EC-COUNCIL UNIVERSITY
ACCREDITED. FLEXIBLE. ONLINE.

THE **20** MOST VALUABLE **ONLINE COLLEGES** IN **AMERICA** 2019

GRADUATE CERTIFICATE PROGRAMS

With Top EC-Council Certifications
Including The World-acclaimed **Certified Ethical Hacking**

C|EH
Certified | Ethical Hacker

100% Online

U.S. Recognized Accreditation

TERM STARTS
6th **April, 2026**

EC-Council University, Alberqueque, U.S.A.

Don't Settle, Thrive:

EC-Council Certifications for Cybersecurity Career Success

In today's rapidly expanding world, cybersecurity remains an elusive and ever-evolving field. Definitions and approaches differ globally, while the challenges of safeguarding valuable information loom large. The prevalence of cybercrime, orchestrated by sophisticated criminal networks, threatens individuals, businesses, and governments alike. Safety is paramount, and vigilance is essential for all.

At EC-Council University, we offer a high-impact online leaning approach aimed at enabling you to exceed your learning goals. Gain the proficiency to tackle today's complex cybersecurity challenges with confidence.

$10.5 TRILLION PROJECTED CYBERCRIME COST BY 2025 *(FORBES, 2023)*

227 DAYS AVERAGE TIME FOR SECURITY TEAMS TO IDENTIFY AND CONTAIN A BREACH *(IBM'S COST OF DATA BREACH REPORT, 2022)*

39 SECONDS FREQUENCY OF A CYBERATTACK, GLOBALLY

30,000 WEBSITES COMPROMISED EACH MONTH

security shield

SECURE YOUR FUTURE.

For Admission-related assistance:
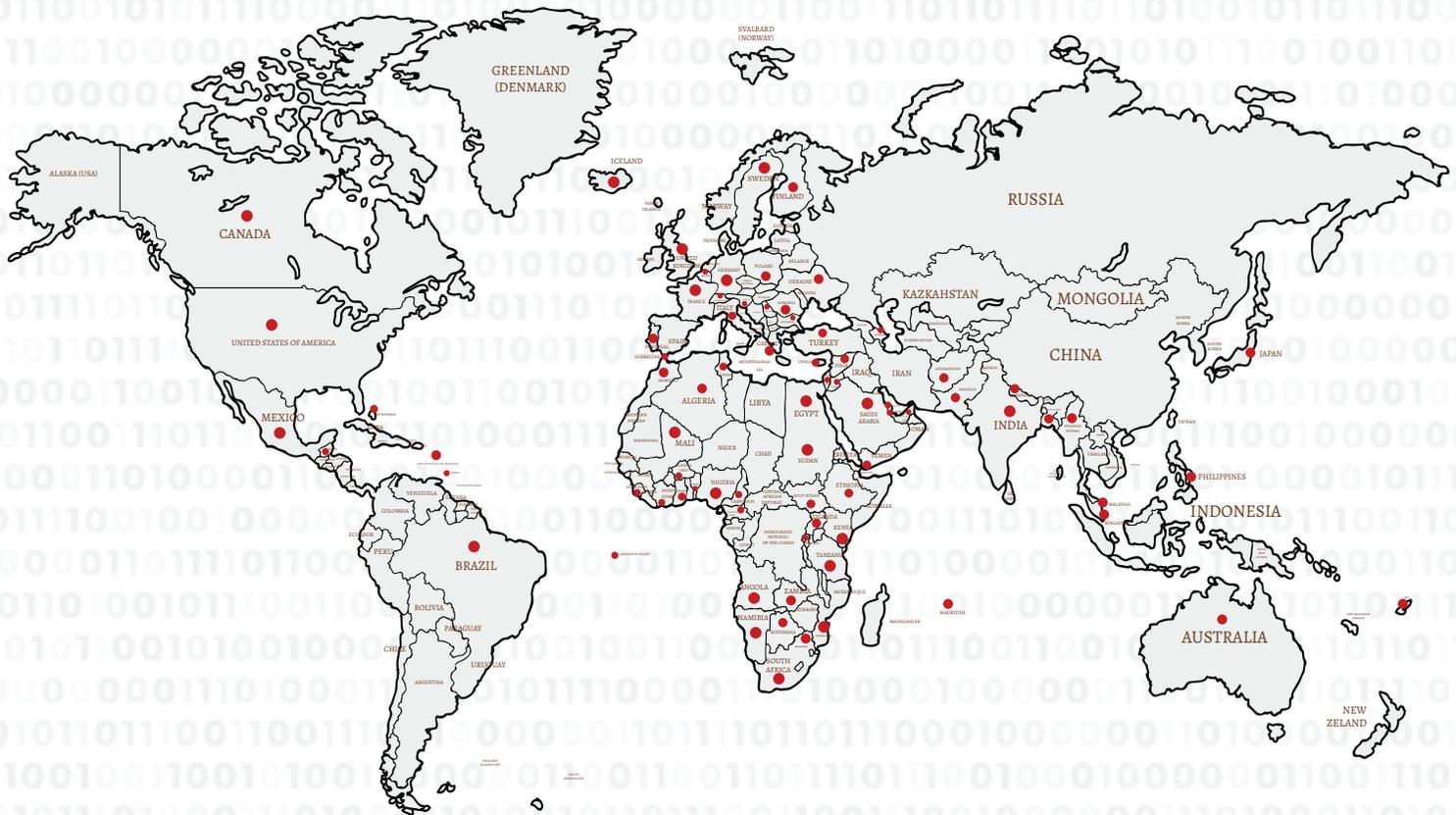
🌐 www.eccu.edu

