



UNIVERSITY OF TARTU

Get inspired

International degree programmes

2021

Tartu

City of Good Thoughts





Tartu

Student Capital of Estonia

- 97 000 citizens
- Every fifth resident is a student
- Known as the **Intellectual Capital of Estonia** and the **City of Youth**
- One of the **best living environments for students** in Europe (LivCom Awards 2019)
- A cozy and compact town with a safe living and study environment and active cultural life

visittartu.ee



**Belongs to the
TOP 1.2% of the
world's best
universities**

UT in the rankings

A blue circular graphic with a white center containing the number 300, representing the university's overall ranking in the QS World University Rankings (2021).

300

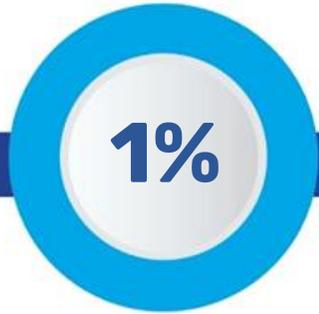
QS World University Rankings (2021)

- Arts and Humanities: 299
- Life Science and Medicine: 373
- Natural Sciences: 451-500
- Social Sciences and Management: 336

A blue circular graphic with a white center containing the number 4, representing the university's ranking in the QS EECA University Rankings 2021.

4

QS EECA University Rankings 2021

A blue circular graphic with a white center containing 1%, representing the university's ranking in the Thomson Reuters Essential Science Indicators.

1%

Thomson Reuters Essential Science Indicators

UT is in top 1% of the world's most highly cited science institutions in 12 fields

A blue circular graphic with a white center containing the range 251-300, representing the university's ranking in the THE University Rankings.

251-300

THE University Rankings



The biggest university in Estonia

- Est. **1632**
- **14 000** students, **12%** international students from over 100 countries
- **Highest ranked** university and leading research centre in Estonia
- **4 faculties:** Arts and Humanities, Social Sciences, Science and Technology, Medicine
- **Biggest research library** in Estonia
- **International** environment





Campuses in five cities

- Main campus in Tartu
- School of Law in Tallinn
- Viljandi Culture Academy
- Pärnu College
- Narva College



Flagship of Estonian science

- 2/3 of the national research output
- More PhD degrees are defended at UT than in all other Estonian universities combined
- 54 UT scientists belong to the TOP 1% of the most cited scientists in the world
- The first Estonian satellite ESTCube







PHYSICUM

W. Ostwaldi 1



BIOMEEDIKUM

Ravila 19



Valandite valmistamine

Valandite valmistamine on üks vanimaid ja olulisemaid tööstuslikke protsesse. See hõlmab materjali valimist, töötlemist ja lõppprodukti valmistamist. Valandite valmistamine on oluline nii ajalooliselt kui ka tänapäeval, kuna see on seotud mitmesuguste tööstuslike tootega, mis on meie igapäevaelu jaoks hädavajalikud.

Valandite valmistamine algab materjali valimisega. Materjal peab olema kvaliteetne ja sobiv, et tagada lõppprodukti tugevus ja vastupidavus. Materjali valimise järel tuleb materjal töödelda, et eemaldada sellest ebavõrdsused ja defektid. Töötlemise protsessid võivad olla erinevad sõltuvalt materjalist ja tootest, kuid need hõlmavad tavaliselt lõikamist, viilimist ja polümeerimist.

Lõppprodukti valmistamine on viimane etapp, mis hõlmab toote montaaži, kontrolli ja pakendamist. Lõppprodukt peab vastama kõrgel nõudlusele, et see saaks kasutada oma otstarbekohaselt. Valandite valmistamine on oluline osa meie igapäevaelust ja selle arendamine on vajalik, et tagada meie elu kvaliteet ja vastupidavus.





Visit us
virtualltour.ut.ee

UNIVERSITY OF TARTU
HOMEPAGE

VIRTUAL TOUR

TARTU
55 buildings

VILJANDI
78 km

PÄRNU
174 km

TALLINN
186 km

NARVA
178 km

EST ENG





Bachelor's programmes

- Business Administration
- Science and Technology
- Medicine (6 years)

ut.ee/admissions



Business Administration

Covers all areas of business administration: business law, management, economic policy, accounting, finance, marketing, ethics, human resources, global economy, innovation and research methods.

- **Duration:** 3 years
- **Entry criteria:** 60% - state exam result/final grade in Mathematics, 40% - score of the motivation letter
- **Tuition fee:** 3800 EUR / year



Science and Technology

Broad education in natural science. Specialisations:
Genetics and Biotechnology; Bioengineering and
Robotics; Chemistry and Materials Science.

- **Duration:** 3 years
- **Entry criteria:** 40% – state exam result/final grade in Mathematics; 40 % - state exam result/final grade in either Biology, Chemistry or Physics; 20% - motivation letter.
- **Tuition fee:** 5000 EUR/year

ut.ee/scitech



Medicine

The programme is designed to teach students the core competencies required to become highly skilled doctors. Graduates can work as general practitioners.

