

Are you looking to build a career as a cybersecurity freelancer? Our comprehensive 16-week program is designed to provide you with the skills and hands-on experience needed to excel in Governance, Risk, and Compliance (GRC), with a strong emphasis on working with legal teams.

## The program covers subjects including:

- GRC Consulting: Providing governance, risk, and compliance consulting services.
- Policy Development: Creating and maintaining cybersecurity policies and procedures.
- Gap Analysis: Identifying discrepancies between current practices and required
- **Compliance Consulting:** Assisting organizations in meeting regulatory requirements.
- Risk Management: Conducting risk assessments and developing mitigation strategies.
- Security Plan Development: Creating System Security Plans (SSPs).
- Incident Response Planning: Developing and implementing incident response plans.

## Why Choose Our Program?



### **Tailored for Freelancers**

At Threatelligent LLC, we understand the complexities of the cybersecurity landscape and the unique challenges faced by freelancers. Our program is specifically tailored to equip you with the knowledge, skills, and real-world experience needed to succeed.



## **Practical Application:**

Students engage in hands-on labs, real-world scenarios, and cyber range simulations to reinforce learning and ensure they can apply their knowledge effectively in their careers.



## **Holistic Training**

The curriculum is aligned with the latest industry standards and includes advanced training, policy development workshops, and cyber range exercises.









Threatelligent's

## **Cybersecurity Freelancer**

Phone: (210) 699-4643 email: info@threatelligent.com url: threatelligent.com

## **Cybersecurity Freelancer Program**

## **KEY DATA**

Course Name: Cyber Freelancer Program

## **Key Data:**

Duration: 16 weeksLanguage: English

 Format: Instructor-led Course (Lecture and Lab) Live Virtual Training

Prerequisites: Ideal for individuals with a foundational understanding of cybersecurity concepts and a desire to specialize in Governance Risk and Compliance (GRC).

### **Materials Provided:**

- Templates and Study Guides
- Lab Exercises and Practice Scenarios
- Access to Online Learning Portal with Additional Resources
- Practice Exams and Quizzes
- Certification Exam Voucher (included in the course price)

**Course Fee: TBD** 

#### **BENEFITS**

As a result of this program, participants will gain advanced knowledge and skills in Governance Risk and Compliance (GRC) with a focus on working with legal teams. Graduates will be equipped to handle real-world cybersecurity challenges and provide valuable consulting services. This course prepares students for roles such as GRC Consultant, Policy Writer/Analyst, Compliance Consultant, and more.

#### **COURSE OVERVIEW**

The Cyber Freelancer Program is designed to provide comprehensive training in GRC and cybersecurity. The course includes in-depth instruction on the following topics:

- GRC Consulting
- Risk Management
- Security Plan Development
- Incident Response Planning
- POAM Management

Students will engage in hands-on labs, real-world scenarios, and cyber range simulations to reinforce learning and ensure they can apply their knowledge effectively. The curriculum is aligned with the latest industry standards and includes certification pathways such as CISM, policy development tutoring, and cyber range exercises.

### **UPON COMPLETION**

Participants will:

- Develop and maintain cybersecurity policies
- Conduct gap analyses
- · Collaborate with legal teams
- Understand the legal implications of cybersecurity measures



threatelligent.com

#### **CERTIFICATION**

Students will receive a certificate of attendance and be prepared for the Certified Information Systems Manager Exam.







Partner with **Pass IT On, Inc.** to cultivate a pipeline of entry-level cybersecurity talent tailored to meet your company's specific needs while dynamically addressing community and industry challenges.

Here's an overview of our Cyber Community Partnership Program in 3 steps:

## **How Our Program Works:**

- Interview: Pass IT On meets with community business stakeholders to discuss and identify qualities that make a strong entry-level cybersecurity job candidate in their particular organization and industry.
- Customize: Leveraging those insights, we, along with our training partners, develop cyber ranges, Capture the Flag (CTF) exercises, and mini apprenticeship opportunities that incorporate some of the challenges an entry-level professional would face.
- **Present:** Attend or sponsor CTF competitions, then review assessment reports of participants. Track apprenticeship activities that highlight potential job candidates. Gain direct access to a pipeline of skilled entry-level talent.

