SCCISP Campus

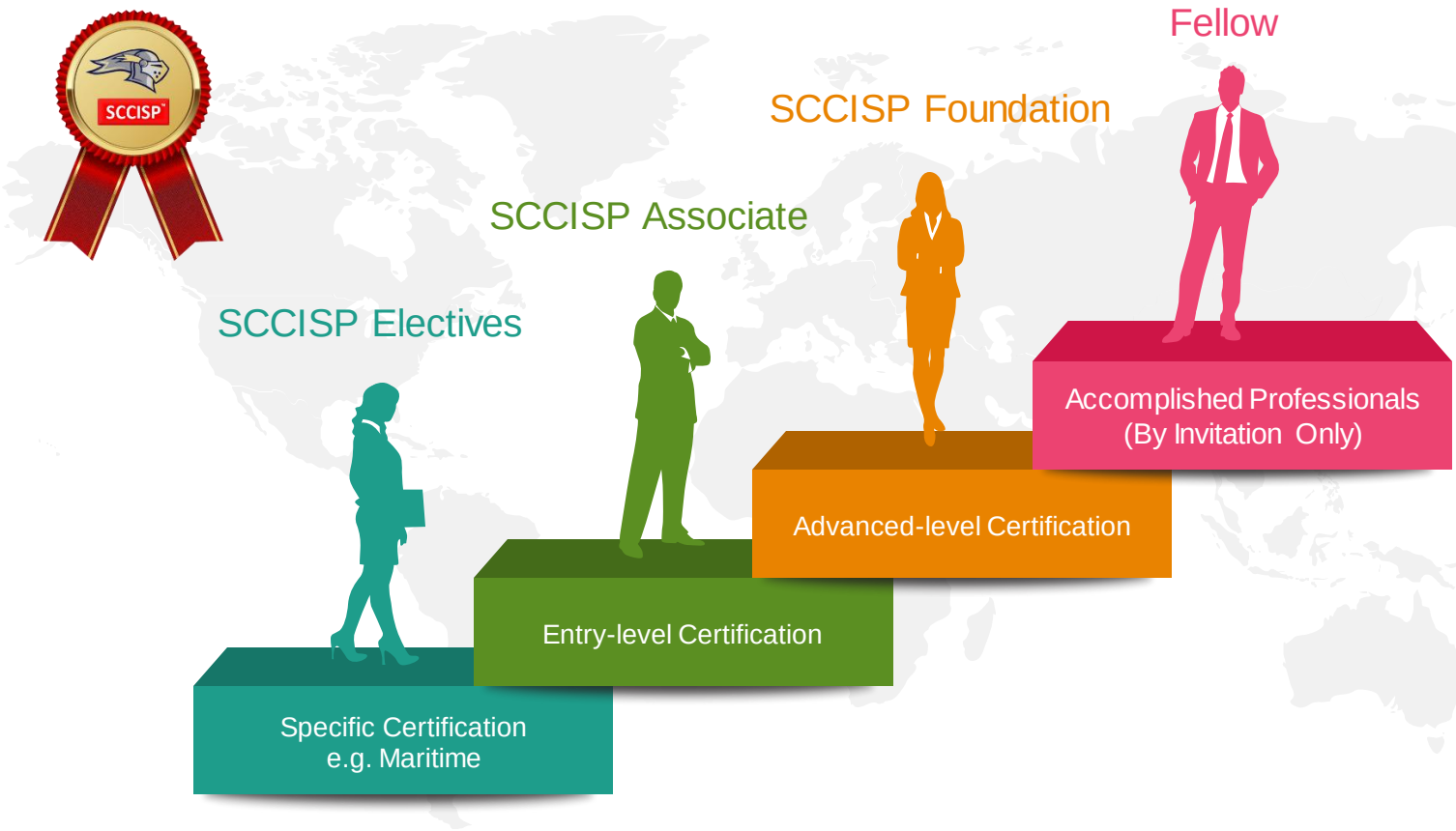
SCCISP Certification Overview

sccispcampus.com

Introduction to SCCISP Certification Program

- The SCCISP Certification is an IoT Security Institute educational initiative to provide certification courses that offer academic acknowledgement, and an industry recognised credentialed career pathway for cyber security professionals working in, or seeking a career within, the smart technologies and critical infrastructure sectors.Earning the SCCISP proves you have the necessary skills to competently and securely design,implement and manage smart technologies and critical infrastructure eco-systems.
- Earning the SCCISP proves you have the necessary skills to competently design,secure,implement and manage IoT-IIoT Smart Cities And Critical infrastructure eco-systems in accordance with the Official IoTSI Framework guidelines and industry best practices.
- The SCCISP prepares cyber professionals with the necessary skills to meet "smart world" cyber challenges.

