

## Philosophy

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**Subject area:** Other subject area

<b>University:</b>	TalTech
<b>Level:</b>	BA all years, MA all years
<b>Teaching mode:</b>	hybrid: some students participate online, other students attend real-life
<b>Instructor(s):</b>	AHTI-VEIKKO PIETARINEN

### Short description

How do we make sense of the world? How to improve our thinking, reasoning and sense-making capabilities to protect us from narrative warfare and to immunize reason against dangerous ideas? This course is a concise introduction to selected key topics in philosophy that are of much relevance to students of STEM: Sense-making; critical thinking; belief and knowledge; complex systems; economics and finance; existential risks; personal identity and being human in the universe.

### Full description

<https://moodle.taltech.ee/course/view.php?id=31774>

### Learning outcomes

At the end of the course, the learner will be able to look at common problems from wider points of views than they otherwise might have, and to grasp some ways to tackle them.

### General information

<b>Contact hours per week:</b>	2
<b>Total workload:</b>	78 (in student hours for the whole course)
<b>ECTS credits:</b>	3
<b>Language:</b>	English

**Course start date:** 06 September 2022

**Course end date:** 24 October 2022

**Add. info about start date:**

**Weekly teaching day/time:** Tuesdays 9:15-10:45 (8 weeks only)

**Time zone:** CET +1 (Estonia, Israel)

**Further information:** Course may be fully online

**Prerequisites:** None

**Activities and methods:** Seminars, Self-study, Exercises

**Presence on campus:** Not required

## Final examination

**Form:** assignment

**Date:**

**Location/format:**

**Re-sit possibility:**

**Transcript available:** on request

**Add. info/requirements:**

## Registration

To register for this course, follow the registration requirements of your **home university** as specified here: [www.euroteq.eu/courses-registration](http://www.euroteq.eu/courses-registration).

## Administration

**Number of places:** 12 (flexible)

**Minimum participants:**

**Internal course code:** HHF3081

**Contact:** [ahti-veikko.pietarinen@taltech.ee](mailto:ahti-veikko.pietarinen@taltech.ee)

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*This course is part of the EuroTeQ Engineering University joint course catalogue 2022/2023. This is a collaborative activity of the partner universities DTU, L'X, TU/e, TalTech, CTU, TUM as well as Technion. Students from these universities can participate in the offered courses. It is the responsibility of the student to check if you fulfil the requirements to participate in a specific course. Students are also advised to check with*

*their home institution how to get recognition of the ECTS credits gained in courses of the EuroTeQ course catalogue. For further information about EuroTeQ Engineering University, visit [www.euroteq.eu](http://www.euroteq.eu) or get in touch with the above-mentioned point of contact.*