TEXAS SPACE SOCIETY

CORPORATE PARTNERSHIP PACKAGE

2026 - 2027



HEAR IT FROM OUR BOARD

Dear Industry Partners,

Just a year ago, Texas Space Society was a small group of around 20 students who shared a passion for aerospace and wanted to do something more with it. Today, we've grown into a community of over 100 members, and it's been incredible to see how far we've come.

Over the past year, we've worked hard to create opportunities for our members beyond the classroom. From starting student-led research teams and working on our project with Firefly Aerospace to organizing industry events and connecting students with professionals, every step has been driven by students who genuinely love what they do. We've accomplished a lot with the resources we've had, but we know there's so much more we can do.

As students, we don't always have the funding, equipment, or connections to turn our ideas into reality. That's where your support can make a real difference. By investing in Texas Space Society, you're not just supporting a student organization, you're giving students the chance to gain hands-on experience, explore their ideas, attend conferences, and become future industry leaders.

We're incredibly proud of what we've built so far, and we'd love for you to be part of what comes next. Whether through sponsorships, mentorship, or industry collaboration, your support means a lot to us!

Thank you for supporting Texas Space Society.

Hook ‘em,

Tss Board

WHO WE ARE

Texas Space Society (TSS) is a student organization at The University of Texas at Austin that brings together students interested in the space industry. We connect members with industry professionals and create opportunities to gain hands-on experience through technical projects and collaborative research.

100+ **MEMBERS**
and continuing to grow each semester



WHAT WE DO

INDUSTRY ENGAGEMENT

TSS provides students with opportunities to engage directly with professionals from across the space industry through networking events, company presentations, industry discussions, and meaningful conversations focused on career development and the future of the space sector.

TECHNICAL TEAM

Students have the opportunity to collaborate directly with industry professionals on real-world technical projects, gaining hands-on experience while applying their engineering knowledge to challenges relevant to the space industry.

STUDENT RESEARCH

Members form collaborative teams around shared research interests, developing and pursuing independent projects that allow them to explore technical topics, build practical skills, and expand their experience through hands on experimentation.

CONNECT WITH TSS

Instagram
@texasspacesociety

LinkedIn
Texas Space Society

Email
texasspacesociety@gmail.com

OUR EVENTS



SOCIALS

Texas Space Society hosts a variety of fun and engaging social events throughout the semester to bring members together and build a strong community beyond the classroom. From movie and launch watch parties to volleyball, game nights, and other recreational activities, our events encourage students to connect, form lasting friendships, and stay actively involved in the organization. We believe that building a welcoming and supportive community is important as technical development

CAREER EVENTS

Texas Space Society connects students with aerospace professionals through industry talks, technical workshops, facility tours, and networking events. Our events highlight major aerospace developments, including Firefly Aerospace's Blue Ghost mission and Blue Origin's lunar lander programs. We also host resume reviews and career development sessions to prepare students for industry. Additionally, our research sub teams conduct Preliminary Design Reviews (PDRs) with aerospace engineers and professors, gaining valuable technical feedback and real-world engineering experience.



FROM CLASSROOM TO INDUSTRY

TSS creates spaces where students can learn directly from professionals and contribute to meaningful technical work.

STUDENT TEAMS

NASA ORBIT CHALLENGE

TSS members have the opportunity to participate in the NASA ORBIT Challenge, a nationwide competition where university students work with real NASA intellectual property and mission challenges. Teams can develop commercial applications for NASA technologies that address problems on Earth or design new concepts supporting future space exploration. Through the competition, students gain hands-on experience in engineering, innovation, and entrepreneurship while receiving mentorship and feedback from NASA experts.



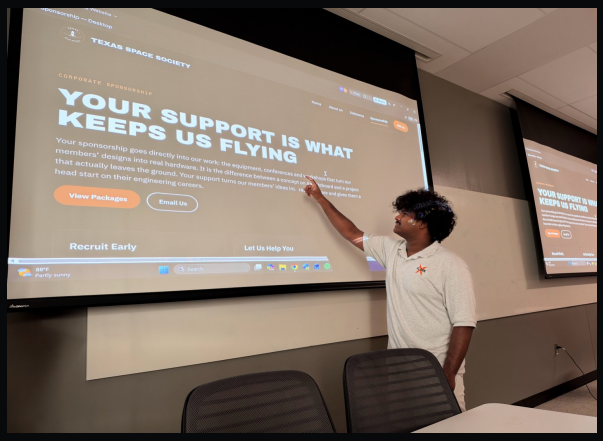


RESEARCH TEAM

Our research team brings students together around shared technical interests beyond the classroom. Members develop research questions, form teams, and create abstracts that guide their projects. From there, teams work to develop their ideas through research, analysis, and collaboration, building valuable technical and communication skills along the way. Our goal is for teams to produce high-quality work that can be submitted and potentially presented at conferences such as AIAA AVIATION, SciTech, and ASCEND.

BUSINESS TEAM

Our Business Team works with companies across the space and engineering industries to build meaningful, long-term corporate relationships. Through sponsorships, partnerships, and industry engagement, the team helps secure the resources and support needed to fund TSS programs, technical projects, events, and opportunities for our members.

