# **UTSA Cyber Competition Team**

## **Sponsorship Package**

The UTSA Cyber Competition Team represents the University of Texas at San Antonio in regional, national, and global cybersecurity competitions, including CTFs, red/blue team events, digital forensics labs, and ICS/IoT security exercises.

Recent highlights include a 2nd place finish at the 2025 CyberForce Competition, advancing to the global finals of the 2023 Collegiate Penetration Testing Competition (CPTC), and two teams placing 3rd and 9th in the 2024 CyberForce Competition.

We also develop and maintain our own CTF-style training platform, which we use to run semester-long practices, host scrimmages, and simulate realistic incident response and offensive security scenarios for our members.

Your support helps us cover competition fees, travel, lab equipment, and training resources, while building the next generation of highly skilled cybersecurity professionals.

## **About the UTSA Cyber Competition Team**

The UTSA Cyber Competition Team is a student-led group of cybersecurity enthusiasts, researchers, and practitioners who represent UTSA in collegiate cybersecurity competitions. Our members train year-round in offensive and defensive security, malware analysis, reverse engineering, digital forensics, network defense, and secure coding.

We regularly participate in events such as Capture the Flag (CTF) competitions, red vs. blue team exercises, hardware hacking challenges, and industry-sponsored cyber ranges.

#### **Recent Competitive Achievements**

- 2nd Place 2025 DOE CyberForce Competition.
- Global Finalists 2023 Collegiate Penetration Testing Competition (CPTC).
- Two teams placing 3rd and 9th 2024 DOE CyberForce Competition.

#### **In-House CTF Training Platform**

Our team has built and maintains a custom CTF-style training platform used for:

- Weekly and semester-long practice sessions with web, pwn, reverse engineering, forensics, crypto, cloud, and ICS/IoT-style challenges.
- Internal scrimmages and joint practices with other student groups and schools.
- Simulated incident response and blue-team scenarios based on realistic infrastructure.

This platform allows us to rapidly spin up new challenges, track member progress, and design sponsor-aligned exercises that match real-world environments and tooling.

### Why Partner With Us?

- Talent Pipeline: Access highly motivated, competition-tested UTSA students for internships, co-ops, and full-ti
- Brand Visibility: Increase your organization's visibility on campus, at competitions, and on social media.
- Custom Engagement: Collaborate with us to design sponsor-branded challenges on our CTF platform or host
- Community Impact: Help grow the cybersecurity workforce and support students from diverse backgrounds.
- Technical Collaboration: Explore opportunities for workshops, guest talks, and collaborative research or project

## **Sponsorship Tiers**

#### Bronze Sponsor - \$500+

- Logo placement on UTSA Cyber Competition Team slide decks and general marketing materials.
- Acknowledgment as a Bronze Sponsor on team social media posts.
- Opportunity to share internship and job postings with team members.

#### Silver Sponsor - \$1,500+

- All Bronze benefits, plus:
- Medium-sized logo placement on team t-shirts (where applicable).
- Logo featured on team banners or table displays at campus events.
- Recognition during team info sessions and recruitment events.

#### Gold Sponsor - \$3,000+

- All Silver benefits, plus:
- Large logo placement on t-shirts, banners, and printed materials (where applicable).
- Dedicated social media spotlight post featuring your organization.
- Option to host a technical workshop, CTF challenge, or guest talk with the team.
- Option to provide a sponsored challenge hosted on our CTF training platform.

#### Platinum Sponsor – \$5,000+

- All Gold benefits, plus:
- Primary logo placement and top-tier billing on team materials and banners.
- Recognition as a Title Sponsor for a season, event, or specific competition (where applicable).
- Priority access to resumes and a private meet-and-greet or recruiting session with team members.
- Ability to co-design a sponsor-branded event or mini-competition on our CTF platform or on campus.

## **How to Become a Sponsor**

We are happy to customize sponsorships based on your organization's goals, recruiting needs, and budget. The listed tiers serve as guidelines, and we can adjust benefits or amounts upon request.

To become a sponsor or request more information, please contact us with:

- Your desired sponsorship tier and any specific interests (recruiting, branding, workshops, etc.).
- Your organization's logo (vector or high-resolution preferred).
- A primary point of contact for coordination.

We will follow up with a short agreement form, payment details processed through UTSA, and a timeline for delivering sponsor benefits (logo placement, announcements, events, etc.).

Thank you for considering support for the UTSA Cyber Competition Team. Your partnership helps us represent UTSA at the highest levels of collegiate cybersecurity and prepares students to defend critical systems and infrastructure in the real world.

## **Primary Contact**

UTSA Cyber Competition Team Email: cybercomps@utsa.edu

Location: University of Texas at San Antonio - San Antonio, TX