

SCHOOL: COMPUTER SCIENCE FOR BUSINESS MANAGEMENT

FIELD: CYBERNETICS, STATISTICS AND COMPUTER STUDIES FOR ECONOMICS

SPECIALIZATION: COMPUTER SCIENCE FOR ECONOMICS

1ST YEAR/ ACADEMIC YEAR 2013/2014, **GROUP: 606 B****TIMETABLE****I-st Year, I-st –Semester,****Module 1. – starting with 01.10.2013-19.11.2013**

DAY	FROM	ROOM	SCHOOL/ group	COURSE/ SEMINARY	DISCIPLINE	PROFESSOR
MONDAY	09.00-10.20					
	10.30-11.0					
	12.00-13.20					
	13.30-14.50					
	15.00-16.20	514		Seminary	English and communication technique I	COANCA MARIANA, LECTURER PhD
	16.30-17.50	428		Course	ALGORITHMS AND DATA STRUCTURES	STANICA LAVINIA, LECTURER PhD
	18.00-19.20	428		Course	ALGORITHMS AND DATA STRUCTURES	STANICA LAVINIA, LECTURER PhD
TUESDAY	09.00-10.20	517		Seminary	Algorithms and data structures	MARIN GEORGIANA, ASSISTANT PhD
	10.30-11.50	512		Course	COMPUTER ARCHITECTURE AND OPERATING SYSTEMS	CARUTASU GEORGE, ASSOCIATE PROFESSOR PhD
	12.00-13.20	517		Course	COMPUTER ARCHITECTURE AND OPERATING SYSTEMS	CARUTASU GEORGE, ASSOCIATE PROFESSOR PhD
	13.30-14.50	417		Course	MICROECONOMICS	GLAVAN BOGDAN, PHD, PROFESSOR
	15.00-16.20					
	16.30-17.50					
WEDNESDAY	09.00-10.20					
	10.30-11.50	417		Seminary	Microeconomics	DARZAN MIHAELA, ASSISTANT PhD

	12.00-13.20	511		Seminary	Algorithms and data structures	MARIN GEORGIANA, ASSISTANT PhD
	13.30-14.50					
	15.00-16.20					
	16.30-17.50					
THURSDAY	09.00-10.20	417		Seminary	Microeconomics	DARZAN MIHAELA, ASSISTANT PhD
	10.30-11.50	417		Course	MICROECONOMICS	GLAVAN BOGDAN, PROFESSOR PhD
	12.00-13.20	220		Seminary	Computer architecture and operating systems	POP DRAGOS, ASSISTANT PhD
	13.30-14.50	327		Seminary	Computer architecture and operating systems	POP DRAGOS, ASSISTANT PhD
	15.00-16.20					
	16.30-17.50					
FRIDAY	09.00-10.20					
	10.30-11.50					
	12.00-13.20					
	13.30-14.50					
	15.00-16.20					
	16.30-17.50					

ROMANIAN-AMERICAN UNIVERSITY**UPDATE 21.10.2013****SCHOOL: COMPUTER SCIENCE FOR BUSINESS MANAGEMENT****FIELD: CYBERNETICS, STATISTICS AND COMPUTER STUDIES FOR ECONOMICS****SPECIALIZATION: COMPUTER SCIENCE FOR ECONOMICS****2-ND YEAR/ ACADEMIC YEAR 2013/2014, GROUP: 612 B****TIMETABLE****II-nd Year, I-st –Semester,****Module 1. – starting with 01.10.2013-19.11.2013**

DAY	FROM	ROOM	COURSE/ SEMINARY	DISCIPLINE	PROFESSOR
MONDAY	09.00-10.20				
	10.30-11.0				
	12.00-13.20				
	13.30-14.50	422	Seminary	English and communication technique I	COANCA MARIANA, LECTURER PhD
	15.00-16.20	517	Course	SOFTWARE PROGRAMMING I	CRISAN DANIELA, PHD, ASSOCIATE PROFESSOR PhD
	16.30-17.50	517	Course	SOFTWARE PROGRAMMING I	CRISAN DANIELA, PHD, ASSOCIATE PROFESSOR PhD
TUESDAY	09.00-10.20				
	10.30-11.50	515	Course	WEB PROGRAMMING	GARAIS GABRIEL, LECTURER PhD
	12.00-13.20	327	Seminary	Web programming	GARAIS GABRIEL, LECTURER PhD
	13.30-14.50	513	Course	WEB PROGRAMMING	GARAIS GABRIEL, LECTURER PhD
	15.00-16.20	513	Seminary	Web programming	GARAIS GABRIEL, LECTURER PhD

