

The list of academic disciplines of the university component

7M04 - Business, Management and Law
(Code and classification of the field of education)

7M041 - Business and Management
(Code and classification of the direction of training)

0410
(Code in the International Standard Classification of Education)

M070 - Economics
(Code and classification of the educational program group)

7M04115 - Economics and Management
(Code and name of the educational program)

Master
(Level of preparation)

set of 2024

Developed

Academic Committee of the OP
Head of JSC Zainullina A.
Manager EP Orazgaliyeva A.

Reviewed

At a meeting of the Academic Quality Commission of the
Faculty of Humanities and Economics
Recommended for approval by the Academic Council of the University
Protocol No.3 "11" of January 2024

Approved

at a meeting of the University Academic Council by protocol No. 6/1 of January 19, 2024.

at a meeting of the University Academic Council by protocol No. 11 of June 28, 2024.

Foreign language (professional)

Discipline cycle	Basic disciplines
Course	1
Credits count	3
Knowledge control form	Examination

Short description of discipline

Mastery of general cultural, professional and special competencies for the implementation of professional activities, involving teaching free reading of original literature of the relevant branch of knowledge in a foreign language; development of oral communication skills in monological and dialogical form in the specialty; development of written scientific communication skills on topics related to the scientific work of a graduate student, as well as familiarization with the forms and types of international cooperation in the scientific field.

Purpose of studying of the discipline

The purpose of studying the discipline "Foreign language (professional)" in the master's degree program is the systematic deepening of communicative competence within the framework of international standards of foreign language education on the basis of further development of skills and abilities of active language proficiency in the professional activity of the future master.

Learning Outcomes

Learning outcomes by discipline

- to know the specifics of oral and written speech in the fields of professional, scientific, socio-political relations;
 - to know the national and cultural peculiarities of the creation and organization of a text in a foreign language within the framework of professionally motivated conditions;
 - to know the stylistic features of the vocabulary of a foreign language in the field of professional communication;
- be able to perform:
- implementation of professional activity in linguistic, sociolinguistic, information-analytical and communicative aspects;
 - creating your own verbal and non-verbal order in the fields of professional and scientific socio-political relations;
 - the use of a variety of language and speech means adequate to social factors, communication conditions, the status of the interlocutor and his communicative intentions;
 - be able to organize speech activity as a representative of another culture and the nature of communication in accordance with the tasks of communication, the speech situation, individual characteristics;
- the presence of skills:
- to perceive by ear and understand the appropriate level of messages of a business, informational and vocational nature;
 - dialogical and monological communication within the framework of professional activity;
 - to get acquainted and study business and scientific and technical documentation, which provides for obtaining information from what has been read and using it in speech;
 - have the skills of systematic presentation of thoughts, thinking, information when writing letters of an official, professional nature;

Prerequisites

Bachelor

Postrequisites

Final examination

History and philosophy of science

Discipline cycle	Basic disciplines
Course	1
Credits count	5
Knowledge control form	Examination

Short description of discipline

The discipline is aimed at studying the culture of scientific thinking, forms analytical capabilities and research skills, provides theoretical and practical knowledge necessary for a future scientist. Explores the historical evolution of the sciences and the philosophical perspectives they form. The origins of modern science, its social and institutional connections are described. General philosophical issues related to thought experiments, confirmation and refutation of theories, the origin and application of quantitative and high-quality research methods are considered.

Purpose of studying of the discipline

the formation of an interdisciplinary worldview among undergraduates, based on a deep understanding of the history and philosophy (theory) of scientific thinking, as part of a universal culture.

Learning Outcomes

ON1 Apply fundamental scientific, pedagogical, managerial, communicative knowledge and skills in professional activities.

Learning outcomes by discipline

be able to apply fundamental scientific, pedagogical, managerial, and communicative knowledge and skills in professional activities

Prerequisites

Bachelor

Postrequisites

Final examination

Higher Education Pedagogy

Discipline cycle	Basic disciplines
Course	1
Credits count	3
Knowledge control form	Examination

Short description of discipline

The course is aimed at studying the main directions, principles and patterns of higher education. During the course of the course, the basic concepts of modern pedagogy, concepts and theories of teaching and upbringing, didactics of higher education will be considered.

The master's student will master the skills of designing the organization of the educational process, techniques of individual and group reflection, will be able to correctly formulate pedagogical goals, apply educational technologies in the educational process. in the process, to design work programs of disciplines.

