Why University of Tartu?

- UT is ranked in the TOP 2% of the world’s best universities (QS World University Rankings 2016/2017);
- The oldest and most prestigious university in Estonia founded in 1632;
- International community: more than 1000 international students from over 90 countries;
- Exchange opportunities offered by partner universities in numerous countries and student exchange programmes such as ISEP and Erasmus+;
- Safe, modern and innovative study environment: international students are 89% satisfied with their experience in Estonia (I-Graduate ISB);
- Tuition-waiver scholarships available.

NB! This publication is meant for informational purposes only. Please refer to the university website for the latest official information.

Why Educational Technology at the University of Tartu?

- Innovative team of teaching staff with a good balance of young and more experienced researchers with high international activity in research projects (Ark of Inquiry, Go-Lab, Next-Lab, WatchMe, etc.) and networks (EARLI, AERA, IEEE); Margus Pedaste, Äli Leijen, Robert-Jan Simons and several others.
- International collaborators from Finland, the Netherlands, Germany and other countries.
- Personal support by a mentor for all teams of students.

Master of Arts in Education Educational Technology

Send us your question: ut.ee/ask
Application process
1) Submit an online application with required documents (link available on the programme’s website).
2) Mail the documents after being admitted or when requested by the university.

Documents to be submitted
• Online application;
• Motivation letter;
• Official copy of the Bachelor’s diploma or its equivalent and Diploma Supplement (transcript/mark sheet) in the original language;*
• Official translation of the Bachelor’s diploma and Diploma Supplement (transcript/mark sheet) into English, translation certified;
• Proof of English language proficiency (ut.ee/requirements, e.g. TOEFL iBT 75, IELTS 5.5);
• Copy of the passport page stating the applicant's personal details.
*All copies of educational documents (diplomas and diploma supplements/academic transcripts) must be certified. Certified copies should bear an original signature and seal of the authority certifying that these are true copies of the original. The documents can be certified:
1) by an authorised official of the issuing institution; 2) by a notary; 3) with an Apostille attached. The University does not accept simple copies of already certified copies.

Application deadline
March 15
NB! Applicants graduating and having their diplomas issued later than the application deadline should electronically submit their most recent official Transcript of Records by the required deadline along with the rest of the required documents.

Tuition fee & scholarships
€3400/year
Top-ranked applicants receive tuition-waiver scholarships
ut.ee/scholarships

Programme contact:
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Curriculum structure
Total 60 ECTS
• General: pedagogical approaches – online interactive lectures and seminars
  - Compulsory courses 12 ECTS
  - Elective courses 6 ECTS
• Technical: practical coursework in teams, mentoring of others, seminars
  - Compulsory courses 12 ECTS
  - Elective courses 9 ECTS
• Evaluation (research) – research design (mainly action research and design-based research), publishing
  - Research in educational technology (6 ECTS)
  - Master’s thesis (15 ECTS)

General admission requirements
• 4-year bachelor’s degree or equivalent qualification (240 ECTS) or a master’s degree or equivalent qualification;
• English language proficiency;
• Applicants are required to have at least 2 years of teaching experience or experience in advising/ guiding teaching staff, including current employment in the aforementioned positions (must be indicated in the CV).

Language of instruction
English
Duration of the programme
1 year
Location
Tartu, Estonia; online

Master of Arts in Education
Educational Technology
The Educational Technology programme is a 1-year online programme designed to provide an opportunity for professional development to people who are working in positions that involve teaching and wish to use educational technology more effectively in their work. The programme may prove to be especially useful to people currently working in educational institutions (schools, universities, etc.) who did not have a chance to gain digital technology skills and knowledge during their studies. The flexibility of the programme and major focus on e-learning make it especially well-suited for those of you who go to work when it’s outside of Tartu or in another country. Major emphasis is put on teamwork to foster students’ collaboration and help them develop a network of colleagues to rely on in their professional life. The programme is characterised by a problem-based approach and a large amount of practical training. It is mostly online-based and taught entirely in English, which is a good opportunity to those who work, regardless of their location.