Certification Levels – A Graded Approach



SCCISP Certification Levels

Level 1 – Electives
SCCISP -Domains

- Industry or sector specific Certification
- Covers industry or sector training of IoT, SC &CI – Theoretical Concepts
- Cert obtained through completion of training material and successfully completion all examination requirements

Level 2 – Technologist
SCCISP - Associate

- Entry- level Certification (SCCISP Associate)
- Hands on Technical skills to be demonstrated in IoT programming at Authorised Training Partners (ATP)
- Cert obtained through the completion of all training material and successful completion of all examination requirements

Level 3 – Technical Expert
SCCISP – Foundation

- Advanced-level Certification (SCCISP Foundation)
- **Eligibility: Have a minimum of 5 years experience within the cyber and/or privacy and data protection industries**
- Cert obtained through the completion of all training material and successful completion of all examination requirements. In addition, candidates are required to submit a final assignment to be assessed by SCCISP instructors. (mandatory pass rate required)

Level 4 – Fellow

- By Invitation Only
- Eligibility: Identify accomplished IoT SC & CI professionals who have contributed to industry/domain development and invite them to apply for the Fellowship and conferred upon successful review of application

Curriculum for Certification Associate (SCCISP-A)

Course Description

The SCCISP Associate certification is an IoT Security Institute introductory course offering an industry recognised career pathway for Cyber and Privacy professionals requiring the skills to develop within the IoT- IIoT security sectors.

Completing the SCCISP Associate course provides the candidate with the skills to securely design, implement and manage IoT Security controls and services.

In addition, the SCCISP Associate provides IT/OT and privacy professionals with the initial skills to address "smart world" cyber and privacy challenges.

Curriculum

Download SCCISP Associate Brochure > CLICK HERE

Curriculum for Certification - Foundation (SCCISP-F)

Course Description

The SCCISP Foundation certification is an IoT Security Institute Curriculum which provides a certification course offering professional recognition, and an industry recognised credentialed career pathway for Cyber and Privacy professionals working within the IoT-IIoT Smart Cities and Critical Infrastructure sectors. Earning the SCCISP proves you have the necessary skills to securely design, implement and manage IoT-IIoT Smart Cities and Critical Infrastructure Eco-Systems. Research indicates, that Government and Corporate sectors are facing a growing demand for cyber professionals who can securely design, deploy and manage smart technology eco-systems and converged infrastructure.