Purpose of studying of the discipline

The purpose of mastering the discipline is to master the system of knowledge about higher education, its content, structure, principles of educational process management and mastering modern technologies in the field of management and organization of the educational process

Learning Outcomes

ON1 Apply fundamental scientific, pedagogical, managerial, communicative knowledge and skills in professional activities.

Learning outcomes by discipline

Prerequisites

Bachelor

Postrequisites

Pedagogical practice

Psychology of management

Discipline cycle	Basic disciplines
Course	1
Credits count	3
Knowledge control form	Examination

Short description of discipline

The content of the course is aimed at mastering the approaches and directions of management psychology, psychological laws of management, features of planning and solving management problems. Students will get acquainted with the psychological methods of resolving conflict situations, master the ways of motivating work, the methods of using effective management styles. Skills will be formed to analyze the psychological causes underlying the decline in the effectiveness of the management process.

Purpose of studying of the discipline

The purpose of the discipline "Psychology of Management" is the formation of scientifically based ideas about the system of mental phenomena, psychological variables of behavior and conscious human activity in modern conditions and allows undergraduates to form skills of applying the acquired psychological knowledge in educational activities

Learning Outcomes

ON1 Apply fundamental scientific, pedagogical, managerial, communicative knowledge and skills in professional activities.

Learning outcomes by discipline

- be able to determine the forms and methods of effective team management;
- develop plans for the development of organizations, provide psychological support for the activities of organizations;
- possess methods of solving managerial tasks.

Prerequisites

Bachelor

Postrequisites

Pedagogical practice

Methodology of economic research

Discipline cycle	Profiling discipline
Course	1
Credits count	5
Knowledge control form	Examination

Short description of discipline

The subject "Methodology of economic research" included in the master's curriculum is designed to consider and analyze the theoretical and methodological aspects of research and to pay more attention to the methods and methodologies, problems, principles, trends needed by professional economists, projects to increase the efficiency of industries, regions in various sectors of the economy.

Purpose of studying of the discipline

The purpose of the discipline is to form a comprehensive understanding of the methodology and methods of research used in market practice and in the academic environment, as well as possible tools and technologies for the implementation of research in the economy

Learning Outcomes

ON2 To investigate problems and carry out scientific research projects in the field of economics and management, to develop scientifically sound conclusions that take into account social, scientific and ethical considerations.

Learning outcomes by discipline

ON 2 To investigate problems and carry out scientific research projects in the field of economics and management, to develop scientifically sound conclusions that take into account social, scientific and ethical considerations.

- able to collect and analyze the initial data necessary to characterize the management systems of economic entities
- is able, on the basis of advanced methods and the current regulatory framework, to calculate economic and socio-economic indicators that characterize the activities of business entities
- has the skills to choose tools for data processing in accordance with the task, analyze the results of calculations and justify the conclusions about improving the management system at the enterprise

Prerequisites

Postrequisites

The research work of a student, including an internship and the implementation of a masters thesis

Discipline cycle	Profiling discipline
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Course 1
Credits count 11
Knowledge control form Total mark on practice
Short description of discipline
Purpose of studying of the discipline
Learning Outcomes
Learning outcomes by discipline
Prerequisites
Postrequisites

Pedagogical practice

Discipline cycle Basic disciplines
Course 2
Credits count 6
Knowledge control form Total mark on practice
Short description of discipline
Purpose of studying of the discipline
Learning Outcomes
Learning outcomes by discipline
Prerequisites
Postrequisites

The research work of a student, including an internship and the implementation of a masters thesis II

Discipline cycle Profiling discipline
Course 2
Credits count 4
Knowledge control form Total mark on practice
Short description of discipline
Purpose of studying of the discipline
Learning Outcomes
Learning outcomes by discipline
Prerequisites
Postrequisites

Research scientific training

Discipline cycle Profiling discipline
Course 2
Credits count 13
Knowledge control form Total mark on practice
Short description of discipline
Purpose of studying of the discipline
Learning Outcomes
Learning outcomes by discipline
Prerequisites
Postrequisites

The research work of a student, including an internship and the implementation of a masters thesis III

Discipline cycle Profiling discipline
Course 2
Credits count 9
Knowledge control form Total mark on practice
Short description of discipline
Purpose of studying of the discipline
Learning Outcomes
Learning outcomes by discipline
Prerequisites
Postrequisites