

STUDY PROGRAM

UNIVERSITY OF DUNAÚJVÁROS

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DESCRIPTION OF THE DEGREE STUDY PROGRAM

Business Administra	tion and Management BA
(Business Communication and	Enterprise Mangement Specialisations)
The higher educational institution responsible for the study program	University of Dunaújváros (Dunaújvárosi Egyetem)
Identification number of the higher educational institution	FI60345
Address	1/A Táncsics Mihály utca, 2400 Dunaújváros, Hungary
Head of the higher educational institution	Dr habil. István András, Ph.D., Rector
People responsible for the study program	
The institute responsible for the study program	Institute for Social Sciences
Director of the institute (name, scientific degree)	Dr. Andrea Keszi-Szeremlei Ph.D., college professor
Responsible person for the study program (name, scientific degree)	Dr. Lajos Veres
Specializations and the person	
responsible for the specialization	
-	Dr. habil István András
responsible for the specialization (name, scientific degree)	Dr. habil István András Dr. Andrea Keszi-Szeremlei
responsible for the specialization (name, scientific degree) Business Communication specialisation:	
responsible for the specialization (name, scientific degree) Business Communication specialisation: Enterprise Management specialisation:	
responsible for the specialization (name, scientific degree) Business Communication specialisation: Enterprise Management specialisation: Details of the study program	Dr. Andrea Keszi-Szeremlei General Certificate of Education or a certificate of secondary school final exam, that certificate, which is required to start a higher educational study program in the home country of the
responsible for the specialization (name, scientific degree) Business Communication specialisation: Enterprise Management specialisation: Details of the study program Entry requirements	Dr. Andrea Keszi-Szeremlei General Certificate of Education or a certificate of secondary school final exam, that certificate, which is required to start a higher educational study program in the home country of the student,
responsible for the specialization (name, scientific degree) Business Communication specialisation: Enterprise Management specialisation: Details of the study program Entry requirements Level	Dr. Andrea Keszi-Szeremlei General Certificate of Education or a certificate of secondary school final exam, that certificate, which is required to start a higher educational study program in the home country of the student, undergraduate

Management

Description of the qualification in English

Economist in Business Administration and

Duration of study	7 semesters (3 and a half year) full-time program
Credit points to be acquired	180+30
Educational goals of the study program	The objective(s) of the training is to train economic experts who have have acquired adequate knowledge of economics, social sciences, administration, applied economic methods in order to be able to plan and analyse the processes of companies, enterprises, financial institutions and budgetary organizations and to control and organize the company and enterprise processes and tasks. Furthermore, they must have in-depth knowledge that is adequate to enable them to continue with their studies in the graduate, master level.
Prerequisite(s) of selecting a specialization	To take the <i>Business Communication</i> specialisation the student must complete the study requirements of the following subjects until the end of semester nr. 4. DUEN-TKM-220 Business communication To take the <i>Enterprise management</i> specialisation the student must complete the study requirements of the following subjects until the end of semester nr. 4. DUEN-TKT-219 Corporate finance DUEN-TVV-114 Management
Prerequisite(s) of starting a specialization and the way of classification	In the semester determined in the curriculum the Business Communication or Enterprise management specialisation will be started. The precondition of starting other specialisations is that minimum 15 students must choose to study in each specialisation.
Work placement/Internship	A min. 12-week long continuous work placement in the 7th (last) semester (full time program: 400 hours. Credit points: 30.
Prerequisitie(s) of issuing the pre-degree certificate (absolutorium)	The university leaving certificate certifies the successful completion of the exam requirements in accordance with the curriculum and the completion of the other study requirements (e.g. physical education) and the collection of the required number of credit points defined in the study and output requirements. This certificate is

	a proof without qualification and evaluation that the student has fulfilled all the study and exam
Thesis	requirements defined in the curriculum The thesis research means the solution of an economic problem or the elaboration of a research task on such a special field, on which it can be completed on the basis of the knowledge acquired by the student during the years of his studies with the guidance of the first and second supervisor in one semester. The candidate proves with writing the thesis that he has adequate expertise in the practical use of the factual knowledge that he has learnt, and that he is able to do the tasks of an economist and that he is familiar not only with the course material, but with the related special literature, as well, and he is able to apply that in a value-creating way. Formal requirements: the extent of the thesis must be 40-60 pages.
Prerequisite(s) of the final exam	Credit points: 10 credits. The prerequisites of the final exam are the receipt of the university leaving certificate and the thesis accepted for evaluation.
The final exam	The final exam is to check and evaluate the professional knowledge, skills and abilities, which is required to grant the degree certificate. In the final exam the student has to prove that he is able to apply the acquired knowledge in practice. The final exam includes defending the thesis and an oral exam of the subjects appointed in the curriculum. (FE1 and FE2).
Subjects of the final exam	FE1 (final exam 1 complex) subjects: TKT- 212 Economics 2. TKM-150 Introduction to Law TVV-122 Enterpreneurship TKT- 217 Basics of Accounting TKT- 114Basics of Finance TVV-114 Management TVV-215 Marketing FE2 (final exam specialisation) subjects Business communication specialisation: TKM-256 Communication of the management for changes

Study mode	Full-time course
Physical Education	For students participating in full-time training, 2 hours per week are mandatory for a minimum of 4 semesters during the training period.
Language Training	English
Preconditions of issuing the certificate	The precondition of the issue of certificate to prove the completion of higher educational studies is the successful final exam. The mother tongue of a foreign student is qualified as advanced language exam according to the Hungarian regulations.
Qualification of the certificate	excellent 4,51 - 5,00 good 3,51 - 4,50 satisfactory 2,51 - 3,50 pass 2,00 - 2,50
Average of the certificate	TKT-152 Business Evaluation TKT-216 Market and Competitiveness TKT-250 E-business The average of the certificate should be calculated in the following way: (FE + D + SA)/3. (FE) The mathematical average of the marks of the final exam subject(s). (D) The mark given by the final exam committed to the thesis. (SA) the weighed average mark of subjects for the total number of credit points collected in the complete study time period – except the credit points of thesis writing.
	TKM-218 Organizational Communication TKM-118 Conflict Management and Economic Mediation Enterprise management specialisation:

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Required competencies:

Knowledge:

Students

- have the knowledge of basic and comprehensive definitions, theories, facts, national economic and international interdependences of economics relevant to the participants, functions and procedures of economics;
- have acquired the features and basic elements of micro and macro organizational levels, own the analysing methods of basic information collection, mathematics and statistics;
- have the knowledge of cooperation in projects, teams or work organization, know the rules and ethic norms of project management;
- have the knowledge of basic principles and methods relevant to the procreation, structure, the shaping and changing of organizational behaviour of organizations and institutions;
- know and understand the basic principles and methods of the control, organization and operation of economic processes; know the methodological basis of process analysis methodology, decision preparation and decision supporting of economic processes;
- have the knowledge of the basis of other (mechanical, judicial, environment protection, quality assurance etc.) special fields relevant to their field of specialization;
- have the knowledge of basic direction and organizational knowledge furthermore the knowledge of preparation, starting and conducting of projects and micro and macro enterprises;
- have the knowledge of operation of information technological appliances and office hardware that support the operation of organizations and economic procedures;
- have acquired the knowledge of written and oral forms of professional and efficient communication, and the method of using charts and graphs to show data,
- possess the knowledge of the basic professional vocabulary of economics in their mother tongue and at least in one foreign language;

Abilities:

Students

- are able to plan, organize economic pursuits, and projects, direct and control a smaller enterprise or business organization;
- are able to reveal facts and essential correlations, to formulate a systematic approach, to analyse, to formulate independent conclusions and critical remarks; to make decision-support proposals, to make decisions in familiar and partly unfamiliar domestic and international environments, by applying the acquired theories and methods;
- follow and interpret the global and international economic processes, the changes in legislation, the policies relevant to and associated with the special field, and their effects, considering these in their analyses, proposals and decisions;
- are able to predict the complex consequences of the economic processes and organisational affairs:

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- are able to apply the solution techniques of economic problems and the problem-solving methods with regard to the conditions and limits of application;
- are able to co-operate with representatives of other special fields;
- take part in group problem solving activities; having acquired the practical knowledge and having gained experience, they lead, organise, evaluate and supervise them;
- are able to manage a small or medium-sized enterprise or an organisational unit in a business organisation, having acquired the practical knowledge and having gained experience;
- present a theoretically and conceptually professional proposal or position verbally and in a written form in their native tongue and in a foreign language according to the rules of professional communication;
- are able to use a foreign language at an intermediate level.

Attitude:

Students

- act in a problem-sensitive and pro-active manner to ensure a high standard of work, and are constructive, co-operative and take the initiative in project work or team work;
- are receptive to new information, new specialist knowledge and methodologies; are open to undertaking new individual or co-operative tasks and taking responsibilities; make efforts to improve their knowledge and skills, develop working relations and co-operate with co-workers;
- are open to the changes in the wider social environment of their job responsibilities, work organisation or business, and make efforts to follow and understand the changes;
- are receptive to others' views, to the regional, national and European values (including social, ecological and sustainability aspects);
- accept and approve the importance of career planning;
- put efforts into self-development both inside and outside the world of work.

Autonomy and responsibility:

Students

- perform and organise the tasks specified in their job description individually, under general professional guidance;
- take responsibility for their analyses, conclusions and decisions;
- manage, organise and control organisational units, work teams, a business or a small business organisation taking responsibility for the organisation and the staff;
- organise, control and supervise economic activities according to their qualification;
- take responsibility for safeguarding professional, legal, ethical norms and standards related to their work and behaviour;
- perform their share of the tasks independently and responsibly as a member of a project, team or organisational unit;
- give presentations, lead discussions independently; autonomously take part in the work of the professional forums within and outside the business organisation.

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Curricular Web

	Busin	ess Admi	nistration and M	1an	agei	nen	t B	۸.	_	_	_	_	_	_				_	_	_	_	_	_	_	
										Sei	mes	ter	- CI	asse	s pe	r w	eek								
Subject code	Subject name	Credit	Requirement		1			2	T		3	T		4	Ť		5	Т		6			7		Prerequisite
3			1	Т	P	L	Т	P	L	Т	P	L	Т	P	L i	ГΙ	P	L	Т	P	L	Т	P	L	
DUEN-IMA-100	Tutorial Mathematics	0	M	0	2	0		T	寸	\dashv		寸	\dashv	\dashv	\top	\top	\top	T	\dashv	\dashv				T	-
DUEN-IMA-151	Mathematics 1.	5	E	1	2	0											1			T					-
DUEN-TKM-150	Legal Knowledge	5	E	3	0	0			T										T						-
DUEN-TKT-111	EU knowledge	5	M	2	1	0			T																-
DUEN-TKT-114	Basic of Finance	5	M	1	2	0			T			T					T	T	T	T					-
DUEN-TKT-151	Economics 1.	5	E	1	2	0			T	T		T	T		T	T	T	T	T	T					-
DUEN-TVV-122	Entrepreneurship	5	M	1	2	0			T	T		T	T		T	T	T	T	T	T					-
DUEN-IMA-211	Mathematics 2.	5	M				1	2	0	T			T			T	T	T	T	T					DUEN-IMA-151
DUEN-ISF-010	Informatics	5	M				0	0	3										T						-
DUEN-TKK-251	Social Sciences	5	E				2	1	0								T		T						-
DUEN-TKT-211	General and Business Statistics	5	M				1	0	2			T	T			T	T	T	T	T					-
DUEN-TKT-212	Economics 2.	5	M				2	1	0	T		T	T		T	T	T	T	\neg	\neg				П	DUEN-TKT-151
DUEN-TKT-217	Principles of Accounting	5	M				1	2	0	T		T	T	T	T	T	T	T	7	T				T	-
-	Optional course	5	-					T	T	-	-	-	T	\neg	T	T	T	T	T	\neg				Ħ	-
DUEN-MUT-111	Environmental Economics	5	M					T	T	2	1	0	T	T	T	T	T	T		T				П	-
DUEN-TKT-110	Value Based Management and Public Value	5	M					П	T	2	1	0	T	7	T	T	T	T	T	\neg				П	-
DUEN-TVV-111	Human Resource Management	5	M						T	1	2	0	T		T	T	T	T	T	T					-
DUEN-TVV-114	Management	5	M						T	1	2	0	T		T	T	T	T	T	T					-
DUEN-TVV-116	Project Management	5	M						T	1	2	0					1			\neg				П	-
DUEN-IMA-214	Operational research and Decision theory	5	E						T	T			1	0	2	T	T		T	T					DUEN-IMA-151
DUEN-TKM-220	Business Communication	5	M						T				1	2	0										-
DUEN-TKM-251	English for Economics	5	E						T			T	1	2	0		T	T	T	T					-
DUEN-TKT-220	Corporate Finance	5	M						T	T		T	2	2	0	T	T	T	T	T					DUEN-TKT-114
DUEN-TVV-215	Marketing	5	M						T	T		T	1	2	0	T	T	T	T	T					-
DUEN-TVV-219	Operations and Quality Management	5	M						T				1	2	0		Т			\neg				П	-
-	Optional course	5	-												-		-	-							-
-	Specialization	10	-												-	-	-	-		T					-
DUEN-TGT-112	Accounting Analysis	5	M													1	1	1		П				П	DUEN-TKT-217
DUEN-TVV-150	Marketing management	5	E													1 :	2	0		П				П	-
DUEN-TVV-151	Strategic Management	5	E						T						- 2	2	1	0	П	П					-
-	Specialization	10	-													T	Т	T	-	-	-				-
DUEN-TKT-213	Public management	5	M														Т		2	1	0				-
DUEN-TKT-215	International Economics	5	M														Т		2	1	0				-
DUEN-TGT-215	Accounting management, controlling and information management	5	M													T	Т	T	1	1	1			П	DUEN-TKT-217
DUEN-TVV-090	Thesis-Research Methdology	0	S													T	Т	T	1	0	0			П	-
DUEN-TVV-216	Management Methods	5	M																1	2	0				DUEN-TVV-114
DUEN-TKT-091	Thesis Research 2 GAZDBA	10	S														Т					1	0	0	DUEN-TVV-090
DUEN-TKT-093	Field practice - GAZDBA	20	S														Т					0	0	0	DUEN-TVV-090
	Number of Theoretical/Practice/Lab classes per week			9	11	0	7	6	5	7	8	0	7	10	2 4	4 .	4	1	7	5	1	1	0	0	
	Total number of classes per week	1			20			18	\neg		15			19	T		9	T		13			1		
	Total credit points	1	210																						
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	BUSINESS COMMUNICATION														H	_	5	7	-	6	0				
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		-		H	20	_		18	+		15	\dashv		19	+		5			_	_		1	\rightarrow	
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	ENTERPRISE MANAGEMENT			L												(5	_		6				ᅵ	
					20			18			15			19		1	5			19			1		

								S	Seme	ester	· - Cl	asses	per	wee	ek						
Subject code	Subject name	Credit	Requirement	1		2		3			4		5			6		7	Prerequ	Prerequisite	
				TF	L	Т	PI	T	P	L	T	P I	. Т	P	L	T	P	LT	PI	_	
DUEN-TKM-118	Conflict Management and Economic Mediation	5	M										0	3	0					-	
DUEN-TKM-124	Business Negotiation and Presentation	5	M										1	2	0	П		Т		-	
DUEN-TKM-218	Organizational Communication	5	M													2	1)		-	
DUEN-TKM-256	Communication of change management	5	E													1	2)		-	
	Number of Theoretical/Practice/Lab classes per week			0 (0		0 (0 (0	0	0	0 0	1	5	0	3	3	0 0	0 ()	
	Total number of classes per week			0			0		0)		6			6		0		
	Total credit points										- 2	20									
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	•	ENTER	PRISE MANAG	EM	EN'	г																		
									5	Sem	este	r - (las	ses	per	wee	ek							
Subject code	Subject name	Credit	Requirement		1			2		3			4			5			6			7		Prerequisite
				T	P	L	T	P I	J T	P	L	Т	P	L	T	P	L	T	P	L	T	P	L	
DUEN-TKT-152	Business Valuation	5	E											Г	1	2	0						П	-
DUEN-TVV-119	Analysis of Business Cases	5	M												1	2	0							-
DUEN-TKT-216	Market and competitiveness	5	M															1	0	2				-
DUEN-TKT-250	E-business	5	E															2	0	1				-
	Number of Theoretical/Practice/Lab classes per week			0	0	0		0 (0	0	0	0	0	0	2	4	0	3	0	3	0	0	0	
	Total number of classes per week				0 0				0			0			6			6			0			
Total credit points													20											

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Business Administration and Management BA Course Descriptions

Tutorial Mathematics

Cubicat		In Hungarian	Matematika f	felzá	rkóztató		Level	BSc							
Subject name		In English	Tutorial ma	then	natics	Subject code	IMA-100								
Responsible Edu	cational	unit name	Institute of I	nfo	rmatics										
Name of the requ	ired pre	liminary study				Subject code									
m		Study load per	week (in hour	:s)		G III	Teaching								
Type		Theoretical	Practice		Lab	Requirement	Credit	language							
Full time	150/26	per Week (per Week	2	per Week 0	C:	0	E aliah							
Part time	150/10	per Semester (per Semester	10	per Semester 0	Signature	0	English							
Course leader			Name		Dr. Antal Joós		Position	associate professor							
Training course a	aims		Based on the students students students engineering, technical material economics, at the raise student appropriate for mathematics	e pre ying med anag nd n lents	eliminary knowleds in the bachelor cochanical engineerin ement, and in the nanagement. The a 'mathematical krie preparation of historicals.	ge assessment, tourses in economic g, business informer higher vocation is to acquire nowledge, skills	nics and mana ormatics, compional courses basic mathem , and compet	recommended for gement, materials outer engineering in engineering atical knowledge ences to a leve							
Typical transfer	methods		Practice Lab Misc.	studies. ab -											
Requirements (e:	xpressed	l study results)	in their field. algebraic lite Ability Ability to appear the problematheir own sold the mathema effectively, to attitude Open to learn developments Interested in Autonomy a	Pos racy	he methods and prosesses the knowled required for the fix the mathematical kring methods and properties of concepts learnt. And and use different about and embracid innovations relating methods and tools Responsibility	ge and understareld of specialisate of special	tivities learned. Ability to do ve debating skee his/her own tes (print, elected). Ily based, applifications and eld.	I. Ability to apply evelop and defencialls) in relation to learning process cronic).							
Short description	of the s	subject content			the intermediate macomplex numbers. S			ection.							

	Number sequences, powers, roots, order of operations. Logarithm, solutions of linear and quadratic equations. Solving problems in text. Exercise problems from the numeracy exercise in Engineering Mathematics 1.
Forms of student activity	- Task solving with guidance 60 % - Independent processing of tasks 40 %
Required reading and availability	 Lay, D. C.: Linear Algebra and its applications, 4th edition, Addison-Wesley, 2012. Stewart, J.: Complex Numbers, Additional Topic to Essential Calculus, 2nd edition, 2013, pp. 1-11. Smith, R. T., Minton, R. B.: Calculus: Early transcendental functions, 4th edition, McGraw Hill, New York, 2012.
Recommended readings and availability	Electronic content and learning material in Moodle and/or in Neptun systems.
Description of tasks/measurement procedures to be submitted	-
Description and schedule of the midterm tests	During the semester, full-time and correspondence students write 1 final examination in week 13. The final examination is assessed according to the Examination and Study Regulations.

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Mathematics 1.

Cubicat		Hungarian		Matematika 1.					Level	A				
Subject name English			Mathematics 1			Code	DUEN(L)-IMA-151							
0				, , , , , , , , , , , , , , , , , , , ,										
Responsible educati	onal un	it		Institute of Inf	orr	nation Tech	nno	ology						
Name of prerequisit	e subjec	et												
T		Class hours /	W	eek				D : .	ECT0	T				
Type		Theoretical		Practice		Lab		Requirements	ECIS	Language of instruction				
Full time course	150/39		1		2		0							
Long distance	150/15	per	5	per Semester	1.0	per Samastar	0	E (Exam)	5	English				
course	130/13	Semester	J	per semester	10	Semester	U							
Teacher responsible	for sub	ject		Name		Dr. Antal .			Position	Associate Professor				
				Short descripti	on	of the subj	ect	's goal						
				A mathematica	al t	heory is int	roc	duced to solve	quantitativ	e problems in technical				
Educational goal (co	ompeter	ncies to be		and other field										
acquired)				Education hist	ory	, developm	nen	t goals						
										oduced and ability for				
				students to use										
				Theoretical						re hall, using blackboard				
Typical transfer way	ys			Practice		eaching in s ercises.	sma	all groups, solv	ing compu	itational and applied				
				Lab Teaching in small groups, in computer labs.										
				Other										
				Knowledge										
				Knowing basics mathematical background and theoretical concepts. Knowing										
				and understanding of the concepts needed in further studies. Basics in applying a										
				computer algebra system.										
Requirements (expr	essed in	educational		Ability										
results)				Able to use the mathematical methods learned.										
				Attitude										
				Open-minded for the mathematical innovation on their field.										
				Autonomy and Responsibility										
				Responsible for	r t	heir results.								
										envalues, eigenvectors.				
				Set theoretical background. Functions of one variable. Basic properties of										
				functions of one variable. Limits of functions and sequences. Differential										
Brief description of	the sub	iect content		calculus of functions of one variable. Differentiation rules. Mean value theorems.										
		,		Applications of derivatives. Integral calculus of functions of one variable. The										
				definite integral. The indefinite integral and its properties. Basic properties of										
				functions of several variables. Differential calculus of functions of several variables.										
						- £ 414:	1	+:-1 (100/	`\ T	J				
Forms of student co										dent learning of				
Forms of student ac	uvity			theoretical material (30%), Directed exercise solving (30%), Independent										
				exercise solving (30%) Forego, Let al. Introductory Course in Analysis, ELTE, Rp. 2000										
Compulsory reading	g and its	availability		-Faragó, I. et al. Introductory Course in Analysis, ELTE, Bp, 2009. http://www.cs.elte.hu/~simonp/jegyzet_2_ford.pdf										
				-Talata, I.: A Guide to Mathematical Analysis, Dunaújváros, 2007, pp. 1-79.										
							C111	actear / Mary Sis	,, Dunaujve	a100, 2007, pp. 1-77.				
Recommended read	ing and	its availabilit		Electronic Study GuideSmith, R.; Minton, R.: Calculus, Early Transcendental Functions, 3rd ed.,										
Recommended reading and its availability			J	McGraw-Hill, 2006										
				-Finney, R. L.; Thomas, G. B.: Calculus, Addison-Wesley, New York, 1990.										
Description of proje	ct work	as /		, , , , , ,		, ,		,		· · · · · · · · · · · · · · · · · · ·				
measurement report				_										
				<u>I</u>						1:				

	There will be four midterm exams (week 3, 6, 9, 12 for 10 points maximum each)
Description of midterm tests	The midterm exams consist of questions on theoretics and applied problems as
	well. 30 minute is provided to take each midterm exam.