✉ connect@eccu.edu

REQUEST A CALL BACK

EC-Council University:
Empowering Legacy of Cybersecurity Excellence

Established in 2003 and licensed by the New Mexico Higher Education Department in 2006, EC-Council University is headquartered in Albuquerque, New Mexico, USA. With a mission to cultivate future cybersecurity leaders, the Institute builds on the reputation and proven expertise of our parent corporation, EC-Council, renowned as the world's largest cybersecurity training and certification provider and the creator of the globally acclaimed Certified Ethical Hacking (C|EH) credential.

Providing Quality Cybersecurity Education in over 75 Countries

Your future as a
Cybersecurity Champion starts here.

EC-COUNCIL UNIVERSITY
ACCREDITED. FLEXIBLE. ONLINE.

THE 20 MOST VALUABLE ONLINE COLLEGES IN AMERICA 2019

Certify Yourself With A
Graduate Certificate

Take your first step into the world of cybersecurity by enrolling in EC-Council University's Graduate Certificate Program (GCP). Gain a competitive edge with specialized technical skills and industry knowledge in six key cybersecurity areas, preparing you for a thriving career. Earn graduate-level credits in each specialization that unlocks upto two industry-recognized EC-Council certifications per Graduate Certificate Program that can be applied towards a future degree at EC-Council University, saving you time and money, while propelling you towards a successful and rewarding career in the field.

Level of Study
Graduate

Number of GCPs
6

EC-Council Certifications Included
Upto 2 per GCP

Term Begins on
6th April, 2026

Mode of Study
100% Online

GCP Completion Time
6-9 Months

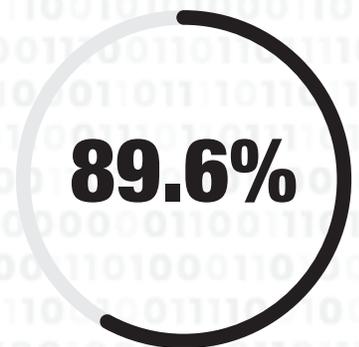# Student Learning and Career Outcome Survey 2022

100%
EC-Council University graduates got employment within a year.

93.8%
Students achieved their academic goals upon completion.

91.55%
Students are motivated to stay in the program they select to move completion.

89.6%
EC-Council University graduates would recommend the programs.

TRANSFORM YOUR
CYBER JOURNEY.

6 Graduate Certificate Programs

Infinite Career Possibilities with EC-Council Certifications

EC-Council University's Graduate Certificate Program offers a comprehensive framework of six Graduate Certificate Programs based on functional and executive roles inspired by the US Department of Homeland Security Essential Body of Knowledge (EBK) and Department of Defense descriptions (DODD8570.2).

Tailored to the IT security landscape, the program will equip you with targeted skills for various organizational roles, empowering you to tackle real-world cybersecurity challenges. These certificates can be pursued individually or in combination, spanning IT practitioner to executive skill levels, unlocking limitless career possibilities in the cybersecurity field.

? Did You Know?*
1 in Every 2 Professionals Received **PROMOTIONS** After
C|EH Certified Ethical Hacker

Enterprise Security Architect
C|ASE Certified Application Security Engineer   C|CSE Certified Cloud Security Engineer
Implement cloud security with secure programming practices and earn **9 Credits** upon completion.

