SIMON KUZNETS KHARKIV NATIONAL UNIVERSITY OF ECONOMICS

Syllabus of the Academic Discipline "Public Sector Economics"

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For The All		
For The All		
Bachelor		
selective		
English		
4 academic year, VII semester		
5		
lectures – 20		
Seminars, practice sessions – 8		
laboratory – 12		
Students' self-study – 102		
Exam		
The Department of economic theory and economic		
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https://www.economist.in.ua/		
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Scheduled		
Scheduled		

Purpose of the discipline:

the formation of a holistic philosophy of masters and systems thinking about the economy of the public sector, the ability to use the obtained theoretical knowledge and professional competence in practical and scientific work

Prerequisites for learning

Basic knowledge of micro and macroeconomics, institutional economics, social economics, probability theory and mathematical statistics, computer science. Ability to analyze basic economic terms and laws; Ability to develop effective solutions to improve production efficiency; Ability to justify economic decisions.

The content of the discipline

Theme 1. Public welfare. The basic concepts of well-being. The function of public welfare. Aggregation of goods and individuals. Theme 2. Optimal taxation. Indirect Taxation. Direct taxation. Tax evasion Evasion and avoidance. Theme 3. Market failures and the need for public spending. Asymmetry of information. The expediency of public expenditure. Theme 4. Evaluation of the effectiveness of public spending. The concept of efficiency of public spending. Macroeconomic approach. Sectoral approach.

Course page on the Moodle platform	Posted:
(personal training system)	https://pns.hneu.edu.ua/course/view.php?id=7321

Recommended sources

1. Hindriks J., Myles G. D. Intermediate public economics. Ch. 14 // The MIT Press, 2006. 2. Piketty T, Saez E. Optimal Labor Income Taxation. Handbook of Public Economics // Elsevier. -Volume 5 - 2013. 3. Tresch R. W. Public Finance: A Normative Theory // Elsevier, 2002

Learning outcomes assessment system

A student should be considered certified if the sum of points obtained from the final / semester test is equal to or exceeds 60. The maximum / minimum possible number of points for current and modular control during the semester - 60/35 and the maximum / minimum possible number of points scored on exams - 40/25.

More detailed information on assessment is given in the technological map of the discipline.

Accumulation of rating points in the discipline (example)

Types of educational work	Mach number of points
Active work on practical (seminar) classes	24
Current control works	12
Individual educational and research task	10
Colloquia	14
Examination	40
Maximum number of points	100

Evaluation scale: national and ECTS

The sum of		Assessment on the national scale		
points for all of the types of the educational activity	ECTS mark	for the examination, course project (works), practice	for a test	
90 - 100	A	excellent		
82 - 89	В	good		
74 - 81	C		passed	
64 - 73	D	catisfactory		
60 - 63	Е	satisfactory		
35 - 59	FX	uncatiofoatomy	not passed	
1 - 34	F	unsatisfactory	not passed	

Discipline policies

Policy of academic integrity. Class omission policy. Policy to perform tasks later than the deadline, etc.

More detailed information on competencies, learning outcomes, teaching methods, assessment forms, independent work is given in the Work program of the discipline http://repository.hneu.edu.ua/handle/123456789/22094.

The syllabus has been approved by the Department of economic theory and economic policy Protocol № 1 from 25.08.2020