

CA Cybersecurity Bootcamp Series 2023

Building cybersecurity capacity to power a digitally transformed nation



CA CYBERSECURITY BOOTCAMP 2023 CALENDAR!

We hope you are excited to begin your Cybersecurity journey! Please check your bootcamp training calendar.

This bootcamp will contain self-learning and live training starting from the very basics of cybersecurity up-to the more advanced topics! You will then have an opportunity to get a Certification!

1. Your training calendar.

Week 1	Date/Time	Mon 12 th	Tue 13 th	Wed. 14 th	Thur. 15 th	Fri. 16 th	Sat. 17 th
	Morning	Finish Next-Gen Cybersecurity Course		Receive Live Training Link	Register & Enroll Class		
	Afternoon				Attend Live Online Training (2:45PM – 6:00PM)		
Week 2		Mon 19 th	Tue 20 th	Wed 21 st	Thur. 22 nd	Fri. 23 rd	Sat. 24 th
	Morning	MOOC Self - Learning					Mock Exam
	Afternoon	Attend Live Online Training (2:45PM – 6:00PM)					
Week 3		Mon 26 th	Tue 27 th	Wed 28 th	Thur. 29 th	Fri. 30 th	Sat. 1 st
	Morning	Certification Coupon application & Exam Booking					
	Afternoon	Live Training & Revision (2:45PM – 6:00PM)					Certification Exam

2. Introduction to Cybersecurity Course (Basics of Cybersecurity)

- What is Cyber Security
- How to Ensure Network Border Security
- How to Ensure Application Security
- Security Management Control & Trend Analysis
- Review and Summary
- Final Exam

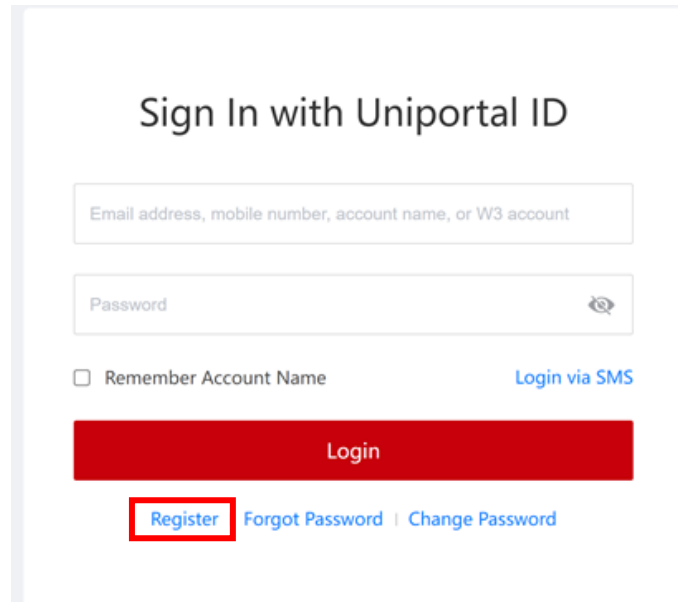
Course Link - https://talent.shixizhi.huawei.com/course/1365189427395223554/application-view?courseId=211847339365629961&appId=206495617889862834&appType=1&activeIndex=-1&sxz-lang=en_US

Wishing you the very best!!

Note: The timetable will be updated regularly.

HOW TO CREATE ACCOUNT & START LEARNING

1. Click the link below & Register your account: https://uniportal.huawei.com/uniportal1/login-pc.html?lang=en_US&redirect=https%3A%2F%2Ffe.huawei.com%2Fen%2Ftalent%2Fportal%2F%23%2F



Sign In with Uniportal ID

Email address, mobile number, account name, or W3 account

Password

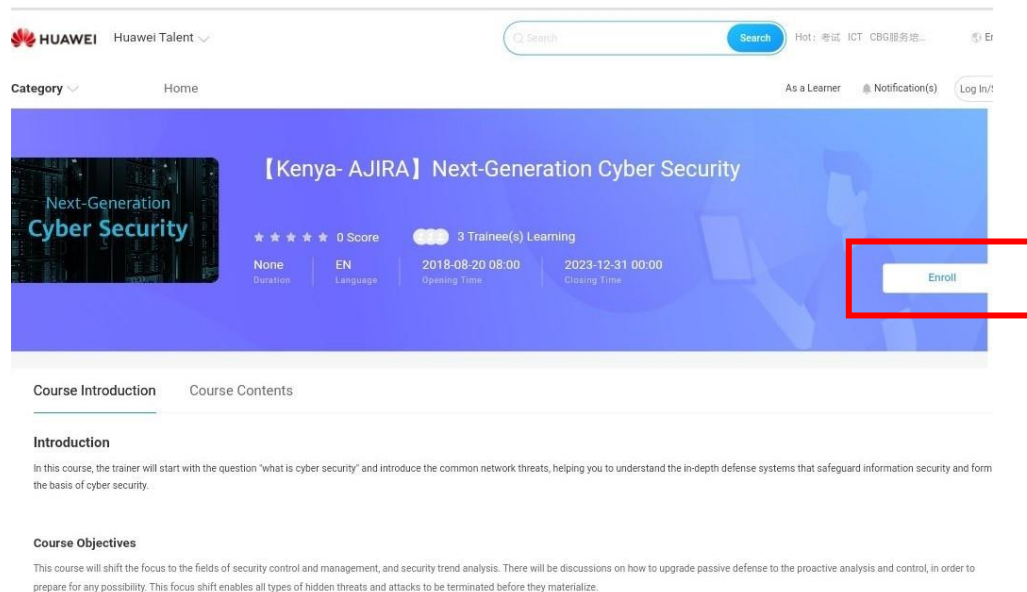
☐ Remember Account Name [Login via SMS](#)

