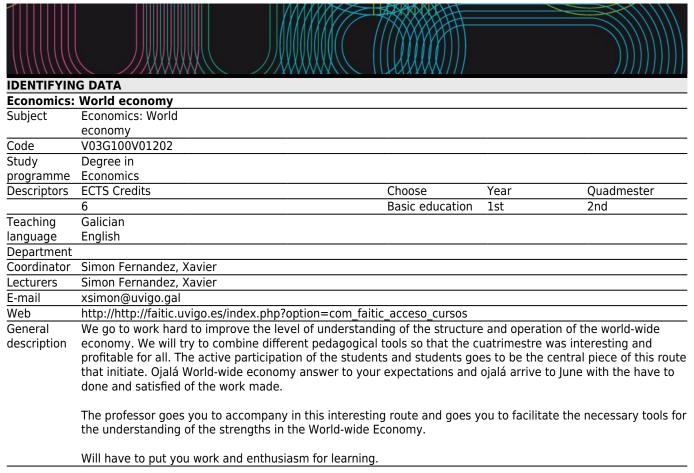
# Universida<sub>de</sub>Vigo

Subject Guide 2019 / 2020



Com	Competencies		
Code			
C3	Know the institutional framework of the economy.		
C4	Capable of situating an economy in its own historical evolution.		
C5	Understand the basic functioning of the economy, both from a broad perspective as well as a close one.		
C8	Ability to look for, identify and interpret relevant sources of economic information and their contents.		
C13	Prepare economic assessment reports		
D5	Skill to make coherent and intelligible statements both in oral and written form.		
D7	Critical and self-critical thinking.		

Learning outcomes				
Expected results from this subject	Traii	Training and Learning Results		
Understand the operation fundamentals of economy, distinguishing between developed and	C3	D5		
underdeveloped countries.				
	C5			
Prepare analytical reports on the economic structure (through a set of variables) on a group of	C3	D5		
different countries		D7		
	C8			
	C13			
Prepare analytical reports on the dynamics of some economic variables on a range of countries		D5		
	C4	D7		
	C8			
	C13			
Give an oral presentation of reports on the structure and dynamics of a group of different	C8	D5		
countries. Individual and collective arguments concerning specific economic situations	C13	D7		

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Description: The economic system. Systems Analysis. Databases and Bibliography.  D Topic 2 - Developed economies. Topic 3 - Underdeveloped economies Topic 4 - Other forms of insertion in the world economy  Description:
The economic system. Systems Analysis. Databases and Bibliography.  Topic 2 - Developed economies.  Topic 3 - Underdeveloped economies  Topic 4 - Other forms of insertion in the world economy
D Topic 2 - Developed economies. Topic 3 - Underdeveloped economies Topic 4 - Other forms of insertion in the world economy
Topic 4 - Other forms of insertion in the world economy
Description:
This part is treated as a single topic. The main concepts and processes
are: origin of capitalism; development and underdevelopment; center /
periphery relations; similarities and differences in the development
process; real socialism; the Chinese economy
Topic 5 - Human resources: population and the labor market. TIES
Description:
Demographic behavior: its impact on the levels of well-being;
unemployment; economic activity; population and welfare state.
Topic 6 - Natural resources and economic development.
Description:
Agrarian Production Models; Fishing Production Models; Ecology and
Economics; Global Environmental Issues/Problems; Income level and
environmental sensitivity
Topic 7 - Technology, industry and services.
Description:
Production and Work Organization Models; the role of technology; relevance of ICTs; Tertiary economies
Topic 8 - International monetary and financial institutions: International
Monetary System, International Monetarry Fund and World Bank.
Description:
Global systemic coherence; international payment system; regulation of
financial flows;
Topic 9 - Regulation of international trade: the World Trade Organization
Description:
Global systemic coherence; International Trade Regulation; sectorial

aspects of International Trade; Free trade and development

Topic 10 - Economic integration processes.

Description:

Economic integration processes: concepts and experiences; Monetary and Economic Union in the EU; sectoral policies

Planning			
	Class hours	Hours outside the classroom	Total hours
Seminars	8	18	26
Computer practices	4	10	14
Discussion Forum	3	8	11
Collaborative Learning	3	10	13
Lecturing	30	44	74
Essay questions exam	2	10	12

\*The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.

Methodologies	
	Description
Seminars	The students will give oral presentations of the requested reports in the seminars.

