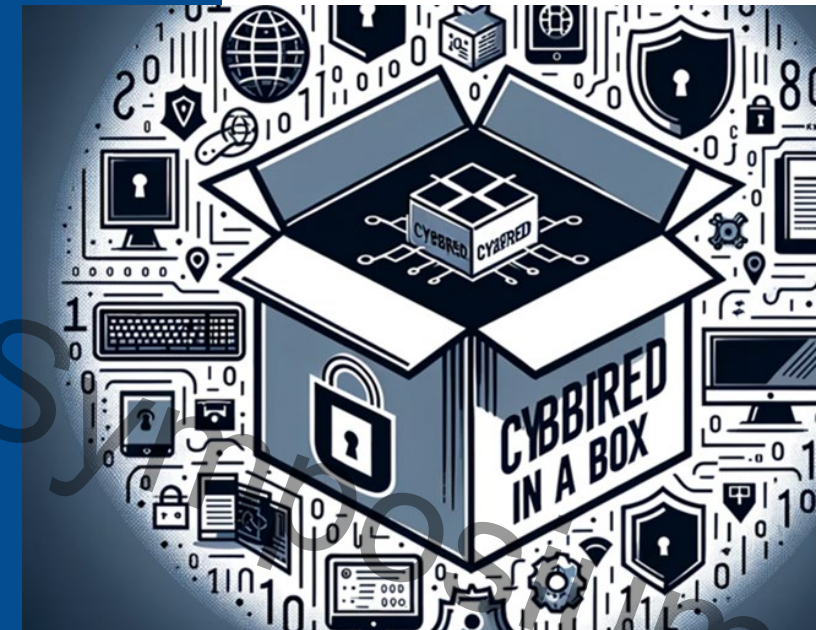


2024 CAE Community

CyberEd in a Box

NCAE-Co-op Centers

Ran Hinrichs, Professor of Practice, Cybersecurity
Norwich University



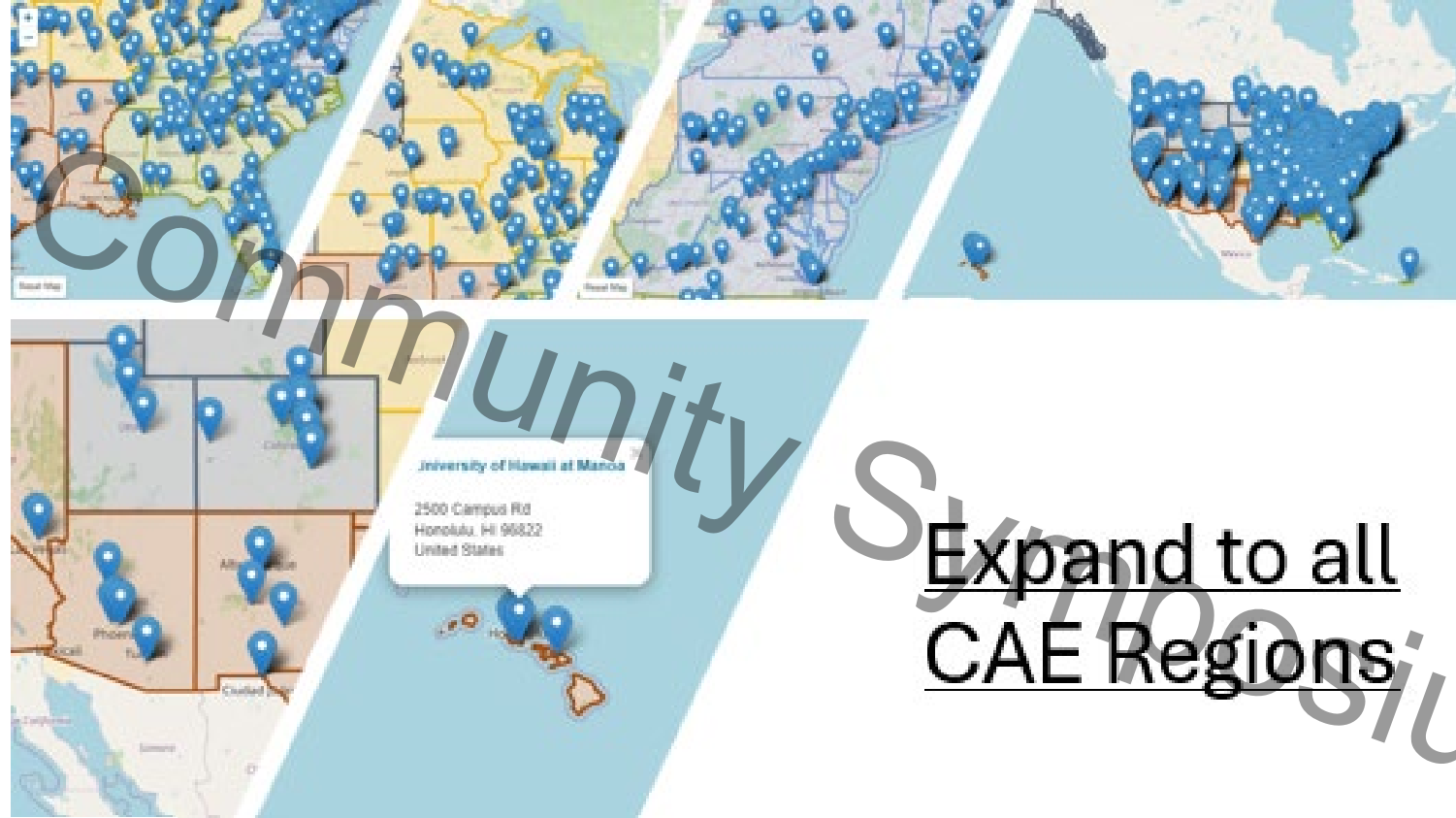
CyberEd in a Box scales co-op learning programs in cybersecurity across NCAE schools.

