Universida_{de}Vigo

Subject Guide 2019 / 2020

/				
IDENTIFYIN				
Economic p				
Subject	Economic policies			
Code	V03G020V01405			
Study	(*)Grao en			
programme	Administración e			
	Dirección de			
Deceriptore	Empresas ECTS Credits	Chasse	Veer	Ouedmoster
Descriptors		Choose	Year	Quadmester
T	6 Consist	Mandatory	2nd	2nd
Teaching	Spanish			
language				
Department				
Coordinator	González Cerdeira, Juliá			
	Teijeira Bautista, José Francisco			
Lecturers	Arias Moreira, José Carlos			
	González Cerdeira, Juliá			
	Rodríguez Míguez, Eva María Teijeira Bautista, José Francisco			
E-mail	teixeira@uvigo.es			
E-IIIdii	xgzlez@uvigo.es			
Web	Xgziez@dvig0.es			
General	This subject provides to the students a vision of the	main macro and m		alicias. It facus on the
description	main objectives (full employment, inflation, growth)			
uescription	emphasis is done in the application to the current ec			th them. Special
		Unonnic context.		
	-			
Competenc	les			
Code				
	o analyse and synthesise			
	and self-critical thinking			
	d written communication skills.			
	e of Ifuent commnunication within the student's conte	xt including interp	personal skills s	uch as active listening,
	tion, persuasion and presentation			
	o work effectively within a team			
	y for learning and independent work			
	y to apply the theoretical and practical knowledge acc			
C2 Acquire	and understand knowledge regarding: Economic insti	tutions as a result	and the applic	ation of theoretical or

C2 Acquire and understand knowledge regarding: Economic institutions as a result and the application of theoretical o formal representations of how the economy works

C12 Solve problems effectively and make decisions using the appropriate quantitative and qualitative methods, including the identification, expression and solution of business problems

C13 Mobility and adaptability to different contexts and situations

C14 Draw up plans and policies in the different functional areas within organisations

C16 Skills in looking for, identifying and interpreting sources of relevant economic information

- D1 Effective personal management in terms of time, planning and behaviour, motivation and initiative both as an individual and as a member of the business community
- D5 Motivation for quality and continuous improvement