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Introduction to Law

Subject	In Hungarian		Jogi alapismerete	ek		Level A								
-	In English		Legal Knowledge	е		Code	DUEN-TKM- 150							
Subject code														
Responsible educational unit			Institute for Social Sciences Department of Organizational Development and Communication Science											
Name of M Preliminary														
Number of	Lessons		Danismont Condita (ECTS) Langua											
	Theoretical		Practice		Lab		Requirements	Credits (ECTS)	Education					
Full-time	150/39	3		0		0								
Correspond						~	E	5	English					
ence	150/15	15		0			(Exam)							
Teacher res	ponsible for th	ie	Name	l	Dr. habil Ors	olya Falu	S	Position	College Professor					
course									Professor					
Educational	goals		principals of the the EU and the co laws and apply th	Unio Fun ount ne p	on and from a damental Law tries of the int rinciple rules	n internat	ional perspective basics of public l community. To g business life.	ve, as well. Stude administration i They should be ab	nts will learn the n Hungary, in ble to understand					
			Theoretical In a classroom with the use of projector or computer in each lecture.											
Typical deli	ivery methods		Practice In a classroom with the use of projector or computer in each seminar.											
			Lab Knowledge											
learning	nts (expressed	in	Students know: the types, termin- how to understant how public admi how legal entities the content of bas Ability Students will be find, understand see the structure establish and ope create basic content Attitude They should be of solution for certa Autonomy and re They should use alone. They should correct application	ad an anistration of laborates penale control of laborates	and apply rules ration works, be established a contracts. To: apply law, aw, a a legal entity s. -minded, unpases. onsibility al jargon propecognize legal f legal terms.	rejudiced erly and be conflicts.	and creative to be able to find as and exert a revould understand	nd explain the apview concerning the system of pu	opropriate law					
administration and be aware of the importance of civic responsibility. The definition of law and the rule of law. The system of legal sources. Fundamental I Hungary. The National Assembly and the national referendum. The concept and princ of public administration. Bureaucracy. The concept of legal personality. The types of companies and company registration system. Basic types of economic contracts. Frontal work: 30 % Individual or group work: 35% Test: 15%								and principles e types of						

	Communication situation exercises: 20%						
	The Fundamental Law of Hungary (25 April 2011)						
	(http://hunmedialaw.org/dokumentum/151/THE_FUNDAMENTAL_LAW_OF_HUNGAR						
Compulsory reading and its	Y.pdf)						
availability	Charles Szypszak: Understanding Law for Public Administration						
	(http://samples.jbpub.com/9780763780111/80111_FMxx_Szypszak.pdf)						
	Materials on MOODLE						
	Sources and Scope of European Law						
Recommended reading and its	(http://www.europarl.europa.eu/ftu/pdf/enFTU_1.2.1,pdf)						
availability	Saylor Academy, 2012: Law for Entrepreneurs						
	https://saylordotorg.github.io/text_law-for-entrepreneurs/						
Hand-in Assignments/	On 7th week MIDTERM ESSAY,						
measurement reports	On 13th week presentation.						
Description of midterm tests	According to the predetermined items.						

2024

EU Knowledge

g 1: .	In Hungariar	1	EU ismeretek	Level	A								
Subject name	In English		EU knowledge	DUEN-TK	T-111								
Subject code	Subject code												
Responsible educational u	nit		Institute for Social Sciences										
Responsible educational u	IIIt		Department of Econo	mic	s and Ma	nage	ement						
Name of Mandatory Prelin	ninary Study												
Number of Lessons			1				Requirements	Credits	Language of				
	Theoretical		Practice		Lab			(ECTS)	Education				
Full-time 150/39		2		1			M (Midterm	5	English				
Correspondence 150/1:	5	10		5			mark)						
Teacher responsible for th	e course		Name		Dr. Lajos	Ve	eres	Position	Collegue Teacher				
			In the European Studi										
			from a variety of pers										
			economics and history										
Educational goals			European societies an										
C			world. The goal of the										
			European citizen, to b					•					
			to develop a thorough understanding of the European institutions, decision making processes and about European citizenship in general.										
							with the use of p		computer in				
			Theoretical		h lecture			, ,					
Typical delivery methods			D	In	with the use of p	projector or	computer in						
			Practice		•								
			Lab										
			Knowledge										
			Students as potential EU experts know:										
			the development of EU integration										
			the characteristics of the regional and cohesion politics of the EU										
			the decision making processes of the EU institutions how to deal with the regulations of EU customs law										
			how to react on the geopolitical changes of the EU as an international player										
			Ability										
			Students will be able to:										
			evaluate current EU affairs within the framework of certain EU policies										
Requirements (expressed i	in learning		define practical and theoretical aspects regarding EU decision making processes										
outcomes/competencies to	be acquired)		analyze and debate global and local effects of EU foreign and internal policies										
			Attitude										
			Good, future-oriented experts characterized by self-instruction in regards of										
			knowledge about the EUs role in the world. Open and willing to discuss major changes in the working mechanisms of the										
			EU. Opinion leaders concerning the circumstances and features of the EU establishment.										
			Autonomy and responsibility										
			In professional questions EU experts can play the role of a decision-maker and										
			are able to solve problems alone. They are characterized by cooperation and										
			responsibility towards other graduate experts in the field.										
			The course familiarizes students with research, development and innovation										
Brief description of the subject content			strategies of the EU. Presents the major programmes and EU schemes										
brief description of the subject content			supporting the EU. Describes the four freedoms. Characterizes EU budget and										
A 41 14 C C C 1 1 1			the major milestones of the environmental protection policy.										
Activity forms of students			Weekly online tests: 2	۷υ%									

	F . 1 1 20 0/						
	Frontal work: 30 %						
	Individual or group work: 35%						
	Test: 15%						
	SIMONA, Milio (2011): From Policy to implementation in the European Union:						
	the challenge of a multi-level governance system. London: I.B.Tauris & Co Ltd.						
C	224 p. ISBN 978 1 8488 5123 8						
Compulsory reading and its availability	CINI, Michelle – PEREZ-SOLÓRZANO BORRAGÁN, Nieves (ed.) (2013):						
	European Union Politics. 4th ed. 496 p. ISBN 978-0-19-969475-4						
	Both books are available in the University library						
	HORVÁTH Zoltán (2011): Handbook of the European Union. 4th ed. Budapest:						
Decembered and income its availability	HVG-ORAC 707 p. ISBN 978-963-258-146-0						
Recommended reading and its availability							
	Available in the university library						
	Students have to take a final test (problem-solving task, multiple choice test).						
Hand-in Assignments/ measurement reports	During the semester the handing in of a home paper is compulsory, additional						
	reading tasks might also take place.						
	All students have to take weekly online tests and a vocabulary test after each						
Description of midterm tests	topic. The midterm test consists of the most important definitions and						
Description of initiaterni tests	vocabulary of the course and of the most important theoretical milestones of the						
	subject.						

2024

Basic of Finance

				Pénzügytan alapjai	Level	A															
Subject name		In English	1	Basic of Finance						DUEN-TKT- 114											
Subject code				-																	
Responsible educ	eational	Lunit		Institute for Social Sci																	
				Department of Econor	nics	and Ma	ınag	gement													
Name of Mandato Study	ory Pre	liminary																			
Number of Lesso	ns							-Requirements	Credits	Language of											
		Theoretic	al	Practice		Lab		•	(ECTS)	Education											
Full-time	150/39	9	1		2		0	M (Midterm	5	English											
Correspondence	150/15	5	5		10		0	mark)	3	English											
Teacher responsil	ble for	the course		Name		Dr. And	lrea	Keszi-Szeremlei	Position	Collgege Teacher											
				By the end of the cour	se t	he stude	nt is	s expected to under	stand the es	sential financial											
				concepts and processe																	
				financial studies. The	cou	rse cove	rs a	wide range of topi	cs related to	the basic											
Educational goals				concepts of finance, st																	
Educational goals	,			and the financial syste																	
				markets, the public bu																	
				functioning. They see																	
				processes. They possess the basic toolbox for performing financial calculations.																	
				Theoretical In a classroom with the use of projector or computer in e lecture.																	
Typical delivery	method	ls		Practice	Practice In a classroom with the use of projector or computer seminar.																
				Lab																	
				Knowledge																	
				Students as potential financial professionals will know:																	
				the terminology, types and principles of financial markets, institutions and decisions,																	
				the steps of effective financial performance measurement,																	
				how to implement public finance and international financial, information in individua																	
				or collective financial decision situations,																	
				how to create and claim value.																	
İ				Ability																	
				Students will be able to:																	
				collect and analyze financial information,																	
				make financial decisions in their professional and private activities,																	
Requirements (ex	_			apply professional exp				-													
outcomes/compet	tencies	to be		activities to improve t	heir	financia	ıl de	ecisions and the eff	ectiveness of	of their activities.											
acquired)				Attitude																	
				Students are expected																	
				good at understanding financial situations, to become well-educated financial																	
				professionals with empathy, i.e. they can identify and solve financial situations with																	
				the other players of financial markets and institutions, based on financial reasoning;																	
				competent, development-oriented financial professionals, who respect their																	
				counterparts, are trustworthy and purposeful; open and willing to discuss all aspects of financial problems which they face in their																	
				open and willing to di activities, as well as e																	
				information about the																	
									cumstalle	es of the company											
				or the institution where they are working.																	
				Autonomy and respo	nsil	лицу				Autonomy and responsibility											

	In professional financial questions, students								
	can understand complex financial situations,								
	play the role of a decision-maker;								
	are able to solve basic financial problems alone;								
	can tackle problems as responsible persons, i.e. can decide if there is a need in a								
	certain financial situation to cooperate with others.								
	The course makes students acquainted with the main financial concepts, financial								
Brief description of the subject	markets, institutions, and decisions. The course presents students introductory issues								
content	of public finance and international finance, contributing to the development of their								
	financial thinking skills.								
	Discussing theoretical financial concepts and case studies/applications under the								
Activity forms of students	tutor's guidance: 30%								
Activity forms of students	Solving exercises under the tutor's guidance: 40%								
	Learning course material and doing exercises independently: 30%								
Compulsory reading and its	Lecturer's notes available on MOODLE								
availability	Study materials provided on MOODLE								
	Pamela Peterson - Drake-Frank J. Fabozzi: The Basics of Finance, An Introduction to								
	Financial Markets, Business Finance and Portfolio Management, The Frank J.Fabozzi								
	Series, 665 pages, Wiley Online Library, Elérhető:								
Recommended reading and its	http://elib.peaceland.edu.ng:8383/greenstone3/sites/localsite/collect/								
availability	peacelan/index/assoc/HASHc0b1.dir/doc.pdf								
	Eddie McLaney- Business Finance, Theory and Practice, 8th Edition, Pearson								
	Education, Letölthető:								
	http://www.books.mec.biz/tmp/books/E58R5U5EUTFE1SF8SBF3ZSBVUI16N6.pdf								
Hand-in Assignments/ measurement	Submitting the study material of the presentations delivered in the seminars (10 pages,								
reports	type space: 1.5, font size: 12, Times New Roman)								
	The midterm in-class tests will take 120 minutes. The composition of each midterm								
Description of midterm tests	test: quiz questions with true or false and open ended questions on theory (40%),								
Description of influterin tests	calculations and problem solving (60%). Solutions will be accepted only with exact								
	demonstration and comments on how the student obtained his/her results.								

2024

Economics 1.

	Közgazdasá	gtan 1.			Level	A							
Subject name		In English	Economics	1.	Code	DUEN-TKT- 151							
Subject code			DUEN-TKT- 151										
Responsible education	nol uni	•	Institute for	Social	Science	es							
_			Department	of Eco	nomics	and Mar	agement						
Name of Mandatory I	Prelimi	nary Study											
Number of Lessons							Requirements	Credits	Language of				
		Theoretical	Practice		Lab		•	(ECTS)	Education				
Full-time	150/39			2 0 E					English				
Correspondence	150/15	5		10		0	(Exam)	5	-				
Teacher responsible f	or the	course	Name		Dr.Erzs	sébet Sza	ász	Position	College Professor				
Educational goals			theory. The on the decis macroecono interest rate: this course v to decision of the range	course ion mal mics, vers, governous introduced making of behavior of behavior making control of the course of the	is split I king of it with focus rument stroduce ye that apparations the strong strong is split to the strong strong in the strong strong is split to the strong strong in the strong strong is split to the strong strong in the strong strong is split to the strong strong in the strong strong in the strong strong strong strong is split to the strong str	petween and individual ses on a spending rou to the blies to plat economic set.	the study of micro al consumers and aggregate level eco aggregate	peconomics firms, and pnomic que erhaps mos of thinking, It will: giv	which focuses stions such as t important, an approach e you an idea you to the basic				
			Theoretical In a classroom with the use of projector or computer in each lecture.										
Typical delivery meth	nods		Practice In a classroom with the use of projector or computer in each seminar.										
			Lab										
Requirements (expresoutcomes/competenci		-	Knowledge Students as potential Economist know: the types, terminology and main principles of Economics basic concepts in Economics the steps of analysis in Economics Ability Students will be able to: carry out basic analysis formulate a synthetic relationship carry out adequate evaluation activities Attitude - Openness to authentic mediation and transmission of the overall mindset an the essential characteristics of practical operation of the profession Desire for continuous self-education in the field of economics. Autonomy and responsibility In professional questions, the students can play the role of a decision-maker and are able to solve problems alone. They can tackle problems as responsibl persons, i.e. in a certain situation, they can decide if there is a need to coopera					sion-maker					
The science of economics. Introduction to economic thinking. Macro microeconomics. Positive and normative approach to economics. The concepts of economics. Coordination mechanisms in the economy. The and its basic concepts. The operation of the market and price mechanimarket balance. The agents of mixed economy. The motivations, incompared to the properties of the science of economics. Introduction to economic thinking. Macro microeconomics. Positive and normative approach to economics. The concepts of economics. The agents of mixed economy. The motivations, incompared to the properties of economics and its basic concepts.						. The basic ny. The market chanisms. The							

	expenditures of household. The management of business organizations. Production factors and their markets. The concept of national economic performance, its most important statistical indicators. The concepts, conditions and measurement of economic growth. Economic development and sustainable growth. The concept and functions of money. The basic categories of the labor market. The state and the market economy. The role and functions of the government. Globalization, international trends and issues of the global economy.				
Activity forms of students	Guided learning 17% Individual learning 17% Guided task completion 17% Individual task completion 49%				
Compulsory reading and its availability	Samuelson, Paul Anthony - Nordhaus, William D. Economics (2009) Mcgraw-Hill Publ.Comp. Handouts from the lecturer Materials on MOODLE				
Recommended reading and its availability	Mankiw, Gregory Principles of Economics (2007) Sixth Edition, by Mason, Ohio: Thomson South-Western Begg, D., S. Fischer and R. Dornbusch Economics (2002) -7th Edition- (McGraw- Hill) Moffat, Mike: Online Microeconomics Textbook.				
Hand-in Assignments/ measurement reports	Preparation and presentation of home assignments on pre-determined topics of micro and macroeconomics				
Description of midterm tests	The test usually lasts for one hour and covers everything taught up to the date of test. The question paper will consist of multiple choice questions and short essay questions.				

2024

Entrepreneurship

	Vállalkozástan Level A													
Subject name	In English		Entrepreneurship	Code	DUEN-TVV- 122									
Subject code	1													
Responsible educational u	Institute for Social Sciences Department of Economics and Management Sciences													
Name of Mandatory Preli	minary Study		Department of Econor	inc	s and ivia	mag	ement belences	,						
Number of Lessons	illinary Study		1-					C 1:4-	T C					
Number of Lessons	Theoretical		D4:		т "1.		Requirements	Credits (ECTS)	Language of Education					
Full-time 150/3		1	Practice	_	Lab	N. (N. A. 1)	(EC13)	Education						
		5		2 10		_	M (Midterm	5	English					
Correspondence 150/1	.5	5		-	D 4 1		mark)		C. 11					
Teacher responsible for the	ne course		Name		Dr. And Szereml		Keszi-	Position	College Teacher					
			The learning material	give	es board	kno	wledge in entre	preneurial s	skills such as					
Dd			establishing, operating	an	d transfo	rmi	ng firms, handl	ing their ass	sets and					
Educational goals			financial issues. By the	e er	nd of the	cou	rse the students	will be abl	e to use their					
			managerial, entrepreneurial and business legal knowledge in practice.											
			II neoretical	ı	a classro ch lecture		with the use of	projector or	computer in					
Typical delivery methods				Fli	pchart, b	lack	board and othe		a equipment in					
			Lab	SIII	anci scii	ma	100ms suitable	o for group	WOIK					
			Knowledge	_										
			_											
			Students will know the basic terms of entrepreneurship,											
			understand the effect mechanisms of operating firms,											
			know the legal background of companies, their internal and external											
			environments,											
			know the economic systems, aims and strategies of firms.											
			Ability Students will be able											
			to use terms of this field professionally, to identify and determine the resources of companies,											
Requirements			to identify and determine the resources of companies, to understand the steps of company aims and strategies,											
			to understand and use the relevant literature.											
			Attitude											
			They are open and willing to discuss all points of the cases, as well as express											
			their opinion, but with											
			circumstances of their	ow	n compa	ny.	They have sens	sibility to fir	nd potentials					
			for development.											
			Autonomy and respo	nsi	bility									
			Students feel responsib	oilit	ty for bo	th th	eir developmer	nt and envir	onment. They					
			cooperate with each ot	her	. They h	ave	sensibility to fi	nd possible	resolving					
			opportunities for probl	em	s.									
			The value chain and cr											
			technical and economi											
			logistic buyer satisfact											
Brief description of the subject content			chain: system (network											
			Potential suppliers and											
			supplier evaluation in											
			importance of demand											
		systems with buyer's o	200]	peration.	Ma	nagement of cu	istomer rela	tionship						

	(CRM). The criteria of CRM systems (soft wares). The importance of services						
	and its logistic problems. International transport. Competitiveness and supply						
	chain management. Integration of supply chain. Measurement of supply chains.						
	Tendencies in supply chain management.						
Activity forms of students	Case study analysis, Presentations, Individual work, Frontal class work, Essay						
Activity forms of students	writing						
	William D. Bygrave - Andrew Zacharakis (2014): Entrepreneurship, 3rd						
Compulsory reading and its availability	Edition, John Wiley & Sons, DUE Library						
	Materials on MOODLE						
Recommended reading and its availability	Jerome Katz, Richard Green (2014) Entrepreneurial Small Business. 4th ed.						
Recommended reading and its availability	McGraw-Hill International Ed., ISBN: 978-0078029424, DUE Library						
Hand-in Assignments/ measurement reports	Processing and analysis of 1 chosen case study (On week 8th)						
Description of midterm tests	Midterm tests on weeks 7th and 12th. Supplementary test on week 13th.						

2024

Mathematics 2.