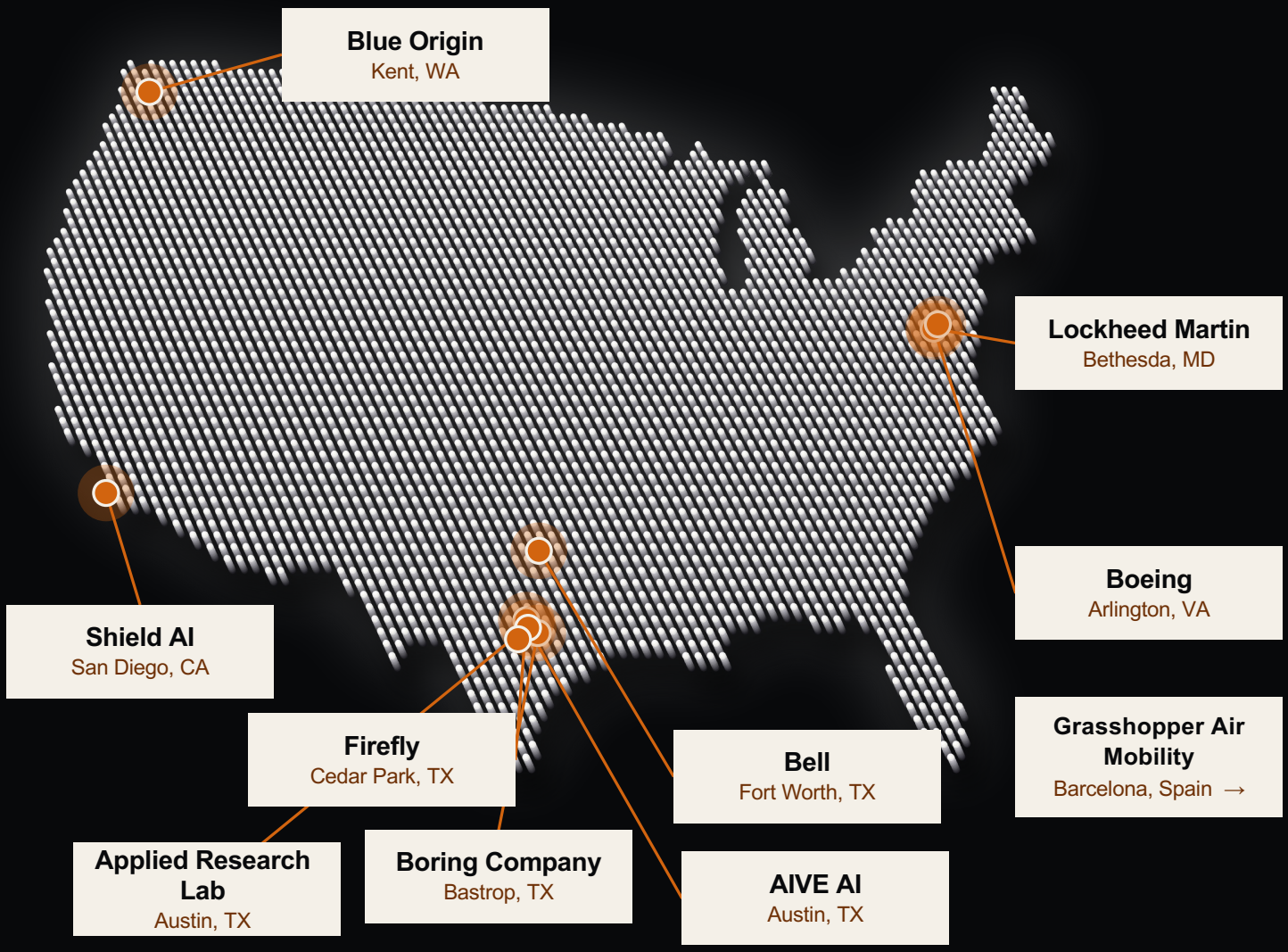




FIREFLY TEAM

Our integrated Firefly team works hand in hand with industry professionals to create detailed reports and physical models for Firefly's Alpha launch project. This team gives members a unique opportunity to work on a real project and apply concepts learned in class. Members on this sub team have signed Non -Disclosure Agreements to protect Firefly Aerospace's intellectual property.

WHO OUR MEMBERS WORK WITH



BELL

AIVE A.I. SYSTEMS

BOEING

Shield AI

THE BORING COMPANY

FIREFLY AEROSPACE

BLUE ORIGIN

GRASSHOPPER AIR MOBILITY

LOCKHEED MARTIN

APPLIED RESEARCH LABORATORIES ARL THE UNIVERSITY OF TEXAS AT AUSTIN

PARTNERSHIP OPPORTUNITIES

Your support is what keeps us flying.

Your sponsorship goes directly into our work: the equipment, conferences, and workshops that turn our members' designs into real hardware. It is the difference between a concept on a whiteboard and a project that actually leaves the ground. Your support turns our members' ideas into real hardware and gives them a head start on their engineering careers.

In return, we will give you something just as valuable: a direct line to the next generation of aerospace engineers.

Our commitment to you	Launch $500	Orbit $1000	Deep space $2500	Mission partner $5000
Recognition on our social media/website				
Your logo on our apparel and projects				
Access to our member resume book				
One tech talk/info session per semester				
Access to dedicated recruiting events				
A student team on a challenge you scope				

Questions about custom packages? Please contact texasspacesociety@gmail.com

Thank You for your support!

MORE THAN A SPONSORSHIP, A PARTNERSHIP

Building Talent, Creating Connections, Advancing Space.

WANT TO CONTACT US?

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Texas Space Society

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