

Specialization: Economics, bachelor's degree, full-time study

B1.B17 Megaeconomics annotation

3 ECTS, 108 academic hours.

Control form: pass/fail.

Abstract: The discipline analyzes the specifics of the world economic development at the present stage and the ways of solving modern economic problems. The author's theory "Foundations of megaeconomics" is presented, shows the foundations of economic equilibrium in the world, notes the ways to achieve this equilibrium and examines the foundations of macroeconomic policy at the level of the Republic Armenia taking into account the main global mega-economic trends. Traditional macroeconomic policy based on Keynesian priorities of fiscal and monetary policy can be useless if not adjusted to reflect specificity arising from the requirements of megaeconomics.

The purpose of the course "Megaeconomics"

- study of the features of modern world economic development, identification qualitatively new phenomena and the formation on this basis of a new basic economic science
- megaeconomics. In this regard, the subject of megaeconomics is substantiated
- science that has arisen as a result of the formation of a single, unregulated by customs barriers to economic space, the formation of global demand curves and offers both for goods and services and for resources (factors) of production.

In this case, the study of the megaeconomics tools is of great importance: concepts, categories, laws, theorems, etc. In this case, it becomes necessary to separate macroeconomic and megaeconomic spaces, research of their correlation.

The main objective of the course is to model the correct macroeconomic policy in the country, taking into account the requirements of the mega-economy.

For practical implementation, the main task is subdivided into the following tasks: Study of the features of the development and movement of economic factors in modern the world;

- the nature of the world economic equilibrium, taking into account the specifics of the movement of factors production;
- comparison of equilibrium theories in macroeconomics and megaeconomics;
- study of the problem of measuring the results (volumes) of production in macroeconomics and megaeconomics, systems of national and international accounts; - modeling optimal economic policy of the state in the context of strengthening megaeconomic trends.

Relationship with other disciplines of the specialty: the course "Megaeconomics" is interconnected with such disciplines of the specialty "Economics" as "Microeconomics", "Macroeconomics".

Requirements for the initial levels of knowledge and skills of students: The student must have knowledge of microeconomics and macroeconomics, good interpretation of the main regulations,

laws and categories of these disciplines, be familiar with the system of national accounts. Students should also have a clear understanding of procedures and techniques. Preparation of the state budget of Armenia, socio-economic programs development of the country.