







Course list for Exchange students

Exchange students can:

- mix full semester and module courses*,
- choose courses from different years of study (1st, 2nd, electives...)
- choose courses from different study programmes (Marketing, Accounting, Money & Finance...)

Exchange students cannot mix courses from different study levels (Bachelor students can only choose Bachelor courses and Master students can only choose Master courses).

Module course: intensive course focusing on one topic; the course duration is compact (5-6 weeks)

BACHELOR COURSES

1st year

#	Course name	Semester	Course type	ECTS
1	Introduction to Business	winter	full semester	6
2	Management	winter	full semester	6
3	Mathematics for Business and Economics	winter	full semester	6
4	Microeconomics 1	winter	full semester	6
5	The Law of Business Organisations and Business Law	winter	full semester	6
6	Informatics	spring	full semester	6
7	Introductory Statistics	spring	full semester	6
8	Macroeconomics 1	spring	full semester	6
9	Organizational Behavior	spring	full semester	6
10	Principles of Accounting	spring	full semester	6

2nd year

#	Course name	Semester	Course type	ECTS
11	EU Economics and Slovenia	winter	full semester	6
12	Operations Management	winter	full semester	6
13	Corporate Finance 1	winter	full semester	6
14	Statistical Analysis	winter	full semester	6
15	Principles of Marketing	winter	full semester	6
16	Taxes and Corporations	spring	full semester	6
17	Entrepreneurship	spring	full semester	6
18	Human Resource Management	spring	full semester	6
19	Fundamentals of Financial and Management Accounting	spring	full semester	6

3rd year

#	Course name		Course type	ECTS
20	Business Environment	winter	full semester	6
21	Strategic Management 1	winter	full semester	6
22	Global Economy	winter	full semester	6
23	Consumer Behavior	winter	full semester	6
24	Introduction to Tourism	winter	full semester	6
25	Sustainable International Marketing	winter	module	6
26	Principles of Consumer Behavior	winter	full semester	6
27	Marketing Communications	winter	full semester	6
28	Marketing Channels	winter	full semester	6
29	Tourism Management	winter	module	6
30	Electronic Business	spring	full semester	6
31	International Business	spring	full semester	6
32	International Business and Management	spring	module	6

^{*}Full semester course: a combination of lectures and practical exercises over the entire semester

#	Course name	Semester	Course type	ECTS
33	Marketing Research	spring	full semester	6
34	Sustainable Tourism	spring	full semester	6
35	Global Finance	spring	full semester	6
36	Global Business Communication	spring	full semester	6
37	Marketing Planning	spring	module	6
38	Services Marketing	spring	module	6
39	Tourism Product Development	spring	module	6

Elective courses (taught in 2nd & 3rd year)

#	Course name	Semester	Course type	ECTS
40	Globalization and International Trade	winter	full semester	6
41	Health Economics 1	winter	module	6
42	Hotel Management	spring	module	6
43	How to do Business with China	winter	module	6
44	Programming	spring	full semester	6
45	Selling: Principles and Methods	spring	module	6
46	Socio-Economic Development and Contemporary Slovenia	w & s	full semester	6
47	Use of Generative Artificial Intelligence in Business	spring	module	6
48	History of Economic Thought	winter	full semester	6
49	Analysis of Globalisation and Deglobalisation Processes	winter	full semester	6
50	Diversity Management	winter	module	6
51	International Business Law	spring	module	6

LANGUAGE COURSES

Language courses are offered to all exchange students - both Bachelor's and Master's level - in both semesters. Please note that SEB language courses are not designed for beginners. They focus on business and economics topics and therefore require a certain level of prior language knowledge.