VISION
Cooperative
Learning
Center for each
NCAE
Region

Gvmt • Industry
Academia



EC-COUNCIL | ACADEMIA



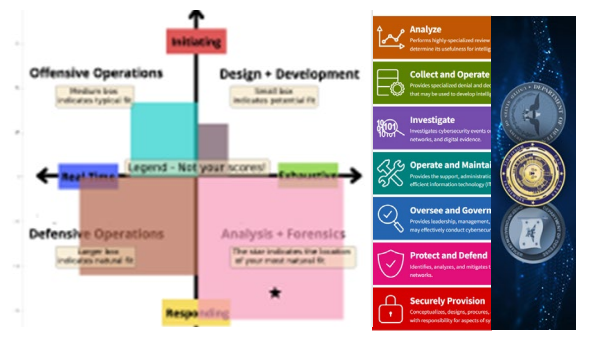
Expand to all
CAE Regions



What's in the Box?



- Assessment
- Haystack
- Placement
- NICE / DCWF
- Content Certification
- NCAE-C + Industry
- Apprenticeship
- Mentors / Industry
- Services
- Speakers Bureau
- Community
- Cyber 12 CyberAlumni



Baseline + Your Content



Cyber 12 Services

Building Assets for students by students

- Charter | Manual
- Policy Library
- Branding and Marketing
- Apprenticeship Shop
- Cyber12 HR / Legal Department
- Cyber12 Speakers Bureau
- Cyber12 Research Organization
- Cyber12 Regional Database



RESOURCE
SUPPLY BADGE



GENIUS
LEARNER BADGE



TEAM
PLAYER BADGE



UPSKILLING
BADGE



INVESTED
LEARNER BADGE



LEADERSHIP
BADGE



VOLUNTEER
BADGE



BEST GAMER
BADGE



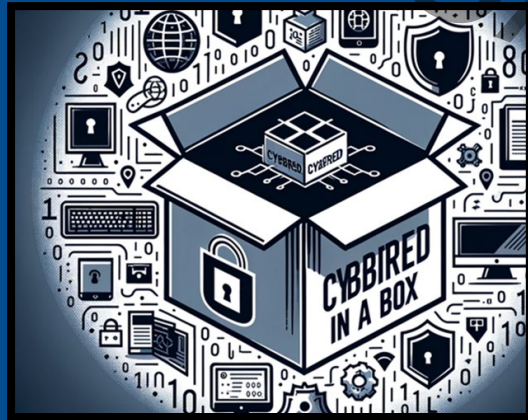
BEST MENTOR
BADGE



MVP



BEST MENTOR
BADGE



Cyber Alumni

Triple C Cybersecurity Community.

CYBER12

• Experiential

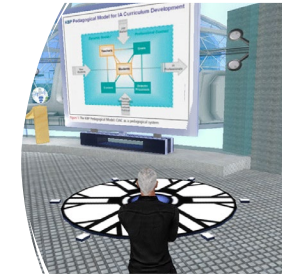
- Simulated Company
- Policy Review and Writing
- Incident Response Plan
- Tabletop Assessments
- Insider Threat Analysis
- Co-op Deliverables

• Skills-based

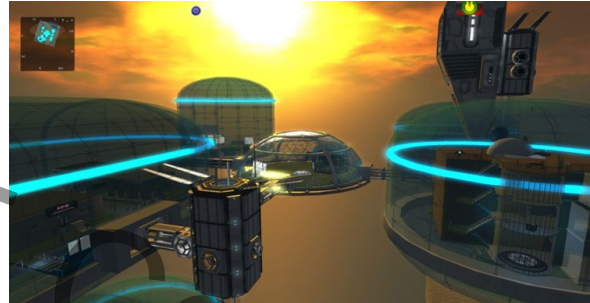
- EC-Council Lab Suite
- Virtual Reality Lab Suite

• Co-op

- Entry Level
- Mid-level



CAE
IN CYBERSECURITY
COMMUNITY



CyberEd Ecosystem



Careers
Preparation
National
Center

2024 CAE

Trifold

Contact

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Program Benefits:

- Collaborative learning
 - NCAE certified curriculum
 - Earn credentials from industry
 - CyberGEN.IQ Assessment
 - Goals defined by NIST NICE work roles
 - Tailored curriculum
 - Cloud based
 - Adaptable to LMS
 - Cloud based learning and employment record
 - Project based mentoring
 - Built-in internship opportunities
-
- CyberAlumni

How to Deploy:

1. Define your Goals
2. Planning and Strategy
3. Gather Resources
4. Design and Development
5. Testing and Quality Assurance
6. Deployment
7. Training and Documentation
8. Monitoring and Maintenance
9. Marketing and Promotion
10. Evaluate and Improve

✉ hinrich@norwich.edu



Program Overview:

Our program combines cooperative learning, immersive experiences, cutting-edge security approaches, critical thinking development, and networking with top-notch experts to provide you with a holistic and practical cybersecurity education.

Student Centric

Showcase:

- Certificate in Risk Assessment at the University of Washington
- Runs from January–August annually

Designed For:

- Ideal for professional continuing education programs
- Customizable for degree programs
- NCAE Certified Lite