



JerseyCTF VI Sponsorship Opportunities

About JerseyCTF

The NJIT Ying Wu College of Computing (YWCC), in partnership with the NJIT Information and Cybersecurity Club (NICC), Association for Computing Machinery (ACM), and Secure Computing Initiative (SCI), are pleased to present JerseyCTF VI.

During JerseyCTF, teams from colleges and universities around the world showcase their technical skills and passion for security by solving jeopardy-style challenges during a 24 hour marathon competition. Students explore the full potential of the skills they've curated in class and from their hobbies, while learning to collaborate and adapt in a high-speed environment on real-world cybersecurity challenges.

When and Where?

- Saturday, April 18th and Sunday, April 19th, 2026
- Virtual Competition with In-Person Attendance at NJIT

Why Sponsor?

JerseyCTF sponsorship allows companies to interact directly with a highly-trained talent pool and develop relationships to facilitate future engagement. JerseyCTF also provides an opportunity to promote your tech solutions, obtain new, innovative ideas and build your brand with a captive audience of students from all over the world, peer industry sponsors and cybersecurity innovators.



Sponsorship Opportunities	CISO \$5,000	Network Engineer \$3,000	Security Manager \$2,000	Security analyst \$1,000
Sponsor Table at JerseyCTF: Network with NYC-metro cyber security students	✓	✓	✓	✓
Virtual Room/"Table" on Discord: Connect with participating students worldwide	✓	✓	✓	✓
Logo recognition on t-shirts, marketing materials & media	✓	✓	✓	✓
Access to email addresses of all student participants and resume book	✓	✓	✓	
Access to detailed participant leaderboard stats	✓	✓		
Complimentary competition flag with title recognition (Here is a 10-point flag gifted by Company Name!)	✓			

About the Ying Wu College of Computing (YWCC)

As the only college of its kind in New Jersey, the Ying Wu College of Computing (YWCC) builds on decades of dedicated computing education and research. YWCC is the largest computing program and generator of tech talent in the New York Metro region, with over 4,600 students, and graduates approximately 1,000 computing professionals each year. Approximately 30% of the workforce in New Jersey are NJIT graduates.

Our faculty are engaged in leading-edge research in areas ranging from networking and computer security to big data analytics, bioinformatics, gaming, AI and virtual reality. Our students have access to the latest in mobile devices, high-end workstations, game development software, robots, and networking equipment – both wired and wireless. YWCC graduates are groomed for a wide range of employment options, and most will end up working at the best companies, often before graduation.



jerseyctf.com

For more information, please contact **Dina Anello**, Executive Director of External Relations, Ying Wu College of Computing at danello@njit.edu, 973.596.5332, or contact jerseyctf@njit.edu.