#	Course name	Semester	Course type	ECTS
1	English for Business and Economics	w & s	full semester	6
2	French for Business and Economics	w & s	full semester	6
3	German for Business and Economics	w & s	full semester	6
4	Italian for Business and Economics	w & s	full semester	6

MASTER COURSES

1st year

#	Course name	Semester	Course type	ECTS
1	Accounting Information for Decision-Making	winter	full semester	7
2	Advanced Macroeconomics	winter	full semester	7
3	Business Logistics Management	winter	full semester	7
4	Business Process Management	winter	full semester	7
5	Corporate Finance 2	winter	full semester	7
6	Data Mining	winter	full semester	7
7	Financial Accounting 2	winter	full semester	7
8	International Business Environment	winter	module	7
9	Managerial Economics	winter	full semester	7
10	Microeconomics 3	winter	full semester	7
11	Optimization Methods in Economics	winter	full semester	7
12	Organization and Management	winter	full semester	7
13	Quantitative Methods in Finance	winter	full semester	7

#	Course name	Semester	Course type	ECTS
14	Research Methods and Techniques	winter	full semester	7
15	Strategic Marketing Management		full semester	7
16	Sustainomics in Tourism	winter	module	7
17	Business Intelligence and Analytics	spring	full semester	7
18	Data-Driven Trade Analysis	spring	full semester	7
19	Destination Management and Marketing	spring	TBA	7
20	Digital Business	spring	full semester	7
21	Economic Policies of the EU	spring	full semester	7
22	Financial Institutions Management 2	spring	full semester	7
23	Integrated Marketing Communications	spring	module	7
24	Law of Business Finances	spring	full semester	7
25	Marketing and Sales Across Cultures	spring	module	7
26	Modern Political Economy	spring	full semester	7
27	Public Finance 2	spring	module	7
28	Sales and Business Marketing Management	spring	full semester	7
29	Strategic Firm Behaviour, Competition Policy and Regulation	spring	full semester	7
30	Strategic Management 2	spring	full semester	7
31	Supply Chain Digitalization	spring	full semester	7
32	Supply Chain Management	spring	full semester	7
33	Sustainable Marketing on Regional Markets	spring	module	7
34	Tourism Business Management	spring	TBA	7
35	Transnational Management	spring	module	7

2nd year

	zna year						
#	Course name	Semester	Course type	ECTS			
36	Analysis for Marketing Decisions	winter	full semester	7			
37	Applied Economics with Machine Learning	winter	full semester	7			
38	Brand Management	winter	full semester	7			
39	Comparative Data Analysis of Economic and Business Systems	winter	module	7			
40	Consumer Behaviour in Global Environment	winter	module	7			
41	Developing Software Solutions	winter	module	7			
42	Digital Innovation	winter	module	7			
43	Economics of Knowledge, Technology and Growth	winter	full semester	7			
44	Information Systems Management	winter	full semester	7			
45	Internal Logistics	winter	module	7			
46	International Business Logistics	winter	module	7			
47	International Business, Societies and Cultures	winter	full semester	7			
48	International Competitiveness: Concepts and Analytical Approaches	winter	module	7			
49	International Finance 2	winter	module	7			
50	Logistic Optimization	winter	full semester	7			
51	New Product Development	winter	module	7			
52	Pricing Strategies	winter	module	7			
53	Purchasing Management	winter	module	7			
54	Risk Management in International Business	winter	module	7			
55	Service Design and Innovations in Tourism	winter	full semester	7			
56	Tourism Marketing	winter	module	7			
57	Tourism Policy	winter	module	7			

Elective courses

#	Course name	Semester	Course type	ECTS
58	Artificial Intelligence with Deep Learning	spring	module	7
59	Business With Central Asia: Key Issues and Topics	spring	module	7
60	Corruption and Development	spring	module	7
61	Customer Experience Management	spring	module	7
62	Digital Marketing	spring	module	7
63	Economics of Smart Cities and Communities	spring	module	7
64	Globalization and Multinational Firms	spring	module	7
65	International Human Resource Management	spring	module	7
66	International Business and Geopolitical Challenges	spring	module	7
67	Neuroeconomics	spring	module	7
68	Sustainability and Quality in Supply Chains	spring	module	7
69	Business Communication for Managers	spring	module	7
70	Effective Work-Life Integration	winter	module	7
71	Corporate Social Responsibility	spring	module	7
72	Teams and Teamwork in Organizations	winter	module	7
73	Building Leadership Capacity	winter	module	7

