



New Bachelor

In "Economics"

CONTENT OF THE CURRICULUM

BACHELOR STUDIES PROGRAM IN ECONOMICS

Year I, Semester I (1)				
No.	Modules	ECTS		
1	Mathematics	5		
2	Principles of plant production	5		
3	Introduction to Economics	5		
4	History of Economic Doctrines	4		
5	Business communication	4		
7	Business English I	2		
8	Rural Sociology	4		
	Total	29		
Year I,	Semester II (2)			
No.	Modules	ECTS		
1	Mathematics for economists	5		
2	Soil and water management	5		
3	Microeconomics	5		
4	Statistics	5		
5	Macroeconomics	5		
6	Academic writing	4		
7	Business English II	2		
	Total	31		
Year II	Semester I (3)			
No.	Modules	ECTS		
1	Agrarian Law	4		
2	Natural Resources and Environmental Economics	5		

3	Finance	5
4	Statistics and Research Methods	5
5	Agricultural Economics	5
6	Environmental assessment and risk management	5
	Total	29
Year II,	Semester II (4)	
No.	Modules	ECTS
1	Accounting	5
2	Public Economics	5
3	Principles of livestock and aquaculture production	4
4	Agricultural Policies	5
5	Marketing	4
Elective	e Module 1	
_	Applied Informatics	4
6	Programming	4
Elective	e Module II	1
_	Agribusiness Management	4
7	Farm Management	4
	Total	31
	in Applied Economics , Semester I (5)	
No.	Modules	ECTS
1	International Economics	5
2	Labor Economics	5
3	Financial Analysis	5
4	Sustainable rural development	5
Elective	e Module III	
5	Money and Banking	5
J	Financial Markets and Institutions	5
Elective	e Module IV	
6	Agricultural Markets and Price Analysis	4
6	Risk Management and Insurance	4
	Total	29
Year III	, Semester II (6)	

Modules	ECTS
Institutional Economics	5
Economics of innovation	5
nodules V	
Demography	4
Behavioral economics	4
nodules VI	
Climate change and adaptation	5
GIS	5
Sustainable energy technology	5
=	6
Bachelor's Thesis	6
Total	31
Development Economics and Policies	
emester I (5)	
Modules	ECTS
International Economics	5
European Agricultural Policies	5
Development Economics	5
Sustainable Agri-Food Systems	5
Sustainable rural development	5
nodules III	
Public Administration and Management	4
Risk Management and Insurance	4
Total	29
emester II (6)	
Modules	ECTS
Tourism Economics	5
nodules IV	•
Economics of European Integration	5
Economics of Innovation	5
nodules V	
Demography	4
	Demography Behavioral economics Dodules VI Climate change and adaptation GIS Sustainable energy technology Professional Internship Bachelor's Thesis Total Development Economics and Policies emester I (5) Modules International Economics European Agricultural Policies Development Economics Sustainable Agri-Food Systems Sustainable rural development Dodules III Public Administration and Management Risk Management and Insurance Total emester II (6) Modules Tourism Economics Dodules IV Economics of European Integration Economics of Innovation

	Advisory services	4		
Elective modules VI				
4	Climate change and adaptation	5		
	GIS	5		
	Sustainable energy technology	5		
5	Professional Internship	6		
6	Bachelor's Thesis	6		