

\* Level 1: Tutorial support sessions, materials and exams in this language

(the first 50% of the content) ......30 points

2. Written Test 2

- \* Level 2: Tutorial support sessions, materials, exams and seminars in this language

  \* Level 3: Tutorial support sessions, materials, exams, seminars and regular lectures in this language

<b>Faculty of Business Economics</b>	Academic Year 2020/2021			
1. COURSE BASIC INFORMA				
COURSE NAME:		CODE: 5.01.01.E001		
Introduction to Economic	ics	CODE: 5.01.01.E001		
LANGUAGE: English		LEVEL: Level (2)		
YEAR: 1 <sup>st</sup>	SEMESTER: 1 <sup>st</sup>	ECTS CREDITS: 6		
2. LECTURER BASIC INFORMATION:				
NAME: Associate Profess				
e-mail: e_arnaut@yahoo.com	; edin.arnaut@unvi.edu.ba	LEVEL Lovel (2)		
LANGUAGE: English		LEVEL: Level (2)		
Course goals:	Introducing students with basic economic concepts and theories as well as with the			
	fundamental principles of functioning of the market system, the concept of utility, determining the national income and the role of money in the economy.			
	decerming the national i			
Competencies/learning	After passing this course, students will master the basic concepts of economic			
outcomes	science, which will facilitate them to follow and learn other subjects from other			
	areas of economics as a science discipline.			
CL-211-				
Skills	Students will master the skills of applying the laws of supply and demand in the market, calculating the price, income and cross-elasticity of demand and supply,			
		d GDP per capita, and learning about fundamental		
	principles from other field			
	The conceptual ar			
Content description:	d methodological basics of economics as a science			
	<ul><li>2. Basic economic concepts and principles</li><li>3. Market (supply and demand, elasticity of supply and demand, market an</li></ul>			
	democracy			
	4. Factor markets	and and consumer behavior		
	<ul> <li>Usefulness of demand and consumer behavior</li> <li>Market imperfections (incomplete competition and market inefficiency, extraterrestrial, public goods)</li> <li>Money and inflation</li> </ul>			
	8. Measurement of goods and income	total economic power, GDP and GNP, circular flow of		
	9. Economic development			
	10. Globalization			
Teaching methodology	a 1 12			
Lectures are held in forms: ex ca lecturer. Practical classes of the c				
individual case study, discussion	<b>C</b> 1			
Assessment methodology				
a) Full time students		b) Part-time students		
1. WrittenTest 1	30 points	1. WrittenTest 1 (the first 50% of the content) 30 points		

( the first 50% of the content) ......30 points 2. Written Test 2

(other 50% of the contenst)30	points	(other 50% of the contenst)	30 points
3. Lecture and practical classes		3. Case study/Seminar paper	30 points
(attendance and activity)20	) points	4. Presentation of activity 3	5 points
4. Practical classes		5. Attendance at one of the lectures	5 points
(case study/presentaton)20	points		
		Total :100 points	
Total :100 points		•	
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**NOTE:**To achieve the final grade, the student needs to obtain a minimum of 30 points (cumulative for test 1 and test 2, and a minimum of 10 points for one of the tests) in order to add points from other activities. To pass the course, the student needs to obtain 55 points.

## **BOOKLIST:**

## Basic:

- 1. Samuelson , A. P., & Nordhaus, W. D., "Economics", Published by McGraw-Hill/Irwin, a business unit of The McGraw-Hill Companies, Inc., 1221 Avenue of the Americas, New York, NY, 10020., 19th edition, 2010.
- 2.Mankiw, G. N., "Principles of Economy", Harward University, Edition: 8th, Format: Hardcover, Publisher: Cengage Learning, 2017

## **Supplementary:**

3. Hodžić, K., Arnaut, E, Mahmutović, H, Kurtović, H., "Fundamentals of Economy", University of "VITEZ", Vitez, 2014.