Learning outcomes

Expected results from this subject

Training and Learning Results

economic policy and the microeconomic policies	e main policies to reach t . Besides, the students u is well as the mechanism	them, distinguishing beindertand the role of the	e money and of the	B1 B2 B5 B8 B9 B13 B14	C2 C12 C13 C16	D1 D5
The students/are them able to analyse and argu carried out the different public institutions and i conditioned such decisions and limited his effec				B1 B2 B5 B8 B9 B13 B14	C2 C12 C13 C14	D1 D5
The students/comprise	them the effects and lim	itations of the fiscal pol	itics.	B1 B2 B5 B8 B9 B13 B14	C2 C12 C13 C14 C16	D1 D5
The students/are them able to interpret the rep the economic politics and handle and analyse t statistics the these subjects.				B1 B2 B5 B8 B9 B13 B14	C2 C12 C13 C14 C16	D1 D5
Contents						
Topic Introduction		Pacie conconte Tuno	logy of economic policy. Re	octriction	ac of the o	conomic
			logy of economic policy. R	estriction	is of the e	CONDINIC
		policy.				
Objectives of the Econo	mic Policy	Main objectives of the Theoretical basis and			-	
Objectives of the Econo Monetary policy	mic Policy	Main objectives of the Theoretical basis and Institutions. Variables policy and mechanisr Central Bank.	indicators. and monetary relations. I ns of transmission. Moneta	nstrume ary Policy	nts of mor y of the Eu	netary Iropean
Monetary policy Fiscal politics		Main objectives of the Theoretical basis and Institutions. Variables policy and mechanisr Central Bank. Theoretical bases. Ins	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy.	nstrume ary Policy Deficit a	nts of mor y of the Eu nd public o	netary Iropean
Monetary policy Fiscal politics External economic polit		Main objectives of the Theoretical basis and Institutions. Variables policy and mechanisr Central Bank. Theoretical bases. Ins Balance of payments	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. . Economic policy in an ope	nstrume ary Policy Deficit a	nts of mor y of the Eu nd public o	netary Iropean
Monetary policy Fiscal politics		Main objectives of the Theoretical basis and Institutions. Variables policy and mechanisr Central Bank. Theoretical bases. Ins	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. . Economic policy in an ope	nstrume ary Policy Deficit a	nts of mor y of the Eu nd public o	netary Iropean
Monetary policy Fiscal politics External economic polit Microeconomic policies		Main objectives of the Theoretical basis and Institutions. Variables policy and mechanisr Central Bank. Theoretical bases. Ins Balance of payments	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. . Economic policy in an ope	nstrume ary Policy Deficit a	nts of mor y of the Eu nd public o	netary Iropean
Monetary policy Fiscal politics External economic polit		Main objectives of the Theoretical basis and Institutions. Variables policy and mechanisr Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. . Economic policy in an open n Policy	nstrume ary Policy Deficit a en econc	nts of mor y of the Eu nd public o pmy.	netary Iropean
Monetary policy Fiscal politics External economic polit Microeconomic policies Planning		Main objectives of the Theoretical basis and Institutions. Variables policy and mechanisr Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition Class hours	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. . Economic policy in an ope	nstrume ary Policy Deficit a en econc	nts of mor y of the Eu nd public o	netary Iropean
Monetary policy Fiscal politics External economic polit Microeconomic policies Planning Computer practices		Main objectives of the Theoretical basis and Institutions. Variables policy and mechanisr Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition Class hours 20	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. . Economic policy in an open Policy Hours outside the classroom 28	nstrume ary Policy Deficit a en econo Tota 48	nts of mor y of the Eu nd public o pmy.	netary Iropean
Monetary policy Fiscal politics External economic polit Microeconomic policies Planning Computer practices Lecturing	ics	Main objectives of the Theoretical basis and Institutions. Variables policy and mechanism Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition Class hours 20 30	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. Economic policy in an open Policy Hours outside the classroom 28 60	nstrume ary Policy Deficit a en econo Tota 48 90	nts of mor y of the Eu nd public o pmy.	netary Iropean
Monetary policy Fiscal politics External economic polit Microeconomic policies Planning Computer practices Lecturing Objective questions exa	ics	Main objectives of the Theoretical basis and Institutions. Variables policy and mechanism Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition Class hours 20 30 2	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. Economic policy in an open Policy Hours outside the classroom 28 60 0	nstrume ary Policy Deficit a en econo Tota 48 90 2	nts of mor y of the Eu nd public o pmy.	netary Iropean
Monetary policy Fiscal politics External economic polit Microeconomic policies Planning Computer practices Lecturing Objective questions exa Problem and/or exercise	ics inm e solving	Main objectives of the Theoretical basis and Institutions. Variables policy and mechanism Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition Class hours 20 30 2 0	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. Economic policy in an open Policy Hours outside the classroom 28 60 0 10	nstrume ary Policy Deficit a en econo Tota 48 90 2 10	nts of mor y of the Eu nd public o omy.	netary ropean debt.
Monetary policy Fiscal politics External economic polit Microeconomic policies Planning Computer practices Lecturing Objective questions exa Problem and/or exercise	ics inm e solving	Main objectives of the Theoretical basis and Institutions. Variables policy and mechanism Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition Class hours 20 30 2 0	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. Economic policy in an open Policy Hours outside the classroom 28 60 0	nstrume ary Policy Deficit a en econo Tota 48 90 2 10	nts of mor y of the Eu nd public o omy.	netary ropean debt.
Monetary policy Fiscal politics External economic polit Microeconomic policies Planning Computer practices Lecturing Objective questions exa Problem and/or exercise *The information in the	ics inm e solving	Main objectives of the Theoretical basis and Institutions. Variables policy and mechanism Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition Class hours 20 30 2 0	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. Economic policy in an open Policy Hours outside the classroom 28 60 0 10	nstrume ary Policy Deficit a en econo Tota 48 90 2 10	nts of mor y of the Eu nd public o omy.	netary ropean debt.
Monetary policy Fiscal politics External economic polit Microeconomic policies Planning Computer practices Lecturing Objective questions exa Problem and/or exercise	ics am e solving planning table is for guid	Main objectives of the Theoretical basis and Institutions. Variables policy and mechanism Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition Class hours 20 30 2 0	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. Economic policy in an open Policy Hours outside the classroom 28 60 0 10	nstrume ary Policy Deficit a en econo Tota 48 90 2 10	nts of mor y of the Eu nd public o omy.	netary ropean debt.
Monetary policy Fiscal politics External economic polit Microeconomic policies Planning Computer practices Lecturing Objective questions exa Problem and/or exercise *The information in the Methodologies	ics im e solving planning table is for guid Description	Main objectives of the Theoretical basis and Institutions. Variables policy and mechanisr Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition Class hours 20 30 2 0 dance only and does not	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. Economic policy in an open Policy Hours outside the classroom 28 60 0 10 t take into account the het	nstrume ary Policy Deficit a en econo Tota 48 90 2 10	nts of mor y of the Eu nd public o omy.	netary ropean debt.
Monetary policy Fiscal politics External economic polit Microeconomic policies Planning Computer practices Lecturing Objective questions exa Problem and/or exercise *The information in the	ics ics am e solving planning table is for guid Description Exercise solving. Data	Main objectives of the Theoretical basis and Institutions. Variables policy and mechanisr Central Bank. Theoretical bases. Ins Balance of payments R&D and Competition Class hours 20 30 2 0 dance only and does no	indicators. and monetary relations. I ns of transmission. Moneta struments of Fiscal Policy. Economic policy in an open Policy Hours outside the classroom 28 60 0 10 t take into account the het	nstrume ary Policy Deficit a en econo Tota 48 90 2 10 erogene	nts of mor y of the Eu nd public o omy.	hetary ropean debt.