Computer practices	Sessions in Computer Room on the management of Statistical Servers and Databases Throughout these sessions, the students will practice handling economic information from these servers and receive key points to elaborate several reports. Each report will consist in answering one or more questions by analyzing data and graphical data representation. The data will become part of a specific database for a set of countries that the students will be building up as they progress throughout the course.
Discussion Forum	- The students will have a discussion activity on a proposed topic in a seminar session. They will be divided into opposing groups that must address their <code>[adversaries]</code> and ask questions.
Collaborative Learning	Students will be divided into groups during a seminar session. They will have to make a Collective Report on a common issue, give an oral presentation and address the questions that other students and/or the teacher will ask them.
Lecturing	Several lectures will be compulsory and they will be part of final test.

Personalized assistance			
Methodologies	Description		
Lecturing	The teacher will provide the guidelines that will help the students direct their work on the different elements comprising the subject.		
Seminars	The groups are small and they focus on specific aspects. Therefore, the student will play the central role in building interpretative speeches on the economic, social and environmental phenomena related to/linked to the subject.		
Computer practices	These practices are developed in the initial weeks so that the student may handle some economic, social and environmental indicators: search for the data in the statistical servers, make calculations, graph the results, etc. Students should learn to formulate written arguments on a well-known matter/issue. They will use prior knowledge, expand their conceptual spectrum, attend to conjectural information, understand the quantitative information previously generated in order to write specific reports.		
Discussion Forum	Discussion Forums will serve to gauge the possibilities of being part of a work team. The teacher can guide the group structuring process, but the group must function autonomously		
Collaborative Learning	It will serve to gauge the possibilities of being part of a work team. The teacher can guide the group structuring process, but the group must function autonomously.		

Assessment				
	Description	Qualification	Lea	ng and rning sults
Seminars	Oral presentation of required reports and group work. Each of the reports will consist of a written text of limited length and a database collecting the values of the variables, the calculations of the selected indicators and their graphic representation.	25	C4 C5 C8 C13	D5 D7
Computer practices	Written presentation of the reports on the first of the proposed topics that will be evaluated based on content and the database accompanying each report.	10	C3 C4 C5 C8 C13	D5
Discussion Forum	Defense of a specific view/position on the proposed topic. Students will use arguments to strengthen their view/position. They will also formulate questions to weaken the opposing position of another group	10	_	D5 D7
Collaborative Learning	Collective work to generate common ground on the proposed topic. Idea exchange.	10	-	D5
Lecturing	Participation in the lectures will count towards the final evaluation. This participation will be instrumented through: -Questions and oral comments during the session -Critical reviews on mandatory and voluntary readings	5	C3 C4 C5	D5 D7
Essay questions exam	The written test will consist of:  - Determining whether statements are true or false  - Listing the characteristics, differences and / or similarities of economic processes  - Making an economic interpretation of data, graphs or texts.	40	C3 C4 C5	D5

## Other comments on the Evaluation

The student must obtain 5 or more points, understood as the sum of the scores obtained in each of the parts of the evaluation, to pass the subject. In any case, students must obtain a score of at least 3 over 10 on the essay exam to pass. In the second call, the students will keep their continuous assessment score. Likewise, they will have the chance to improve

the results obtained in the exercises carried out at the Seminars or the Computer Room. They must also take an essay exam. Alternatively, students may choose to be evaluated with a final test that will involve 100% of the grade. Likewise, for the last call of the degree, students may choose to be evaluated with a final test that will involve 100% of the grade. Exam dates must be consulted on the Faculty website (http://fccee.uvigo.es/)

#### **Sources of information**

# Basic Bibliography

Vidal Villa e Martínez Peinado, Economía Mundial, 2000,

Jaime Requeijo, Economía Mundial, 2006,

#### **Complementary Bibliography**

VV. AA, Sistema Económico Mundial, 2004,

Samir Amin, El capitalismo en la era de la globalización, 1998,

Samir Amin, La desconexión, 1988,

VV. AA., La economía mundial en transformación, 2011,

Organización Internacional do Traballo, http://laborsta.ilo.org/, 2015,

Banco Mundial,

 $\label{lem:http://databank.worldbank.org/data/views/variableselection/selectvariables.aspx? source = world-development-indicators, 2015,$ 

Fondo Monetario Internacional, http://unstats.un.org/unsd/syb/, 2015,

Eurostat, http://ec.europa.eu/eurostat/, 2015,

Organización Mundial do Comercio, http://stat.wto.org/StatisticalProgram/WSDBStatProgramHome.aspx?Language=E, 2015,

#### Recommendations

### Subjects that it is recommended to have taken before

Economics: Applied economic techniques/V03G100V01105

#### Other comments

Studying World Economy involves understanding processes rooted in history. However, these processes are alive and built day by day. Therefore, following this subject and achieving the necessary skills requires constant reading. This not only includes books and articles, but also reports from international institutions and non-governmental organizations dealing with issues on economic development and information on current events published on a daily basis in general and specific newspapers/ news journals.