

# Research

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## RESEARCH WORK AT FACULTY OF NATURAL SCIENCES AND ENGINEERING



Research work at the Faculty of Natural Sciences and Engineering (NTF) of the University of Ljubljana (UL) is interdisciplinary, and includes various activities in the fields of natural sciences, technology and arts. It

comprises the research of:

- matter (geology, mining),
- organic and inorganic materials (textile, graphic, metallic, non-metallic, composite materials),
- production and processing technologies (textile and graphic technologies, geo-technology, metallurgy),
- information technologies,
- design of textile and graphic materials,
- fashion design,
- environmental protection.

Research work is performed at **four departments** of NTF:

- Department of Geology,
- Department of Geotechnology, Mining and Environment,
- Department of Materials and Metallurgy,
- Department of Textiles, Graphic Arts and Design.

Researchers operate within **thirteen research groups**. Their research work includes basic, applied and development researches financed by public funds of the Republic of Slovenia, European Union, other international sources and market funds. NTF conducts **seven research programmes** funded by the Slovenian Research Agency. Among these, five research programmes are led by NTF. In two research programs, NTF acts as a partner.

NTF also comprises an **Infrastructure research centre RIC UL-NTF** funded by the Slovenian Research Agency, which is included in the Network of the infrastructure research centers of the University of Ljubljana (UL MRIC). RIC UL-NTF includes all the large equipment of the faculty, and offers expert and instrumental support to the research.



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