

Quantitative methods of social conflicts analysis

The task of the discipline is the formation of the following learning outcomes:

Use relevant sociological concepts, concepts and results of empirical research to describe and explain social phenomena and processes

Use data processing methods of sociological research, in particular computer technologies for data processing

Apply sociological theories of conflict, peacekeeping and mediation, features of their transformation and use in practice

Apply the principles of planning, preparation and presentation of research

Use information technology to organize and ensure their own professional activities in the field of sociology and conflict resolution

Assess the dynamics of current social conflicts at the local, regional, national and international levels. Justify the feasibility of using certain methods of collecting and analyzing social information

Prepare analytical texts and reports

To successfully master this discipline, students must be trained in the following disciplines: "Methodology and methods of sociological research of conflicts-1", "Sociology of conflicts and wars in the context of transformations and modernizations." In addition, it is also desirable to have basic skills in working with specialized software for processing and analysis of quantitative social information (eg, Excel) and an average level of English language proficiency not lower than B1.

The knowledge, skills and abilities acquired during training in this discipline can be successfully applied in mastering other special and branch sociological disciplines, as well as in writing a master's dissertation.