

2025



PhD Studies

FACTS AND NUMBERS



9

Faculties

8

Research institutes

~330

PhD students, 30 % international PhD students

124

Study programmes, 21 – for doctoral studies

1

Artificial Intelligence Excellence Centre

~7400

Students

2

Integrated centres of research, studies and business ("Santaka", "Nemunas")

1

M-Lab Prototyping Laboratory Centre



Opportunities for PhD students

- Acquisition of a double degree with research and educational institutions abroad;
- Doctor Europaeus's certificate possibilities;
- Active involvement in research and innovation projects;
- | Short-term and long-term internships for studies, research and practice;
- Developing of ideas at the Startup Space community of start-ups;
- | KTU International PhD Summer School (summerschool.ktu.edu) for core competencies;

RESEARCH DOCTORATE

4 years

- Studies 30 ECTS Credits (3-4 study modules at KTU, 1-2 study modules abroad);
- | Research and presentation of research results (≥2 international scientific conferences and ≥2 scientific publications);
- **Doctoral** dissertation (preparation and public defence).

ART DOCTORATE

4 years

- | Studies and research 240 ECTS Credits (study modules ≥ 40 ECTS; artistic-creative practice ≥ 80 ECTS; research ≥ 80 ECTS)
- Art Project (preparation and public defence).

ADMISSION

- 1. Documents for admission:
- | Online application;
- Officially recognised Bachelor's and Master's degrees or equivalent and Diploma Supplements;
- Two references by two academic referees or researchers in the science field;
- List of candidate's publications and their copies;
- Research proposal on the selected topic (if required for a certain programme);
- Curriculum Vitae:
- Proof of English language proficiency;
- Copy of the passport page with personal details;
- Copy of an application fee payment;
- Other documents as and when required.
- 2. Motivational interviews.
- 3. Learning agreement.
- 4. Start of studies

TECHNOLOGICAL SCIENCES

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Electrical and Electronics Engineering

Civil Engineering

Transport Engineering

Environmental Engineering

Chemical Engineering

Energetics and Power Engineering

Informatics Engineering

Materials Engineering

Mechanical Engineering

Measurement Engineering

HUMANITIES

History and Theory of Arts

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NATURAL SCIENCES

Physics

Chemistry

Informatics

Mathematics

SOCIAL SCIENCES

Political Science

Sociology

Management

Economics

Education

VISUAL ARTS

Architecture



SCHOLARSHIPS AND FUNDING Lithuanian state scholarships:

- | 1,330 Eur/month 1st year of studies
- | 1,540 Eur/month 2nd-4th year of studies
- | Additional scholarships for excellent results
- | Grants for doctoral studies and research
- | Grants for academic mobility

KTU DOCTORAL SCHOOL

email phd@ktu.lt admissions.ktu.edu/phd/



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