G 1 .	т тт		M					lr 1	I.A.			
-			Matematika 2.					Level	A DIJENI IMA 211			
	In Engli	sh	Mathematics 2						DUEN-IMA-211			
Subject code												
Responsible educational unit			Institute for Informaticon Technology									
Name of Ma	ndatory		DUEN-IMA-1:	51 Mot	hamatics	1						
Preliminary S	Study		DUEN-IMA-1.	o i wiai	nematics	1.						
Number of L	essons						Daguiraments	Credits	Language of			
	Theoret	ical	Practice		Lab		Requirements	(ECTS)	Education			
Full-time	150/39	1		2		0						
Corresponde nce	150/15	5		10		0	M (Midterm mark)	5	English			
Teacher resp	onsible f	or			D I /			5	Associate			
the course			Name		Dr. Joós .	Antal		Position	Professor			
Educational ;	goals		statistics which	are rec study sp	quired to to ecialized, and set o	the special literature. of ideas.	e referring to mathem subjects, as well as in Student knows and ur	nprovement of nderstands the	f mathematical most remarkable			
			Theoretical		Introduc projecto	-	s and methods in lectu	ure hall using	blackboard and			
Typical deliv	ery metl	nods	Practice		Teachin Using p	utational and	applied exercises.					
			Lab									
Requirement in learning outcomes/co be acquired)	_	ssed ies to	Knowledge Student knows methods and procedures required for solving of mathematical tasks from economic areas. Student has enough knowledge referring to mathematics, probability, and mathematical statistics which are required by his/her special field Ability Student is able to apply the studied mathematical knowledge and activity. Student is able to apply the studied methods and procedures. Student is able to create an own solving-plan and argue. Student is able to organize his/her own learning procedure as well as to find and use different learning sources. Attitude Student is willing getting acquainted with mathematical developments and innovations and their acceptance. Student is interested in new methods and means referring to his/her specialization. Autonomy and responsibility Student takes responsibility for his/her own work and the works of fellows at school									
Combinatorial analysis. Experiment, sample space and events, basic event-operations. The probability of an event. Axioms of probability. Conditional probability. Independent events Theorem of Total Probability. Bayes' Theorem. Random variables and their characteristics. Notable probability distributions. The Week Law of Large Numbers. The Central Limit The Basic notions in statistics. Samples. Descriptive statistics. Numerical and graphic characteristics of data sets. Inferences about a population. Theory of estimation. Point estimation and estin by confidence interval for the population mean, for standard deviation and for a proportion. Statistical hypotheses, basic concepts. Parametric tests for the mean and for the standard deviation. Nonparametric tests. The bases of correlation and regression analysis								endent events. haracteristics. htral Limit Theorem. ohic characterization				
	ent		by confidence: Statistical hypodeviation. Nonparametric	interva otheses tests.	for the p basic cor The bases	opulation incepts. Par	mean, for standard dev ametric tests for the m ion and regression and	viation and for nean and for th alysis	a proportion. e standard			
		dents	by confidence statistical hypodeviation. Nonparametric Learning of the direction and w	tests. The theory vithout	I for the p basic cor The bases with direction dent lear	opulation incepts. Par of correlatection and using pattening of the	mean, for standard dev ametric tests for the m	viation and for nean and for the alysis ving mathema ected learning	a proportion. te standard tical exercises with of theoretical			

its availability	Scientists, 9th Edition, ISBN 978-0-321-62911-1
	[2] Ross, Sheldon: A First Course in Probability, Pearson Education Inc.,ISBN 0-13-201817-9
	http://zalsiary.kau.edu.sa/Files/0009120/Files/119387_A_First_Course_in_Probability_8th_Editio
Recommended reading	n.
and its availability	pdf
and its availability	
	[3] Hoel, Paul G.: Introduction to Mathematical Statistics (A Wiley Publication in Mathematical
TT 1: 4 : /	Statistics) Third Edition, John Wiley & Sons, Inc. New York-London-Sydney
Hand-in Assignments/	
measurement reports	m . 1 D 1 122 1
	Test 1. Probability 1.
	Content of the lectures and seminars. Combinatorial analysis. Operation with events. Applications
	of the theorems of probability. Dependency and independency of events. Theorem of Total Probability and Bayes' Theorem.
	(20 scores, 20 minutes, according to the course program)
	(20 scores, 20 minutes, according to the course program)
	Test 2. Probability 2.
	Content of the lectures and seminars. Random variables. Cumulative distribution function and
	density function and their properties and applications. Calculation notable numerical
	characteristics.
	Notable discrete and continuous probability distributions. Law of Large Numbers.
Description of midterm	(30 scores, 25 minutes, according to the course program)
tests	
	Test 3. Mathematical statistics 1.
	Content of the lectures and seminars. Basic terms and definitions. Graphical and numerical
	characterization of data sets. Point estimation and estimation by confidence intervals.
	(20 scores, 20 minutes, according to the course program)
	Test 4. Mathematical statistics 2.
	Content of the lectures and seminars labors. Testing hypotheses. Basis of correlation and
	regression
	analysis.
	(30 scores, 25 minutes, according to the course program)
	Usage of cellular phone is prohibited.

2024

Informatics

In Hungarian		Informatika	Level	A							
Subject name	In English	Informatics		DUEN-IFS- 010							
Subject code	•										
Responsible education		Institute of Inform	natics	_							
	Name of Mandatory Preliminary Study				-						
Number of Lessons		Practice	1		Requirements	Credits	Language of				
	Theoretical		Lab			(ECTS)	Education				
	50/390	0		3	M (Midterm	5	English				
Correspondence 15	50/150	0		15	mark)		_				
Teacher responsible	for the course	Name	Dr. M	ariann V	/árlajai	Position	College Professor				
Educational goals		Basic ICT knowl use of a graphica worksheets, brow presentations.	l opera	ting sys	tem, a word proc	essor, cre	ating				
		Theoretical									
		Practice	T.,	1		C:					
Typical delivery met	Lab In a classroom with the use of projector or computer in each seminar. Computer based exercises. PowerPoint presentations. Individual tasks.										
		Knowledge									
		Students get to know the required theoretical ICT knowledge and may use certain softwares as a semi-advanced user: operating system, MS Word, MS Excel, MS PowerPoint and Prezi.									
Requirements (expre	ssed in learning	Ability They are able to use the obtained skills even few years later, in real situations.									
outcomes/competenc	-	Attitude Strengthening the motivation for individual learning. Openness for new techniques and team work.									
		Autonomy and responsibility									
	In professional questions, the students can play the role of using ICT tools for problem solving. They can tackle problems as responsible persons, i.e. in a certain situation, they can decide if there is a need to cooperate with others.										
Brief description of t	he subject content	Topics: - Operating systems in general, MS Windows (features, attributes, keyboard shortcuts, built-in applications, using zip files, file attributes/write-protected files) - MS Word (main attributes, using macros, typography) - MS Excel (most important functions, creating charts) - Creating presentations using Prezi and PowerPoint.									
Activity forms of stu		Lectures, using the Individual tasks (60%).								
Compulsory reading	and its availability	1. PCs For Dummies Quick Reference, 4th Edition, By Dan Gookin									

	ISBN: 978-0-470-11526-8
	2. Microsoft Office 2003 For Dummies, By Wallace Wang ISBN: 978-0-7645-3860-5
	3. Parhami, Behrooz: Computer Architecture, ISBN 10: 019515455x ISBN 13: 9780195154559
	Available at the Library of the University.
Recommended reading and its	Microsoft Office Official Tutorial and examples (available on the
availability	internet).
Hand-in Assignments/ measurement	
reports	
	There will be 3 compulsory midterm tests. First test: MS Windows,
Description of midterm tests	Word, data protection, email. Second test: MS Excel. Third test:
Description of midterm tests	Presentation (Prezi and PowerPoint). All tests will be computer-based
	exercises. Duration: 60 minutes each.

2024

Social Science

	In Hungaria						A			
Subject name	In English		Social Science		DUEN- TKK-251					
Subject code			11KK 251							
Responsible educationa	ıl unit		Institute for Social Sciences							
Name of Mandatory Pr	eliminary Stu	dy								
Number of Lessons	•				Requirements					
	Theoretical				Lab			(ECTS)	Education	
Full-time 150/3		2		1			Exam	5	English	
Correspondence 150/1	.5	10		5					_	
Teacher responsible for	Teacher responsible for the course							Position	College Professor	
Educational goals		The course combines elements of general introduction into social sciences with description of the structure and functioning of the main societal and political systems. Various issues of modern democratic state and society are offered for consideration, what may contribute to development of individual constructs. The course may contribute not only to acquisition of basic concepts of social affairs, but also to the development of communication skills, empathy, tolerance, critical assessment of social and political life and - hopefully - to prejudice free perception of political and intercultural differences.								
			Theoretical In a classroom with the use of projector or computer in each lecture.						or or	
Typical delivery metho	ds		Practice	In a classroom with the use of projector or computer in each seminar.						
			Lab							
Requirements (expressed in learning outcomes/competencies to be acquired)			Knowledge Students know: the concept of socio discipline, the concept of globa formulation, the interaction betwee social stratification, the economic and so the problems and the (family school, work the concept of gende distinction, big world religions, the concept of race a cleansing, the concept of devia	liz een cia cia cia cia cia cia cia	ation, and society and effects hallenges lace), and on the their materials.	and and and of of	ne facts contributed economy, the disciplines, and can mention	buting to it was the secondary to the secondary the second	ts he rules of geing society, social agents social	
			Ability Students will be able differentiate positive			ve	features of pos	st-modern	society on	

	Alabaria of Alain offert an annual and a
	the basis of their effect on average people, realize - both in their and in others' life – the opportunities and the risks
	indicated by economic changes and social mobility,
	realize the problems caused by ageing society both on macro and micro
	level,
	realize the harmful effects of gender discrimination,
	realize the positive features of people and peoples belonging to other
	ethnic groups,
	realize the sign of deviance in their surroundings.
	Attitude
	They are open to opportunities offered by social and economic changes.
	They have problem solving approach to social problems.
	They are open to others' opinions and solutions.
	They have refer to people with empathy who have different features
	from their own.
	They respect people having different value system and belonging to
	different ethnicity.
	Autonomy and responsibility
	They independently decide the questions regarding their own labour market situation.
	They take responsibility in their own opinions and decisions on social
	problems.
	They have moderate and responsible opinions on peopole belonging to
	other religionand ethnicity.
	The course structure contains elements of sociology and political
	sciences. Combination of these disciplines creates excellent opportunity
	for understanding of human social - and societal - behaviour. Main
	topics of the course are as follows:
	Sociology and its place among social sciences. History and the main
	representatives of sociology. Foundations of societal structure; class
Distinction of the street of the street	system. Socialization process, population and aging society. Family,
Brief description of the subject content	new types of modern families. Socialization disorders. Ethnic groups,
	minorities, and race in plural societies. Hungarian ethnic minorities.
	Religion and church. Hungarian religious profile. Education. Sexuality
	and gender, sexual orientation. Deviance and crime, victims and
	perpetrators. Development and the structure of political sciences. State
	and political science. Political systems. Political ideologies. Political
	parties. Party systems. Contemporary democratic political systems.
	- Interpretation of suggested readings
	- Individual and team projects
	- Comparison and evaluation of opinions
Activity forms of students	- Debates and productive arguing are encouraged
	- Team work
	- Realization of interests
	GIDDENS, Anthony – SUTTON, W. Philip (2013): Sociology. Polity
Compulsory reading and its availability	Press. Cambridge. UK.
	BROWNE, Ken (2013): Sociology for AS AQA, Polity Press. Oxford.
Recommended reading and its	UK.
availability	MACIONIS, J. John (2013): <i>Society: the basics</i> . Upper Saddle River,
	2012/. Society. Inc busies. Oppor buddle MVCI,

	NJ. USA.
	GOTTFRIED, Heidi (2012): Gender, Work, and Economy: Unpacking
	the Global Economy. Polity Press. Cambridge. UK.
Hand-in Assignments/ measurement	Students have to take a final test (listening comprehension, problem-
reports	solving task and translation).
	Short essay on a given theme.
Description of midterm tests	A tárgy vizsgaköteles. A vizsga feltételei: ppt prezentáció egy választott témából, szóbeli felelet tételhúzás után

2024

General and business statistics

	In Hungarian	ı	Általános és gazdasági	sta	atisztika			Level	A	
Subject name	In English		General and business s	toti	istics			Code	DUEN-TKT-	
	in English		General and business s	tau	isues			Code	211	
Subject code										
Responsible educational un	it		Institute for Social Sci							
-			Department of Econom	nics	s and Man	ag	ement			
Name of Mandatory Prelim	inary Study									
Number of Lessons		Requiremen					Credits	Language of		
	Theoretical		Practice	Lab			(ECTS)	Education		
Full-time 150/39		1			2		M (Midterm	5	English	
Correspondence 150/15		5	()	1	0	mark)	5		
Teacher responsible for the	course		Name		Dr. Antal	Jo	ós	Position	Associate Professor	
Educational goals	Students will be aware of and able to use the electronic databases. They know and are able to use high-level statistical methods to analyse economic and social phenomena. They acquire high-level statistical tools necessary for carrying out analyses. After the course students can apply the basic statistics methods. They can prepare statistic reports necessary to understand business processes. They can make simple statistic analyses from the data available. They can apply mean, dispersion and distribution methods used for analysing quantitative data. They are capable of making and analysing PIVOT tables. They can quantify factors affecting complex economic processes by standardisation. They can apply the method of correlation calculation and variance analysis to explore relations as well as association indices. Having completed the course the students are able to use statistic databases online. They can collect, systematise, process and analyse the data needed to solve a certain task or make a decision, and present									
Typical delivery methods			Practice.	In a classroom with the use of projector or computer in each lecture. In a classroom with the use of projector or computer in each seminar.						
			Knowledge							
Requirements (expressed in learning outcomes/competencies to be acquired)			Students will be able to: use the electronic databases know and use statistic methods for the purpose of economic and social analysis know statistic methods to solve analysis tasks Ability Students will be able to: use simple statistic methods make simple statistical analysis .use mean, scatter and dispersion for analyzing quantitative data create and analyze Pivot chart use statistical databases on the internet collect, organize, process and analyze data, use a statistical software individually Attitude They are open to the authentic transmission and delivery of the comprehensive way of thinking and fundamental characteristics of their profession. They are curious about and interested in learning, and elementary work							

	Ready to share the common work and knowledge with others.
	Autonomy and responsibility
	They work independently, under constant control.
	Make decisions in legal and ethical rules of the field.
	Feel responsibility about own or group led work, about the achievements and
	failures
	Basic definitions of statistics: multitude, criteria, measuring scales. Methods of purchasing and using data. Basic statistical operations. Simple analysis, ratios, graphical representations. Definition of multitude according to a criterion: according to arbitrary types of criteria. Arrangement and classification
	according to quantitative criteria. Types of quantitative series. Quantitative
	values. Graphical representations and attributes of frequency distributions. Position indexes: median, mode, mean. Types of means. Diffusion indexes: stretch indexes, dispersion, variance, relative dispersion. The analysis of concentration. Shape indexes: asymmetry and taper. Description of multitude according to several criteria. Description of heterogenic multitude. Part and complex ratio. Part and main means. Dispersion and variance of part and main
Brief description of the subject content	multitude. Description of the relation between criteria. Types of relations between criteria. Association, mixed relation, correlation, rank correlation. Comparison with standardization and index calculation. Resolution of differences, resolution of quotient. Comparison of aggregates with index calculation. Aggregated types of indexes. Mean types of indexes. Laspeyresand Paasche indexes. Price – scissors. Analysis of timelines: basic analysis. Decomposition timeline models. Smoothing, clearing, prognosis, cyclicality, seasonality Basic definitions of statistics: multitude, criteria, measuring scales. Methods of purchasing and using data. Basic statistical operations. Simple analysis, ratios, graphical representations. Definition of multitude according to a criterion: according to arbitrary types of criteria. Arrangement and classification according to quantitative criteria. Types of quantitative series. Quantitative values. Graphical representations and attributes of frequency distributions. Position indexes: median, mode, mean. Types of means. Diffusion indexes: stretch indexes, dispersion, variance, relative dispersion. The analysis of concentration. Shape indexes: asymmetry and taper. Description of multitude according to several criteria. Description of heterogenic multitude. Part and complex ratio. Part and main means. Dispersion and variance of part and main multitude. Description of the relation between criteria. Types of relations between criteria. Association, mixed relation, correlation, rank correlation. Comparison with standardization and index calculation. Resolution of differences, resolution of quotient. Comparison of aggregates with index
	calculation. Aggregated types of indexes. Mean types of indexes. Laspeyres- and Paasche indexes. Price – scissors. Analysis of timelines: basic analysis. Decomposition timeline models. Smoothing, clearing, prognosis, cyclicality, seasonality
Activity forms of students	Weekly online tests: 20% Frontal work: 40 % Individual or group work: 20% Test: 20%
Compulsory reading and its availability	BLACK Ken: Business Statistics for contemporary decision making, Sixth edition, Letöltés: http://fac.ksu.edu.sa/sites/default/files/business-statistics-for-contemporary-decision-making-by-ken-black_1.pdf
Recommended reading and its availability	HANKE, John E. – REITSCH, Arthur G. (1991): Understanding business Statistics. Boston: Richard Irwin Inc. 878 p. ISBN 0-256-06627-2 TRIOLA, Mario F. (2012): Elementary Statistics Plus. 12th ed. Upper Saddle River: Pearson Education 864 p. ISBN 978-0-321-8369-60 FREEDMAN, David – PISANI, Robert – PURVES, Roger (2007): Statistics.

	720 p. ISBN 978-0-393-92972-0 (Teljes szöveggel: http://www.e-
	bookspdf.org/download/statistics-4th-edition-david-freedman.html) (Letöltve:
	2014. május 28.)
Hand-in Assignments/ measurement reports	Written mid-term tests (2)
Description of midterm tests	Questions concerning the basic concepts of statistics. Numerical exercises.

2024

Economics 2.

	In Hungarian	Közgazdaságta	n 2.				Level	A	
Subject name	In English	Economics 2.						DUEN-TKT- 212	
Subject code								212	
	•.	Institute for Social Sciences							
Responsible educational v	ınıt	Department of Economics and Management							
Name of Mandatory Preli	minary Study	DUEN-TKT-15	51 Ec	onomics I.					
Number of Lessons						Dagwinamanta	Credits	Language of	
	Theoretical	Practice]	Lab	l l			Education	
Full-time 150/	/392	1	1	0		M (Midterm	5	English	
Correspondence 150/	15 10	5	5	0		mark)	3	English	
Teacher responsible for the	ne course	Name		Dr. Erzséb	et Sz	zász	Position	College Professor	
Educational goals		economic relati provides an opp management, ta	ions i portui aking an ecc	n the devel nity for stu into accou onomy. Stu	lopn dent int a iden	nts will become a nent of the national is to master compiled the interactions ts will be able to a further career.	ll economy. ehensive re when analy	The course elationship sing the	
		Theoretical		In a classr each lectu	oom re.	with the use of p			
Typical delivery methods		Practice In a classroom with the use of projector each seminar.				rojector or	computer in		
		Lab							
Requirements (expressed outcomes/competencies to		from the activity of economic pool Ability They have an outline and the major of goals and behave characteristic for can distinguish country in an exact to the country in an exact to	overal cause- viours eature open conor athent cterist nuous d respectives esti-	the actors of and their elast of individual sof aggreating and closed my. ic mediation is mediation of practices of pract	the full the	in the field of eco	ing system a difference on micro leves on a macorpret the roll and set of the onomics.	of an economy between the vel, and the ro level. They e of a foreign	
Brief description of the su	Basic theories of and the basic ap Mathematical a dependency and force of demander Effects of gove and welfare. Con Applications of economics: extended and the basic part of	of eco pproa assets d trad d and ernme onsum f mark	onomics, eduches of eco- in analysis le advantag l supply in intal measurers, produket models economic	conormon s. Mages. I the interest ires of icers cos	qualified experts in the control of	thinking. Constant thinking of the market of the mar y of the mar tional trade common results.	omplex systems of examination. ics. Mutual processes. The olication. ket. Markets rket. Public sources.		

monopoly. Analysing macroeconomic data. Measuring national is costs of living. Social and economic welfare, quality of life. Long	ncome and the
	r torm
functioning of real agencies. Declaration and agencies develors	
functioning of real economy. Production and economic developm	
Development models. Savings and investments. Monetary system	
basics of finance. Economics of the labour market. The monetary	
amount of cash and the inflation in a long term. Short term econo	
fluctuations. Aggregated demand and supply. Short term possibil	ities of
economic policy. Macroeconomics of open economics.	
Instructor will give lectures on major concepts and issues. Studen	
asked to work on questions, as a review of some major concepts.	Various
economic issues will also be discussed.	
Activity forms of students Directional processing of theoretical material 17%	
Theoretical material processed individually 17%	
Guided problem solving 17%	
Solving problems individually 49%	
Mankiw, N. Gregory Principles of Economics (2007) Sixth Edition	on, by Mason,
Compulsory reading and its availability Ohio: Thomson South-Western	
Handouts from the lecturer	
Samuelson, Paul Anthony - Nordhaus, William D. Economics(20	09) Mcgraw-
Hill Publ.Comp	
Mankiw, N. Gregory (2007;2009) Essentials of Economics, 5th 7	th Edition
Recommended reading and its availability South-Western	
Begg, D., S. Fischer and R. Dornbusch Economics (2002) -7th E	dition-
(McGraw- Hill)	
Preparation and presentation of home assignments on pre-determ	ined topics of
Hand-in Assignments/ measurement reports micro and macroeconomics	
Usually lasts for one hour and covers everything taught up to the	date of test.
Description of midterm tests The question paper will consist of multiple choice questions and	short essay
questions.	

