

AUDIT OF THE UNIVERSITY OF TURKU

Tekijät **Milena Žic Fuchs, Sebastian Neufeld, Mikael Pentikäinen, Marijk van der Wende, Sirpa Moitus & Mira Huusko, Self-assessment of the University of Turku (eds.) Juha Sainio & Ilona Tuominen**

Auditointivuosi **2023**, Karvin julkaisu **26:2023**

Kieli **Englanti**

ISBN **978-952-206-804-0 pdf**

The organisation and strategy of the HEI

- Korkeakoulun itsearviointi

[The University of Turku \(UTU\)](#) was established in 1920, although its origins reach as far as the Royal Academy of Turku, founded in 1640. Today, UTU is a multidisciplinary and international research, educational, and cultural community. The basic mission of UTU is to promote free research and academic education, and to provide higher education based on research. In carrying out its missions, UTU promotes societal impact and engagement as well as lifelong learning. When fulfilling its basic mission, UTU acts according to the values, aims and missions listed in its Strategy.

The organisational structure of UTU is described in figure 1. The eight faculties of UTU are divided into departments or other comparable units formed by one or more fields of education and research. In addition to Turku, UTU operates in [Rauma](#) and [Pori](#), and has Research Institutes in [Kevo](#) and [Seili](#).

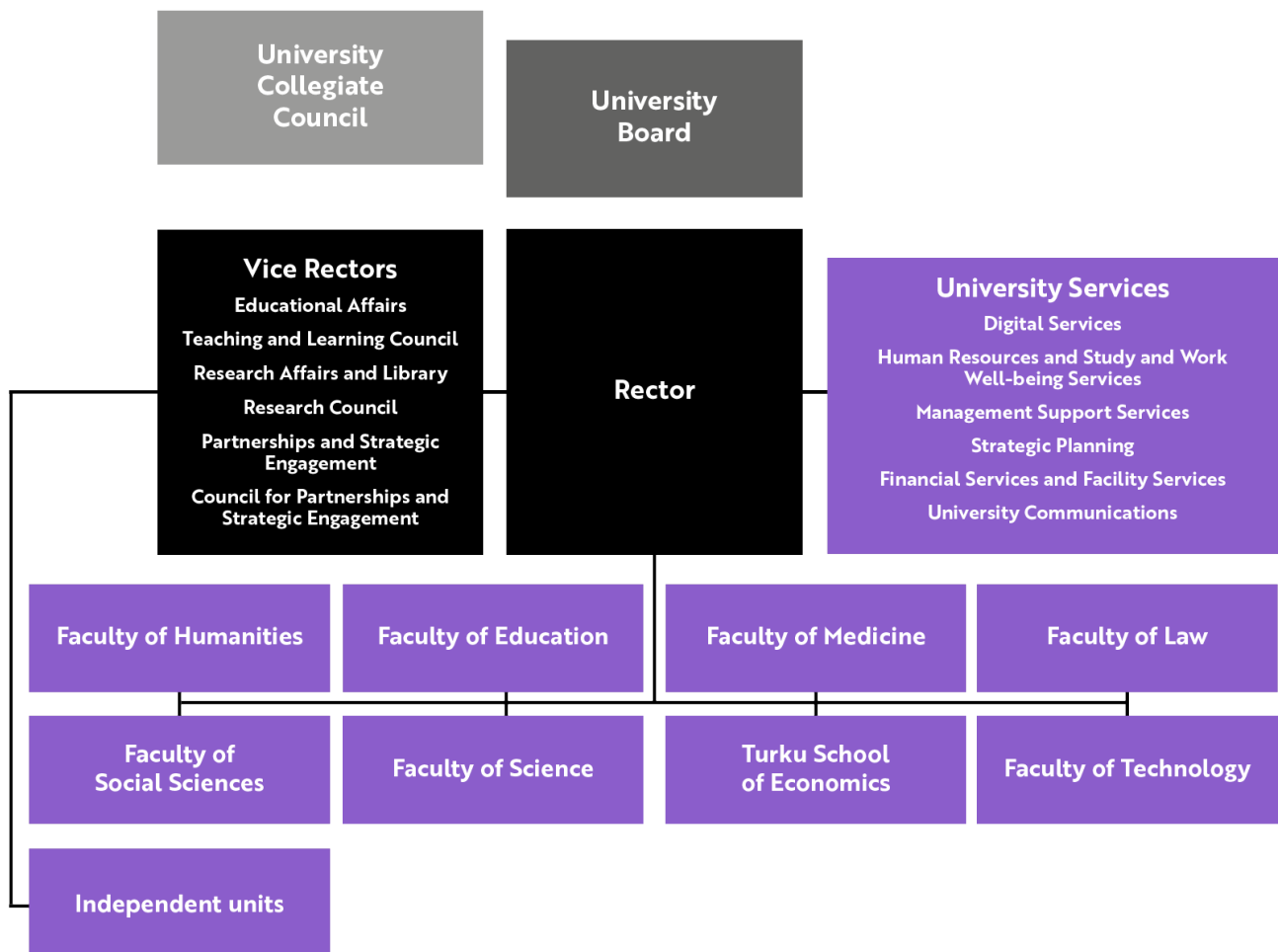


Figure 1. Organisational chart of UTU

There were 22,779 students (of which 7.6% international) and 3,314 staff members (of which 10.7% international) in UTU in 2021. The total number of the degrees awarded per year was 3,914 ([UTU Annual Report 2021](#)).

The faculties provide education leading to a degree. There are 50 bachelor’s degree programmes, 60 master’s degree programmes, and 26 international master’s degree programmes in UTU in the fields presented in figure 2a.



Figure 2a. Fields of Education in the eight faculties of UTU

Doctoral training is coordinated and organised by the [University of Turku Graduate School \(UTUGS\)](#) together with the faculties. UTUGS consists 16 [doctoral programmes](#) which cover all disciplines of UTU. The doctoral programmes are not bound to faculties or departments but can bring together doctoral researchers and supervisors from different fields as shown in figure 2b.

