

To be completed by Course Team	Module name : Major lectures					Module code:	
	Course name: Economics of European Integration					Course code:	
	Faculty: Economy						
	Field of study: The Institute of Economics						
	Mode of study : fulltime		Learning profile: practical			Speciality: Erasmus/foreign students	
	Year/ semester: II / IV		Module/ course status:			Module/ course language: English	
	Type of classes	lecture	lessons	lab	project	tutorial	other (please specify)
	Course load	30					

Module/ course coordinator	Dr hab. Nelly Daszkiewicz, associate professor
Lecturer	Dr hab. Nelly Daszkiewicz, associate professor
Module/ course objectives	The main objective of the course is to give students general idea on integration processes (economic and monetary) in EU countries.
Entry requirements	There are not entry requirements

LEARNING OUTCOME		
Nr	LEARNING OUTCOME DESCRIPTION	Learning outcome reference
1	Students understand the concept of economic integration	K1P_W17
2	Students know the process (basic information) of economic integration in Europe	K1P_W17
3	Students analyze statistical data	K1P_U21
4	Students formulate own conclusions	K1P_U19

CURRICULUM CONTENTS
Lecture
History of European Integration; The essential economics of preferential liberalization; The macroeconomics of monetary integration; Optimum currency areas; Fiscal Policy and Stability Pact; The Eurozone in crisis; EU Common Policies ; Essential macroeconomic tools; Data analysis (reports of ECB and Eurostat
Tutorial

Basic literature	1. Richard Baldwin, Charles Wyplosz, <i>The Economics of European Integration</i> , McGraw -Hill, 2013.
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Additional literature	<ol style="list-style-type: none"> 1. http://www.ecb.int/home/html/index.en.html 2. http://epp.eurostat.ec.europa.eu/portal/page/portal/eurostat/home/
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Teaching methods	Presentation, data analysis, discussion.	
	Assessment method	Learning outcome number
Evaluation test		01-04
Form and terms of an exam	Evaluation test after the course	

STUDENT WORKLOAD	
	Number of hours
Participation in lectures	30
Independent study of lecture topics	30
Participation in tutorials, labs, projects and seminars	
Independent preparation for tutorials*	
Preparation of projects/essays/etc.*	
Preparation/ independent study for exams	20
Participation during consultation hours	2
Other	
TOTAL student workload in hours	82
Number of ECTS credit per course unit	3
Number of ECTS credit associated with practical classes	0
Number of ECTS for classes that require direct participation of professors	1,2