2024

Principles of Accounting

		In Hungariar	1	Számvitel alapj	jai					Level	A	
Subject name In English				Principles of A	ccounti	nΩ					DUEN-TKT-	
0.1.							,				217	
Subject code				T .: C C	. 10							
Responsible educati	ional ur	nit		Institute for So Department of				0100	ramant			
Name of Mandatory	Drolin	ningry Study		Department of	ECOHOL	Ш	es and ivia	anaş	gement			
Number of Lessons		illiary Study								Credits	I anguaga of	
ivuilibei oi Lessolis		Theoretical		Practice		-	Lab		Requirements	(ECTS)	Language of Education	
Full-time	150/39		1	Fractice	2	_		0	M (Midterm	(EC15)	Education	
Correspondence	150/35		5		1	_		0	mark)	5	English	
		ı	9		1				,		College	
Teacher responsible	for the	course		Name			Dr.Erzsél	bet S	Szász	Position	Professor	
				By the end of the	he cour	se.	students	wil	l get acquainted	with the pu		
									nd principles of t			
									l view of the inte			
Educational goals									They will be far			
2									n of accounting s			
					•				ocesses and anal	•	•	
				professional gu	idance.			-				
				Theoretical	Iı	n a	classroo	m v	vith the use of a	projector or	a computer in	
				Theoretical	e	ac	h lecture.					
Typical delivery me	ethods			In a classroom with the use of a projector or a computer in								
				Practice each seminar.								
				Lab								
				Knowledge								
				Students know								
				the most important context and theories of accounting and they make up the								
				terminology.								
				the basic knowledge acquisition and problem-solving methods of accounting								
				Ability								
				Students will get acquainted with the purpose, philosophy, structure,								
				requirements and principles of the (Hungarian) Law of Accounting; and they								
				will have an overall view of the interrelations of tax systems and accounting in								
				economic practice. They will be able to: apply accounting software programs.								
				understand business processes								
				analyze them under professional guidance								
Requirements (expr	essed in	n learning		understand economic phenomena								
outcomes/competen	icies to	be acquired)		analyze their effects on the balance and results of a business								
				Attitude								
				Good accountants are patient, well-educated and have empathy, i.e. they can								
				identify with the representatives of the other side and accept their opinion.								
				Good, future-oriented bargainers respect their counterpart, are trustworthy and								
			not aggressive. They are open and willing to cooperate discussing all points of									
			the negotiation process, as well as express their opinion, but without disclosing									
			any important information about the circumstances of their own company. They									
			take responsibility for their work.									
			Autonomy and responsibility									
			Students are expected to consider comprehensive, fundamental professional									
				problems independently based on the literature and other recommended sources								
				for the course.								

	Students are open to cooperate with other professionals of the field and take
	responsibility for their professional stand.
Brief description of the subject content	
	Weekly tests: 20%
Activity forms of students	Frontal work: 30 %
Activity forms of students	Individual or group work: 35%
	Test: 15%
	Materials on MOODLE from accountingcoach.com
Compulsory reading and its availability	http://www.accountingcoach.com/
	Accounting Principles: Finance Skills [free-management-ebook].
	Full text at http://www.free-management-ebooks.com/dldebk/dlfi-principles.htm
	AGTARAP-SAN JUAN, Donatila (2007): Fundamentals of Accounting: Basic
	Accounting Principles Simplified for Accounting Students. Bloomington:
Recommended reading and its availability	Author House, 408 p.
	ISBN 978 1 434 32299 9
	CELENDER, Michael A. (2013): Accounting Basics: Complete Guide. Create
	Space Independent Publishing Platform, 378 p.
	ISBN 978 1 482 32481 5
Hand-in Assignments/measurement reports	
Description of midterm tests	General principles, case study

2024

Environmental Economy

Name of the course: magyarul: angolul:		Környez	etgazdas	ságtan		Code:		DUEN-MUT-111				
		Environr	nental E	conomy		Code.						
Resposible educati	on unit:	Chair of	Chair of Natural Sciences and Environmental Protection									
Prequisit:		-					Code:		-			
Lyne	Weekly hours Theoretical	Practice	La	b	Place of lab	Measured	by	Credit		Language of education		
	2	1	0		-	CA		5		English		
In the Curriculum			•		•							
Course (Major)		Subcourse (Minor)		or) N	Modul type	odul type			Electibility			
		-	- Special professiona stud									
		Name:	Name: Endre Kiss Dr.									
Responsible profes	ssor								e-mail:			
		Address:	Address: M22									
Characteristic delive methods:	very	Theoretica	Theoretical: For everyone together, with ppt Student presentation on ech second week with ppt.									
Aims:		To see and understand the problems of environment, and to understand the relations between environment and economy										
Compulsory literature:		Literature on the Moodle system										
Environmental Economy					ny on Moodle							
Tests:	6th and 13	th and 13th										
Evaluation:		Average o	Average of the test's average and the seminar presentation's average									

2024

Value Based Management and Public Value

	In Hungarian	Értékteremtő folyamatok	menedzsr		Level	A					
Object name	In English	Value Based Management and Public Value DUE 110									
Subject code								110			
Responsible education	al unit	Institute for Social Scien Department of Economic		ıagemen	t						
Name of Mandatory Pr	reliminary	Department of Economic	s una iviai	agemen							
Study Number of Lessons							Credits	Language of			
Number of Lessons	Theoretica	Practice		Lab		Requirements	(ECTS)	Education			
Full-time	2	Tuetiee	1	Luo		M (Midterm	(2012)				
Correspondence	10		5			mark)	5	English			
Teacher responsible fo	r the course	Name	•	Dr. habi	l Ist	ván András	Position	College Teacher			
Educational goals		built on the cooperation be explore the factors nece competitive advantage study the concept of cor - analyse the ways of how scarce resources.	- study the concept of community value and - analyse the ways of how to create the maximum value for a community from always scarce resources.								
		Theoretical	Theoretical In a classroom with the use of projector or computer lecture.								
Typical delivery metho	ods	Practice	Practice In a classroom with the use of projector seminar.								
		Lab									
		Knowledge Students are expected: - To be familiar with the fundamental and comprehensive facts, directions and boundaries of the management of value-creating processes To know the most important relations, theories and terminology of the field To acquire fundamental knowledge and problem-solving techniques related to value-creating processes.									
Requirements (express learning outcomes/con to be acquire		Ability Students should be able to Control and execute the tasks assigned to them without guidance and control, Plan, schedule and perform tasks under their own responsibility, Complete the necessary tasks successfully, Consider proposals, make decisions and take actions within their field of competence, Apply managerial roles and competencies beneficially, Form, declare and defend their opinions. Attitude Open to conveying and transmitting the fundamental principles, the comprehensive way of thinking and the basic features of the practical operation of the profession. Continuous self-development needs specific to the EU. Autonomy and responsibility Students independently consider comprehensive, fundamental professional problems and reflections based on the given sources.									

Brief description of the subject content	The course deals with real processes of cooperation inside and between companies from the point of view of the top and middle corporate managements. It studies to what extent and how these can contribute to maintaining and improving the competitiveness of the company. The students get to know the concept of community value and we will analyze how to create the highest possible value for the community from the always scarce resources.
Activity forms of students	Weekly tests: 20% Frontal work: 30 % Individual or group work: 35% Test: 15%
Compulsory reading and its availability	CHASE. AQUILANO JACOBS. McGraw Hill Higher Education, ninth edition online version: http://site.iugaza.edu.ps/aschokry/files/2011/09/Introduction-toOperations-and-Production-management-chap-11.pdf Materials on MOODLE
Recommended reading and its	Chase (Author), Aquilano (Author), Jacobs (Author):Operations Management, McGoven Hill, 2014 ISBN# 9780071180306
Hand-in Assignments/ measurement reports Description of midterm tests	

2024

Human Resource Management

In English Human Resource Management DUEN-TVV-111 Subject code Responsible educational unit Department of Economics and Management Sciences Department of Economics and Management Sciences Name of Mandatory Preliminary Study Number of Lessons per semester Theoretical Practice Lab Requirements Theoretical Practice Lab Requirements Theoretical Practice Lab Requirements Theoretical Practice Lab Requirements The goal of the course is to develop the essential skills required of employees at the workplace and to expand students! HR management skills. The course Practice and to expand students! HR management skills. The course read most property is not property and to expand students and to expand students! HR management skills. The course broadens the students' knowledge and gives abilities to manage the labor market characteristics, the system of labor relations, competence and motivation management, personnel management case studies, occupational safety and health project management. Typical delivery methods Requirements Knowledge The students know the basic facts, relationships, boundaries, limitations in human resource management (HRM) system of knowledge and activity. They know and understand the processes and procedures for the modalities of human activities. They familiar with the business of manufacturing and service processes, human and social relationships, their impact on human resources. Requirements Requirements Requirements Requirements They are able to achieve the tasks assigned to them without control and inspection. They can plan, schedule and complete the tasks within their scope of responsibility. They are able to achieve the tasks assigned to them without control and inspection. They can plan, schedule and complete the tasks within their scope of responsibility. They are able to formulate an opinion of their own, deliver and defend it. Attitude Good negotiators are patient, well-educated and have empathy, i.e. they can identify with the representatives of the other side a	Subject name Hungarian Emberi eroforras menedzsment Level A
In English Human Resource Management DUEN-TVV-111 Subject code Responsible educational unit Name of Mandatory Preliminary Study Number of Lessons per semester Theoretical	
Responsible educational unit between the parameter of Economics and Management Sciences Name of Mandatory Preliminary Study Number of Lessons per semester Theoretical Practice Lab Requirements Credits Language of (ECTS) Education Full-time 150 Interest Practice Lab Requirements Credits Education Full-time 150 Interest Practice Lab Requirements Credits Education Theoretical Practice Lab Requirements Education The goal of the course is to develop the essential skills required of employees at the workplace and to expand students' HR management skills. The course broadens the students' knowledge and gives abilities to manage the labor market institutions and policies, workplace and labor market characteristics, the system of labor relations, competence and motivation management, personnel management activities, organizational behavior, organizational polaries, workplace and labor market characteristics, the system of labor relations, competence and motivation management, personnel management activities, organizational behavior,	
Name of Mandatory Preliminary Study	Subject code
Name of Lessons per semester Theoretical Practice Lab Requirements Credits Language of (ECTS) Education	Responsible adjugational limit
Number of Lessons per semester	
Theoretical Practice Lab Requirements ECTS Education	Preliminary Study
Full-time 150	
Correspond 50 5 5 10 0 M (Midterm mark) 5 English Teacher responsible for the course The goal of the course is to develop the essential skills required of employees at the workplace and to expand students' HR management skills. The course broadens the students' knowledge and gives abilities to manage the labor market institutions and policies, workplace and labor market characteristics, the system of labor relations, competence and motivation management, personnel management acativities, organizational behavior, organizational communication, human resource management case studies, occupational safety and health project management. Theoretical In a classroom with the use of projector or computer in each lecture. Practice In a classroom with the use of projector or computer in each seminar. Lab Knowledge The students know the basic facts, relationships, boundaries, limitations in human resource management (HRM) system of knowledge and activity. They know and understand the processes and procedures for the modalities of human activities. They familiar with the business of manufacturing and service processes, human and social relationships, their impact on human resources. knows that a key element in the prosperity of the people working successfully Ability The students can apply the analyzing methods and tasks (planning, organizing, and thinking in alternatives, inspection) on theoretical and practical grounds. They are able to achieve the tasks assigned to them without control and inspection. They can plan, schedule and complete the tasks assigned to them without control and inspection. They can plan, schedule and complete the tasks assigned to them without control and inspection. They can plan, schedule and complete the tasks assigned to them without control and inspection. They can plan, schedule and complete the tasks assigned to them without control and inspection. They can explay the roles connected to employment and use and utilize managerial competences. They are capable of	Theoretical Practice Lab (ECTS) Education
Correspondition Teacher responsible for the course In goal of the course is to develop the essential skills required of employees at the workplace and to expand students' HR management skills. The course broadens the students' knowledge and gives abilities to manage the labor market institutions and policies, workplace and labor market characteristics, the system of labor relations, competence and motivation management, personnel management activities, organizational behavior, organizational communication, human resource management case studies, occupational safety and health project management. Theoretical In a classroom with the use of projector or computer in each lecture. Practice In a classroom with the use of projector or computer in each seminar. Lab Knowledge The students know the basic facts, relationships, boundaries, limitations in human resource management (HRM) system of knowledge and activity. They know and understand the processes and procedures for the modalities of human activities. They familiar with the business of manufacturing and service processes, human and social relationships, their impact on human resources. knows that a key element in the prosperity of the people working successfully Ability The students can apply the analyzing methods and tasks (planning, organizing, and thinking in alternatives, inspection) on theoretical and practical grounds. They are able to achieve the tasks assigned to them without control and inspection. They can plan, schedule and complete the tasks assigned to them without control and inspection. They can plan, schedule and complete the tasks until their scope of responsibility. They can make the suggestions and decisions and take measures required for successfully solving a task within their own scope of competence. They are capable of understanding the cause-result relationship and using analyzing skills in the activity chain of planning-organizing-decision preparing-decision-making They can capply the roles connected to employment and use a	Full-time $\begin{vmatrix} 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 $
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It strives to lifelong learning and help the staff as well.	llt strives to litelong learning and help the staff as well

	Autonomy and responsibility
	In professional questions negotiators can play the role of a decision-maker and are able to solve problems alone. They can tackle problems as responsible persons, i.e. can decide if it is a need
	in a certain negotiation phase or situation to cooperate with others.
	Ability to select its own staff, taking into account the specified criteria.
	Ability to independently supply the areas it controls human processes.
	Sense of responsibility for subordinates working fellow.
Brief description of the subject content	Evolution of the human resource management. Environmentally determination of HRM. The HRM place in the organizational structure. The HRM's activities and tasks. Job planning, analysis, competency models. Career management, career planning alignment of individual and organizational career opportunities. The workforce training and development opportunities. Performance evaluation and feedback management. Compensation and incentive systems. Industrial relations system. Management of organizational changes. New trends in HRM
	practice.
Activity forms of students	Pair work presentation
Activity forms of students	Group work (case study analysis)
Compulsory reading and its availability	David Campbell & Tom Craig(2011):Organisation and the Business Environment, Second edition, Routledge Publishing, USA Materials on Moodle Handouts from the lecturer
Recommended reading and its availability	TORRINGTON, Derek – HALL, Laura – TAYLOR, Stephen (2005): Human Resource Management. Pearson Education Limited, Essex, England.810 p. ISBN 978-0-273-68713-9 ARMSTRONG, Michael (2009): A handbook of Human Resource Management Practice, 11th ed. London: Kogan Page 1062 p. ISBN 0-7494-4631-5 http://www.academia.edu/1418840/ARMSTRONGS_HANDBOOK_OF_HUMAN_RESOUR CE_MANAGEMENT_PRACTICE)
Hand-in Assignments/ measurement reports	Students have to take a final test
Description of final test	Multi-choice questions

2024

Management

	In Hungarian	Menedzsment					Level	A			
Subject name	In English	Management						DUEN-TVV- 114			
Subject code							•				
Responsible educational un	nit	Institute for Soc	ial Scien	ces							
Responsible educational ui	IIIt	Department of E	conomic	s and M	Ianag	gement Sciences					
Name of Mandatory Prelin	ninary Study										
Number of Lessons						Requirements	Credits	Language of			
	Theoretical	Practice	L	ab		Requirements	(ECTS)	Education			
Full-time 150/39			2		0	M (Midterm	5	English			
Correspondence 150/1:	5		10		0	mark)	3	English			
Teacher responsible for the	e course	Name		r. habi Iolnár	l Mó	nika Rajcsányi-	Position	College Teacher			
		The module prov	ides a co	mpreh	ensiv	e understanding	of manage	ment in theory			
		and in practice.									
Educational goals						students with the					
		information for t						le insight into			
		the "special" ma									
		Theoretical				with the use of pro	ojector or c	computer in			
				lecture							
Typical delivery methods		Practice				with the use of pro	ojector or c	computer in			
			each seminar.								
		Lab									
		Knowledge	1								
		Students as potential manager:									
		Familiar with the fundamental aspects of science organization, the most									
		important concepts, requirements, relationships and procedures.									
		It learns supply management tasks, theoretical and methodological foundations of the exercise of the functions.									
		Familiar with the planning, organization and management frequently used									
		procedures and methods.									
		Familiar with the leadership style models and understand their role in effective									
		leadership behavior.									
		Ability									
		Students will be able to:									
		analyse and develop the management and decision making mechanisms of work									
		organizations									
Requirements		effectively organize individual and team work									
		identify and solve problems									
		integrate knowledge									
		recognize and evaluate alternatives									
		handle operative planning tasks									
		work in groups									
	accept divergent views										
	manage time select and focus on various tasks										
	identify, understand and apply different leadership styles										
	understand and manage organizational processes										
		Attitude									
			odate ne	w inno	vativ	e approaches.					
	Open to accommodate new innovative approaches. Avoids the stereotypes.										

	C
	Susceptible development opportunities for exploitation.
	Good, future-oriented bargainers respect their counterpart, are trustworthy and
	not aggressive.
	They are open and willing to discuss all points of the negotiation process, as
	well as express their opinion, but without disclosing any important information
	about the circumstances of their own company.
	Autonomy and responsibility
	In professional questions negotiators can play the role of a decision-maker and
	are able to solve problems alone. They can tackle problems as responsible
	persons, i.e. can decide if it is a need in a certain negotiation phase or situation
	to cooperate with others.
	Interpretation and origin of management. The role and importance of
	management in the governance of companies.
	Historical overview of management studies: concepts, schools, trends;
	similarities and differences.
	Practicing management functions:
	- Planning: vision of the future, goal hierarchy, short term and operative
	planning, planning methods.
	- Organizing: changing the structure, processes, defining organizations, division
	of labor, developing processes and organizational structures, structural
	· · · ·
Brief description of the subject content	differences of organizations, organization types and characteristics.
	- Control: changing conditions, exercise authority, define norms, measurement,
	evaluation and adjusting, managing everyday problems.
	- Coordinating: harmonizing goals-processes-organization, coordination tools,
	operation control, task-authority-responsibility fit, control processes of
	organizations: rules of organization and operation, professional rules and
	regulations, job description.
	- Leadership: leadership effectiveness, leadership styles: characteristics, decision
	making theories, behavioral theories, contingency-approach.
	Organizational culture and strategy. Components and dimensions of culture.
	Understanding and analyzing cultural differences. Managing corporate culture.
	Frontal work: 30 %
	Individual presentation 20%
Activity forms of students	Group work: 35%
	Test: 15%
	Williams-DuBrin-Sisk (1995):Management & Organization, South-Western
Compulsory reading and its availability	Publishing Co. Cincinnati, Ohio, USA
Computed y reading and its availability	Materials on Moodle
	Chelsom-Payne-Reavill (2005): Management for Engineers, Scientists and
Recommended reading and its availability	
	Technologists, John Wiley& sons, Ltd, England
	Case study analysis Group work
	Individual presentation: An organization working goal, process and
Hand-in Assignments/ measurement reports	organizational structure
	These tasks cannot be replaced during the exams.
Description of midterm tests	Test

2024

Project management

		In Hungariar	1	Projektmenedzsment					Level	A			
Subject name	bject name In English					Project management							
Subject code						Project management Code 116							
				Institute for Social S	rien	ces							
Responsible education	onal ur	nit		Department of Econo			nag	ement Sciences					
Name of Mandatory	Prelin	ninary Study		•									
Number of Lessons p	er sen	nester						Paguiraments	Credits	Language of			
		Theoretical		Practice		Lab		Requirements	(ECTS)	Education			
Full-time 1	50/39		1		2		0	M (Midterm	5	English			
Correspondence 1	50/15		5		10		0	mark)	3	English			
Teacher responsible	for the	course		Name		Dr. Anita			Position	College Professor			
				The goal is to develop			ıg st	tudent skills:					
				Project oriented leade									
				Construction project	orga	nizations							
				Project configuration									
				Management of proje	ct p	hases							
Educational goals				Process skills									
				Project documentation									
				Project controlling and monitoring system configuration									
				Change management									
				Project culture to achieve organizational									
				System approach In a classroom with the use of projector and computer in									
				Theoretical		a classroc ch lecture		with the use of j	projector a	nd computer in			
Typical delivery met	hods			In a classroom with the use of projector and compute									
- J F				Practice each seminar.									
				Lab									
				Knowledge									
				Students as potential	proj	ect memb	er o	or manager kno	w:				
				the scope of project management is essential, comprehensive facts, directions									
				and boundaries									
				the project management professional vocabulary									
				techniques and methods used in project management									
				the project life cycle phases									
				Ability									
				Students will be able to:									
				group collaboration and cooperative problem solving									
				approach multilateral professional issues									
Requirements				use and understand the literary sources of the project management field									
				manage a variety of resources									
				Attitude									
				Good negotiators are patient, well-educated and have empathy, i.e. they can									
			identify with the representatives of the other side and accept their opinion.										
				Open to accommodate new innovative approaches									
			Avoid using schemes Susceptible to development opportunities for exploitation										
			Susceptible to development opportunities for exploitation Consider all of the professional issues										
			Consider all of the professional issues An equal partner in co-operation with professional										
				Autonomy and responsibility									
		In professional questions negotiators can play the role of a decision-maker and											

	are able to solve problems alone. They can tackle problems as responsible persons, i.e. can decide if it is a need in a certain negotiation phase or situation to cooperate with others.
Brief description of the subject content	The course familiarizes students with different between project and routine work. Learning about the project design and realization methods. The features of project management.
Activity forms of students	Max 10% for one individual presentation during the semester Max 20% for group work Max 30% for midterm test Max 40% for final test
Compulsory reading and its availability	Samuel J. Mantel (2008) Project Management in Practice,, International Student Version, 4th Edition, John Wiley & Sons, Inc. 2011. 4th Edition, DUE Library Materials on MOODLE
Recommended reading and its availability	Kerzner, Harold (2013) Project management: a system approach to planning, scheduling and controlling, 11th ed Hoboken: John Wiley & Sons, DUE Library A Guide to the Project Management Body of Knowledge (PMBOK® Guide) Project Management Institute 2013. 5th Edition (e-book)
Hand-in Assignments/ measurement reports	Group work presentation, individual presentation
Description of midterm and final tests	Multi choice questions

