

Course Name : Macroeconomics							
Course Code	Course Type	Regular Semester	Lecture (hours/week)	Seminar (hours/week)	Lab. (hours/week)	Credits	ECTS
CMP 214	C	Spring	2.00	0.00	2.00	3.00	6.00
Lecturer		Kriselda Gura, MSc					
Assistant							
Course language		Albanian					
Course level		Bachelor					
Description		Basic concepts of economics and the operation of the economy at the national level. Production, distribution and consumption of goods and services, the role of government, national revenues and their distribution, GDP, consumption function, savings function, investment expenditure, multiplier principle and the influence of government expenditure on revenue and production. Monetary policy analysis, fiscal policy analysis, banking sector analysis and the State Reserve System.					
Objectives							
Core Concepts		1. GDP 2. inflacion 3. comparative advantage 4. demand and supply 5. IS-LM model 6. unemployment					
Course Outline							
Week	Topic						
1	Lesson 1 - Basic Principles -What is the difference between microeconomics and macroeconomics? -Basic macroeconomic decision-making choices: what, how and for whom to produce? -Participants in the market economy. -Basic concepts used in economic analysis. -Economic systems.						
2	Lesson 2 - Trade and Trade-Offs -Determination of resources used in the production of goods and services. -Productive opportunity frontier. -Productive efficiency. -Competitive advantages and benefits of trade. -Circulating flow of income, products and services in an economy.						
3	Lesson 3 - Supply and Demand -Production and resource markets. -Consumer demand and the "law of demand", the change of demand, the displacement of demand, the factors that change it. -Offer and the "law of supply", the change of supply, the displacement of supply and the factors that change it.						
4	Lecture 4- Macroeconomics-Complete Picture -Business cycles in the market economy. -Aggregate demand and aggregate supply components. -Shift of AD and AS curves. -Basics of macroeconomics. -Classical and neoclassical economics. -Wage and price inflexibility. -Concerns about inflation.						
5	Lecture 5 – Macroeconomics Measurements -Gross Domestic Product, measuring the output of an economy. -State sector. -Financial sector and sector intermediaries. -Three markets: the market of goods and services, the labor market and the money market. -Real GDP v.s nominal GDP. -Methods of measuring GDP -What is not included in GDP?						
6	Lecture 6- Unemployment and Inflation -How is the workforce defined, what is it? -Measuring unemployment and employment. -Types of unemployment. -Labor force participation rate -Unemployment and changes in the global economy.						
7	Review and Discussions						
8	Mid-term						
9	Lesson 7 - Measuring Inflation -What does inflation show for the economy of a country? -Real income versus nominal income. -Real interest rates and nominal interest rates. -Costs and effects of inflation.						

10	Lecture 8 - Fiscal Policy -Determination of fiscal policy; taxation and expenditures to achieve macroeconomic objectives. -Government expenditures and taxation. -Automatic stabilizers: income tax, unemployment insurance. -Discretionary taxation and spending policy. -Balance deficit and surplus.
11	Lecture 9 - Money, Banking and the National Reserve System. -What is money? Money supply measurement levels M1 and M2. -Monetary role of banks.
12	Lecture 10 - Monetary Policy -Structure of the national reserve system. -How the central bank regulates the money supply. -Federal funds. -The role of loans, debits and electronic money in the supply of money. -The role of financial intermediaries.
13	Open Lecture – Film suggestion “Too big to fail”, ose, “Inside Job”
14	Lecture 11 - International Trade -History of trade agreements. -Deficit and trade surplus. -Competitive advantages and trade. -Foreign exchange rates. -Dimensions of globalization.
15	Review
16	Final Exam
Prerequisites	The student must attend the course at a minimum rate of 75%.
Literature	• Makroekonomia; Leksione perkthyer dhe pershtatur nga Dornbuch & S. Fischer Macroeconomis, Prof. Dr. sulo Haderi, 2012. Makroekonomia, R.Dornbusch, S. Fischer, Botimi 6, Dituria N. Gregory Mankiw, Macroeconomics, Sixth Ed., 2007, Worth Publishers.
References	• Materiale te ndryshme studimore shkencore te cilat do te perftohen nga lektori nepermjet webpges ose te printuara.
Course Outcome	
1	Kuptueshmëri dhe kompetencë në përdorimin e terminologjisë makroekonomike
2	Kuptueshmëri e funksionimit të bazave të ekonomisë dhe kompetencë në mënyrën se si ato funksionojnë në nivel agregatë.
3	Njohje e lidhjeve midis variablave makroekonomike .
4	Aftësim në të lexuarit dhe interpretuarit e informacionit empiric tek të dhënat makroekonomike, grafiqet e paraqitura, tabelat, etj.
5	SAnalizimi i burimit të prosperitetit afatgjatë dhe i faktorëve kontribues në rritjen afat-gjate ekonomike.
6	Analizimi dhe kuptimi i luhatjeve afat-shkurtëra ekonomike dhe fitimi i kompetencës në mekanizmat e përdorura për të stabilizuar ekonominë, për të arritur punësim të plotë dhe inflacion të ulët.

Course Evaluation			
In-term Studies	Quantity	Percentage	
Midterms	1	30	
Quizzes	0	0	
Projects	1	20	
Term Projects	0	0	
Laboratory	0	0	
Class Participation	1	10	
Total in-term evaluation percent			60
Final exam percent			40
Total			100
ECTS Workload (Based on Student Workload)			
Activities	Quantity	Duration (hours)	Total (hours)
Course duration (Including the exam week: 16x Total hours of the course)	16	4	64
Study hours outside the classroom (Preparation, Practice, etc.)	14	5	70
Duties	1	14	14
Midterms	1	1	1
Final Exam	1	2	2
Other	0	0	0
Total Work Load			151
Total Work Load / 25 (hours)			6.04
ECTS			6.00