

Master Thesis Seminar II

Subject area: Computer Science/ICT

University: TalTech
Level: MA2
Teaching mode: hybrid: some students participate online, other students attend real-life
Instructor(s): Juri Belikov

Short description

Within the course the participants will write up the first draft of their MSc thesis document and present the results to their fellow students and teaching staff. Feedback will be provided to the structure of the work, results and presentation.

Full description

<http://ois2.ttu.ee/uusois/subject/ITX8302>

Learning outcomes

The learner will be able to perform complex research work according to a clear method.
The learner will be able choose and apply clear criteria for developing solutions.

General information

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

Course start date: 01 September 2022
Course end date: 22 December 2022
Add. info about start date: The exact timetable is not known now.
Weekly teaching day/time:

Time zone: CET +1 (Estonia, Israel)

Further information:

Prerequisites: Ideally passing the course ITX8301. But for EuroteQ students this condition can be relaxed.

Activities and methods: Lectures, Self-study

Presence on campus: Not required

Final examination

Form: Written report + oral presentation

Date:

Location/format: Hybrid

Re-sit possibility: no

Transcript available: end of semester

Add. info/requirements: Working laptop, camera and microphone

Registration

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

Administration

Number of places: 5

Minimum participants:

Internal course code: ITX8302

Contact: Juri Belikov, juri.belikov@taltech.ee

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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 or get in touch with the above-mentioned point of contact.