

Syllabus

1. Program information

1.1. Institution	ACADEMY OF ECONOMIC STUDIES
1.2. Faculty	Business Administration in Foreign Languages
1.3. Departments	Business Administration
1.4. Field of study	Business Administration
1.5. Cycle studies	Master Studies
1.6. Education type	Full-time
1.7. Study program	Entrepreneurship and Business Administration in Energy
1.8. Language study	English
1.9. Academic year	2017-2018

2. Course information

2.1. Name	Internship									
2.2. Code	17.0252IF2.2-0002									
2.3. Year of studies	2	2.4. Semester	2	2.5. Assessment type	Test	2.6. Course type	O	2.7. Number of ECTS	10	
2.8. Instructors	L/P(L/P)	lect.univ.dr. NISTOREANU BOGDAN-GABRIEL					bogdannistoreanu@yahoo.co.uk			

3. Total estimated time

3.1. Number of weeks	14.00		
3.2. Number of hours per week	2.00	of which	
		L/P(L/P)	2.00
3.3. Total hours from curriculum	28.00	of which	
		L/P(L/P)	28.00
3.4. Total hours of study per semester (ECTS*25)	250.00		
3.5. Total hours of individual study	222.00		
<i>Time distribution for individual study</i>			
Study the textbook, course support, bibliography and notes	40.00		
Further reading in the library, on the online platforms and field	40.00		
Preparing seminars, labs, homework, portfolios and essays			
Tutoring			
Examinations			
Other activities	60.00		

4. Prerequisites

4.1. About curriculum	
4.2. About skills	

5. Requirements

L/P(L/P)	
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6. Skills covered

	C1	The identification, intense analysis, interpretation and development of the concepts in the field of business administration in energy
	CT3	Assume training need to create prerequisites for progress in career and adapt their own professional and managerial skills to the dynamics of the energy field

7. Course objectives

7.1. General objective	
7.2. Specific objectives	

8. Course contents

8.1. L/P(L/P)	Teaching methods	Advices
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<i>Bibliography</i> -		

9. Course contents corroboration with the demands of epistemic community representatives, professional associations and representative employers

Discussion of curriculum content specialists practice energy
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10. Assessment

Activity	Assessment criteria	Assessment methods	Percentage in the final grade
10.1. L/P(L/P)	Project	Colloquy	100.00
10.2. Final assessment			
10.3. Grading scale	Whole notes 1-10		
10.4. Minimum performance standard	50% Develop an individual project in the energy sector.		

Completion date,
11/20/2017

Instructors,

Approval date of department

Director of department,