



UNIVERSITY OF PRIZREN
FACULTY OF COMPUTER SCIENCE

PROGRAM:

Curriculum - – SYLLABUS									
Level of studies		Bachelor		Program	TIT	Academic year		2018/19	
SUBJECT		E-BUSINESS							
Year	I	Status Of the subject	Obligatory	Code		ECTS credits		6	
Semester	II								
Teaching weeks		15		Hours teaching				Lectures	Exercises
								2	1
Teaching Methodology		Lectures, Exercises, Seminar Works, Consultations, Tests, Case Studies, Other Tasks.							
Consultation		Një ore para dhe një ore pas ligjëratave							
The teacher		Naim Baftiu		E-mail:		naim.baftiu@uni-prizren.com			
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Assistant		Naim Baftiu		E-mail:		naim.baftiu@uni-prizren.com			
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Study goal and table of content	Benefits of student
E-commerce, e-marketing, e-procurement, e-banking, online auctions, etc. can be learned by the student in the e-business.	The student benefits from: organization, strategies, operation, division, development and adaptation with new business technologies.
Business Opportunities Electronic business or e-business is a phenomenon that is legitimating the Internet as a major communication medium and is revolutionizing a new business reality.	Students benefits from the way of developing and designing web pages of companies, the knowledge and functionality of financial software, the ways of internet payments, the security of computer systems of companies, and so on.

Methodology for the implementation of educational topics:		
The course will be organized in the form of lectures and laboratory exercises. Lectures will be organized through presentations with Power Point. It will also have interactive approach with students		
Conditions for realization of educational topics:		
Adequate literature and use of IT tools		
Ways of assessing of the student (in %) :	Evaluation in%	Final grade
Seminar work 15% Project 25% Testi. 1 30% Testi. 2 30%	49-51	5
	51-60	6
	61-70	7
	71-80	8
	81-90	9
	91-100	10
Obligations of student:		
The student should be regular in lectures and exercises, make use of all learning opportunities, use compulsory and broader literature, be active and respect the rules on high school ethics in courtesy and	The student should be active in the exercises and reflect the readiness and knowledge of initiatives, ideas and demonstrations of the knowledge	

co-operation.		acquired in the lectures.		
Lectures		Exercises		
Activities		Hour/ weeks	Days/Weeks	
Lectures		2	15	30
Laboratory exercises		2	15	30
Contacts with teachers / consultations		0.34	15	5
Practical work		0.45	15	7
Projects, presentations, etc.		1	2	3
Own study time		0.2	15	2
Preparation for final exam		3	15	452
Time spent in the assessment (tests, final exam, etc.)		2	15	30
Notice: 1 ECTS credits= 25 hour commitment, e.g. if the subject has 6 ECTS credits student must have 150 hours during the semester commitment.			Total load:	150
Week	Lectures	Hour	Exercises	
	Topic		Topic	
1	Introduction to e-business History of e-business development Types of e-business	2	Exercises at the internet lab	1
2	Operations of networks of communication and transmission of information	2	Exercises for communication operations	1
3	Stages of e-business creation	2	Laboratory lab exercises for e-business phases.	1
4	E-commerce	2	E-commerce Tasks	1
5	The main factors of e-business development	2	Exercises for business development	1
6	Structure - Basic Elements of E-Business	2	Exercises for business elements	1
7	Understanding the internet for business Test-1	2	Exercises on the Internet Test-1	1

8	TCP / IP protocol for business Implement TCP / IP protocol	2	Exercises for TCP / IP	1
9	Internet and business development alongside the information technology development.	2	Exercises for TCP / IP	1
10	Servers and Business	2	Duty from business servers	1
11	Internet connection for business	2	The Internet and the practical link	1
12	DSL – Digital Subscriber Line	2	DSL exercises	1
13	ISDN – Integrated Services Digital Network	2	Network and internet connection	1
14	Most popular web applications	2	Task and application of the Internet	1
15	E-business models The virtual community Test-2	2	Task in business model Test-2	1

LITERATURE:

- Dr. sc. Beqiri Edmond. Interneti-Komunikimet kompjuterike Dukagjini,Pejë,2002
- Dr. sc. Mustafa Muhamet, Informatika e biznesit, 2004,
- Dr. Berisha Mihane, Informatika e biznesit-Ligjerata 2004 pjesa: Rrjetat kompjuterike
- Arsenovski Sime, Informatika, Shkup, 2006
- Studenteve do t'iu ofrohet literatura në gjuhën shqipe (skript e përgatitur për këtë lëndë Naim Baftiu-UUHP).

Additional Literature:

- Literature from the Internet

NOTICE:

- For each subject, students will be provided with the necessary materials in Albanian.
- At the end of each lesson, certain student groups will engage in assignment or case studies related to the subject matter. The results achieved by that task, student groups should present and discuss them at the classroom hours.

Notice for the student: