Basic information about the subject (independent of the cycle)

Module name	Economics of the public sector
Erasmus code	
ISCED code	
Language of instruction	English
Website	
Prerequisites	Basics of economics
ECTS points hour equivalents	Contact hours (work with an academic teacher) – 30
	Total number of hours with an academic teacher – 30
	Number of ECTS points with an academic teacher – 4
	Non-contact hours (students' own work) – 15
	Total number of non-contact hours – 15
	Number of ECTS points for non-contact hours – 2
	Total number of ECTS points for the module – 6
Educational outcomes verification	Class activity assessment – 50%
methods	Project – 50%
Description	The module covers the knowledge in the area of public economics with the strong emphasis on the reasons and effects of the state intervention in the economy.
Reading list	 Stiglitz J.E., Rosengard J.K., Economics of the public sector, 2015 Boundless Economics, available at
	boundless.com/economics
Educational outcomes	Core Economics, available at core-econ.org KNOWLEDGE
Educational outcomes	A student should be able to:
	define main terms from the area of public
	economics,
	2. list and describe the reasons of the state
	interventions in the economy.
	SKILLS
	A student should be able to:
	 conduct the analysis of the government
	intervention from the perspective of the cost-
	benefit analysis,
	formulate a public sector reform proposal based
	on economic knowledge and facts.
	ATTITUDES
	A student should be ready perform a role of active and
D "	informant voter.
Practice	•

Information about classes in the cycle

Website	
Educational outcomes verification	Class activity assessment – 50%
methods	Project – 50%
Comments	-
Reading list	 Stiglitz J.E., Rosengard J.K., Economics of the public sector, 2015
	 Boundless Economics, available at

	boundless.com/economics
	 Core Economics, available at core-econ.org
Educational outcomes	KNOWLEDGE
	A student should be able to:
	 define main terms from the area of public
	economics,
	list and describe the reasons of the state
	interventions in the economy.
	SKILLS
	A student should be able to:
	conduct the analysis of the government
	intervention from the perspective of the cost-
	benefit analysis,
	formulate a public sector reform proposal based
	on economic knowledge and facts.
	ATTITUDES
	A student should be ready perform a role of active and
	informant voter.
A list of topics	Introduction to the public economics
	Measuring public sector size
	3. Market failures
	4. Public goods
	5. Externalities
	6. Efficiency and equity
	7. Framework for analysis of expenditure policy
	8. Analysis of the selected government programs
Total Comment of	(health care, education etc.)
Teaching methods	Lecture, discussion, case study
Assessment methods	Class activity assessment – 50%
	Project – 50%