Personalized assistance Methodologies Description

Computer practices During the lab sessions we correct the exercises proposed and solve questions from students.

Assessment

Description

Qualification Training and Learning Results

Objective questions exam	Exam	70	B1 B5 B14	C2 C12 C13	D5
Problem and/or exercise solving	For the assessment will have into account the activities realized in the lab sessions: data analysis, active participation in the discussions, resolution of exercises, questionnaires, etc.	30	B1 B2 B5 B8 B9 B13 B14	C12 C13 C16	D1 D5

Other comments on the Evaluation

The final grade will be the weighted average of the exams and the assessment of the practical classes. If the student does not achieve a minimum grade of 4 (over 10) in the final exam, the final grade of the subject will not surpass the 4. The grade of the practical sessions will be maintained until the extraordinary convocatory of the same academic course.

Alternatively to the continuous assessment system (70% exam + 30% other activities) students may choose to be evaluated only with a final exam with a 100% of the grade. In the "end of degree" call for examination the exam will be a 100% of the grade.

Students can find the calendar with the dates of the available call for examinations at: http://fccee.uvigo.es/

Sources of information

Basic Bibliography

Cuadrado Roura, J. R. (dir), **Política económica. Elaboración, objetivos e intrumentos**, McGraw Hill, Madrid., García Reche, Andrés (coord), **Política Económica Sectorial y Estructural**, Tirant lo Blanch, Valencia,

Complementary Bibliography

Ochando, C. (coord), **Objetivos e instrumentos de las políticas económicas coyunturales**, Tirant lo Blanch, Valencia, Fernández Díaz et al, **Política Económica**, McGraw Hill, Madrid,

Blanchard, O. et al., Rethinking Macroeconomic Policy, IMF Staff Position Note,

Krugman, P. y Obstfeld, M., Economía internacional : teoría y política,, Pearson Educación, Madrid,

Mankiw, N. Gregory, Macroeconomía, Antoni Bosch,

Motta, M., Competition Policy: Theory and Practice, Cambridge,

Parejo, A. et al., Manual de sistema financiero español, Ariel, Barcelona,

Scheller, H., El BCE: historia, misión y funciones, BCE,

Banco Central Europeo, http://www.ecb.int,

Banco de España, http://www.bde.es,

Eurostat, http://epp.eurostat.ec.europa.eu/portal/page/portal/eurostat/home,

Instituto Nacional de Estadística, http://www.ine.es,

Recommendations

Subjects that it is recommended to have taken before

Economics: Spanish and global economics/V03G020V01201 Economics: Microeconomics/V03G020V01101

Other comments

This subject in the Degree in Business Administration and Management-Law is taught in the 1 semester of the 2 course and the responsible teacher is Francisco Teixeira Bautista.