Incident Management and Business Continuity
E|DRP EC-Council Disaster Recovery Professional   E|CIH EC-Council Certified Incident Handler
Handle and respond to various security incidents and receive **9 Credits** upon completion.

*Source: C|EH Hall of Fame Report 2023

Information Security Professional
C|EH Certified Ethical Hacker   C|ND Certified Network Defender
Build entry-level functional and organizational skill set, while earning **9 Credits** upon completion.

Security Analyst
C|PENT Certified Penetration Testing Professional   L|PT Licensed Penetration Tester
Effectively identify and mitigate risks to security and receive **9 Credits** upon completion.

Digital Forensics
C|HFI Computer Hacking Forensic
Transform into a Computer Forensic Investigator, while earning **9 Credits** upon completion.

Executive Leadership in Information Assurance
C|CISO Certified Chief Information Security Officer
Gain global leadership skills to become a CISO, while earning **9 Credits** upon completion.

THE 20 MOST VALUABLE ONLINE COLLEGES IN AMERICA 2019

1 INFORMATION SECURITY PROFESSIONAL

Course Overview | Total 9 Credits

Information Security Professional is designed to develop the skill set of an entry-level Cybersecurity Professional and necessary system security testing and hardening of a target system.

Information Security Professional includes the following courses:

- ☑ Managing Secure Network Systems
- ☑ Ethical Hacking & Countermeasures
- ☑ Research and Writing

Program Mappings to Certificates

The EC-Council University Graduate Certificate program prepares students to challenge the following industry certification exams:

C|EH
Certified Ethical Hacker

C|ND
Certified Network Defender

According to Indeed.com, an IT security specialist in the United States can earn as high as **$133,834** per year.

Potential Career Opportunities:

- ◎ Ethical Hackers
- ◎ Information Security Manager/Specialist
- ◎ Network Administrators and Engineers
- ◎ Information Security Officers
- ◎ Risk/ Vulnerability Analyst

...and many more

STAND OUT WITH CERTIFIED
CYBER PROFICIENCY.

For Admission-related assistance:

🌐 www.eccu.edu

✉ connect@eccu.edu

REQUEST A CALL BACK

2 SECURITY ANALYST

📋 Course Overview   Total 9 Credits

The Security Analyst specialization focuses on testing methods and techniques to effectively identify and mitigate risks to the security of a company's infrastructure while providing application and network-based security vulnerability assessments, pen testing, and securing wireless networks, including authentication, authorization, and encryption in accordance with industry-accepted methods and protocols.

Security Analyst includes the following courses:

- ☑ Testing methods and techniques
- ☑ Identification and mitigation of risks to security.
- ☑ Securing wireless networks.
- ☑ Network-based security vulnerability assessments.

🎖 Program Mappings to Certificates

The EC-Council University Graduate Certificate program prepares students to challenge the following industry certification exams:

C|PENT L|PT
Certified Penetration Testing Professional   Licensed Penetration Tester

According to Indeed.com, an Information Security Analyst in the United States can earn approx. **$140,355** per year.

Potential Career Opportunities:

- ⦿ Systems Security Analyst
- ⦿ Cybersecurity Defense Analyst
- ⦿ Information Security Manager/ Specialist
- ⦿ Information Security Auditor
- ⦿ Chief Security Officer

...and many more

STAND OUT WITH CERTIFIED
CYBER PROFICIENCY.

For Admission-related assistance:

🌐 www.eccu.edu

✉ connect@eccu.edu

REQUEST A CALL BACK

EC-COUNCIL
UNIVERSITY
ACCREDITED. FLEXIBLE. ONLINE.

THE 20
MOST VALUABLE
ONLINE COLLEGES
IN AMERICA
2019

3 ENTERPRISE SECURITY ARCHITECT

📇 Course Overview   Total 9 Credits

The Enterprise Security Architect specialization focuses on planning, analyzing, designing, configuring, testing, implementing, maintaining, and supporting an organization's on-premises and cloud security infrastructure.

Enterprise Security Architect includes the following courses:

- ☑ Secure programming practices
- ☑ Implementing cloud security
- ☑ Planning, analyzing, designing, configuring, testing, implementing, maintaining, and supporting network security infrastructure.

