

# Vilnius University Faculty of Law

# GAUBIENĖ NERINGA, Assist. Prof. Dr.

LinkedIn

#### Main areas of scientific interest, research and expertise

Civil Procedure, Roman Law, Impact of Technology on Law, Business Law.

#### **Education**

- 2017 acquired a Doctor of Law degree, Faculty of Law, Vilnius University.
- 2010 acquired a Master's of Law degree, Faculty of Law, Vilnius University.

#### **Main publications**

- Gaubiene, Neringa. Digital assets in the process of enforcement of judgments at the intersection of the interests of digital economy // IAI Academic Conference Proceedings: Vienna Academic Conference, 21 June 2022: International Academic Institute. ISSN 2671-3179. 2022, p. 12-18.
- Toleikitė, Neringa. Valstybės imunitetas nuo užsienio teismų jurisdikcijos = Immunity of the state from the jurisdiction of foreign courts // Teisė = Law. Vilnius: Vilniaus Universiteto leidykla. ISSN 1392-1274. eISSN 2424-6050. 2013, Vol. 87, p. 167-180. DOI: 10.15388/Teise.2013.0.1249.

More publications.

#### Main scientific and research projects

- 2020-2023 junior research worker in the post-doctoral project "Transformation of the Execution Process in the Digital Age". Project nr. 09.3.3-LMT-K-712-19-0096. The project was financed by the Research Council of Lithuania. Project manager Prof. Habil. Dr V. Nekrošius.
- 2014 2015 lecturer and academic coordinator in the Erasmus Plus strategic collaborative project "Development of Mediation Network in Civil and Criminal cases to foster European Wide Settlements of Disputes" (cooperation agreement between

Vilnius University and Turiba University (Latvia).

## Significant expert activity, membership

- Since 2023 a member of the Scientific Thematic Group "Digital Technologies in Modern Private Law".
- Since 2015 a member of the Lithuanian Young Scientists Union.

#### Popularization of science

- N. Gaubienė, D. Satkauskienė. Digitization in the Lithuanian enforcement process. Article in Teise.pro, 2023-05-16.
- N. Gaubienė. Discussion about the challenges and opportunities of the digital execution process. Article in Teise.pro, 2023-05-11.

## Languages

Lithuanian and English.