BACHELOR COURSES

in WINTER semester



Analysis of Globalisation and Deglobalisation Processes

Course level	BACHELOR				
Course code	191003				
ECTS credits	6				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	30	30	-	15	105
Teaching Staff	Jože Damijan (jo	oze.damijan@ef.u	ıni-lj.si)		
	Črt Kostevc (crt	.kostevc@ef.uni-l	j.si)		
Prerequisites	Knowledge in mi	cro and macro-e	conomics. In ord	er to take the written exam,	the students will have
	to hand in both t	neir take-home a	ssignments as we	ell as a longer written assignn	nent on a chosen topic.
Course objectives	 Comprehend th 	e basic characte	ristics of internat	ional trade.	
and competences	- Become familia	r with the tools o	of analysis of inte	rnational trade.	
	 Understand the 	reasons behind t	the formation of	international trade.	
	- Realize the bene	efits of internatio	nal trade.		
	- Analyze the cur	_			
	- Analyze the cos	ts and benefits o	f economic.		
Intended learning		-		d trade and the analytic tools	
outcomes				ne reasons for trade, its benef	
	-			e able to apply the knowledg	e acquired to evaluate
	the benefits of in	ternational trade	e and economic.		
Content	1. Reasons for int				
(Syllabus outline)	2. Gains from free		•		
			•	f international trade	
	4. Gains from fre				
	5. Economic argu	•	-		
	6. Patterns of tra	de liberalisation,	WTO and econo	mic integration	
	7. Paterns of glob	al world econom	ny		

Business Environment

Course level	BACHELOR				
Course code	195195				
ECTS credits	6				
	Lectures 30	Seminar 30	Tutorial -	Other type of learning 15	Individual work 105
Teaching Staff	Mateja Drnovše	ek (mateja.drnov	sek@ef.uni-lj.si)		
	Marko Jaklič (m	narko.jaklic@ef.ur	ni-lj.si)		
Prerequisites	Partial requirem	ents may be requ	ested to take the	exam.	
Course objectives and competences	interconnected v different levels o broaden student	world and to equif decision making	uip students wit g. Overall, the go he business envi	perspective of the busines h knowledge, skills and too pal of the course is to enhand ronment related topics as we sholders.	ls that are needed at ce analytical skills and
Intended learning outcomes	Understand keDemonstrate IUse tools and	n of this course, they concepts related now business envicements for a stackle business e	ed to business en ironment sets the nalysis of busine	vironment e context for value creation ss environment	
Content (Syllabus outline)	- Macroeconomi - Industry enviro - Markets and co - Corporate socia - Stakeholders ar - International b - Internal enviror - Frameworks fo	nment ompetition enviro al responsibility a nd stakeholder m usiness environm nment r analysing busin	nment nd ethics anagement ent ess environment	business environment	