🎗 Program Mappings to Certificates

The EC-Council University Graduate Certificate program prepares students to challenge the following industry certification exams:

C A S E
Certified Application Security Engineer

C CSE
Certified Cloud Security Engineer

According to Salary.com, the salary range for a Cyber Security Architect typically falls between **$131,958 and $161,239.**

Potential Career Opportunities:

- ◎ IT/ Enterprise Analyst
- ◎ Systems Security Analyst
- ◎ System Testing and Evaluation Specialist
- ◎ Information Assurance Security Officer
- ◎ Chief Information Security Officer

...and many more

STAND OUT WITH CERTIFIED
CYBER PROFICIENCY.

For Admission-related assistance:

🌐 www.eccu.edu

✉ connect@eccu.edu

REQUEST A CALL BACK

4 DIGITAL FORENSICS

📖 Course Overview | Total 9 Credits

The Digital Forensic specialization focuses on demonstrating the required skill set of a Computer Forensic Investigator. Through this specialization, you will learn the various aspects of digital forensics, including investigating network intrusions and mobile forensics. With this specialization, you would qualify as a Digital Forensic Investigator with the government at any level and private industry both on or leading an incident response team.

Digital Forensic includes the following courses:

- ☑ Foundational knowledge of cyber laws
- ☑ Practice on a variety of digital devices
- ☑ Reporting of digital evidence.

🎗 Program Mappings to Certificates

The EC-Council University Graduate Certificate program prepares students to challenge the following industry certification exams:

C|HFI
Computer | Hacking Forensic INVESTIGATOR

According to Salary.com, the salary range of a digital forensic investigator typically falls between $73,512 and $90,091 per year.

Potential Career Opportunities:

- ◎ Forensic Analyst
- ◎ Cyber Crime Investigator
- ◎ Cyber Defense Forensics Analyst
- ◎ Incident Responder
- ◎ Chief Information Security Officer
- ◎ Information Security Officer

...and many more

5 | INCIDENT MANAGEMENT AND BUSINESS CONTINUITY

🎓 Course Overview | Total 9 Credits

Incident Management and Business Continuity focus on handling and responding to various security incidents, identifying vulnerabilities, and taking appropriate countermeasures to prevent information failure risks and the skills to identify, structure, forecast, envision, design, plan, implement, account for, and lead a team through change that has been strategically planned to advance the organization.

Incident Management and Business Continuity includes the following courses:

☑ Handling and responding to various security incidents.

☑ Countermeasures to prevent information failure risks.

☑ Identifying vulnerabilities.

🎗 Program Mappings to Certificates

The EC-Council University Graduate Certificate program prepares students to challenge the following industry certification exams:

E|DRP
EC-Council | Disaster Recovery Professional

E|CIH
EC-Council | Certified Incident Handler

According to Salary.com, the average salary for a Director of Incident Response in the United States is **$145,294,** but the salary range typically falls between **$122,704 and $170,940.**

Potential Career Opportunities:

◎ IT Disaster Recovery Analyst

◎ Disaster Recovery Analyst/Manager

◎ Cyber Defense Incident Responder

◎ Information Security Officer

◎ Chief Security Officer

◎ Information Assurance Security Officer

...and many more

**STAND OUT WITH CERTIFIED
CYBER PROFICIENCY.**

6 EXECUTIVE LEADERSHIP IN INFORMATION ASSURANCE

Course Overview — Total 9 Credits

The Executive Leadership in Information Assurance specialization focuses on providing the fundamental skills that are required to understand global leadership concepts, bringing together all the components required for a C-Level information security position, and providing students with the knowledge of how to manage IT security projects to enhance the success rate for both organizations and IT managers. This specialization mostly leads individuals to assume the CISO position at companies. In this information security master's specialization, you will be trained in global business leadership, executive governance and management, and project management in IT security.

Executive Leadership in Information Assurance includes the following courses:

