

(Table 5.2) Course unit description

Study program: Economy and Business economics and management			
Type and level of studies: Master studies			
Course unit: Electronic payment systems			
Teacher in charge: Violeta D. Todorović			
Language of instruction: Serbian			
ECTS: 8			
Prerequisites: None			
Semester: First			
Course unit objective:			
<p>The aim of the course unit is to enable students to understand the essence and problems of the functioning of modern payment systems that occur in the context of the integrated application of information and communication technology in all areas of social and economic life, as part of the general informatisation of the society which refers to the financial and monetary system. This course is related to a number of other scientific disciplines: Banking, Financial markets and financial instruments, Information systems and other courses in the field of finance and informatics.</p>			
Learning outcomes of Course unit			
<p>Preparing students for practical work on various positions that require understanding technological, social, organizational, monetary and economic characteristics the functioning of electronic payment systems in all relevant modalities, and the effects they bring at different levels and segments of the economy. The student should be prepared to understand the nature and functional characteristics of modern payment systems, analyze the relevant problems, think critically and solve them.</p>			
Course unit contents			
<p>Theoretical teaching Fundamentals of modern payment systems, Technical-technological characteristics, Security issues and measures, Interbank payment systems, Payment Systems for non-bank participants, Characteristics of the electronic financial system</p> <p>Practical teaching: Exercises; Other forms of teaching; Study research. This part will include recapitulation of lectures through practical examples, discussions and tests.</p>			
Literature			
Emilija Vuksanović, Elektronski sistemi plaćanja, Kragujevac, 2009, 375 pages (360 for exam)			
Number of active teaching hours			Other classes: 1
Lectures: 2	Practice: 2	Other forms of classes: 0	
Teaching methods: Ex cathedra teaching, interactive teaching in the form of case study analysis and discussion, solving problems			
Examination methods (maximum 100 points)			
Exam prerequisites	No. of points:	Final exam	No. of points:
Student's activity during lectures	10	written exam	/

practical classes/tests	10	oral exam	55
Seminars/homework	5		
Colloquims	20		
Other			
Grading System			
Grade	Bo. Of Points:		Description
10	91-100		Excellent
9	81-90		Exceptionally good
8	71-80		Very good
7	61-70		Good
6	51-60		Passing
5	0-50		Failing