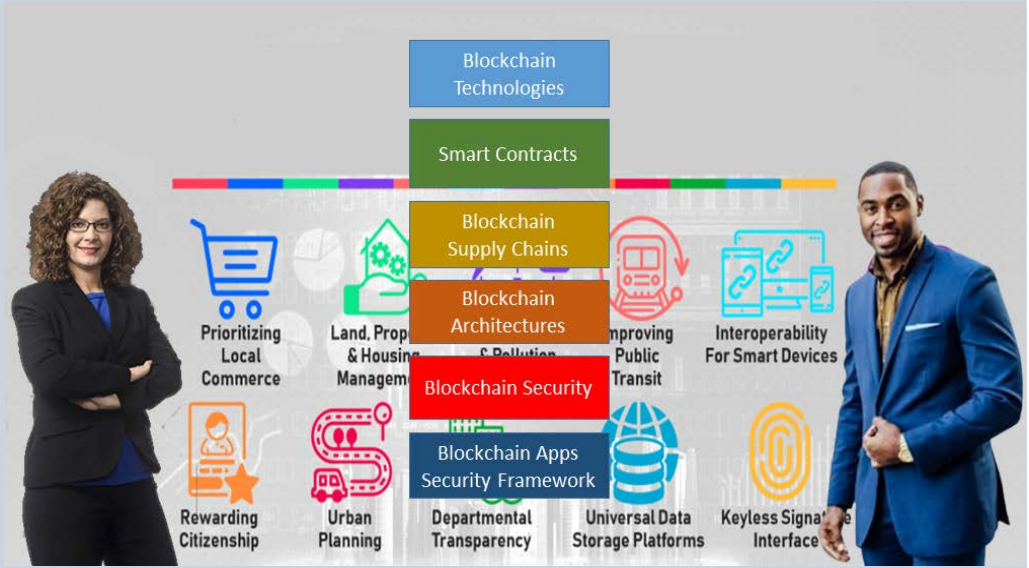
Curriculum

Download SCCISP Foundation Brochure > CLICK HERE

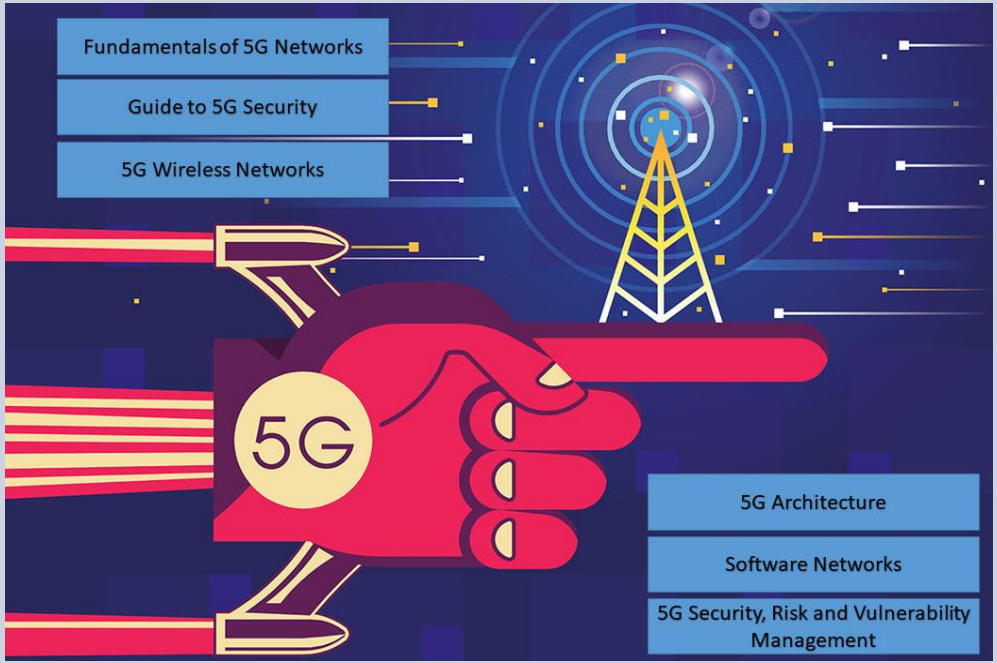
Curriculum for Electives - Maritime (SCCISP-M)

	Course Description	Curriculum
	The SCCISP Maritime course is an IoT Security Institute introductory course offering an industry recognised career pathway for Cyber and Privacy professionals requiring the skills to develop within the IoT- IIoT security sectors. Completing the SCCISP Associate course provides the candidate with the skills to securely design, implement and manage IoT Security controls and services. In addition, the SCCISP Associate provides IT/OT and privacy professionals with the initial skills to address "smart world" cyber and privacy challenges.	

Curriculum for Electives – Blockchain (SCCISP-BC)

	Course Description	Curriculum
	The SCCISP Blockchain Apps Security has been developed for the next generation of emerging Cyber Professionals. The Blockchain Apps Security course provides individuals with the necessary skillset to address cyber security challenges within the the Blockchain industry. Industry and Government sectors are seeking trained cyber professionals with the necessary skills to address emerging smart cyber security challenges. Get you Career on track today! The SCCISP Blockchain Apps Security course provides a module-based approach to course delivery and content learning.	

Curriculum for Electives – 5G (SCCISP-5G)

	Course Description	Curriculum
	Completing the SCCISP 5G Security course provides the candidate with the skills to securely design, implement and manage IoT Security controls and services. In addition, the SCCISP 5G Security provides IT/OT skills to address " 5G smart world" cyber challenges. Unlike the SCCISP Foundation certification the SCCISP 5G Security course does not require a minimum of 5 years experience within cyber security prior to undertaking the course. In fact no prior experience is required and is an ideal course for those also looking to develop a career in cyber security or developing their skills within a 5G security context.	

Certification Administration

Official Study Guide	• Mapped to each Certification • Accessed via the SCCISP Online Portal sccisp.org
Official Test Questions	• Mapped to each Certification • Accessed via the SCCISP Online Portal sccisp.org
Recommended Reference Material	• Recommended reference material • Accessed via the SCCISP Online Portal sccispcampus.com
Authorised Training Partners	• Authorised Training Partners deliver hands on training for SCCISP candidates • Via the SCCISP Online Portal sccispcampus.com and in house or onsite as arranged

The 5 Step SCCISP Certification Process

01

Register on the SCCISP Campus Portal

02

Complete course enrolment process

03

Prepare using Official Study Guide
Read Recommended Reference Material

04

Complete all training and assessment requirements

05

Upon successful course completion the candidate will be awarded their SCCISP certificate

SCCISP

Finally, the SCCISP certified professional will be included in the official SCCISP register

Cyber certification for the next generation of cyber professionals

SCCISP Campus