Course Title: Introduction to Economics: Macroeconomics Course Number: ECON 202 Credit Hours: 5 Prerequisites: 30 prior college credits recommended. Meeting times: Monday, Wednesday; 7:50 pm-10:00 pm	Commented [b1]: Change?
Instructor name: Bruce Christopherson Social Sciences Division Office: D 110 Office location: D 200E Office phone number: 564-5192 Office hours: By Appt. Email: bchristo@bellevuecollege.edu	
Textbook: <u>Macroeconomics</u> , 7 th ed., Colander Supplementary material: Practice test package	Commented [bc 2]: Change?
Course description: Presents major theories of business cycles and economic growth. Students examine economic policies aimed at controlling inflation and unemployment in an industrialized capitalist nation as well as factors in international trade and monetary flows. It may also cover the development policies of underdeveloped countries.	
 Course Outcomes By the end of the quarter, students will be able to do the following: Correctly identify reliable sources and be able to calculate the primary summary statistics used to evaluate macroeconomic performance: real GDP, unemployment rates, inflation measures, labor productivity, money measures, interest rates, and the federal budget position. Have the ability to read and interpret the reasonableness of these data as presented in charts and tables. Understand the key components (consumption, investment, government expenditures and net trade) of GDP for an open, mixed economy and how these relate to the flow of resources, national income and goods through an economy. Identify and describe the processes a central bank uses to implement monetary policies Identify and describe the components of fiscal policy as enacted by the federal government Evaluate policies, within different time horizons, for their influence on business cycles, long-run growth, productivity and for various responses to external shocks to the economic system (growth and stability) Understand how the internationalization of our economy has changed the outcomes and choices of our domestic economy (including exchange rates, trade in goods and factors) 	
 In addition, students may be introduced to a subset of the following: Explain the evolution of US capitalism from the Great Depression to the present and identify the major events that contributed to shifts in economic policy. Role of expectations, risk and uncertainty in modifying outcomes of actions, especially with respect to consumption and tax policies Short-term trade-offs of Phillips curve, Okun's and Gresham's Laws, and Taylor Rule An awareness of the competing macro theories and models A comparison of summary statistics with other countries' performance A discussion of how such measures, outcomes, and policies would be adjusted for lesser-developed countries 	
"2" in General Education ratings for "critical thinking" and for "Quantitative and Logical Reasoning" and "Writing" as well as 1s in 7 other areas.	

Course topics to be covered:

Торіс	Chapter	Topic	Chapter
Overview		AS-AD	
Introduction	1	Aggregate Demand	9
Macro vs Micro		Aggregate Supply	9
Scarcity & Choice	1	AS & AD	9
Opportunity Costs			
Positive vs Normative	1	Aggregate Expenditure Model	
Production Possibilities	2	Consumption	9
Production Constraints		MPC	
Comparative Advantage	2	Consumption Equation	
Supply & Demand	4	Determinants	11app A
Economic Systems	3	Investment	9
Capitalism		Determinants	
Socialism		Planned Investment	
		Equilibrium Output	10
Public Sector		Multiplier	10
Reasons for Government	2		
Public goods	-	Aggregate Expenditure Model	
Negative Externalities		Government	х
Positive Externalities		Fiscal Policy	9,14
Market Regulation		Recessionary Gap	0,11
Equality		Classical vs Keynesian	
Economic Stability		Inflationary Gap	
Government Expenditure	3	initiationally Cap	
Government Cash Inflow	3	AS-AD	
Federal	0	Long Run AS & AD	9
State		Supply Side Economics	x
Local		Laffer Theory	~
Loodi		Earler meory	
Midterm 1		Midterm 3	
		Netional Data	
National Income Accounting GDP	7	<u>National Debt</u> National Debt & Budget Deficit	15
	1		15
Components	7	Concerns	
GDP Measurement Problems	1	BD & Recession	15
GDP & Inflation		Manay & Danking	
Business Cycle		<u>Money & Banking</u> Money	11
<u>Business Cycle</u> Business Cycle	6	Functions	11
Stabilization	0		
Stabilization		History	
Linomployment		Federal Reserve	
<u>Unemployment</u> Unemployment	6	Money Supply	12
	0	Money & Interest Relation	12
Measurement			12
Types Work Incentive		Monetary Policy	12
Work Incentive		Final (augulativa)	
Inflation		Final (cumulative)	
Inflation Inflation	E 10		
CPI	6,13		
GDP Deflator			
Inflation & Wages			
0			
Inflation & Interest Rates			

Inflation & Interest Rates Concerns

Midterm 2

Approximate exam dates:
Midterm 1; Oct. 19 (tentative)
Midterm 2; Nov. 2 (tentative)
Midterm 3; Nov. 25 (tentative)
Final; Dec. 7
Approximate paper due dates:
Paper 1; Oct. 7 (tentative)
Paper 2; Oct.26 (tentative)
Paper 3; Dec. 7 (tentative)

Number of exams: 4 Types of exams: Multiple choice Other graded material/assignments: 3 papers Percentage points for course grade: Midterm 1: 16% Midterm 2; 16% Midterm 3; 16% Final: 26% Paper 1; 7% Paper 2; 7% Paper 3; 7% Class participation; 5% Total percentage points; 100%

Makeup exams: One makeup test is allowed by arrangement <u>prior</u> to the missed test, but one point will be deducted from the score. If a midterm is missed without prior arrangement, that test grade will be replaced with a grade 1.0 lower than the lowest grade of the other 3 tests (2 midterms and final). The final must be taken in order to receive credit for the course.

Cheating on an exam will result in a failing grade for the class.

Example calculations of course grade:

This person got a 2.5, 3.2, and 2.7 on the 3 midterms, 2.5 and 3.5 on the papers, 3.4 on the final, and a 3.0 for class participation. The course grade is calculated as:

midterms	papers	final	participation
.16 x (2.5 + 3.2 + 2.7) + .1	05 x (2.5 + 3.5) + .2	26 x 3.4 +	$05 \times 3.0 = 3.0$

Decimal-letter grade conversion

3.8 - 4.0	a	1.8 - 2.199	С
3.5 - 3.799	a-	1.5 - 1.799	C-
3.2 - 3.499	b+	1.2 - 1.499	d+
2.8 - 3.199	b	0.8 - 1.199	d
2.5 - 2.799	b-	0.5 - 0.799	d-
2.2 - 2.499	C+		

Commented [b3]:	8th class night
Commented [b4]:	12th class night
Commented [b5]:	18th class night
Commented [b6]:	5th class night
Commented [b7]:	10th class night
Commented [b8]	final exam night