- **Duration:** 6 years
- **Entry criteria:** 70 % - The BioMedical Admissions Test (minimum score - 4 for sections 1 and 2); 15% - Motivation Letter; 15% - entrance interview
- **Tuition fee:** 12 000 EUR/year
- No tuition-waiver scholarships

ut.ee/medicine



UNIVERSITY OF TARTU

Master's programmes

ut.ee/masters



Humanities

Programme	Years	Price/Year	Web
Philosophy	2	4000 €	ut.ee/philosophy
Semiotics	2	4000 €	ut.ee/semiotics
European Languages and Cultures	2	4000 €	ut.ee/languages
Folkloristics and Applied Heritage Studies	2	4000 €	ut.ee/folkheritage
Sound and Visual Technology Location: Viljandi	2	4000 €	ut.ee/sound
Estonian and Finno-Ugric Languages	2	4000 €	ut.ee/eful



Social Sciences

Programme	Years	Price/Year	Web
Contemporary Asian and Middle Eastern Studies	2	3800 €	ut.ee/cames
Politics and Governance in the Digital Age	2	3800 €	ut.ee/democracy
Education Technology	1	3800 €	ut.ee/edutech
Teaching Russian as Foreign Language Location: Narva Language: Russian	2	3800 €	ut.ee/teachrus
Information Technology Law	1	3800 €	ut.ee/itlaw



Social Sciences

Programme	Years	Price/Year	Web
Innovation and Technology Management	2	3800 €	ut.ee/itm
International Law and Human Rights Location: Tallinn	2	3800 €	ut.ee/ilhr
International Relations and Regional Studies	2	3800 €	ut.ee/irrs
Wellness and Spa Service Design and Management Location: Pärnu	2	3800 €	ut.ee/wellness ut.ee/quant
Quantitative Economics	2	3800 €	ut.ee/quant



Science and Technology

Programme	Years	Price/Year	Web
Actuarial and Financial Engineering	2	5000 €	ut.ee/finmath
Applied Measurement Science	2	5000 €	ut.ee/ams
Bioengineering	2	5000 €	ut.ee/bioeng
Computer Science	2	6000 €	ut.ee/compsci
Excellence in Analytical Chemistry	2	4500-9000 €	ut.ee/each

Location: Tartu + Finland, Sweden or France



Science and Technology

Programme	Years	Price/Year	Web
Geoinformatics for Urbanised Society	2	5000 €	ut.ee/gis
Materials Science and Technology	2	5000 €	ut.ee/matsci
Robotics and Computer Engineering	2	5000 €	ut.ee/robotics
Software Engineering Location: Tartu and Tallinn	2	6000 €	ut.ee/software



Medicine

Programme	Years	Price/Year	Web
Clinical Nutrition	TBA	TBA	TBA
Clinical Pharmacy	TBA	TBA	TBA



PhD programmes ut.ee/ph

Botany and Ecology	Exercise and Sport Sciences	Media and Communication	Psychology
Chemistry	Gene Technology	Materials Science	Physics
Computer Science	Geography	Mathematics	Philosophy
Educational Science	Geology	Mathematical Statistics	Pharmacy
Engineering and Technology	Germanic and Romance Languages and Literatures	Molecular and Cell Biology	Russian and Slavonic Philology
Environmental Technology	History	Molecular Engineering	Semiotics and Culture Studies
Economics and Business Administration	Literature and Cultural Research	Medicine	Sociology
Estonian and Finno-Ugric Linguistics	Law	Neurosciences	Theology and Religious Studies
Political Science	Zoology and Hydrobiology		



Scholarships

Bachelor's and master's tuition-waiver scholarships to be announced by the end of the year

For master's students:

- DoRa (350 EUR/month)
- Ministry of Foreign Affairs scholarships for certain programmes (TBA in spring)

PhD studies are free of charge

- 660 EUR + 400 EUR scholarship



Exchange opportunities

- Exchange semester at a partner university and internships abroad
- Over 80 partner universities in 30 countries
- Erasmus + and Dora Plus scholarships
- ISEP and other networks





International Summer University

- Various short (up to 3 weeks) programmes in the field of Social Science, Law, Business, IT, Humanities
- Estonian language courses (based on Finnish or English)
- Tailor-made programmes for partner universities

isu.ut.ee



Free online courses

- Short e-courses open to everybody
- Both in Estonian and English
- **Examples:**

Estimation of Measurement Uncertainty in Chemical Analyses, Diffusion and Impact of Internet Voting, EU-Russia Relations, Digital Image Processing, Introduction to Semantics, Energy Policies in Estonia etc.

moocs.ut.ee



Accommodation

- Apartment-style dormitories
- Two students per room
- Cost: up to 150 €/month
- Wifi, bike parking, laundry, common area
- 5 mins walk to Tartu's main square, 10 mins to the University of Tartu main building



campus.ee



Cost of living

A student needs approximately 450 EUR per month.

- **Accommodation (dormitory):** 150 EUR
- **Food:** 200-250 EUR
- **Daily lunch specials:** 3-5 EUR
- **Transportation:** 8 EUR
- **Mobile phone:** 10+ EUR
- **Sport:** 20-35 EUR
- **Entertainment:** 50+ EUR



ut.ee/en/welcome



Four centuries of student life

- Various student organisations, (IdeaLab, International Student Ambassadors, EstCube)
- Tutors & international student coordinators
- Erasmus Student Network
- Autumn & Spring Student Days
- UT Sports Club





MAHEMARKET

KAROLINA TIKKA

MAHE



International Student Ambassadors

Ask them about their student experience

isa.ut.ee

fb.com/utambassadors



UNIVERSITY OF TARTU

See you in Estonia!



ut.ee/ask



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