2024

Operational research and Decision theory

	1						1		
Object name	In Hungarian	Operációkutatás és	Level	A DUEN-IMA-					
Object name	In English	Operacional research	2 (Exam) 5						
Subject code						•	•		
Responsible educational	unit	Department of Con	nputer System	and Control	Engineering				
Name of Mandatory Prel		•	•		8 8				
Study		Mathematics 1. D	UEN-IMA-15	1	1	T	T		
Number of Lessons	•	T		1	Requirements		Language of		
	Theoretical	Practice		Lab	1	(ECTS)	Education		
Full-time 150/39	1			2	F (Evam)	5	English		
Correspondence 150/15	5			10	L (Exam)	3	Eligiisii		
Teacher responsible for	the course	Name		Dr Györgyi S	Strauber	Position	College Teacher		
Educational goals		theory concepts, pr determine the funct	oblems and aptioning of busi	ppropriate pro ness organisa	oblem solving nations.	nethods tha	t fundamentally		
		Theoretical			vith Powerpoint				
Typical delivery method	S	Practice	Practice Solving exercises partly in classroom, partly in a computer laboratory.						
		Lab							
Brief description of the s content		The concept, the comaking. Decision to the organization in the effect of the inconcept of values, estimated by the context of the inconcept of	heory approace the decision no lividuality of the imation and had and the most enth individuals of decision something of decision trees. Research the individuals of decision trees. Research the individuals of decision trees. Research the individuals of decision trees. Research the decision trees.	hes; the role anaking process he decision-rundling of undect of the indict important in all and the organism Measion situations anking altern	and interaction as; The principl maker on his/he certainty; risk-tividual, the gronethods of deciganizational deciganizational decign surement of uses of single and ratives. Multiple	of the deci e of bound or decision aking, the up and the sion suppor- cision-mak ion support- efulness an multiple va e variable of	sion-maker and ed rationality, (forming the questions of the organization on rt. The ing system, the systems. d uncertainty, riables.		
Activity forms of studen	ts	Taking lecture note	es, directed and	d individual e	exercise solving	Ţ .			
Compulsory reading and availability	its	Taking lecture notes, directed and individual exercise solving. CHOICES, Michael Resnik (2009): An Introduction to Decision Theory, University Minnesota, 1987. STEIN James (2009): The Right Decision: A Mathematician Reveals How the Sect of Decision Theory, McGraw-Hill, 2009. PETERSON, Martin(2009): An Introduction to Decision Theory, Cambridge Unive Press, 2009							
Recommended reading a availability	and its	FRENCH, Simon (rationality. New Yo		-			ematics of		
Hand-in Assignments/ m	neasurement	•							
reports									
Description of midterm t	tests	There will be 2 mic only once on the w		ams) on the v	weeks 7 and 14.	. The tests	may be repeated		
L		1 2							

2024

Business Communication

G 1	In Hungaria	1	Üzleti kommunikáció				Szintje	A				
Subject name	In English	Business Communication Level						A				
Subject code	, ,		DUEN-TKM-220									
		Institute for Social Sciences										
Responsible educational unit			Department of Organi			ment and Com	nmunicatio	n Science				
Name of Mandatory F	Preliminary Study		1 0		<u>'</u>							
Number of Lessons							Credits	Language of				
Theoretical			Practice		Lab	Requirements	(ECTS)	Education				
Full-time 1.5	50/39	1	11404100	2		M (Midterm	, ,					
	50/15	5		10	0	mark)	5	English				
Teacher responsible for	L L		Name		Dr. habil Istv	, ,	Position	College Teacher				
Educational goals			The goal of the course business. The aim of the communication roles remake students recogni- business communication Certain personal devel (self knowledge, group	ne c equ ze t on r opn	course in to faired fulfill management for the fulfill management for the following the fulfill management for the fulfill management fulfill mana	amailiarize stud anagerial roles es between hori es will also be c	lents with c in an organ zontal and discussed d	n the field of ertain nization, to vertical				
				In a		with the use of		r computer in				
Typical delivery methods			In a classroom with the use of projector or computer in each seminar with the application of group work, role play and simulation game.									
				Lab								
Requirements (expres outcomes/competenci		Knowledge Students as potential business communicators know: the types, terminology and main principles of business communication the steps of effective business communication how to develop own business skills Ability Students will be able to: analyse relevant literature chose and apply the business communication method appropriate for the professional situation define practices that will help the development of own business environ					e for the environment we empathy, i.e. ierarchy of a ustworthy.					
Brief description of the	-		steps of usable method and support autonomy of co-workers. The course familiarizes students with the types of business and institutional communication with the key concepts and phrases The course presents students the barriers of successful self-advocacy. Weekly online tests: 20% Frontal work: 30 % Individual or group work: 35%									

	Test: 15%
	Harvard Business Essentials. Negotiation (2003). Boston/Massachusetts: Harvard Business School Press.
Recommended reading and its availability	Ramsborg, G (2015) Professional Meeting Management: A Guide to Meetings, Conventions and Events. PCMA 6th edition Streibel, B (2002) The Manager's Guide to Effective Meeting. Briecase Book Series
Hand-in Assignments/ measurement reports	Home paper, presentations and case study analysis
II legarintion of midterm tests	Defintion of main terms, multiple choice test and essay witing about a given business communication situation.

2024

Business English for Economics

C1.:	In Hungarian	Gazdasági sza	knyel	v (angol)			Szintje	A				
Subject name	In English	Business Engl	ish fo		Level	A						
Subject code		DUEN-TKM	DUEN-TKM-251									
Responsible educational unit		Institute for S	Institute for Social Sciences, Department of Organizational Development and									
		Communication	on Scie	ence								
Name of Mandatory Pre	eliminary Study											
Number of Lessons						Requirements	Credits	Language of				
	Theoretical	Practice		Lab		Requirements	(ECTS)	Education				
Full-time 0	1	2		0		E (Exam)	5	English				
Correspondence 0	5	10		0		Z (Z.i.i.i.)						
Teacher responsible for	the course	Name		Erika Mészá	rosr	né Horváth	Position	language teacher				
		Short descripti	on of	the subject's	goa	1						
Dd		The aim of the	cours	se is to deepe	n an	nd broaden the kn	owledge of	Business				
Educational goals						g the four fundan						
İ		(speaking, liste	ening,	reading and	writ	ting).						
		Theoretical										
		Practice	class	sroom practic	e (v	vith a board), disc	cussion, deb	ate, group				
Typical delivery method	ds	Practice	worl	k, pair work,	indi	vidual work						
		Lab										
		Other										
		Knowledge										
						re the most comm						
		terminology related to economics. By the end of the course they can make a										
		conversation in the form of questions and answers in the topics covered in										
		simple, short sentences. They are able to define basic concepts in a short,										
		compact form. Furthermore, they understand the gist of short recordings related										
		to the subject-specific topics covered, understand the information contained in shorter and longer authentic texts related to the topics covered during the course										
		with the help of a dictionary, furthermore formulate short (5-6 sentences) texts										
		related to the topics covered and make a simple description of different phenomena and processes related to economics.										
Requirements (expresse	d in learning	Ability										
outcomes/competencies		He is able to meet the requirements of the positions related to his professional										
outcomes, competencies	to be acquired)	qualifications in different economic organisations. He is capable of effective										
		communication both in native and international environments. He is able to										
		develop his car	reer o	n his own an	d ev	aluate his experie	ence through	n continuous				
		retraining.										
		Attitude										
					ole, r	receptive, proacti	ve, ambitiou	ıs				
		-	Autonomy and Responsibility									
		The student continuously controls/monitors his learning process and develops										
		strategies of his own. He is capable of self-development and incorporates the content learnt. He constructively participates in social language situations										
				•	•	•	language si	tuations				
		observing the l					. 1	2.1				
						re the English terrinto economics, f						
						et, competition, r	•					
Brief description of the	subject content					et, competition, i ernational organi						
						d listening compr						
Activity forms of studer	ata.	written and oral content, and also engage in mediation tasks in English. Structuring of information controlled by practice exercises: 50 % Individual										

	work on exercises: 30 % Tests: 20 %
	OSZTROLUCZKI Istvánné - PÁLMAI Orsolya (2006): The Basics of Business
C	English for Economics. (Az angol gazdasági szaknyelv alapjai) Jegyzet. DF
Compulsory reading and its availability	Kiadói Hivatal, Dunaújváros, 2006, 76 p. ISBN 978-963-9915-02-2 Availability:
	DF book shop
	David Cotton - David Falvey - Simon Kent: Market Leader Pre-Intermediate
Recommended reading and its availability	Third Edition . Pearson Education Limited. 2012. 175 p. ISBN: 978-1-4082-
	3707-6 (Availability: book stores)
Hand-in Assignments/ measurement	
reports	
Description of midterm tests	During the course the students write two midterm tests.

2024

Corporate Finance

0.11	In Hungarian	1	Vállalati pénzügyek					Szintje	A			
Subject name	In English		Corporate Finance		Level	A						
Subject code			DUEN-TKT-219									
			Institute for Social Sciences									
Responsible educational unit			Department of Econor			nage	ement					
Name of Mandatory Prelin	ninary Study		DUEN-TKT-114 Bas									
Number of Lessons								Credits	Language of			
- value of Ecosons	Theoretical		Practice		Lab		Requirements	(ECTS)	Education			
Full-time 150/52		2	ractice	2		0	M (Midterm	(ECIS)	Education			
Correspondence 150/20		10		10		0	mark)	5	English			
Teacher responsible for th	·I	10	Name		Dr. And Szeremle	lrea		Position	College Professor			
Educational goals			The goal of the course the workplace and to e Within these fields stu similarities between fi economic value of cor different types of final	xpa den nan pora	and stude ts will ge cial decis ations. The	ents' et to sion here	financial analy know the main types, and will fore, students v	zing skills. differences learn how to	and to increase the			
			Theoretical	In a		om '	with the use of					
Typical delivery methods			Practice		a classro each sem		with the use of	a projector :	and a computer			
			Lab									
			Knowledge									
			Students will know:									
			the types, terminology and main principles of financial decisions,									
			the valuation of financial assets,									
			how to measure financial risks and the cost of capital,									
			the indicators of corporate performance measurement,									
			the efficient market hypothesis and behavioral finance.									
			Ability									
			Students will be able to:									
			make evaluations of financial assets and investment decisions									
			make estimations of financial risks and the cost of capital									
Requirements (expressed i	in learning		learn to improve the performance of corporations by applying professional									
outcomes/competencies to	be acquired)		financial decisions.									
			develop effective investment strategies.									
			Attitude									
			Good financial analyzing skills, which students are ready to apply to									
			maximizing the value of corporations.									
			They are open and wil	_				nts of their	knowledge of			
			corporate finance on behalf of enterprises.									
			Autonomy and responsibility									
			In professional economic and business situations, financial managers should be									
			able to play the role of an effective decision-maker and solve financial problems									
			alone. They can tackle problems as responsible persons, i.e. can decide if there									
			is a need to cooperate				certain financia	l situation.				
			The course familiarize									
			-the types, content and									
Brief description of the su	bject content		-the valuation of finan			_	-	and net pres	ent value,			
			-financial risk issues a			of ca	ıpıtal,					
			-performance measure	mei	nt							

	-the efficient market hypothesis.
	Discussing theoretical concepts and case studies under the tutor's direction: 40%
Activity forms of students	Solving exercises under the tutor's direction: 30%
	Learning course material and solving exercises independently: 30%
	Brealey, R.A., Myers, S.T., Allen, F. (2013): Principles of Corporate Finance.
Compulsory reading and its availability	11th ed., Boston: McGraw-Hill
	Materials on MOODLE.
Recommended reading and its availability	Berk, J. and De Marzo, P. (2014): Corporate finance. 3rd edition, Boston:
Recommended reading and its availability	Pearson.
Hand-in Assignments/ measurement reports	Students have to pass two midterm tests in the 7th and 14th weeks of the
Hand-in Assignments/ measurement reports	semester.
	The midterm in-class tests will take 120 minutes. The composition of each
	midterm test: quiz questions with true or false and open ended questions on the
Description of midterm tests	theoretical material of the course (40 percent); calculations and problem solving
	(60 percent). Solutions will be accepted only with comments and an exact
	demonstration of how the student obtained his/her results.

2024

Marketing

C1:4	In Hungaria	nn Marketing				Szintje	A		
Subject name	In English	Marketing				Level	A		
Subject code		DUEN-TVV-215							
Responsible educational un		Institute for Social Sciences Department of Economics and Management Sciences							
Name of Mandatory Prelim	inary Study	•							
Number of Lessons		Ъ		.	Requirements	Credits	Language of		
7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Theoretical	Practice		Lab		(ECTS)	Education		
Full-time 150/39 Correspondence 150/15	5		2 10	0	M (Midterm mark)	5	English		
Teacher responsible for the	course	Name			Györgyi Szalay		College Professor		
Educational goals		their interconnections understand and apply environment analysis with the purchasing d Students understand t	The curriculum supports the student's mastery of marketing concepts and highlights their interconnections with different disciplines. During the course, students understand and apply the concepts of the market, the tools of marketing environment analysis, market sharing criteria and methodologies, become familiar with the purchasing decision process and the factors influencing customer behavior. Students understand the diversity and variations of marketing tools, and become proficient in using the most important marketing techniques and institutional						
		Theoretical	aud	ditorium	board and other				
Typical delivery methods		Practice	smaller seminar rooms suitable for group work.						
		Lab							
Requirements		Knowledge By the end of the sem- comprehend the basic know the basic tools of know the elements of interaction with the co- know and appropriate. Ability Students will be able Use and apply the basic Synthetize and organic Examine business pro- Analyze the market or Detect correlations be Detect the relationshing business partners Attitude Students should be: Open to classroom castituations. Sensitive and critical Susceptible to develor Autonomy and responsible for his/ho Cooperate with the in problems.	c concept of market an orga ompany ely apply to: sic terms ize their oblems with a production of a production	ts used in meting and reconization's in same and reconization's in same and vocabute and vocabute and vocabute and vocabute and vocabute and teractions between theoretical apportunities	arketing and PR ognize the relati ternal and exter and PR activities earch methodolo dary of the profe and apply it in the ting approach e operational mare extween the comp	ionships am nal environ es gies ession with he appropriate tation of distribution of distribution of distribution of distribution ession with the appropriate tation of distribution of distribution of distribution ession ession with the appropriate tation of distribution ession essi	confidence ate situations esses.		

Brief description of the subject content	Concepts and instruments of marketing, main communication channels and strategies. Components of the marketing mix, market participants, the basic processes of marketing management. Consumer behavior, B2B markets, the basic methods of marketing research. Pricing, product development, brands, branding and challenges of contemporary marketing
Activity forms of students	Case study analysis, Presentations, Individual work, Frontal class work, Group work, Role play
Compulsory reading and its availability	Kotler, P. – Wong, V. – Saunders, J. – Armstrong, G.: Principles of Marketing, 4th European Edition, Pearson, 2005, DUE Library
Recommended reading and its availability	Kotler, P. – Armstrong, G.: Marketing: An Introduction, Pearson, 2015 Kotler, P. – Kartajaya, H. – Setiawan, I.: Marketing 4.0: Moving from traditional to digital, Wiley, 2017 Palmer, A.: Introduction to marketing, Oxford University Press, 2003
Hand-in Assignments/ measurement reports	Group work (Week 11): Creating and presenting the marketing plan of a chosen company. The marketing plans have to be submitted the day before the presentation the latest. Individual work (Week 7): Students have to analyse their own consumer habits (5-10 pages) and behaviours, and submit it in written form. The essay should contain citations from relevant scientific literature.
Description of midterm tests	The goal of the final test is to assess the students' knowledge and comprehensive understanding on the main marketing concepts, tools and strategies, and to measure and evaluate their knowledge in a system-wide context through complex problem solving. (Week 13.)

2024

Operation and Quality management

G 1: .	In Hungarian		Termelés és minőségn	nen	edzsmen	t		Szintje	A		
Subject name	In English		Operation and Quality		Level	A					
Subject code			DUEN-TVV-219								
			Institute for Social So	ien	ces						
Responsible educational unit		Department of Orga			Dev	elopment and	d Commu	nication			
		Science				G. G p					
N	Ct		Science								
Name of Mandatory Prelin	minary Study							G 111	т с		
Number of Lessons			la di		. .		Requirements	Credits	Language of		
	Theoretical	L	Practice	1_	Lab	1		(ECTS)	Education		
Full-time 150/39	-	1		2		0	M (Midterm	5	English		
Correspondence 150/1:	5	5		10		0	mark)		_		
Teacher responsible for th	e course		Name		Dr. Anit	a Va	arga	Position	College Professor		
			The goal of this cours	e is	to prepar	re th	e students for e	fficient ma	nagement of the		
			production and quality	as	surance.	It in	troduces the en	gineering b	ousiness		
			management students	to t	he defini	tion,	scope and role	of product	tion		
			management in systen	n ap	proach.	In fr	ame of this fun	damental to	opic the students		
			learn the Function Ma								
F1 4 1 1			layout and their featur								
Educational goals			management of produ	ct a	nd relate	d pro	oduction techno	ology. To u	nderstand the		
			production manageme								
			definition, methods and hierarchical levels of control, the stages of the product structure. The second part summarize the quality management systems,								
			standards and the history of main quality standards and some hard and soft								
			techniques of the quality management.								
							with the use of	projector o	r computer in		
			Theoretical		ch lecture				1		
			In a classroom project work, small team and cooperation								
Typical delivery methods			Practice			_		or computer in each			
			1 1400100		ninar.		or projector	or compan			
			Lab								
			Knowledge								
			overviews the system	of r	roductio	n an	d quality mana	gement			
			has a strategic and sys					gement,			
								ction and a	uality		
			knows the principles, policies and processes of production and quality								
			management teams. Ability								
			Students will be able to:								
			applies the theoretical knowledge systematically in practice,								
			manages the system components individually and in system,								
			sketches the stages of control,								
Requirements			implements the ISO 9001 standard,								
Requirements											
			regulates basic-level processes, overviews the documentation of the quality system,								
			manages changes, understands the professional literature,								
			applies the definitions					ally			
				OI	are speci	anzo	mon profession	ш1у.			
			Attitude	tio-	of the	no a	ialization				
			opened for the innova				iaiiZäülÜll				
			pursue continuous self		_	nt					
			Able to solve problems alone. Can tackle problems as responsible persons.								
			Can tackie problems a	is re	esponsible	e pe	rsons.				

	Self-training ability.
	Open for cooperation with professionals on other related fields.
	Autonomy and responsibility
	responsible for self-training
	co-operates with colleagues
	search the solutions for problems
	responsible for the development of work environment
	takes responsible part in forming professional opinions and its explanations
	Definition of production, production management, interpretation in system approach. Production processes and process structures. Product structure.
	Production structure. Construction, manufacturing, industrial specialties.
	Technical, economic, human and IT factors of production. Price, cost and profit
Brief description of the subject content	functions of production. Basic documentation of the production management.
	Quality, value, value hierarchy. Top management activities related to the
	quality. Components of the quality policy. Practical factors of the enterprise
	quality related activities. Quality management of services and business
	processes. Definition and parts of TQM and TVM.
	Frontal work: 40 %
Activity forms of students	Individual or group work: 40%
	Test: 20%
Compulsory reading and its availability	[1] KUMAR, S. Anil. Production and operations management. Second edition,
Compulsory reading and its availability	ISBN: 978-81-224-2425-6, New Age International, 2008.
Recommended reading and its availability	[2] Graeme Knowles: Quality management, ISBN 978-87-7681875-3,
	BookBoon, 2011.
	Students have to write an industrial case study in 20-25 pages.
Description of midterm tests	Mid-term written exams (2 times): theoretical questions, practical tasks.

