

Abstract of the Work Program for Academic Practical Training:

Research Work

1. Objectives of the Practical Training.

The purpose of the practical training is to teach students to identify promising research areas, substantiate the relevance of a research topic, and prepare a research program.

2. Tasks of the practical training:

1. Introduce students to sources of information for research on the dissertation topic, the structure of the final qualification work, and the dissertation research program.

2. Teach students to identify promising research areas in economics and to prepare a literature review on the dissertation research topic.

3. Develop the ability to substantiate the relevance of the dissertation research topic, formulate the dissertation research hypothesis, and prepare a working plan for the dissertation research.

3. Place of the practical training in the structure of the BEP.

The practical training belongs to the component of Block 2 PRACTICAL TRAINING formed by participants in educational relations.

The practical training is based on the completion of the following disciplines: Business Models and Strategic Management, Research Methodology, Contemporary Issues of Business Management, and others.

4. Type (form) and mode of conducting the practical training.

Type (kind) of practical training - Academic Practical Training: research work.

Mode - stationary.

Form - continuous.

5. List of planned learning outcomes upon completion of the practical training, correlated with the planned outcomes of mastering the educational program.

Upon completion of the practical training, the student must acquire the following competencies in accordance with the Federal State Educational Standard of Higher Education and the curriculum.

Code and name of the competency attainment indicator	Learning outcomes for the practical training
PC-1 Ability to conduct independent scholarly research in promising areas of economic development	
IPC-1.1 Identifies promising research areas, substantiates the relevance of the research topic, and prepares a research program	knows sources of information for conducting research on the dissertation topic;
	knows the structure of the final qualification work and the dissertation research program
	is able to identify promising research areas in economics; is able to prepare a literature review on the dissertation research topic
	substantiates the relevance of the dissertation research topic; formulates the dissertation research hypothesis; prepares a working plan for the dissertation research

6. Structure and content of the practical training

The workload of the practical training is 12 credit units (432 hours), including 428 hours in the form of practical training. The duration of the practical training is 8 weeks. The practical training is conducted in the 1st semester.

The content of the sections of the practical training program and the allocation of the time budget for their completion are presented in the table:

	Sections (stages) of practical training by type of academic activity, including independent work	Section content	Time budget, (weeks, days)
1.	Introductory part	Description of the general procedure for completing the practical training and provision of the relevant briefing	1 day
2.	Main part (preparation of the plan, introduction, and list of core literature)	Completion of an individual assignment	About 7 weeks
3.	Final part	Preparation of the practical training report	2-3 days

The duration of each type of work provided for in the plan is specified by the student together with the practical training supervisor.

Form of interim assessment - pass/fail examination.

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