

Cyber Policy and Law

Social Sciences and IT

ut.ee/cyberlaw



UNIVERSITY OF TARTU

Cyber Policy and Cyber Law

Microcredential in Social Sciences and IT

After completing the course, you will have an overview of new trends in the cyber field and will be able to navigate the world of cyber politics and international law applicable to it with a critical eye. Please note that technical, IT or legal background is not required.

- Study period in 2024
12.02. - 30.06.
- Online
- In English
- Lectures twice a week, four hours on both days
(see the link for exact hours)

Courses

- International Security and Cyber Defense
Cyber Governance: Policies and
Implementation
- Cyberspace and International Law
- Fundamentals of Cyber Defense

Entry requirement

Motivation letter

Tuition fee

1950 €

You will learn how to

- Understand the basic terms and concepts in the cyber field, basic vulnerabilities, threats and methods of attacks, and the need for information security and cyber defence
- Explain emerging trends and technologies in the cyber field, incl. blockchain, metaverse, IoT, cloud technologies and AI
- Understand the strategic aspects of cyber defence in the national and international security environments
- Define the role of cyberspace considerations in understanding and countering modern hybrid threats
- Distinguish the technical, political and legal aspects of international cyber security issues
- Understand the legal implications of politically motivated cyber attacks, including the applicability of international law to said incidents
- Construct legal evaluations for analysing cyberspace related threats to public safety, national security, and international peace and security

Learn more ut.ee/cyberlaw



UNIVERSITY OF TARTU