2024

Accounting Analysis

In Subject name Hungarian	Számvitel ele	mzés			Szintje	A			
In English	Accounting A	Analysis			Level	A			
Subject code	DUEN-TGT	·-112							
D 11 1 1 1 1	Institute for S	Social Science	S						
Responsible educational unit	Department of	f Economics a	ınd Man	agement					
Name of Mandatory Preliminary Study	Principles of	Accounting D	UEN-T	KT-217					
Number of Lessons	l.				Credits	Language of			
Theoretical	Practice	Lab		Requirements	(ECTS)	Education			
Full-time 150 1		1	1	M (Midterm mark)	5	English			
Corresponden 150 ce /15 5		5	5						
Teacher responsible for the course	Name	Dr.Erzsébe	et Szász		Position	College Professor			
Educational goals	phenomena, a build the informactivity of a g necessary for procedures by decisions and	is well as to the rmation basis iven enterprise the preparation which the man evaluate their	e compleand choose. Studen of management impact.	ex evaluation of connose the most appropri nts will be able to per nagerial decisions. Th nt of a business can t	ections. Studer ate methods for form economic action appropriate the implen	the size and field of calculations ly methods and mentation process of			
L				e use of a projector o					
Typical delivery methods	Practice In a classroom with the use of a projector or a computer in each seminar. Lab								
Requirements (expressed in learning outcomes/competencies to be acquired)	Knowledge General applied determination operative analyproduct compactivities: the resource analysis of invanagement; analysis of the efficiency; Thanalysis of an Students will principles of the interrelations the materials a will be able to understand ecbusiness. Attitude Good negotial and accept the	of optimal pr lysis; Producti- position, and q analysis of pr ysis; The analy- ventories: calc Accounting re e financial situ- e analysis of et ticipated resul- get acquaintee the (Hungarian of tax systems and tools neces of understand be conomic pheno- tors are patien	oduct co on index uality an oduction ysis of a: ulations eports; T lation of corporate t. I with the n) Law of s and acc ssary for usiness omena an	emposition; The analysis, the analysis of products. The analysis of and product development; The on inventory norms;	rsis of market a fluction value; Tof technological oment; Resource analysis of ca. The complex a ancial situation nination of profous, intermitotic y, structure, requill have an overpractice. They be them under present the balance are representative.	The analysis of development e analysis: human pacity utilization; The nalysis of corporate of corporations; The stability and e and subsequent quirements and erall view of the will be familiar with the tare programs. They professional guidance; see and results of a			

	their own company.
	1 3
	General applications of economic analysis; Economic calculation, methods of pricing,
	determining optimal product composition. Analysis of market activity, operative analysis;
	Production index, analysis of productional value; Analysis of product composition, quality
	analysis. Analysis of technological development activity: Analysis of production and product
	development. Resource analysis: Human resource analysis; Analysis of asset management;
content	Analysis of capacity utilization. Analysis of inventory: Calculations on inventory norms. The
	complex analysis of corporate management. Accounting reports. Analysis of the financial
	situation of corporations. Analysis of financial situation. Examination of profitability,
	efficiency. Analysis of corporate result. Continuous, interimistic, subsequent analysis of
	anticipated result.
	Weekly tests: 20%
Activity forms of students	Frontal work: 30 %
Activity forms of students	Individual or group work: 35%
	Test: 15%
	KAPLAN Financial Knowledge Bank at
Compulsory reading and its	http://kfknowledgebank.kaplan.co.uk/KFKB/Wiki%20Pages/Financial%20Performance%20I
availability	ndicators%20(FPIs).aspx
	Materials on MOODLE
	WARREN, Carl S. – REEVE, James M. – DUCHAC, Jonathan (2014): Corporate Financial
	Accounting, 13th ed. Boston: Cengage Learning, 944 p.
	ISBN 978 1 133 60761 8
Recommended reading and its	WEIL, Roman L. – SCHIPPER, Katherine – FRANCIS, Jennifer (2013): Financial
availability	Accounting, 14th ed. Boston: Cengage Learning 864 p. ISBN 978 1 111 82345 0
_	HORNGREN, Charles T. – DATAR, Srikant M. – RAJAN, Madhav V. (2011): Cost
	Accounting. 14th ed. Upper Saddle River: Prentice Hall, 896 p.
	ISBN 978 0 132 56746 6
Hand-in Assignments/	
measurement reports	
Description of midterm tests	

2024

Marketing Management

In Hungarian			Marketingmenedzsme	Szintje	A							
Subject name	In English		Marketing Manageme		Level	A						
Subject code		DUEN-TVV-150										
Responsible educational unit			Institute for Social Sciences									
Responsible educational u	IIIt		Department of Econor	nics	and Ma	nage	ement Sciences	5				
Name of Mandatory Prelin	minary Study											
Number of Lessons							Requirements	Credits	Language of			
	Theoretical		Practice		Lab		Requirements	(ECTS)	Education			
Full-time 150/39		1		2		0	E(exam)	5	English			
Correspondence 150/15	5	5		10		0	L(CXaIII)	5	Liigiisii			
Teacher responsible for th	e course		Name					Position	College Professor			
			The course supports th	ne s	tudent's 1	nast	tery of the mair	n marketing	and market			
			concepts, marketing en									
			methodologies; demor									
			factors influencing con									
			marketing concepts an									
Educational goals			methodologies on the									
			marketing managemer									
			processing tasks and re of analytical, problem									
			marketing intelligence	to demonstrate the importance of value creation, performance measurement and								
				_	ochart, b	lack	board and other	r multimedi	a equipment in			
			Theoretical		litorium							
Typical delivery methods			Practice Flipchart, blackboard and other multimedia equipment of smaller seminar rooms suitable for group work.									
			Lab									
			Knowledge									
			By the end of the semester, students as potential marketing management									
			practitioners									
			Understand the basic concepts of the marketing management system									
			Become familiar with the marketing tools and the connections between them.									
			Understand and identify the elements of the internal and external environment									
			and their interaction with the company's marketing and PR activities									
			Know and approprietly apply the marketing communication tools Ability									
			Students will be able to:									
			systematically analyze marketing information:									
			build relationships with customers effectively;									
Requirements			establish brand equity;									
			determine a product's strategy;									
			Able to successfully participate in international markets									
			Attitude									
		Students should be:										
	Open to classroom case studies, and to the active interpretation of discussed											
			situations.									
			Sensitive and critical towards theoretical and practical innovation									
	Susceptible to development opportunities for exploitation.											
	Autonomy and respon		-									
		Responsible for his/her own development.										
		Cooperate with the instructor and fellow students, seeks to solve the discussed										

	problems.
	Feel responsible for the development of his/her working environment
	The interpretation of marketing management. Analysis of marketing
	information. STP, networking with customers, B2B
Brief description of the subject content	communications. Branding. Value creation.Marketing
	Communications. The key factors of successful long-term growth. Exiting to
	global markets.
	Guided processing of theoretical materials
	Independent processing of theoretical materials
Activity forms of students	Guided problem-solving
	Independent/Group problem solving
	Role-playing games
C	Keller K.L. – Kotler P.: Marketing management, 14th edition, Pearson, 2012 –
Compulsory reading and its availability	DUE Library
	Kotler, P. – Kartajaya, H. – Setiawan, I.: Marketing 4.0: Moving from
D	traditional to digital, Wiley, 2017
Recommended reading and its availability	Palmer, A.: Introduction to marketing, Oxford University Press, 2003, DUE
	Library
	1. Individual assignment: Based on their studies, students design a questionnaire
	of 20 questions to assess the market demand of a new product or service
	(Week 7.)
Hand-in Assignments/ measurement reports	
	2. Group assignment: Students form groups of 2 or 3, and evaluate and present
	the marketing communications of a company.
	(Week 11.)
	The goal of the final test is to assess the students' knowledge and
Description of midterm tests	comprehensive understanding on the main marketing concepts, tools and
Description of midterm tests	strategies, and to measure and evaluate their knowledge in a system-wide
	context through complex problem solving. (Week 13.)

2024

Strategic Management

C1-:		In Hungaria	n	Stratégiai Menedzs	Szintje	A							
Subject name		In English		Strategic Managem	Level	A							
Subject code		•		DUEN-TVV-151									
D : l-1			Institute for Social Sciences										
Responsible educat	nıı		Department of Eco	nom	ics and Managen	nent Sciences							
Name of Mandator	y Prelin	ninary Study											
Number of Lessons				•				Credits	Language of				
	_	Theoretical		Practice		Lab	Requirements	(ECTS)	Education				
Full-time	150/39		2		1	0	E.	_	E 11.1				
Correspondence	150/15		10		5	0	E (exam)	5	English				
Teacher responsible	e for the	e course		Name	·	Dr. habil Mónik Molnár	a Rajcsányi-	Position	College Teacher				
				The goal of the cou	rse i	s to develop the	essential skills 1	equired of	employees at				
				the workplace and	to ex	pand students' p	lanning skills.						
				The course is design	ned	to familiarize stu	dents with the p	olanning pr	ocesses taking				
Educational goals				place in work organ									
				the course enables t			•						
				importance of unde									
				interpret theoretical									
				Theoretical		a classroom with	h the use of pro	jector and	computer in				
				111001011011	_	ch lecture.							
Typical delivery me	ethods			Practice		a classroom with	h the use of pro	jector and	computer in				
					each seminar.								
				Lab	-								
				Knowledge									
				Students as potentia									
				the difference between the traditional and the strategic management approach the main steps of the strategic management process and apply management									
					e str	ategic managem	ent process and	apply man	agement				
				methodologies	C d				1. 1				
				the implementation					barticularly				
				sociological and ps	yene	nogical aspects of	i tile organizati	OII					
				Ability Students will be ab	10 40								
				use the concepts of area of specialty choose the most suitable method in terms of business logic									
				apply the methods of approaches based on the theoretical approach									
				draw correct conclusions from the analyzes									
Requirements				Structured, systemic problems identified, to identify cause and effect									
atoquiroments				relationships.									
				Attitude									
				Good negotiators as	re pa	ntient, well-educa	ited and have er	npathy, i.e	. they can				
				identify with the re									
				Open to accommod				_					
				Avoids the stereoty									
				Not think schemas.									
				Susceptible develop			or exploitation.						
				Autonomy and res									
				In professional que									
				are able to solve pro									
			persons, i.e. can decide if it is a need in a certain negotiation phase or situation to										
				cooperate with other									
Brief description of	f the sul	bject content		The course familiar	izes	students with de	finition the stra	tegic positi	on of the				

	organization (environment-, resources and analysis of the stakeholder). The
	strategic decision. Corporate and business level strategies. The strategic portfolio
	analysis. Implementation of the strategy, organizational development and change
	management.
	30% Student-workbook
Activity forms of students	30% mid-term test
Activity forms of students	30% final test
	10% Individual presentation
	Robert M. Grant & Judith Jordan (2012) Foundations of Strategy, John Wiley &
Compulsory reading and its availability	Sons, Inc. DUE Library
	Materials on MOODLE
	Art of War, Sun-Tzu (e-book)
	Blue Ocean Strategy, Kim Chan & Renee Mauborgne, Harvard Business Review
Recommended reading and its availability	Press; 1st edition 2005.
	Business Model Generation, Alexander Osterwalder & Yves Pigneur 2010.
	Hand-outs from the lecturer, case studies, additional materials (Moodle)
	The task is / Student-workbook /
Hand in Assignments/massyrement	1. To identify and analyse the most important strategic factors for the growth of
Hand-in Assignments/ measurement	an existing business organization.
reports	2. Provide a strategic analysis, and describe the proposed strategy for the
	organization.
Description of midterm tests	All students have to take midterm test and final test. /Multiple Choice Questions/

2024

Public management

	In Hung	arian	Közmenedz	sment					Szintje	A		
Subject name	In Engli		Public mana						Level	A		
Subject code				8						<u> </u>		
Responsible educa	tional un	nit	Institute for Social Sciences Department of Economics and Management									
Name of Mandato	ry Prelim	ninary	1				6					
Study												
Number of Lesson	S					_			Credits	Language of		
	Theoreti	ical	Practice	Lab		Req	uirements		(ECTS)	Education		
Full-time		2	1		0			M (Midterm				
Correspondence		10	5		0			mark)	5	English		
Teacher responsib	le for the	course	Name	Dr. hal	oil Orsolya	Falu	s		Position	College Professor		
Educational goals			phenomenor practice of the to see through	n of the d he Europ gh the pu	lecentralise ean countr blic manag	ed pul ies in gemei	olic manage the field of nt's tasks an	nagement, the coment. They get public manage d subassemblie tor or computer	to know in ment. And es.	t, and the detail the they are able		
Typical delivery n	nethods											
Typical delivery in	ictilous			ii a ciass	100III WILII	tile ti	se of projec	tor or computer	in cach sci	iiiiai.		
Requirements (explearning outcomes be acquired)			Lab Knowledge Students have knowledge of - the fundamental and comprehensive facts, directions and boundaries of the subject are of public management - the most important relationships, theories and terminology that make up the profession field of public management. - the basic methods of knowledge acquisition and problem-solving in the field of public management. Ability Students will be able to: Control and execute the tasks assigned to them without guidance and control, Plan schedule and perform tasks under their own responsibility.									
Brief description o	of the sub	oject	environment public service	t of the p ce systen Managi	ublic mana n, the huma ng Externa	igeme in ser	ent, the publ vice organiz	rtant western m ic management cation, Financia and the Public	in the EU il Managem	policy. The ent, E-		
Activity forms of	students		Weekly onli Frontal worl Individual o	ne tests: c: 40 %	20%							

	Test: 20%						
	Owen E.Hughes – Public Management and Administration, An Introduction, Third						
Compulsory reading and its	Edition, Palgrave Macmillan, 2003, ISBN-0-333-96188-9 Letöltés:						
availability	https://www.researchgate.net/profile/Owen_Hughes4/publication/230172479_Public_Ma						
	nagement_or_Public_Administration/links/563aa34308ae45b5d284b354.pdf						
Recommended reading and its	Marz Holcer and Etienne Charbonneau: Public Management and Administration						
availability	Illustrated, Vol.I. Englis,						
avanability	http://unpan1.un.org/intradoc/groups/public/documents/aspa/unpan029896.pdf						
Hand-in Assignments/	Weitten mid terms tests (2)						
measurement reports	Written mid-term tests (2)						
Description of midterm tests	Essay, definition, test, True-False test						

2024

International Economics

		In I	Jungarian	Nemzetköz	i oz	nzdaságtan			Szintje	A			
Subject name			English	Internationa			Level	A					
Subject code		111 1	English				Level	Α					
Subject code					DUEN-TKT-215								
Responsible educational unit				Department	Institute for Social Sciences Department of Economics and Management								
Name of Mar	dator	y Pr	eliminary	DUEN-TK	Г-2	12 Economics 2.							
Study				DOLIV IK	1 2	12 Economics 2.							
Number of Le	essons							Requirements	Credits	Language of			
		The	eoretical	Practice		Lab	ľ	equirements	(ECTS)	Education			
Full-time	150/ 39		2		1	0							
Corresponde	150/		10		_			M (Midterm mark)	5	English			
nce	15		10		5	0	1						
Teacher respo	onsible	e for	r the							a			
course				Name		Dr. Erzsébet Szász		s with all the key conce	Position	College Professor			
Educational goals				calculation analyzes, w article cove today's glob different the closed econ Upon comp economics internationa	me thic trs t toal teore toan toal teore toan toal teore toan toal teore toan toan toan toan toan toan toan toan	thods, quantitative the are formed differ the traditional topic economic realities etical methods and any analyst microeccion of the course the dels. calculation and conomic indicators	e in erer cs and ite one he nd	ndicators used in the prant theoretical trends in it of international economical practices from the peems as well. Processing omics and macroeconomics and macroeconomics and the interpretation of their subject to under interpretation is able to under the student is able to und	netice of economic nternational economics, but in addrespective of every of the curricularies courses further transfer and apply tudents can perfect to the curricularies of the curricularies courses further transfer and apply tudents can perfect to the curricularies of the curricul	mic and scientific onomics. The ition to covers of aluating the lum is based on a indaments. y international rform basic			
				policy issues in small, open economies. Theoretical									
T		.1	1			1 1.1.1	1	<u> </u>					
Typical deliv	ery me	etno	ous	Practice In a classroom with the use of projector or computer in each seminar.									
				Lab									
Requirements learning outco to be acquired			Know the b Know the n area. Ability They can pranalysis, co Attitude Comprehen features of Continuous Autonomy Independen	rod asiv asiv auth sel	t important relation uce creative ideas lations synthetic for e way of thinking a hentic convey, tran lf-training needs sp	Intorn and nsn pec	mics, global facts, direct hips, theories, and they ternational Economics I hulation and evaluation d open profession of prinit. Effic to the field of economics, underlying technics, underlying technics.	make up the te	ge of system uately.				
Brief descript content	ion of	the	subject	Cooperation A brief description and method world econormal The global The basic control of the role and the control of the role and the cooperation are the role and the cooperation are the role and th	n ar crip lolo om; eco onc d e	nd responsibility of otion of the content or begy of the world ec- y and international onomic situation, st cepts of internation ffects of internation	ts con l ec tru nal	racterizes the given fiel of the subject of interna- tomics and international conomic theories, a qui- cture and key processes trade. Open markets: of I trade. The main indica- ate indices, indicators of	tional economics. To the conomics of the conom	ics science. Object the evolution of the trends in history.			

	The international division of labor and specialization Principles. The specialization in
	classical and neoclassical theory. The absolute and comparative advantage principle. The
	neoclassical models additions. working models growing dividend. Alternatively, critical
	theories.
	Trade Policy principles and practices. Free trade and protectionism. International trade,
	trade, trade in services. Trade policy instruments and their effects.
	International factors flow. The flow of capital and labor causes, consequences, models. The
	concept of mobility factor and variants. The international movement of labor causes and
	forms. The international flow of capital motivations, causes and consequences.
	The international balance of payments. The foreign trade balance, current account and the
	capital account and financial concept. Money Theory, currency exchange rates. Exchange
	rate system. The exchange rate policy issues. Monetary Council, fixed and floating
	exchange rate system.
	Economic policy open economy issues. Possible directions of economic policy in a small
	open economy. Adjustment. The external balance disturbance causes, options for
	remediation.
	International competitiveness, new economic geography. The concept of international
	competitiveness, competitive approaches rankings, the role of competitiveness in the global
	economy. The policy of transnational corporations and the role of capital flows. National
	and international regulation of TNCs. Globalization and world economy, development
	disparities, asymmetric interdependence. Integration Theory. Integration of shapes and
	characteristics.
	Midterm exams: 2*35 %
Activity forms of students	Individual or group work: 15%
	Test: 15%
	Paul R. Krugman - Maurice Obstfeld : International Economics: Theory and Policy (6th
Compulsory reading and its	Edition) 6th Edition
availability	ISBN-10: 0201770377
,	2002, Addison Wesle
	http://www.studyingeconomics.ac.uk/module-options/international-economics/
Recommended reading and its	http://www.academia.edu/17077737/International_Economics_Theory_and_Policy_9th_Ed
availability	ition_BD
Hand-in Assignments/	
measurement reports	
Description of midterm tests	
	1

2024

Accounting management, controlling and information management

	In Hungarian	Számvitel menedzsmen	t, k	ontrolling és	sinfo	ormációgazdálkodás	Szintje	A					
Subject name	In English		Accounting management, controlling and information										
	211 211 211 211	management	-										
Subject code		DUEN-TGT-215											
Responsible educat	ional unit	Institute for Social Science Department of Economics			men	t							
Name of Mandatory Preliminary Study	ý												
Number of Lessons							Credits	Language of					
	Theoretical	Practice		Lab		Requirements	(ECTS)	Education					
Full-time 150/39	1	11401100	1		1		(====)						
Correspon 150/15	5		5			M (Midterm mark)	5	English					
dence								College					
Teacher responsible course	e for the	Name		Dr. Erzsébe	t Szá	ász	Position	Professor					
		Students will get acquain	inte	d with the b	asic	issues of system and	l information						
Educational goals		and will become capabl and modern instruments of the concept of contro They will get to know to be able to interpret then supply process, the info	will acquire basic organization skills. They will understand the structure of enterprise systems and will become capable of producing and processing accounting information with traditional and modern instruments. During the course students will become familiar with the formation of the concept of controlling and understand its function in the corporate division of labour. They will get to know the planning system of companies and its methods thoroughly, and will be able to interpret them. Furthermore, they will be acquainted with the corporate information supply process, the information and reporting systems and their types. Students will be able to make cost management, economic and financial calculations in real business contexts.										
						the use of a projecto							
			lecture.										
Typical delivery me	ethods	Practice	or and a com	puter in each									
		Lab											
		Knowledge											
		Students are expected to	o kr	iow:									
		-the basic definitions of											
		the fundamental and comprehensive facts, directions and boundaries of controlling											
		-the most important connections, theories and terminology of the field											
		-the basic information gathering and problem-solving methods related to controlling											
		processes											
		Ability											
		Students must be:											
Requirements (expr	ressed in	-capable of managing a											
learning		-able to plan, schedule a		-				-					
outcomes/competer	icies to be	-able to submit proposa					in the limits	of their own					
acquired)		responsibility to comple						,					
		-able to apply the learnt											
		-capable of forming, de	clar	ing and defe	endin	ig their own professi	ional opinion	1					
		Attitude											
		Students are expected to		_	-			-					
		of thinking of the field a		irately; and	be co	ommitted to continu	ous profession	onal development					
		in the field of controllin	_										
		Autonomy and responsi			1	t C1							
		Students are expected to											
		muependently based on	ıne	independently based on the literature and other recommended sources for the course.									

	Students are to be open to cooperate with other professionals of the field and take
	responsibility for their professional stand.
	Accounting processes of economic systems. Laws and regulations related to accounting
Brief description of the subject content	activities. Fundamentals of the organization of accounting information systems. Code systems and theoretical foundations of the development of other identifiers. Administrative documents, the definition of the data content of queries. Management information and other documents in the organization. Accounting tasks in the integrated computer-aided system. Upgrading the applied code systems. The organizational foundation of the cooperation of accounting and financial activities. The financial activities of the organization. The accounting activities of the organization, the organization of the inventory Students will learn about the formation of the concept of controlling and understand its function in the corporate division of labour. They will get to know the planning system of companies and its methods thoroughly, and will be able to interpret them. They will be acquainted with the corporate information supply process, the information and reporting systems and their types. Students will make cost management, investment, economic and financial calculations in real business contexts.
	Weekly online tests: 20%
	Frontal work: 30 %
Activity forms of students	Individual or group work: 35%
	Test: 15%
	James A. Hall: Accounting Information Systems, 8th Edition 8th Edition, South-Western
Compulsory reading and its	Cengage-Learning, 2010 pp 792, ISBN-10: 1111972141., Materials on MOODLE
availability	Jürgen Weber/Utz Schäffer: Introduction to Controlling, 182 S., 43 Abbildungen, Gebunden, 2008, ISBN: 978-3-7910-2759-3
	P, Raju Iyer: Cost controlling and reduction, http://slideplayer.com/slide/5942322/
	The Role of Management Information Systems in Decision-Making, by Bert Markgraf online:http://smallbusiness.chron.com/role-management-information-systems-decisionmaking-63454.html How Can Managers Use Accounting Information? by Sheila Shanker online:
Recommended reading and its	http://smallbusiness.chron.com/can-managers-use-accounting-information-3950.html
availability	Factors in a Management Accounting Information System, by Angie Mohr,
	http://smallbusiness.chron.com/factors-management-accounting-information-system-
	1550.htmlhttps://www.slideshare.net/Samuel90/project-integration-slidesppt
	http://dlia.ir/Scientific/e_book/Technology/Industrial_Eengineering_Management_Engineering/020056.pdf
Hand-in Assignments/	Students have to take a final test (a comprehension and a problem calving tests)
measurement reports	Students have to take a final test (a comprehension and a problem-solving task).
Description of midterm tests	All students have to take weekly online tests and a vocabulary test after each topic.

