



## STUDIES:

- Unique and interdisciplinary study programmes (Audiovisual Translation, Information Systems and Cyber Security, Applied Systems of Finance and Accounting, Lithuanian Philology and Promotion, Marketing Technologies, Financial Technology) focused on rapidly changing global social, technological, and economic trends.
- Integrated minor studies. Students are given the possibility to create individual study plans.
- Students develop applied products in collaboration with social partners. Among the partners are 19 professional associations, five Lithuanian higher education institutions, 22 Lithuanian business enterprises, four banks, and 9 organizations.
- The faculty has a student incentive system - the social partners have set up scholarships for students.
- Involvement in joint activity clusters: Blockchain, Cyber Security and Compliance Solutions.
- 20% of faculty students come from abroad, and the number thereof in English-language programmes is constantly growing.
- Targeted visits of high-level lecturers from foreign higher education institutions to the faculty.

## RESEARCH:

- High-level research in the following areas: perceptual dialectology, non-normative Lithuanian language, audiovisual translation, coherence assessment and blockchain technologies. In 2020, five monographs were published, with over 50 scientific articles.
- Exceptional research and practical activities in the fields of adaptation of audiovisual works for the visually and hearing impaired, cyber security, financial technologies.
- Scientific journals published by the faculty are highly ranked in prestigious databases: Transformations in Business & Economics (Thomson Scientific database ISI WOS, JEL (JEL on CD, e-JEL), IBSS, SCOPUS, EBSCO) and Respectus Philologicus (SCOPUS, DOAJ, EBSCO Humanities International Complete).

## PARTNERSHIPS:

- Projects with international partners (BlockChain Network Online Education for Interdisciplinary European Competence Transfer, CyberPhish: Safeguarding against Phishing in the age of 4th Industrial Revolution).
- The faculty cooperates with international scientific networks and associations, participates in the European Cooperation in Science and Technology programme.
- Cyberthon International Cyber Security Competition.
- International Scientific Conference Information Society and University Studies.



Photo: A. Aleksandravičius