



Training course outline

ITU and
Institute for Security and Safety (ISS) at the Brandenburg University of Applied
Sciences

Title	Cyber Risk Management
Modality	Online self-paced
Dates	January 15 – December 31, 2022
Duration	Flexible
Registration deadline	There are no deadlines for course registration. The course could be taken any time within indicated timeframe. An enrollment is happening continuously.
Training fees	USD 249,00
Description	This course aims to provide a student with an understanding of risk management processes according to ISO 27000 and ISO 31000. The content will cover such topics as risk assessment and risk management as a core process for an ISMS, risk handling, and mitigation strategies. Besides that, a general introduction to emergency operation planning, crisis management, and cyber-insurance subjects will be provided.
Code	22OS28026EUR-E

1.LEARNING OBJECTIVES

Give a basis for understanding and further implementation of risk management techniques in organization.

2. LEARNING OUTCOMES

As a result of the course, participants will be able to understand the importance of Information Security Management System for organizations.

3.TARGET POPULATION

The course is designed to be a great value for managers, engineers and employees from regulators, government organizations, private companies and academia, who want to get further career in the cybersecurity area or need to extend their expertise with cybersecurity related topics.



4.ENTRY REQUIREMENTS

There are no prerequisites.

5.TUTORS/INSTRUCTORS

Name of tutor(s)/instructor(s)	Contact details
Dmytro Cherkashyn	d.cherkashyn@uniss.org
Swantje Westpfahl	s.westpfahl@uniss.org

6.TRAINING COURSE CONTENTS

Trainees will learn about:

- ISO 31000
- The risk management cycle
- Risk identification
- Risk assessment and evaluation
- Risk mitigation
- Risk anticipation
- Risk communication and documentation

7.TRAINING COURSE SCHEDULE

There is no fixed schedule.

8.METHODOLOGY (Didactic approach)

The course is a highly interactive web-based training. Contents will be presented in an attractive way and frequent user interaction guarantees learning success.

Each course module has a self-assessment quiz. Remaining questions on the topic will be clarified in a live Q&A session with one of our experts.

9.EVALUATION AND GRADING

Evaluation of participant success will happen through the final test of multiple-choice quizzes (50%) and a short discussion in a video-call on the topic (50%). The participant needs at least 60% in total to pass the course.

10.TRAINING COURSE COORDINATION

Course coordinator: Name: Dmytro Cherkashyn Email address: d.cherkashyn@uniss.org	ITU coordinator: Name: Jaroslaw Ponder Email address: eurregion@itu.int
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