Login

Register | [Forgot Password](#) | [Change Password](#)

2. Enroll to Cyber Security Course:

https://talent.shixizhi.huawei.com/course/1365189427395223554/application-view?courseId=211847339365629961&appId=206495617889862834&appType=1&activeIndex=-1&sxz-lang=en_US



HUAWEI Huawei Talent

Search

Hot: 考试 ICT CBG服务器...

Category Home As a Learner Notification(s) Log In?

Next-Generation Cyber Security

★★★★★ 0 Score 3 Trainee(s) Learning

None	EN	2018-08-20 08:00	2023-12-31 00:00
Duration	Language	Opening Time	Closing Time

Enroll

Course Introduction Course Contents

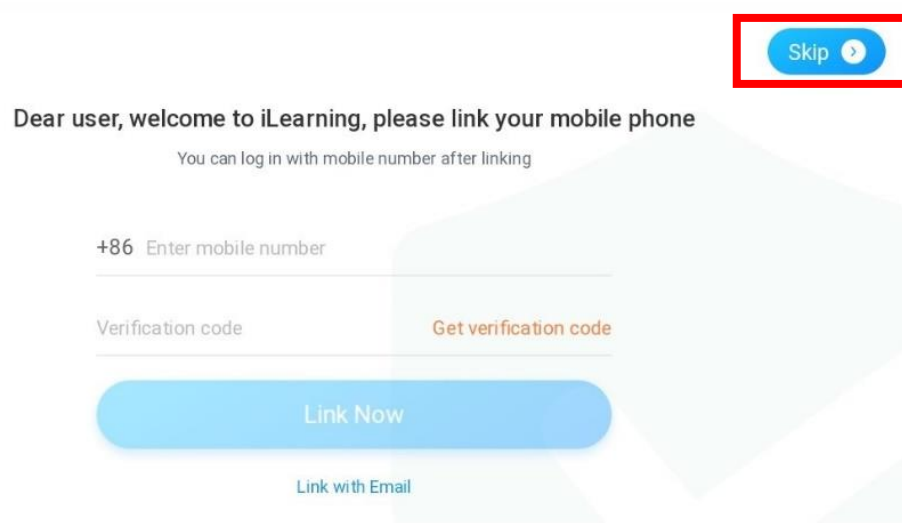
Introduction

In this course, the trainer will start with the question 'what is cyber security' and introduce the common network threats, helping you to understand the in-depth defense systems that safeguard information security and form the basis of cyber security.

Course Objectives

This course will shift the focus to the fields of security control and management, and security trend analysis. There will be discussions on how to upgrade passive defense to the proactive analysis and control, in order to prepare for any possibility. This focus shift enables all types of hidden threats and attacks to be terminated before they materialize.

3. Click on skip:



Dear user, welcome to iLearning, please link your mobile phone

You can log in with mobile number after linking

+86 Enter mobile number

Verification code [Get verification code](#)

[Link Now](#)

[Link with Email](#)

[Skip >](#)

e

4. Continue Learning:



Next-Generation Cyber Security

【Kenya- AJIRA】 Next-Generation Cyber Security

★★★★★ 0 Score 4 Trainee(s) Learning

None	EN	2018-08-20 08:00	2023-12-31 00:00
Duration	Language	Opening Time	Closing Time

[Continue](#)

[Course Introduction](#) [Course Contents](#) [Course Evaluation 0](#)

Introduction

In this course, the trainer will start with the question "what is cyber security" and introduce the common network threats, helping you to understand the in-depth defense systems that safeguard information security and form the basis of cyber security.

5. Finish course work by Tuesday 13th June 2023:

HUAWEI

Kenya- AJIRA

Next-Generation...

Course Directory

Completed 0 %

1. What is Cyber Security

1.1 What is Cyber Security

1.1.1 What is Cyber Security

2. How to Ensure Network Border Security


3. How to Ensure Application Security

4. Security Mgmt Control & Trend Analysis

5. Review and Summary

6. Final Exam

What is Cyber Security



Next: 2.1.1 How to Ensure Net... >

6. Pass Exam:

HUAWEI

Kenya- AJIRA

Next-Generation...

Course Directory

Completed 0 %

1. What is Cyber Security

2. How to Ensure Network Border Security

3. How to Ensure Application Security

4. Security Mgmt Control & Trend Analysis

5. Review and Summary

6. Final Exam

6.1 Final Exam

6.1.1 Final Exam

In-class quiz

6.1.1 Final Exam

70/70

3/3

Start Quiz

< Last: 5.1.1 Review and Su...