WHICH CYBERSECURITY **PROGRAM IS RIGHT FOR YOU?**



Interconnectedness and digital dependency have become the ways of the world, making cybersecurity experts vital to protect sensitive data. What role can you play in this fulfilling and lucrative industry? Learn how to build your career alongside experts at the University of San Diego and set yourself apart with these educational opportunities.



MASTER'S DEGREE IN CYBER SECURITY **OPERATIONS AND LEADERSHIP**

MODALITY:	100% ONLINE
UNITS:	30
COURSES:	10 COURSES, INCLUDING CAPSTONE



MASTER'S DEGREE IN CYBER SECURITY ENGINEERING

MODALITY:	100% ONLINE OR 100% ON CAMPUS
UNITS:	30
COURSES:	10 COURSES, INCLUDING CAPSTONE

PRICE PER UNIT:	\$965
TOTAL TUITION:	\$28,950
STARTS PER YEAR:	SUMMER, FALL & SPRING

Both degree programs are ideal for bachelor-prepared students currently working in cybersecurity, as well as those who have relevant experience and are interested in pursuing new opportunities.



It is important to understand the nuances of each program to ensure you are making the right selection. Which aspects of your background do you value the most? Are you interested in cultivating a strong team to combat cyber threats as a cybersecurity operations leader? Or do you prefer working hands-on with hardware and software as an engineer? Here are some more points to consider:



technicalities of cybersecurity.

Job responsibilities will largely include organizing team-wide efforts to fight against hackers and online crime.

deployingcybercrime solutions.

Their focus is on safeguarding systems and networks, while making efforts to mitigate the potential for future cybersecurity threats.

WHAT YOU'LL LEARN

- Requirements for government and non-government cybersecurity experts
- How to identify and mitigate threats
- Cryptography
- Cyber law
- Digital forensics
- Risk management

WHAT YOU'LL LEARN

- Industry-leading engineering techniques
- Collaboration with other tech professionals
- How to set up virtualization systems
- Networking and testing virtual machines
- Evaluating business requirements
- Situational cyber solutions

FINAL CAPSTONE COURSE

Real-world study applicable to the current state of cybersecurity

FINAL CAPSTONE COURSE

Complete a cybersecurity assessment on a small business in a private Cloud



these job titles and more:





LEAD CYBERSECURITY ENGINEER



INFORMATION SECURITY ANALYST



LEAD CYBERSECURITY THREAT HUNTER



LEAD SOFTWARE SECURITY ENGINEER



CYBERSECURITY ARCHITECT