2024

Thesis research 1. – research methodology

C1-:	In Hungarian	ı	Szakdolgozat – kutatá	Szintje	A					
Subject name In English		Thesis research – rese	Level	A						
Subject code			DUEN-TVV-090							
Responsible educational	Institute for Social Sciences Department of Economics and Management									
Name of Mandatory Prel	iminary Study		Department of Econor		g una munug					
Number of Lessons	minary Stady					L .	Credits	Language of		
	Theoretical		Practice		Lab	Requirements	(ECTS)	Education		
Full-time 150/1	13	1		0	0	S (Signature)		English		
Correspondence 150/5	5	5		0	0	S (Signature)	_	English		
Teacher responsible for t	he course		Name		Dr. Anita Va	arga	Position	Collegue Professor		
Educational goals	The goal of the course thesis writing, that is a students to find compi present the findings of in oral and in writing. conducting a research, interview research. The results either in a descent	e co rehe f the The , ma	mpulsory tas ensive solution eir thesis rese e course fami aking a quest ourse will tea	k for graduation ons to practical parch in a clear cliarizes student ionnaire, carryi ach students to a	n. The cour problems, a and convinc s with varion ng out a qu	se enables s well as to cing way, both ous ways of alitative				
			Theoretical	_	oup activity	icai way.				
Typical delivery methods	S		Practice	510	sup uctivity					
- J.F			Lab							
Requirements (expressed outcomes/competencies t	Knowledge Students as potential g how to create a questick how to analyze and create most important teres writing the most important sci Ability Students will be able to analyze the knowledge learn, understand and the field of economics Attitude Successful researchers newest findings, are gopinion on newest tree. Autonomy and respon Independently analyze findings. In professional questic towards the members they encounter througe	onn itica minimum iti minimum itica minimum itica minimum itica minimum itica minimum iti mini	aire ally evaluate ally evaluate ally evaluate ally evaluate and achieve an open-n listeners and and a critical allity ofessional qu is characteriz orofessional s t the research	efinition required tections within the aracterizes econor resources and thinkers at the twiew on old finestions are the twiew of the twiew of the twiew of the twiew of the twiew of the twiew of the twiew of the twiew of the twiew of the twiew of the twiew of the twiew of the twiew of twiew of the twiew of the twiew of twie	the field of nomic resea the scientifi artial attitue same time ndings of eco nk through s ion and res s can tackle	economics rch ic literature of de towards Have an conomy. scientific ponsibility problems alone				
Brief description of the s	ubject content		The course familiarizes students with news trends of research methodology. The course presents the available thesis writing regulations, norms and criteria in complience with University requirements. The course contains a thorough description and explanation of sampling, research question types, open ended questions and research scales. The planning and structuring of qualitative interview research. Data analysis, research evaluation.							

	Research data analysis						
A -4:-:4 6 6 -4 14-	Frontal work						
Activity forms of students	Individual or group work						
	Weekly consultations						
Compulsory reading and its availability	Babbie, Earl (2013) The Practice of Social Research. Wadsworth 13th edition						
Recommended reading and its availability	MURRAY, Rowena (2011): How to Write a Thesis. 3rd ed. Milton Keynes:						
	Open Univ. Press 384 p. ISBN 978 0 335 24428 7.						
	Weekly personal consultation with the supervisor						
	Discussion about each prepared chapter						
Hand-in Assignments/ measurement reports	Submission of thesis until the deadline required in the University's exam						
Trand-in Assignments/ measurement reports	schedule						
	Preparation of the research questionnaire.						
	Defining the hypothesis.						
Description of midterm tests	During week 13 a presentation about a chosen topic.						

2024

Management methods

The name of subject in Hungarian				Menedzsmer			Level	A					
in English				Management	t me	thods							
			DU	JEN	I-TVV-216								
Responsible educat	Responsible educational unit					l Studies							
Responsible educat	ionai ui					conomics and Mar	nage	ement Sciences					
Name of compulso	ry prere	quisites	1	Management	D	UEN-TVV-114							
		Number of le	essoi	ns per semes	ter			Daguiramants	Credit	Language of			
		Theoretical	1	Practice		Lab		Requirements	Cledit	education			
Full-time	150/39		1		2		0	M (Midterm	5	English			
Corresponding	150/15	4	5		10		0	mark)	3	Eligiisii			
Tutor responsible f	or the su	ıbject	1	name		Dr. habil Mónika	Raj	csányi-Molnár	position	College Teacher			
The aim of the subject is to foste managerial effectiveness and by and group level that influence or The introduction of the connection group and organisation. The familiarization with the mean behaviour, and practising their approximates Forming and developing the commanagement. Theoretical Joint lecture for all computer and a pro				tiveness and by lea that influence orga of the connection isation. on with the means ractising their apply reloping the compe- tant lecture for all standard a project	arni nisa bet and lica lica uder	ng the factors an ational behaviour ween the perform d methods necessation. acces fostering the ants in a lecture ha	d processes nance of the sary for char efficiency of	eloping at individual individual, nging of personal with a board,					
Typical ways of de	Typical ways of delivery			In rooms with maximum 30 seats, using interactive methods, individual work and group work of 5-6 people, using a projector, an overhead projector and presentation techniques. Lab									
			(Other									
]	Knowledge									
				Students are aware of the principles and methods for shaping and changing the									
				organisational behaviour of organisations and institutions.									
				They know the similarities and differences between individual and group									
				decision making and problem solving.									
				They know the methodological basics and techniques of decision preparation and									
				decision support.									
				They know the possibilities and means of practising personal management efficiently.									
				They recognise the importance of managerial efficacy and they know which									
				factors, in which degree foster this.									
			-	Capabilities									
Requirements	Requirements			Students are able to use the principles, rules, connections, procedures of management science obtained to solve routine tasks occurring at their work. They are able to identify problems and to integrate their knowledge in order to solve the problems.									
				They are able to cooperate with the representatives of other areas of expertise.									
				They are able to use the techniques and methods of problem solving in regard to									
		t	their application possibilities.										
			1	They are able to manage time, select among the tasks and are able to focus. They are able to communicate and give a presentation in the right professional									
			manner. They are able to accept themselves and others.										
				They are able to use the rules of positive motivation and the means of efficient									
				communication, and are able to manage conflicts.									
					communication, and are able to manage conflicts.								

	They are able to manage changes in a professional and humane manner.
	Attitude
	They show interest and have the right learning abilities, which make professional development possible with the help of continuous self-learning and further
	training.
	They seek life-long learning in the world of work as well as out of work.
	They show problem sensitive, proactive behaviour in the interest of quality work
	performance and in case of projects and group work they are constructive,
	cooperative and initiating.
	They are sensitive to the reception of new pieces of information, new
	professional knowledge and methods. They are open to tasks which require
	independence and cooperation.
	They are willing to cooperate and to share their knowledge.
	They are open to changes and seek to follow and understand those changes.
	They accept and recognise the importance of career planning.
	Autonomy and responsibility
	They are able to solve problems and make a decision independently.
	They are able to manage, organise and supervise an organisational unit by taking
	responsibility for the organisation and their colleagues.
	They take responsibility for keeping professional, legal and ethical norms and
	rules in connection with their work and behaviour.
	They recognise and identify themselves with their ethical responsibility in
	connection with motivating and influencing others.
	If needed, they face conflicts but seek a mutually acceptable solution.
	They undertake changes and are active participating individuals of the
	organisational changes.
	Efficient management for organisational efficiency. The elements of managerial
	efficacy. Managing time, personal resources and the resources of colleagues. The
	importance of organisational behaviour in the managerial work. The individual as
	the key element of the organisational output. Individual behaviour and
	personality. The basics and theories of motivation. The connection between
	satisfaction, motivation and output. The process and means for changing
	behaviour. The manager's influencing ability. The importance of groups in the
	operation of an organisation. Factors influencing group performance. Decision-
Short description of the subject content	making and problem-solving at individual and group level. Means and methods
	supporting decisions. Efficient communication. Emotions and cultural
	characteristics during communication. Theoretical and practical questions of
	negotiation techniques. Conflicts in the life of an organisation. Advantages and
	disadvantages originating from conflicts. The strategies to manage conflicts. The
	possibilities and means of practising power. The capability of a manager to
	influence organisational culture. Organisational culture and changes. Career
	planning for individual success, career management in order to manage human
	resources efficiently.
	Listening comprehension while taking notes, joint interpretation, confronting
Main student's activity forms	different views, systemising information by guided exercises. Team work, group
	decision-making and problem solving. Case study and its analysis.
Compulsory literature and their	French-Rayner-Rees-Rumbles (2011) Organizational Behavior. 2nd edition, John
accessibility	Wiley & Sons, Ltd, England
Ontional literature and their accessitation	Williams-DuBrin-Sisk (1985) Management & Organization South-Western
Optional literature and their accessibility	Publishing Co. USA, DUE Library
	1. Individual task
	2. Group assignment
Description of assignments/test reports	The detailed description of the tasks can be seen in Moodle.
	These tasks cannot be made up for in the examination period.
Description and schedule of term papers	In the 12th week. Make-up term paper in the 13th week.
- 1 papers	work where ap come paper in the 15th work.

2024

Thesis research 2. GAZDBA

ŀ	In Hungarian Szakdolgozat – szakdolgozat készítés GAZDBA Szintje A										
Nithiect name	In English		Thesis research GA			G/12DB/1	Level	A			
Subject code	III Eligiisii		DUEN-TKT-091								
			Institute for Social	Scienc	res						
Responsible educational un	it		Department of Eco			ement					
Name of Mandatory Prelim	inary Study		DUEN-TVV-090 T				logy				
Number of Lessons	mary Study		DCERTITY 070 I	110313 1	ecocaren 1es		Credits	Language of			
	Theoretical		Practice		Lab	Requirements	(ECTS)	Education			
Full-time 150/13	Theoretical	1	Tractice	0	0		(LCTb)	Education			
Correspondence 150/5		5		0	0	Signature	0	English			
Teacher responsible for the	course		Name		Dr. Keszi-Sz Andrea	eremlei	Position	Collegue Teacher			
Educational goals			The goal of the course is to develop the essential skills required to thesis writing, that is a compulsory task for graduation. The course enables students to find comprehensive solutions to practical problems, as well as to present the findings of their thesis research in a clear and convincing way, both in oral and in writing. In the frame of this course students will get to know the main difference between qualitative and quantitative research methodology and the concise way								
			of reading and quo Theoretical								
Typical delivery methods			Practice		-	group discussion	n, group wo	ork, personal			
			consultation Lab								
	ments (expressed in learning tys/competencies to be acquired)				Knowledge Students as potential graduates know: how to create a questionnaire how to analyze and critically evaluate secondary literature the most important terminology and definition required for a successful thesis writing the most important scientific interconnections within the field of economics Ability Students will be able to: analyze the knowledge system that characterizes economic research learn, understand and apply the library resources and the scientific literature of the field of economics Attitude Successful thesis writers are good researchers have an open-minded and impartial attitude towards newest findings, are good listeners and thinkers at the same time. Have an opinion on newest trends and a critical view on old findings. Autonomy and responsibility Independently analyze professional questions and think through scientific findings. In professional questions is characterized by cooperation and responsibility towards the members of professional sphere. Students can tackle problems alone						
Brief description of the sub	ject content		they encounter throughout the research phase. The course familiarizes students with the thesis writing process, with several key concepts and research methods. The course presents the available thesis writing regulations, norms and criteria in complience with University requirements.								
Activity forms of students			Literature level exa	ım							

	Trial thesis defence exam
	Weekly consultations
	Course Syllabus (tasks of students, deadlines of chapters and final thesis)
Compulsory reading and its availability	Formal and content requirements of thesis
	Official documents of thesis work
D 1 1 1 12 12 11 12	MURRAY, Rowena (2011): How to Write a Thesis. 3rd ed. Milton
Recommended reading and its availability	Keynes: Open Univ. Press 384 p. ISBN 978 0 335 24428 7.
	Weekly personal consultation with the supervisor
II	Discussion about each prepared chapter
Hand-in Assignments/ measurement reports	Submission of thesis untile the deadline required in the University's exam
	schedule
Description of midterm tests	Literature level exam on the 6th week of the semester.

2024

Field practice - GAZDBA

G 11	In Hungarian	ın Szakmai gyakorlat – GAZDBA Szintje A							
Subject name	In English	Field practice - GAZDBA Level A							
Subject code		DUEN-TVV-090							
	ait	Institute for Social Sc	ience	es					
Responsible educational un	111	Department of Econo	mics	and Manage	ement Sciences				
Name of Mandatory Prelin	ninary Study	DUEN-TVV-090 The	sis Re	esearch -res	earch methodol	logy			
Number of Lessons					D	Credits	Language of		
	Theoretical	Practice	L	ab	Requirements	(ECTS)	Education		
Full-time	0		0	0	Signature	20	English		
Correspondence	0		0	0	Signature	20	English		
Teacher responsible for the	e course	Name		or. Keszi-Sz Andrea	eremlei	Position	Collegue Teacher		
Educational goals	The goal of the course workplace and to expa Students will get to ke theoretical and practic student life. Students company that might b	is to and st low th al kn will h	develop the udents' kno ne main diff owledge, ev ave the opp	wledge in the presences and single eryday working ortunity to colle	orofessiona nilarities bo g life and u	of employees a l field. etween niversity			
		Theoretical	T	Tuture	inpluee.				
Typical delivery methods		Practice	requ		place completently stated by t				
		Lab							
Requirements (expressed i outcomes/competencies to		Knowledge Students as potential workers know: the terminology required at the internship place the steps of writing the internship report how to create good working atmosphere to cooperate with the company supervisor Ability Students will be able to: do a thorough planning of their work, accomplish the planned activiti evaluate the results. deliver their tasks to the deadline recognise and solve problems related to working organisations put in practice all acquired knowledge and skills have effective communication with professionals complete tasks both individually and in teamwork collect relevant information and require necessary support so as to we thesis prepare a written report on the field practice as well as on the process the research (Evaluation sheet of the field practice) dentify and amend errors and deficiencies that have arisen in the work Attitude Good workers and good internship students are punctual, honest, hard and eager to fulfill the daily tasks precisely. Are patient, have empatico-workers and supervisors. Good, future-oriented interns respect their counterpart, are trustworth aggressive.							

	Autonomy and responsibility
	In professional questions interns are able to solve problems alone. They can
	tackle with the daily routine responsibly. Are good individual workers and team
	workers as well.
	The course familiarizes students with the types of internships. The course
	presents students the scientific terminology and practical knowledge necessary
	for successfully completing the internship and making the first steps towards
Brief description of the subject content	having a work place. The course offers the possibility to make students put their
	theoretical knowledge into practice. By completing the internship dairy students
	will be able to receive competent feedback both from company professionals
	and university staff.
Activity forms of students	Group and individual work at the place of the internship coordinated by the
Activity forms of students	company supervisor.
Compulsory reading and its availability	Individual literature research in case required by the internship place.
Decembered and seeding and its availability	Individual literature research necessary for completing the academic
Recommended reading and its availability	specialization or specific tasks required by the internship place.
	Internship report that contains the students' name, intership place and weekly
Hand in Assignments/massurement remarks	activities. The formal requiremets of the final report and in accordance with the
Hand-in Assignments/ measurement reports	University's official style sheet requirements: font 12, line 1.5.
	Lenghts of the report should be 3-5 pages.
Description of midterm tests	

2024

Conflict Management and Economic Mediation

Cubicat nama	In Hungarian	Konfliktuskezel	Szintje	A						
Subject name	In English	Conflict Manage	Level	A						
Subject code		DUEN-TKM-118								
Responsible educational uni		Institute for Social Sciences Department of Organizational Development and Communication Science								
Name of Mandatory Preliminary Study							_			
Number of Lessons	Theoretical	Practice		Lab	Requirements	Credits (ECTS)	Language of Education			
Full-time 150/39	0	3 0 M (Mid				(2010)				
Correspondence 150/15	0		5	English						
Teacher responsible for the	course	Name		Dr. László	Balázs	Position	College Professor			
Educational goals		of conflict both is for student to of violence-free conflict manage The course will	The objective of the course is to prepare students for the constructive management of conflict both from a theoretical as well as a practical perspective. The objective is for student to gain in-depth insight into the theoretical and practical knowledge of violence-free communication, the methodology of cooperative negotiation and conflict management, as well as the practice of mediation. The course will develop the following competences: Conflict management competences, Self-knowledge, Empathy, Assertiveness, Problem solving							
		Theoretical	lecture.		use of projector of					
Typical delivery methods		Practice		air and gro	g 20-30 people, v up work; case stud n.					
		Lab								
Requirements (expressed in outcomes/competencies to b	_	Knowledge Students understand the problem areas of conflicts and conflict manageme They know the characteristic features and possible solutions of intrapersor conflicts. They know the dynamics of group and organizational conflicts, as well as phases of escalation. They know the main directions, models and methodologies of conflict management to the main directions of group and organizational conflicts, as well as phases of escalation. They know the main directions, models and methodologies of conflict management to the main directions of group and assess a conflict situation from multiple spectives. They are able to identify their and their interlocutor's interests and motival					ersonal Il as its t management n multiple otivations. ce.			
Brief description of the subj	ect content	They try to find constructive solutions for their conflicts. During the course, students learn about the problem areas of conflicts and conflict management. They gain insight into types of conflict, intrapersonal conflict, group and organizational conflicts. Students learn about the main models, methods and approaches of conflict management. Students gain insight into the theory and practice of violence-free conflict, as well as the possibilities of the use of								

	negotiation conflict management and economic mediation.
	Note taking and synthesis of lectures.
	Participation in cooperative activities and role-play; the analysis of case studies;
Activity forms of students	complex simulations (problem solving in the group. The discussion of alternative
	solutions); experimental tasks (exercises)
	Fisher, R, Ury, W. (1983) Getting to Yes: Negotiating Agreement Without Giving
	in
Compulsory reading and its availability	Rosenberg, M.B., Gandhi A. (2003) Nonviolent Communication: A Language of
	Life. Puddledancer Press
	Materials on MOODLE
Recommended reading and its	Killmann Test – (aviable: https://www.psychometrics.com/assessments/thomas-
availability	kilmann-conflict-mode)
	Based on any topic of the course, students are required to analyse a topic in an
	essay, and present it through a presentation.
	Essay:
	Length: 20,000 characters
Hand in Assignments/massyrement	Format: 1,5 space, TNR, first row indent 9mm.
Hand-in Assignments/ measurement	Deadline: Week 10 seminar
reports	
	Presentation:
	Length: 10-12 slides
	20-25 mins.
	Deadline: Week 11 and 12.
Description of midterm tests	Mid-term exam that contains the material of the lectures
Description of midterm tests	Week 13 seminar

2024

Business negotiation and presentation

	Üzleti tárgyalás é	s preze		Szintje	A						
Subject name	In English	Business negotiat	tion and		Level	A					
Subject code	1	DUEN-TKM-12	24				ı				
Pagnongible advectional un	nit	Institute for Soci	al Scie	ices							
Responsible educational un	iiit	Department of O	rganiza	ional De	velo	pment and Com	nmunicatio	n Science			
Name of Mandatory Prelin	ninary Study										
Number of Lessons	1					Requirements	Credits	Language of			
	Theoretical	Practice		Lab	1		(ECTS)	Education			
Full-time 150/39			2		0	M (Midterm	5	English			
Correspondence 150/15	5		10)	0	mark)		-			
Teacher responsible for the	e course	Name		Dr. Tan			Position	College Professor			
Educational goals	the workplace and skills. Within these field similarities betwee able to navigate a synthesize and ap Certain presentation by the end of the	The goal of the course is to develop the essential skills required of employees at the workplace and to expand students' negotiating, negotiator and presentation skills. Within these fields students will get to know the main differences and similarities between different types of presentations, therefore, students will be able to navigate among types and situations of business negotiation in order to synthesize and apply them in practice. Certain presentation and negotiation outputs will be clarified during the course. by the end of the semester students will be familiar with the necessary social, psychological and cultural competencies required for successful business									
Typical delivery methods						se of projector or computer in plication of group work, role					
		Lab									
Requirements (expressed i outcomes/competencies to	Students as potential business negotiators and communicators know: • the types, terminology and main principles of negotiation and business presentation • the steps of making effective business presentation • how to structure business presentation • how to recognize problem solving techniques in company environment Ability Students will be able to: • make a business negotiation plan and collect as much information as possible about the other side, • make decisions necessary for successfully performing a business										
		presentation and carrying out a negotiation process • to recognize, define and effectively communicate the terminology of the discipline Attitude Good business presenters are patient, well-educated and have empathy. Good, future-oriented bargainers respect their counterpart, are trustworthy and not aggressive. They are open and willing to discuss all points of the negotiation process, and to									

	·
	structure well a business presentation as well as express their opinion.
	They are open to the novelty of the professional sphere.
	Autonomy and responsibility
	Is capable of own opinion formation on professional and social forums.
	Responsibly represents his/her professional group and company unit.
	The course familiarizes students with the types of negotiation, with the structure
Brief description of the subject content	of business communication. The course presents students the barriers of
	successful bargaining and deals with the effects of a good business presentation.
	Weekly online tests: 20%
Activity forms of students	Frontal work: 30 %
Activity forms of students	Individual or group work: 35%
	Test: 15%
	Harvard Business Essentials. Negotiation (2003). Boston/Massachusetts:
	Harvard Business School Press.
Compulsory reading and its availability	Shell, G.R. (2006) Bargaining for Advantage: Negotiation Strategies for
	Reasonable People. Penguin Books, 2nd Edition
	Materials on MOODLE
	Roy J. Lewicki, Bruce Barry, and David M. Saunders (2007): Essentials of
	Negotiation. Boston: McGraw-Hill.
Recommended reading and its availability	Fisher, R and Daniel Shapiro (2005) Beyond Reason: Using Emotions as you
Recommended reading and its availability	Negotiate. Viking Publisher
	Thomas, J. (2005) Negotiate to Win: The 21 Rules for Successful Negotiating.
	Collins Publisher
Hand-in Assignments/ measurement reports	
Description of midterm tests	Necessary vocabulary material, steps of a presentation, wider understanding of
Description of inductin tests	the course topic.

