



A national cybersecurity competition open to all middle school, high school, and college students!



# UND CYBERHAWKS NATIONAL CAPTURE THE FLAG COMPETITION

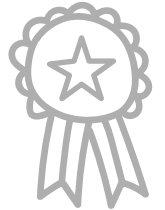
OCTOBER 28, 2024 // UNIVERSITY OF NORTH DAKOTA

## Virtual Qualifiers: September 16-20, 2024

With 6 hours to play, teams (or individuals) compete in a Capture the Flag (CTF) competition where they search for clues and complete challenges using their cybersecurity knowledge and skills.

## Final Competition: October 28, 2024 // UND Memorial Union

The top 20 teams will advance to the final competition, which will be held during the IEEE Cyber Security & Research Symposium (CARS) at the University of North Dakota.



### F.A.Q.

**Who can participate?** The competition is open to all U.S. middle school, high school, and college students.

**What rules are there for forming teams?** Teams must have 1-4 team members. Teams can be formed with both middle school and high school students, but will automatically be placed in the high school level.

**What areas does the competition cover?** Topics competitors can look forward to include forensics, cryptography, web exploitation, and Modbus communication protocols.

**What prizes are available?** All finals competition participants also receive raffle tickets to exciting prizes. The top three teams in each category (middle school, high school, and college) will receive prizes and certificates totaling over \$2,000!



### REGISTER TODAY

Scan the QR code or visit [MetaCTF.com/join/UNDctf24](https://MetaCTF.com/join/UNDctf24) to register before Sept. 10.



This event is proudly partnered with MetaCTF.



Center for  
Cyber Security Research  
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University of North Dakota.

**Questions?** Contact [und.c2sr.events@UND.edu](mailto:und.c2sr.events@UND.edu)

**Interested in cyber security?** The IEEE CARS at UND in October is hosted by the UND Center for Cyber Security Research within the College of Engineering & Mines. For more information about this event, visit [IEEE-CARS.org](https://IEEE-CARS.org).