Brigham Young University's
Cybersecurity Student Association

2022-2023

Made Possible Through:

Purpose of the Cybersecurity Student Association

- Provide a multi-disciplinary academic and social resource for BYU students interested in cybersecurity.

- Hold training and social events that foster learning, mentoring, and professional development.

- Engage with the professional community through local conferences, collegiate events, and national competitions.

Event Highlights:

- 3rd Annual Cybersecurity Student Symposium
- Public Capture the Flag
- End of Semester Capture The Flag Competitions
- Fall Kickoff
- Emphasis Meetings

BYU CSA CTF
Winter 2022
PARTICIPANT

CYBERSECURITY STUDENT ASSOCIATION

End-of-Semester
Capture The Flag

Thursday Dec 1st @ 6 PM To Saturday Dec 3rd @ 6 PM

Information Session
Nov 29th @ 7PM · CTB 365

- Solve Challenges
- Capture Flags
- Win Prizes
- Have Fun

Scan for more details

Emphasis Highlights:

- Hack-o-Ween Pentesting Night
- Threat Intelligence Dungeons n Dragons
- Network Security Firewall Nights
- Digital Forensics Deep-Dives
- Hardware Hacking Night

By The Numbers

- 2021-2022 Academic Year (41 Events)
  - **12.4** per Emphasis meeting
  - **17.8** per CTF meeting
  - **143** Participants (Fall + Winter End of Semester CTF)

- 2022-Present (26 Events)
  - **19.8** per weekly event
  - **91** Participants (Fall Semester CTF Only)

Membership:
141 Total Active Members
68% Dues Paying Members*

*Current as of 1/25/2023

2023-2024 Elections: March

- President

- Vice President

- Vice President of Operations (Formerly known as Secretary)

- Treasurer

Elections will take place in middle to end of March

Everything else is volunteer!

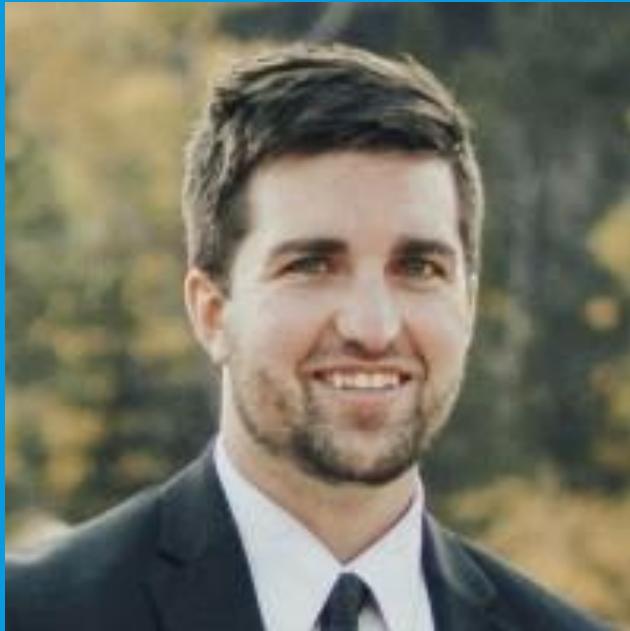We are always looking for more people to help run the club!

Saturday Sessions:
Clyde Building 377

Breakfast	8:30-8:55
Penetration Testing	9:00-9:40
Break	9:40-10:00
Digital Forensics/Incident Response	10:00-11:00
Lunch	11:00-12:00
Threat Intelligence Session	12:00-1:00
Closing Remarks	1:00-1:15

Keynote Speaker: Mitch Hales

Consulting Manager
@ Moss Adams

IT&C Graduate, 2019