2024

Organizational Communication

	In Hungaria		G .:1	.1 /	٠,			g · .·	T _A		
Nilniect name	Szervezeti kommun					Szintje	A				
	Organizational Com	Level	A								
Subject code	DUEN-TKM-218										
Responsible educational	unit		Institute for Social Department of Organi			velo	pment and Com	nmunicatio	n Science		
Name of Mandatory Prel	iminary Stud	ly									
Number of Lessons							D	Credits	Language of		
	Theoretical		Practice		Lab		Requirements	(ECTS)	Education		
Full-time 150/39		2		1		0	M (Midterm	_			
Correspondence 150/15		10		5		_	mark)	5	English		
Teacher responsible for t	he course		Name	ı	Dr. hal	oil Is	tván András	Position	College Professor		
Educational goals			The objective of the approaches and praccourse, students will processes of organizidentify the commute different leaders culture. Student will in diverse institution development.	tic l be ati nic hip	e able to onal co ation st styles e able to	ension recommon rates that of dep	ons of communicognize the chaunication. The gies of different characterize the bloy their new	nication. A aracteristic by will be a nt compan ne organiz skills and	after the e features and able to ies, as well as ational knowledge		
				In lecture rooms seating 20-30 people, with the us of a projector. Lecture, note taking.							
Typical delivery methods	Typical delivery methods		Practice	In seminar rooms seating 20-30 people, with the use of a projector. Individual, pair and group wor case study analysis. Student presentations, evaluation.					l group work;		
	understand th innovation. L external commender conceptual respectively. At the level of decision making group, public to development. Attitude				wledge lents will possess self-confident methodological knowledge. They erstand the opportunities and perspectives of methodology and ovation. Learning about organizational processes, internal and rnal communication, organizational culture, as well as its ceptual repertoire. lity he level of practical use, students will be able to make decisions in sion making processes in their own area of expertise (interpersona p, public, organizational, intercultural and mass communication). development of organizational analysis skills. The development of unizational communication skills. Group communication skill elopment.						
Brief description of the s	ubject conter	Autonomy and responsibility The major themes of the course: Communication strategies. The internal and external communication strategies of the organization.									

	concepts, channels, and tools of internal communication. The
	relationship between leadership styles and organizational
	communication. Leadership styles and organizational communication.
	Internal crisis communication. The disturbances of organizational
	communication. The practical development of organizational
	communication (possibilities and challenges). The challenges of
	internal communication development.
Activity forms of students	Note taking, case study analysis, individual, pair and group work
	Jason S. Wrench, Narissra Punyanunt-Carter and Mark Ward (2012)
	Organization Communication: Theory, Research and Practice. Flat
Compulsory reading and its availability	World Education, Inc. (Later: OCT)
	Materials on MOODLE
	REDDING, W. Charles (1985): Stumbling Toward Identity: The
	Emergence of Organizational Communication as a Field of Study. In:
	Organizational Communication: Traditional Themes and New
Recommended reading and its	Directions. (ed. by McPhee, Robert D. and Tompkins, Philip K.).
availability	Thousand Oaks: Sage p. 15-54.
avanaomity	
	MAY, Steve – MUMBY, Dennis K. (2005): Engaging Organizational
	Communication Theory and Research. Thousand Oaks: Sage. 320 p.
	ISBN 978 0 761 92849 2
Hand-in Assignments/ measurement	Continuous assessment. One hand-in assignment (Organizational
reports	communication case study analysis).
Description of midterm tests	Two assignments during the semester. Weeks 6 and 12.

2024

The Communication of Change Management

Subject name Hungarian			ozásmenedzs	Szintje	A					
			The Communication of Change Management Level A							
Subject code		DU	DUEN-TKM-526 Institute for Social Sciences							
Responsible educationa	ıl unit		Department of	of Orga			r Social Sciences velopment and Co		on Science	
Name of Mandatory Pr Study	eliminary			- 0-						
	Numbe	r of Le	ssons					Credits	Language of	
	Theoretica		Practice		Lab		Requirements	(ECTS)	Education	
Full-time 150/39)	1		2		0	E (Exam)	5	English	
Correspondence 150/15		5		10		0	E (Exam)	3	English	
Teacher responsible for	the course	Nan	ne		Dr. Tam	ás K	Kőkuti	Position	College Professor	
Educational goals	develorga dire orga hand use orga the l	management communication, the different approaches of organizational development and its aims. They will be able to identify different organizational cultures and recognize the necessity of changes and their directions. Students will become capable of developing and operating organizational communication systems, as well as understanding and handling the concept of change and its process. They will know about and use various change management techniques, as well as communicate organizational changes effectively. Moreover, they will be acquainted with the basics of change management, and will know how to form organizational communication in accordance with the development goals of organizations, e.g. the promotion of culture change. Practices: the development of organizational communication systems.								
Typical delivery metho	ds	The Prac	pretical tice	In co	In a classroom with the use of a projector and a computer in each lecture. In a classroom with the use of a projector and a computer in each seminar. Project work and individual work.					
		Lab								
Requirements (expressed learning outcomes/combe acquired)		Abil o Ope Succ Stuc man poss Atti oper Auto	Knowledge Students as future communicators of change management will know: •the types, terminology and main principles of change management, •the steps of effective organizational developments, •how to create alternatives and find the communication tactic and strategy for various situations Ability Openness to other organizational cultures. Intercultural awareness. Successful cooperation with people. Students will be able to make the communication plan of a change management project, collect as much information about the other party as possible, and to learn at each point of an effective communication process. Attitude open, receptive, inquiring, flexible, ambitious, proactive Autonomy and responsibility Students continuously monitor their learning process and develop strategies							

	of their own. They are capable of self-development and can apply the content learnt in the course. They take an active part in the analysis of various projects of change management situations and case studies.
Brief description of the subject content	The course familiarizes students with the types of change management, with communication as a process which has several key concepts and phases. Moreover, it presents them the barriers of successful negotiation and develops the skills necessary for the effective communication of change management.
Activity forms of students	Frontal work: 35 % Individual or group work: 65%
Compulsory reading and its availability	Lewis, Laurie K. (2011): Organizational change: creating change through strategic communication Malden: Wiley-Blackwell, 299 p. ISBN 978-1-4501-9189-0 Materials on MOODLE
Recommended reading and its availability	HIATT, Jeff – CREASEY, Tim (2012): Change Management: the people side of change. 2nd ed. Loveland: Prosci Learning center, 155 p. ISBN 978 1 930 88561 5 http://www.change-management.com/cmp/xQnRz/PilotPro2014/elearning/ChangeManagement-PDF-download-2nd-edition.pdf
Hand-in Assignments/	Students' case study on the topic of the communication of change
measurement reports	management.
Description of midterm tests	

2024

Business Valuation

a	In			***	llalatérték	1/		g · · ·					
Subject name		garia			Szintje	A							
	In English		h	Bus	Level	A							
Subject code				DUEN(L)-TKT-152		•							
Responsible unit	educ	cation	ıal	n			for Social Sciences conomics and Man						
Name of Ma	ndat	orv		<u> </u>	epai unem	OLE	conomics and Man	iagement					
Preliminary													
			N	umber of Lessons			D	Credits	Language of				
	The	eoret	ical	Practice	Lab		Requirements	(ECTS)	Education				
Full-time	39		1	0		2							
Correspond	15		5	0		10	E (Exam)	5	English				
ence				U		10							
Teacher resp	onsi	ble f	or	Name	Andrea Ke	szi-S	zeremlei Dr.	Position	college professor				
the course									8. F				
				Students	znand thair	knou	iladga agguirad in t	ha subject Cor	norata Einanaa				
				 will further deepen and ex will be able to conduct an 									
L				activities, based on an appr									
Educational	goal	S		forecast, and to separate the									
				company's value.		71			,				
				- will be able to detect a va	riety of alte	ernativ	ve valuation method	ds, present thei	r advantages and				
				disadvantages.									
							the use of projecto						
Typical deliv	ery	meth	ods		a classroon	n with	the use of projecto	r or computer	in each seminar.				
				Lab Knowledge									
Requirements (expressed in learning outcomes/competencies to be acquired)				The students have knowledge of - the fundamental and comprehensive facts, directions and boundaries of the subject area of company rating (finance, accounting, business economics) the most important relationships, theories and terminology that make up the professional field of business and management the basic methods of knowledge acquisition and problem-solving in the field of business and management. Ability They are capable of conducting primary analysis of the concepts, synthesized (verbal) formulation of interrelationships, and carrying out adequate evaluation. They are capable of self-employment. They have the ability to co-operate with others. They are able to manage various resources. Attitude They are open to the authentic transmission and delivery of the comprehensive way of thinking and fundamental characteristics of their profession.									
				Responsibility - They independently consider comprehensive, fundamental professional problems and reflections based on the given sources.									

	They are characterized by responsibility and co-operation with the qualified experts of the
	professional field.
	- They have a responsible attitude to the fundamental theories and views of the profession.
	The importance of company valuation reviews; presenting important methods. Presentation of
	balance sheet-based methods through a case study. Presentation of income statement-based
D	methods through a case study. Mixed methods. Valuation methods based on the capital market
Brief description of the	Dividend Yield methods. DCF methods II. – definition of WACC. Risk and its measurement
subject content	BETA and its measurement. BETA and its measurement. Financing of incorporation
	Acquisitions. Shareholder value measurement - and the NOPA 12 EBITDA EVA, MVA, SVA,
	free cash flow scorecard.
	Weekly tests: 20%
A adinita forma of ata Joseph	Frontal work: 30 %
Activity forms of students	Individual or group work: 35%
	Test: 15%
	Pablo Fernandez: Company valuation methods 2013
	Professor of Finance. IESE Business School, University of Navarra
Compulsory reading and	online:
its availability	https://is.vsfs.cz/el/6410/leto2014/N_OP/um/Fernandez_2013_Company_Valuation_Methods_S
	SRN-id274973.pdf
	Materials on MOODLE
	Duff & Phelps, Roger Grabowski, James Harrington, Carla Nunes: 2017 Valuation Handbook -
Recommended reading	U.S. Guide to Cost of Capital
and its availability	Published: March 2017 ISBN#: 978-1-119-36712-3 (384 pages)
	Publisher: John Wiley & Sons, Inc.
Hand-in Assignments/	
measurement reports	
Description of midterm	
tests	

2024

Analysis of Business Cases

G. 1	In Hungaria	n	Üzleti esetta	Szintje	A							
Subject name	In English		Analysis	Level	A							
Subject code			DUEN-TVV-119									
Responsible educational	unit		Institute for Social Sciences									
_	_				c and Mana	gement Science	es					
	Name of Mandatory Preliminary Study											
Number of Lessons	1			Requirements	Credits	Language of						
	Theoretical		Practice	_	Lab		(ECTS)	Education				
Full-time		1		2	0	M (Midterm	5	English				
Correspondence		50		0	10	mark)		_				
Teacher responsible for	the course		Name		Dr. Anita Va	nrga	Position	College Associate				
								Professor				
			By the end of the cour									
			They will collect meth									
Educational goals			and general education.				-					
			sociological skills they			analyse differer	nt markets a	and maintain a				
			company's competitive			ta a c	• .					
			Theoretical		a classroom v ch lecture.	with the use of	projector oi	computer in				
Typical delivery method	s		Practice	Flipchart, blackboard and other multimedia equips smaller seminar rooms suitable for group work								
			T 1	sm	aller seminar	rooms suitable	tor group	work				
			Lab	-								
			Knowledge					ļ				
			Students will									
			have the necessary knowledge both in professional and general fields, know how to combine their economic, business, management and sociological									
			know how to combine their economic, business, management and sociological skills,									
			know the domestic business models and some special types of innovation.									
			Ability									
			Students will be able									
			to investigate business problems with a board view,									
			to identify the synergy structure of business activity,									
			to apply both theoretical and practical analysing systems and tasks (planning,									
Requirements			managing, using alternatives, control),									
1,			to use in practice the process of planning – managing –preparation of decision –									
			decision-making – control and handle its cause-effect relation in competitive									
			situation. Attitude									
			They are open and willing to discuss all points of the cases, as well as express									
			their opinion, but without disclosing any important information about the									
			circumstances of their									
			development.									
			Autonomy and responsibility									
	Students feel responsibility for both their development and environment. They											
	cooperate with each other. They have sensibility to find possible resolving											
			opportunities for probl									
			The value chain and cr				•	• •				
Date Colonial Colonial Colonial Colonial Colonial Colonial Colonial Colonial Colonial Colonial Colonial Colonia	1		technical and economi									
Brief description of the s	ubject conten	ıt	logistic buyer satisfact									
			chain: system (networl Potential suppliers and									
			i otenuai suppliers and	ı uı(c miemet. EV	andation of sup	priers, me C	THEITA UI				

supplier evaluation in internet. Strategic procurement. The methods and
importance of demand anticipation in production logistics. Resource planning
systems with buyer's cooperation. Management of customer relationship
(CRM). The criteria of CRM systems (soft wares). The importance of services
and its logistic problems. International transport. Competitiveness and supply
chain management. Integration of supply chain. Measurement of supply chains.
Tendencies in supply chain management.
Case study analysis, Presentations, Individual work, Frontal class work, Essay
writing
Foley, James F. (2013) The global entrepreneur: taking your business
international. 3 rd ed. Jamric Press Internat, DUE Library
Thierry Burger-Helmchen (ed) (2012) Entrepreneurship - Creativity and
Innovative Business Models. InTech. ISBN 978-953-51-0069-0
Materials on MOODLE
W. Chan Kim – Renee A. Mauborgne (2015) Blue Ocean Strategy, Expanded
Edition: How to Create Uncontested Market Space and Make the Competition
Irrelevant. Harvard Business Review Press
Marc A. Annacchino, P.E. (2003) New Product Development
From Initial Idea to Product Management. Elsevier Inc. ISBN: 978-0-7506-
7732-5
Peter Thiel - Blake (2014) Master Zero to One: Notes on Startups, or How to
Build the Future. Crown Business, DUE Library
Processing and analysis of 2 case studies with suggestions as well. The teams
choose the cases. (On week 8 th and 10 th)
Midterm test on week 12 th . Supplementary test on week 13 th .

2024

Market and competitiveness analysis

		Tm TT		D:	0.17	drámaga (a. d.	· · · · · · · · · · · · · · · · · · ·	Caint:	TA				
Subject name		In Hungariar In English	1	Piac- és versenyképesség elemzés Szintje A									
Caldant and		ın English		Market and competitiveness analysis Level A									
Subject code				DUEN-TKT-216 Institute for Social Sciences									
Responsible educa	Responsible educational unit			Departme			social Sciences and Manage		1000				
Name of Mandator	rv Preli	iminary Stud	v	Departine	111	or Economic	s and Manage	ment Scien	ices				
i tunic of ividituator	Number of							Credits	Language of				
		Theoretica		Practice		Labo	Requirements	(ECTS)	Education				
Full-time		11100101101	1	1140400		2	M (Midterm						
Correspondence			5			10	mark)	5	English				
Teacher responsible for the course				Name		Dr Erzsébet S	Szász	Position	College Professor				
Educational goals			By the end of the cours analysis, the levels, inf competitiveness. Upon own database and to an After analyzing the dat company's competitive	lue co aly a th	ncing factors mpletion of the ze it with the ney will be ab- categy.	and measurem he course the s skills and tech ble to make a p	ent method tudents can nniques the roposal for	ls of create their y have learnt. shaping a					
				i i neoreticai		a classroom v ch lecture.	with the use of	projector o	r computer in				
Typical delivery m	ethods			Practice		a classroom v ch seminar.	with the use of	projector o	r computer in				
				Lab									
Requirements (expressed in learning outcomes/competencies to be acquired)			 Knowledge The students will know - the most important concepts related to market and competitiveness. - the essential, comprehensive facts, directions and boundaries that make markets operate - the most important relations, theories and terminology of the field of study. Ability The students are capable of undertaking elementary analysis of the knowledge system of market and competitiveness, synthetic formulation of correlations, and adequate evaluation. Attitude Open to the authentic conveyance and transmission of the comprehensive way of thinking and the basic features of the practical operation of the profession. Desire for continuous self-education in the field of Market. Autonomy and responsibility Based on the given resources, the students independently carry out a comprehensive thinking of fundamental professional questions. The trained professionals of the given field are characterized by cooperation and responsibility. 										
				The concept types, factors, roles of market. Market relations of enterprise. Testing the market structure and the behavior and performance of market actors. The aim of competitor analysis, key performance indicators, the scope and role of data analysis used in the preparation of competitive strategy. Conceptual definition of competitiveness. Different levels of competitiveness (product, company, economy, region). Levels and practical methods of measuring competitiveness. Corporate competitiveness.									
Activity forms of students				Weekly online tests: 20% Frontal work: 30 % Individual or group work: 35% Test: 15%									

	Dan Richards; George Norman; Lynne Pepall: Industrial Organization:					
	Contemporary Theory and Empirical Applications					
Compulsory reading and its availability	ISBN 10: 1118250303 ISBN 13: 9781118250303					
	Publisher: Wiley, 2014					
	Attila Chikán: National and firm competitiveness: a general research model					
Recommended reading and its	ISSN: 1059-5422					
availability	Online from: 1991					
	http://www.emeraldinsight.com/doi/abs/10.1108/10595420810874583					
Hand-in Assignments/ measurement	Students have to take a final test (listening comprehension, problem-solving task					
reports	and translation).					
Description of midterm tests	All students have to take three midterm tests.					

2024

E-business

Ir		In Hungarian		Szintje	A							
Subject name		In English		Level	A							
Subject code			E-business Level A DUEN-TKT-250									
Responsible educ	ation	nal unit	Institute for Social Sciences									
Name of Mandate			Do	epa	artment of Eco	nomics and Man	agement					
Study	oryr	1 emimai y										
		Number	of Lessons			D	Credits	Language of				
		Theoretical	Practice		Lab	Requirements	(ECTS)	Education				
Full-time	39	2			1	E (Exam)	5	English				
Correspondence	15	10			5	, ,	<u> </u>	_				
Teacher responsi	ble f	or the course	Name		Szilvia Kovács		Position	Associate professor				
			The education course production forms and range of Internet busin By the end of the set business plan outline	ne nes me	w business mod s application mo ster students wi	lels for e-business odalities and areas	s. The cours s of applicat	e presents a wide ion of e-business.				
			Theoretical		a classroom wit	th the use of proje	ector or com	puter in each				
Typical delivery	meth	ods	Practice									
			Lab	1		th the use of proje	ector or com	puter in each				
				keminar. Knowledge								
			Know the concept of E-business system, the scope of the field is essential, comprehensive facts, directions and boundaries. Know the most important area of E-business professional relationships, theories and terminologies.									
			Ability The ability of E-business relationships synthetic formulation and evaluation activities adequately.									
Requirements (ex	nrac	sad in	Able to identify routine professional problems, exploration is required to solve the theoretical and practical background, formulate and solve									
learning outcome be acquired)			Able to use the feature literature of E-business.									
			Attitude	ude								
			Comprehensive way of thinking and open profession of practical operation of the basic features of authentic convey, transmit. Continuous self-training needs specific to the E-business									
			Autonomy and respo	ns	ibility							
			They can tackle problems as responsible persons, i.e. can decide if it is a need in a certain negotiation phase or situation to cooperate with others.									
			Independently carry out a comprehensive, underlying technical aspects and reflection on the basis of the given resources through thinking. Cooperation and responsibility characterizes the given field qualified experts									
Brief description content	of th		The development of e legal and technical su				ments of the	conceptual,				
								93				

	In B2B, B2C, B2A and C2a relations overview, features.
	The internet concept, development and opportunities. Risk Factors of the internet.
	The economic benefits, the risks of electronic commerce.
	Weekly online tests: 20%
Activity forms of students	Frontal work: 30 %
Activity forms of students	Individual or group work: 35%
	Test: 15%
	Colin Combe: Introduction to e-business
Compulsory reading and its	Elsevier, 2016.
Compulsory reading and its	ISBN-13: 978-0-7506-6731-9, online:
availability	http://kolegjifama.eu/materialet/Biblioteka%20Elektronike/Introduction%20to%20e-
	Business%20Management%20and%20Strategy.pdf
Recommended reading and its	http://www.freebookcentre.net/Business/E-Business-Books.html
availability	http://www.necoookeente.necodusiness/E Dusiness Dooks.nem
Hand-in Assignments/ measurement	Students have to take a final test (listening comprehension, problem-solving task and
reports	translation).
Description of midterm tests	All students have to take weekly online tests and a vocabulary test after each topic.