- ☑ Global leadership concepts
- ☑ Skills required for a C-Level position
- ☑ Managing IT security projects to enhance the success rate
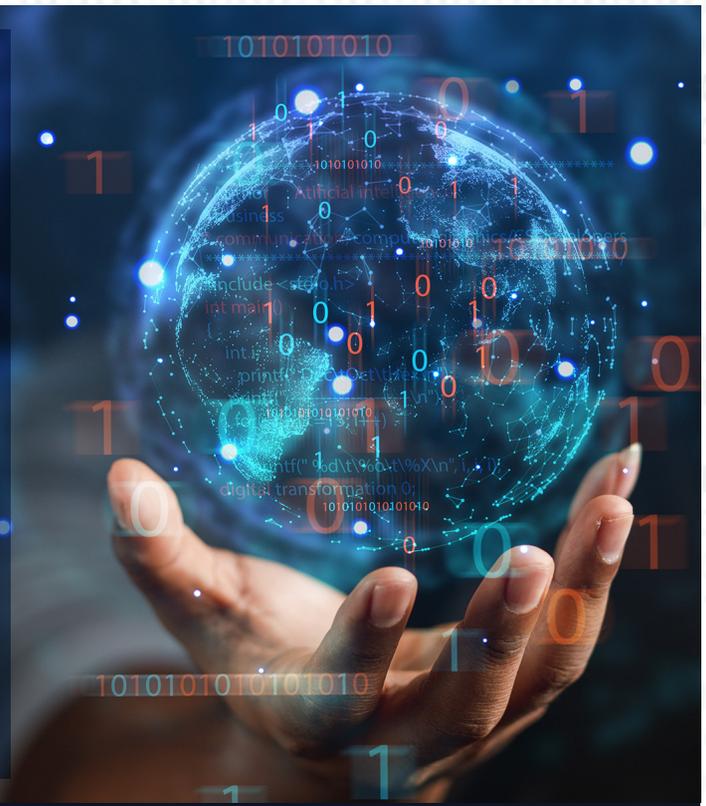
Program Mappings to Certificates

The EC-Council University Graduate Certificate program prepares students to challenge the following industry certification exams:

C|CISO
Certified Chief Information Security Officer

According to Salary.com, the salary range of a Chief Information Security Officer typically falls, but the range typically falls between **$207,853 and $264,339** per year.

Potential Career Opportunities:

- ◎ IT Project Manager
- ◎ Chief Information Security Officer
- ◎ Information Security Officer
- ◎ Chief Security Officer
- ◎ Information Assurance Security Officer

...and many more

STAND OUT WITH CERTIFIED
CYBER PROFICIENCY.

THE **20** MOST VALUABLE **ONLINE COLLEGES** IN AMERICA 2019

Distinctive Edge with the Transformative
Graduate Certificate Program

US Recognized Accredited University, Ensuring World-class Education

Comprehensive Industry-aligned Curriculum

Practical, Hands-on Learning with Virtual iLabs

Expert Faculty and Renowned Industry Practitioners

100% Online Degree with Cutting-edge Learning Resources

Earn Sought-after Globally Recognized **EC-Council** Certifications

Customize Your **Cybersecurity Expertise with Specializations**

Transfer of Credits Program and Scholarship Opportunities

CYBER-PROOF YOUR
CAREER GROWTH.

Tuition
Fees

Enrolling in EC-Council University's Graduate Certificate programs is an investment in your future, paving the way for a successful and fulfilling career in cybersecurity. It's the first significant step towards achieving your goals.

GCP - Information Security Professional

Pay Less by completing your program faster

Fee Per Course : **$1620**

Number of Courses : **3**

TOTAL TUITION FEES*
$4,860

GCP - Security Analyst

Pay Less by completing your program faster

Fee Per Course : **$1620**

Number of Courses : **3**

TOTAL TUITION FEES*
$4,860

GCP - Enterprise Security Architect

Pay Less by completing your program faster

Fee Per Course : **$1620**

Number of Courses : **3**

TOTAL TUITION FEES*
$4,860

GCP - Digital Forensics

Pay Less by completing your program faster

Fee Per Course : **$1620**

Number of Courses : **3**

TOTAL TUITION FEES*
$4,860

GCP - Incident Management and Business Continuity

Pay Less by completing your program faster

Fee Per Course : **$1620**

Number of Courses : **3**

TOTAL TUITION FEES*
$4,860

GCP - Executive Leadership in Information Assurance

Pay Less by completing your program faster

Fee Per Course : **$1620**

Number of Courses : **3**

TOTAL TUITION FEES*
$4,860

Regional Scholarships are available. Enquire for more information.

What's Included!

☑ Inclusive of books and instructional materials

☑ Inclusive of Grammarly, a tool to write proficiently

☑ Inclusive of weekly live online classes

EC-COUNCIL UNIVERSITY'S APPLICATION PROCESS

1 Submit the filled application form with required documents

2 Our Admissions team will assess applications and select candidates.

3 Accepted applicants will receive an email with an acceptance letter.

4 Secure your spot by paying the tuition fee

FORTIFY YOUR CAREER AGAINST
CYBER THREATS.

For Admission-related assistance:

🌐 www.eccu.edu

✉ connect@eccu.edu

REQUEST A CALL BACK

JUMPSTART YOUR CYBERSECURITY JOURNEY

Apply Now