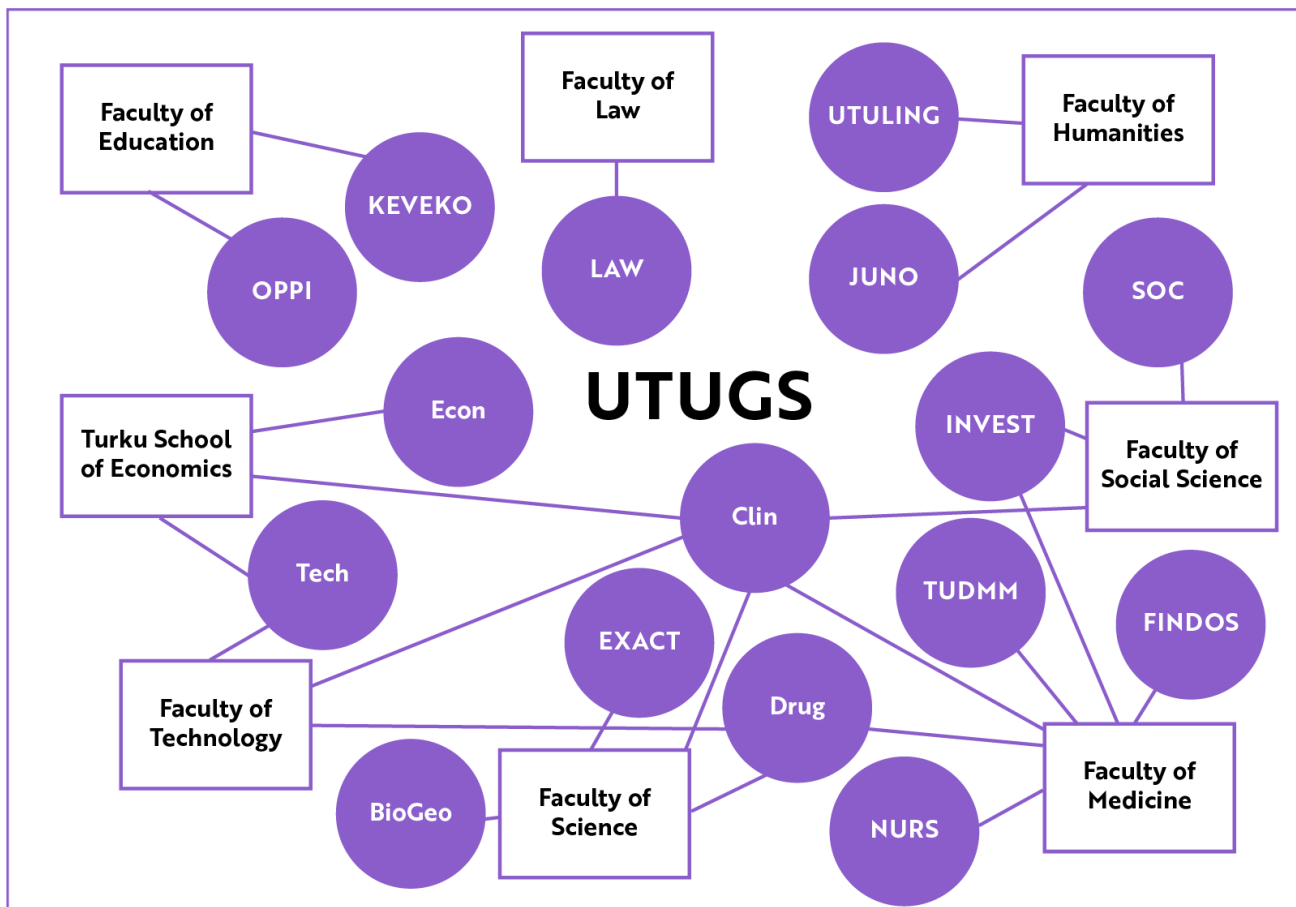


Figure 2b. Doctoral Programmes, UTUGS and faculties

University of Turku – Building a Strong and Sustainable Future

The University Board of UTU approved the [Strategy 2030](#) in December 2019. The Policy Programme that defines the practical targets of implementation was approved in January 2020.

The strategy period is defined by the Ministry of Education and Culture. The Strategy document contains the University’s mission, vision, shared values, underlying themes, and strategic goals for the basic missions, and possible other activities of the University. The [strategic profiles](#) of UTU implement and advance multidisciplinary research and education between the faculties. The Policy Programme defines strategy actions in practice, the set goals, and the persons responsible for different actions. The appointed persons are responsible for implementing, monitoring, reporting, and evaluation of actions. The Policy Programme can be complemented and partly renewed if necessary during the strategy period.

Mission { The University of Turku is an internationally active and attractive research university whose strengths lie in high-quality, multidisciplinary research. We promote education and free science and provide higher education based on research. We collaborate closely with Finnish society and actively participate in the development of the region.

Vision { We are a high quality, internationally recognised research university. We proactively foster both well-being and a sustainable future.

Values { creativity
openness
ethical principles
critical thinking
strong community

Strategic goals



Underlying themes { internationality
multidisciplinarity
open science and impact
responsibility and sustainable development
collaboration and interaction
digitalisation
well-being

Strategic profiles { Biodiversity and sustainability
Future technologies and digital society
Cultural memory and social change
Children, young people and learning
Health, diagnostics and drug development
Sea and maritime studies

Policy Programmes

- Unique learning experiences and outstanding learning outcomes**
1. Versatile and high-quality learning and teaching contents
 2. Modern and accessible learning and teaching methods
 3. Future-oriented learning and education
- Engaging and exceptional research environment**
4. Multi- and interdisciplinary research
 5. Responsible research with significant impact
 6. Straightforward and attractive researcher career
 7. Research prerequisites and support services
- Engaging and exceptional research environment**
8. Building partnerships
 9. Societal interaction
 10. Increasing social impact
- Active expert community**
11. Community well-being and diversity
 12. Competent and learning-oriented staff
 13. Open and high-quality leadership
 14. Sustainable campus of the future

Figure 3. Key strategic outlines of UTU