### **About Pass IT On, Inc**



## **Mission Alignment**

As a 501(c)(3) nonprofit, we are deeply committed to developing impactful IT education and training programs that address both current and future community needs.



## **Community Engagement**

Our initiatives are designed to integrate closely with local businesses and organizations, ensuring that our training programs are both relevant and beneficial to the community and industry.



#### **Practical Activities**

Our training is continuously updated to reflect the latest industry standards and needs, preparing candidates who can make immediate contributions to your security efforts.









# Understanding the Challenge in Today's Cyber Job Market

At Pass IT On, a 501(c)(3) nonprofit, we believe that real-world experience is essential to complement industry-recognized certifications. That's why our comprehensive training not only includes certification paths but also provides opportunities to work on professional IT projects. Our programs ensure that under-served youth, adults, and transitioning military personnel acquire both the knowledge and practical skills needed to thrive in the cybersecurity field.

 Cybersecurity Certification Tutoring & Bootcamps Offered through our programs:

Net+, Sec+, CySA+, CISM, & PMP through our community partner Threatelligent LLC.

Training Focus:

Cyber ranges, immersive simulations, realclient projects with subject matter experts guidance.



## **Certification Preparation**

- Dive deep into courses for critical cybersecurity certifications.
- Features live and online bootcamps, or private tutoring.



## e-Sport CTFs

- Hands-on virtual cyber ranges simulating real-world scenarios.
- Focuses on practical skills like gap analysis and incident response.



## **Client Project Experience**

- Operationalizing certification knowledge with real project experience.
- Tailored for entry-level professionals, enhancing skills and marketability.









## **Network+** Certification

## Security+ Certification

## **Ideal for**

Individuals wanting to build a career in network administration and those with foundational IT knowledge seeking to expand their networking skills within cybersecurity.

## **Ideal** for

Those wanting foundational cybersecurity knowledge to expand their IT career and to land an entry-level position in cybersecurity.

Provides essential networking skills and knowledge that prepares individuals for network support and administration roles.

How do they differ? Security+ validates foundational IT security skills that are necessary for core IT security functions and for the pursuit of higher-level security certifications.

#### **Related Jobs**



Help Desk Technician

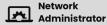


**Network Support** Specialist





**Network Technician** 





IT Consultant

#### **Related Jobs**



**Systems Adminitrator** 



**Network Administrator** 



**Security Consultant** 



**Junior IT Auditor** 



Security Analyst



**Awareness Instructor** 

### **Skills Covered for Network+**

**Foundational Networking Skills** 

**Networking Concepts** 

Infrastructure

**Network Operations** 

**Network Security** 

Troubleshooting and Tools

Network **Troubleshooting** 

## **Skills Covered for Security+**

**Foundational IT Security Skills** 

Attack, Threats, and Vulnerabilities Operations and incident Response

**Security Awareness** 

**CIA Triad** 

**Incident Reponse** 

**Phishing Campaign Techniques** 











## **CISM** Certification



## CYSA+ Certification

## **Ideal** for

Those focusing on management and strategy in information security and who have significant experience in information security management

## **Ideal** for

Those seeking to enhance their skills in cybersecurity analysis and gain practical experience in detecting and mitigating cyber threats and vulnerabilities.

CISM focuses on managing and governing enterprise information security programs with an emphasis on risk management and business continuity.



CySA+ focuses on the operational and analytical aspects of cybersecurity, emphasizing practical skills in threat detection and incident response.

## **Related Jobs**



**Information Security** Manager



IT Risk Manager



**Security Consultant** 



**Compliance Officer** 



Security Auditor



Information **Security Officer** 

### **Related Jobs**



**Cybersecurity Analyst** 



**Threat Intelligence Analyst** 



Vulnerability **Assessment Analyst** 



**Malware Analyst** 



**Incident Responder** 



SOC Level I and II Analyst

### Skills Covered for CISM

**Experienced Security Management Skills** 

**Information Security** Governance

**Risk Management** 

**Information Security Program Development** 

**Incident Management** and Response

## Skills Covered for CySA+

**Practical Cybersecurity Analysis Skills** 

THREATELLIGENT

**Threat Detection and** Analysis

Vulnerability Management

**Cyber Incident** Response

**Security Operations** and Monitoring