	16.30-17.50				
WEDNESDAY	09.00-10.20				
	10.30-11.50				
	12.00-13.20	422	Seminary	Fundaments of marketing bases	PERJU AL.,ASISTANT PhD
	13.30-14.50	422	Course	FUNDAMENTS OF MARKETING BASES	NEGRICEA COSMIN, LECTURER PhD
	15.00-16.20	422	Seminary	Fundaments of marketing bases	PERJU AL.,ASISTANT PhD
	16.30-17.50				
THURSDAY	09.00-10.20				
	10.30-11.50				
	12.00-13.20	422	Course	FUNDAMENTS OF MARKETING BASES	NEGRICEA COSMIN, LECTURER PhD
	13.30-14.50	220	Seminary	Software programming I	CRISAN DANIELA, PHD, ASSOCIATE PROFESSOR PhD
	15.00-16.20	515	Seminary	Software programming I	CRISAN DANIELA, PHD, ASSOCIATE PROFESSOR PhD
	16.30-17.50				
FRIDAY	09.00-10.20				
	10.30-11.50				
	12.00-13.20				
	13.30-14.50				
	15.00-16.20				
	16.30-17.50				

SCHOOL: COMPUTER SCIENCE FOR BUSINESS MANAGEMENT

FIELD: CYBERNETICS, STATISTICS AND COMPUTER STUDIES FOR ECONOMICS

SPECIALIZATION: COMPUTER SCIENCE FOR ECONOMICS

3-ND YEAR/ ACADEMIC YEAR 2013/2014, **GROUP: 618 B****TIMETABLE**

**III-rd Year, I-st –Semester,
Module 1. – starting with 01.10.2013-19.11.2013**

DAY	FROM	ROOM	COURSE/ SEMINARY	DISCIPLINE	PROFESSOR
MONDAY	09.00-10.20				
	10.30-11.0				
	12.00-13.20	517	Course	ADVANCED SOFTWARE PROGRAMMING	STANICA LAVINIA, LECTURER PhD
	13.30-14.50	517	Seminary	Advanced software programming	STANICA LAVINIA, LECTURER PhD
	15.00-16.20	327	Course	OPERATIONAL RESEARCH	DIN MARILENA, PROFESSOR PhD
	16.30-17.50	327	Course	OPERATIONAL RESEARCH	DIN MARILENA, PROFESSOR PhD
	18.00-19.20				
TUESDAY	09.00-10.20	111	Seminary	BUSINESS ENGLISH COMMUNICATION I	BROZBA GABRIELA, ASSITANT PhD
	10.30-11.50	517	Seminary	JAVA - advanced programming	ALTĂR ADAM, ASSITANT PhD
	12.00-13.20				
	13.30-14.50				
	15.00-16.20				
	16.30-17.50				
WEDNESDAY	09.00-10.20				

WEDNESDAY	10.30-11.50	316	Course	BUSINESS ENGLISH COMMUNICATION I	MUSEANU ELENA , LECTURER PhD
	12.00-13.20	517	Course	ADVANCED SOFTWARE PROGRAMMING	STANICA LAVINIA, LECTURER PhD
	13.30-14.50	517	Seminary	JAVA - advanced programming	ALTĂR ADAM, ASSITANT PhD
	15.00-16.20	517	Seminary	Operational research	TITRADE CRISTINA, ASSITANT PhD
	16.30-17.50				
THURSDAY	09.00-10.20				
	10.30-11.50				
	12.00-13.20	108	Course	JAVA - advanced programming	TĂBUȘCĂ ALEXANDRU, LECTURER PhD
	13.30-14.50	108	Course	JAVA - advanced programming	TĂBUȘCĂ ALEXANDRU, LECTURER PhD
	15.00-16.20	108	Seminary	Operational research	TITRADE CRISTINA, ASSITANT PhD
	16.30-17.50				
friday	09.00-10.20				
	10.30-11.50				
	12.00-13.20				
	13.30-14.50				
	15.00-16.20				
	16.30-17.50				