutions**
-  **Software & Engineering Tools**

BUILDING LONG-TERM PARTNERSHIPS

We believe the strongest collaborations go beyond sponsorship. As Team Odyssey grows and takes on new challenges, our partners become a part of our journey, innovation, and success.

Partnership opportunities can include:

-  **Product Showcases & Integrations**
-  **Workshops & Technical Webinars**
-  **Social Media & Digital Collaborations**
-  **Talent & Recruitment Engagements**
-  **Event Presence & Live Demonstrations**

BUILDING THE FUTURE, TOGETHER

Space robotics, autonomous systems, and drone technology are shaping the future of exploration, mobility, and intelligent engineering.

By partnering with Team Odyssey, your brand becomes part of a journey that empowers young engineers, supports innovation, and contributes to the technologies of tomorrow.

♥ LET'S BUILD THE FUTURE TOGETHER

Partner with Team Odyssey

Join us in empowering the next generation of engineers and advancing the future of robotics, autonomous systems, drones, and space exploration.

📍 OUR ORGANIZATION

Team Odyssey

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👤 GET IN TOUCH

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🌐 CONNECT WITH US

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Follow our journey. Build with us. Explore what's next.