| Department | The Academic department of social sciences |
|---|---|
| Position | Professor, 0,5 FTE |
| Profile / Research and teaching topics | *Economics: Multi-criteria evaluation methods (mathematical), Econometrics, Microeconomics, Macroeconomics, Economic analysis of international business.* |
| The general University requirements | 1. The qualification requirements for the teachers and researchers in humanities and social sciences ("Procedure for Establishment of Qualification and Attestation Requirements for Teachers and Researchers, Announcement, Organization and Execution of Competitions for the Positions of Teachers and Researchers, and Attestation of Teachers and Researchers of the European Humanities University" Order № 01-45, June 02, 2021) https://en.ehu.lt/wp-content/uploads/2021/06/Final_Konkursu-ir-atestaciju-tvarka_2021-redakcija_EN-1-1.pdff<br>2. An academic degree<br>3. The language of the research: English, Russian.<br>4. Workplace location – Lithuania.<br>5. The list of publications. |
| Special requirements | 1. Publications in international magazines<br>2. International research projects' experience<br>3. International academic internships / exchange programs |
| Asset | Moodle proficiency (desirable) |
| Job responsibilities | 1. ½ of the standard workload – 765 hours. 400 contact hours, 365 hours for research and publication, methodological, organizational activities and professional development.<br>2. In conformity with p.94 of the qualification requirements for the teachers and researchers in humanities and social sciences ("Procedure for Establishment of Qualification and Attestation Requirements for Teachers and Researchers, Announcement, Organization and Execution of Competitions for the Positions of Teachers and Researchers, and Attestation of Teachers and Researchers of the European Humanities University" Order № 01-45, June 02, 2021) https://en.ehu.lt/wp-content/uploads/2021/06/Final_Konkursu-ir-atestaciju-tvarka_2021-redakcija_EN-1-1.pdf<br>3. Ability to elaborate, implement and upgrade study programs at different levels (undergraduate level, master's level), initiate and implement research projects.<br>4. Capability to supervise scientific research performed by undergraduate students. |