WELCOME!

CAPTURE THE FUTURE

A Collegiate Capture The Flag Cyber event

Network, Compete, and Learn with the DMV's Best

7:30-8AM: ARRIVAL & REGISTRATION

8:00-8:10AM: WELCOME & EVENT KICKOFF

8:10-8:45AM: STATE OF THE CYBER LANDSCAPE BREAKFAST PANEL

8:45-9:00AM: METACTF OVERVIEW - HOW TO PLAY THE GAME

9:00AM-12:00PM: CTF GAME PLAY (PART 1)

12:00-12:15PM: BREAK

12:15-1:30PM: LUNCH PANEL & NETWORKING BREAKOUT

1:30-4:30PM: CTF GAME PLAY (PART 2)

4:30-4:45PM: BREAK

4:45-5:15PM: AWARDS & RECOGNITION

5:15-5:30PM: CLOSING REMARKS

Presented By

LOYOLA UNIVERSITY MARYLAND

emagine it

LOYOLA IS PROUD TO BE HOSTING

NOVEMBER 2nd
7:30am-5:30pm

CAPTURE THE FUTURE

A Collegiate Capture The Flag Cyber event

Join the best emerging talent from colleges and universities all across the DMV to

Network with like-minded peers and industry,

Develop your cyber skills,

Compete for up to $2,500 in 1st and 2nd place prizes,

Learn from leaders in the Government, Technology, and Intelligence sector

Register For Free
https://app.metactf.com/join/emagine24

FAQS

If I drive, will I have to pay for parking?
No. Parking will be provided by Loyola University Maryland free of charge.

What do I have to bring to compete?
You must bring your own laptop and laptop charger and be part of a team (5 members per team). Wi-Fi, coffee/caffeinated beverages, snacks, and lunch will be provided.

What is the game format?
Teams of 5 will compete in a Jeopardy-style Capture The Flag event. The three teams with the most points at the end of the game will win prizes.

Who will be on the panel?
Panelists are being finalized, However, our Breakfast panel will focus on The State of the Cyber Landscape with members from Government and Industry.

How will the networking work?
Our Second Panel will focus on Entering the Modern Cyber Workforce. Following the panel, we will host topic-based breakout sessions for interactive networking and in-depth discussions. Each table will have a subject matter expert lead a topic-specific conversation. Topics will include cloud computing, cybersecurity, analytics, AI, and more.

Register For Free
https://metactf.com/join/capture-the-future-23