NAME OF THE COURSE	MONETARY SYSTEM ANI	POLICY (OF EU							
Course professor	Mario Pečarić, Full Professor (tenured) Roberto Ercegovac, Full Professor Josip Visković, Full Professor	Credits (ECT	S)	6						
				Guided process of teaching						
Associates		Method of tea (number of h		L 20 Indep	S E 20 sendent student	F				
Status of the course	Mandatory 1	E-learning pe	ercentage of	20%						
/educational activity		application	recittage of							
		DESCRIPT	ION	<u>l</u>						
Course/educational activity objectives	The main objective of the course is to provide students with the skills and abilities to understand the functioning of the EU monetary system and policy. In this context, students should understand the benefits and costs of joining the Eurozone, especially with regard to small countries. Moreover they should be able to understand the reorganization of the European banking system, the increase of bail-in capacity in the event of crisis management and the risk of over-regulation of the banking system. Finally students should understand how monetary policy decisions affect market actors and contribute to the ultimate objective of the European Central Bank (ECB).									
Course/educational	Basic level of macroeconomics									
activity enrolment										
requirements and entry competences required										
Learning outcomes expected at the level of course/ educational activity (4 to 10 outcomes)	Overall learning outcome of the course: Critically asses the role of the EU monetary system within the financial and real sector Individual learning outcomes: 1. Assess the causes and effects of monetary integration and evaluate them in analyzing the process of founding the European Monetary Union (EMU) and the process of joining EMU in the context of optimal currency area theory 2. Understand the process, benefits and costs of joining EMU with particular reference to Croatia 3. Critically comment the monetary policy strategy of the European Central Bank and the use of monetary policy instruments, especially in crisis situations 4. Envisage the regulation of the banking sector and the supervisory mechanisms and assess the long-term stability of the EU banking sector Lectures Exercises									
	Lectures Topic	Hours		Topic	Cises	Hours				
Course/educational activity's syllabus broken down in detail by weekly class schedule	The concept and motives of monetary integration and the proc of monetary unification in Europe	eess e	Theory of opt	imal curre		2				
	Institutional structure of eurozone		The process o			2				
	Benefits and costs of Eurozone – aspects of small countries - Croat:	ia 2	EMU Moneta	ry Policy S	strategy	2				
	Eurosystem monetary policy operational framework	2	Eurosystem n operational fr		olicy	2				
	Designing Monetary Policy Instruments and Anti-crisis management of ECB	2	Assignment d OCA?; Is OC America/Asia 2009 – origina consequences	A possible /Africa; Ets, policy re	in Latin uro crisis 2007-	2				
	Banking sector in EU: Facts and Figures Causes and contest of European banking sector re-regulation (Base III, Basel IV)	el 2		n: Long te	rm EU banking	2				
	Single supervision mechanism Single resolution mechanism Deposit guarantee scheme. Will the Banking Union be completed?	2	regulatory fra system resilie on COVID cr	mework m nt to new o isis)? Will competition	crisis (example the regulatory on of European	2				

				mechanism decrease public cost of bank bailout? What are the main issues						
	The impact of ECB monetary policy on real sector Determinants of exchange rate			2	in completing the Banking Union? Field work - visit to bank			2		
				2	Impact of determinants on the EUR/USD exchange rate			2		
	Anti-inflation mo	netary policy		2		tion challenges		2		
Format of instruction	✓ lectures □ seminars □ workshops ✓ exercises □ on line in entirety □ partial e-learning ✓ field work (Visit to commercial bank) ✓ independent assignments □ multimedia □ laboratory □ work with mentor □ (other types, if there are any)					ny)				
Student responsibilities	 Active in-class participation. Participation in group assignments Students are required to present in oral form the independent group assignments. During the semester, the attendance to the course lectures and seminars is recorded. The requirements for a signature are: class attendance (50% of lectures and exercises) positively evaluated independent assignments, presentation of assignment topic. 									
Student work- participation (name the	Class attendance	1 Res	search			Practical work				
proportion of ECTS credits for each activity, so that the total number of ECTS credits matches	Experimental work	Wo	orkshop			Group assignments	2			
	Essay	Ser	minar pape	r		(Other)				
the ECTS value of the course/educational	Tests	Ora	al exam			(Other)				
activity)	Written exam		oject			(Other)				
Grading and evaluating student work and accomplishments	During the semester, the students must - complete two group assignments related to the preparation of a presentation on a specific topic consistent with the course objectives. - pass written exam The student's overall success is calculated on the basis of the weighted results of the assignments: - the grade from the written exam (minimum 50% correct answers to pass) that is multiplied by a weight of 0.80, - the average grade from the completed assignments and the presentation that is multiplied by a weighting of 0.20. Grading scale: <50 points = Insufficient, 50-63 = Sufficient, 64-77 = Good, 78-89 = Very Good and 90-100 = Excellent.									
Required literature	 Mandatory: De Grauwe, P. 2020. Economics of Monetary Union. Oxford University Press. ISBN 978-0-19-884954-4. Franklin A., Carletti, E. & Gray, J. 2013. Political, fiscal, and banking union in the Eurozone. Financial Institutional Center, Wharton, University of Pennsylvania, Editorial Book. ISBN 978-0-9836469-7-6. (available at: https://finance.wharton.upenn.edu/FIC/FICPress/politicaleuro.pdf) Fioretti, P., Francova, O., Hesketh, M., Mascher, N., Strauch, R., Vancompernolle, F. 2019. Completing banking union to support Economic and Monetary Union. European Stability Mechanism. Hartmann, P., Smets, P. 2018. The European Central Bank's Monetary Policy during Its First 20 Years, European Central Bank ECB: Monetary policy, Annual publications PDF materials from the lectures available at the Course website Optional: Beck, T., Krahnen, J.P., Martin, P., Mayer, F., Pisani-Ferry, J., Tröger, T., Weder di Mauro, B., Véron, N., Zettelmeyer, J. 2022. Completing Europe's banking union: economic requirements and legal conditions, Policy Contribution, November 2022. 									

• Rostagno, M., Altavilla, C., Carboni, G., Lemke, W., Motto, R., Guilhem, A.S., Yiangou, J. 2019. A tale of two decades: the ECB's monetary policy at 20. Working Paper Series, No 2346. European Central Bank

Recommended Newsletters and Websites:

- European Central Bank webpage https://www.ecb.europa.eu/home/html/index.en.html
 Eurostat database https://ec.europa.eu/eurostat/data/database