

Syllabus Course description

Course title	Economics and politics in the public sector
	M1 Economics of the public sector – M2 Economic policy
Course code	27061- other students code 27103 (M1)/27104 (M2)
	Erasmus
Scientific sector	SECS-P/01 (M1) – SECS-P/02 (M2)
Degree	Master in Economics and Management of the public sector
Semester and academic year	1st semester 2016/2017 (M1 + M2)
Year	1
Credits	12 (6+6)
Modular	Yes

Total lecturing hours	72 (36 + 36)
Total lab hours	
Total exercise hours	18 (preparatory course)
Attendance	suggested, but not required
Prerequisites	Students without a background in Economics are suggested to attend actively the "preparatory course" in Economics organized at the beginning of the second semester. At the end of the prep course, a final exam will be organized, in order to test the basic knowledge of the students. The test will have no negative consequences, as it is aimed at making aware students of his/her knowledge and to help the students in the choice of the courses to be attended. In case of "fail", the student could decide with the Lecturing Assistant and the Professor how to improve his knowledge. In case of "pass with distinction", students are awarded up to an additional point.
Course page	http://www.unibz.it/en/economics/progs/master/economic s_publicsector/courses/default.html

Specific educational	
objectives	The course refers to the basic educational activities and
	belongs to the scientific area of Economics.
	The course gives a general overview of Economics and
	politics in the public sector on a scientific basis.
	M1: Module 1 discusses the motivations, tools and effects
	of government intervention
	M2: Module 2 deals with the political economy of
	government intervention and with some of the objectives
	of macroeconomic policy like price stability and steady
	and adequate economic growth
	Educational objectives are: acquiring skills to explain



economic policies as they vary over time and between
countries, as well as developing an understanding of the
constraints of implementing economic policies in
democratic societies.

Module 1	M1 Economics of the public coster
	M1 Economics of the public sector
Lecturer	Mirco Tonin,
	Office E-306,
	e-mail: Mirco.Tonin@unibz.it,
	tel.: 0471/013182,
	http://www.unibz.it/en/economics/people/StaffDetails.htm
	<u>I?personid=35916&hstf=35916</u>
Scientific sector of the lecturer	SECS-P/02
Teaching language	English
Office hours	please refer to the lecturer's web page
Lecturing assistant	Alessandro Fedele (preparatory course),
	Office E-201,
	e-mail: <u>Alessandro.Fedele@unibz.it</u> ,
	tel.: 0471/013298,
	http://www.unibz.it/en/economics/people/StaffDetails.htm
	<u>I?personid=32469&hstf=32469</u>
Teaching assistant	not foreseen
Office hours	not foreseen
List of topics covered	Size and development of the public sector; scope of
•	government: privatisation, public-private partnerships,
	nonprofit organisations; incentives, selection and
	motivation in public organisations;
	Public goods; externalities; imperfect competition;
	asymmetric information;
	Commodity taxation; income taxation; tax evasion;
Teaching format	Frontal lectures, exercises, labs, projects, etc.

Module 2	M2 Economic policy
Lecturer	Mirco Tonin,
	Office E-306,
	e-mail: Mirco.Tonin@unibz.it,
	tel.: 0471/013182,
	http://www.unibz.it/en/economics/people/StaffDetails.htm
	<u>I?personid=35916&hstf=35916</u>
Scientific sector of the	SECS-P/02
lecturer	3203-1702
Teaching language	English
Office hours	please refer to the lecturer's web page
Lecturing assistant	not foreseen
Teaching assistant	not foreseen
Office hours	not foreseen
List of topics covered	Electoral competition and voting; lobbying and rent



	seeking; Fiscal federalism and fiscal competition; international taxation; Public debt; monetary policy; growth;
Teaching format	Frontal lectures, exercises, labs, projects, etc.

Knowledge and understanding: The students will learn different theories and the empirical evidence regarding the tools and effects of government interventions in the economy.
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Applying knowledge and understanding:
The students will develop the ability to apply the analytical methods presented to real world economic
policy problems
Making judgments:
The students will develop the ability to assess economic situations, to relate them to concrete problems, and to develop policy recommendations.
Communication skills:
Through discussions in class, the students will develop the ability to debate economic policy problems using appropriate analytical tools and evidence.
Learning skills:
Ability to develop learning skills that allow students to continue to study at an advanced level.

Assessment	Written and project work: written exam with review questions and project report done in groups
Assessment language	English
Evaluation criteria and	80% written exam, 20% project report
criteria for awarding marks	Evaluation criteria relevant for both assessments: clarity of answers, mastery of specific terminology, ability to summarize, evaluate, and establish relationships between topics, ability to apply concepts to real-world examples.

Required readings	Jean Hindriks and Gareth D. Myles. Intermediate Public Economics, Second Edition, MIT Press, 2013. ISBN: 9780262018692 https://mitpress.mit.edu/books/intermediate-public-economics-0
	Selected chapters from: Torsten Persson and Guido



	Tabellini. Political Economics: Explaining Economic Policy, MIT press, 2002. ISBN: 9780262661317 https://mitpress.mit.edu/books/political-economics-0
Supplementary readings	Additional literature will be given during class