Consumer Behavior

Course level	BACHELOR							
Course code	195197							
ECTS credits	6							
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105			
Teaching Staff	Irena Vida (irena Mateja Kos Kok							
Prerequisites	Students are red Introduction to M		solid knowledg	e in general marketing ob	tained in courses like			
Course objectives and competences	 Develop interdisciplinary knowledge of consumer behavior and an understanding of basic theoretical foundations, concepts and research findings and capabilities to apply them to solving marketing and social problems. Develop competences for teamwork, for analytical, critical and creative thinking in applying theoretical and empirical insights. Extend the knowledge of Marketing principles and built the foundation for latter studies of marketing strategy. Competence in searching for and using relevant consumer behavior literature in identifying, solving research problems and competence in multimedia communication. 							
Intended learning outcomes	Develop a basic knowledge of consumer behavior: basic terms, concepts, laws, theories and models of consumer behavior. Application of theory to practical contexts. Holistic understanding of consumer behavior and its the multiple forms, dimensions and determinants. Understanding of the socio-cultural embeddedness of consumption experiences and the interactions between consumers and market stakeholders that frame them. Understanding the dynamic and complex nature of contemporary consumer culture.							
Content (Syllabus outline)	1. The consumer 2. Consumers as 2.1 Perception 2.2 Learning and 2.3 Motivation, v 2.4 Attitudes 2.5 Personality ar 3. Buyers as dec 3.1 Classical Mod 3.2 Decision Maki 3.3 Household De 3.4 Organization 4. External influe 4.1 consumers and 4.2. Social and Ec 4.3 Interpersonal 4.4. Consumer Lif 5. Consumer bel 5.1. Applications 15.2. Public Policy	memory alues and involve alues and involve alues and involve description makers els of Individual ing Process and I decision Making al Decision Ma	ement Decision Making New Product Ad ng ner behavior nants: Subcultur rence Groups and ng and society -for Profit Mark	option res and Social Class d Word of Mouth				

Corporate Finance 1

Course level	BACHELOR						
Course code	195165						
ECTS credits	6						
	Lectures 30	Seminar -	Tutorial 30	Other type of learning 15	Individual work 105		
Teaching Staff	Riste Ichev (rist	e.ichev@ef.uni-lj.	si)				
Prerequisites	_						
Course objectives and competences	Upgraded first c	ourse on the core	or fundamental	s of Corporate finance.			
Intended learning outcomes	The aim of the course is to acquaint students with the basic theories, fundamental tools, and practical solutions used in business finance. The purpose of the course is to prepare students for making investment and financial decisions as well as decisions related to the management of working capital in the company.						
Content (<i>Syllabus outline</i>)	 Time value Valuing bor Valuing stor Risk and ret Cost of capi Investment Capital stru 	nds cks urn	vestment criteria pital budgeting debt financing				

Diversity Management

Course level	BACHELOR						
Course code	195930						
ECTS credits	6						
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105		
Teaching Staff	Jana Žnidaršič (ja	na.znidarsic@ef	f.uni-lj.si)				
Prerequisites	Being familiar w However, Basic Ec			Management and Human	Resource Management.		
Course objectives and competences	 Recognize the neemployees. Investigate the control in the contr	oncept of identifies to and composints about dem hree levels: indivints for successful	work environme ty and the differ onents and benef nographic and s vidual, organizat	nd inclusion in society and the nts that appropriately value sences employees bring to the fits of inclusion on a personal social changes that constitutional and social. and implementation of diversigns that appropriately and implementation of diversigns.	support and engage all eworkplace. and organizational level. Ite the urgency for age		
Intended learning outcomes	At the end of this course, students will be able to: - Synthesize course material and communicate knowledge of as well as personal ideas, feelings ar experiences regarding: 1. the concepts of human diversity and inclusion. 2. contemporary challeng within a diverse society and workplace. 3. arguments for creating inclusive workplaces. 4. best practic for inclusion on a personal and organizational level. - Recognize the need for ongoing research and evaluation associated with human difference as workplace inclusion strategies. - Develop and commit to a plan to increase personal diversity leadership behaviors in the workplace. - Appreciate the characteristics of normal, successful aging. - Discuss the labor force dynamics facing diverse workers and employers. - Identify issues facing employers regarding the employment of diverse workers. - Understand the effect of age on work role. - Outline changes in human resource policies and practices with respect to diverse workers. - Explain the economic incentives/disincentives to work confronting aging workers (active a. policy).						
Content (<i>Syllabus outline</i>)	retirement and the 2.3 Mass migrations 2.4 Gender diversit 3. DRIVERS FOR 3.1 AM drivers on o 3.2 Gender issues 3.3 Issues arising ou 4. THE AM MOD 4.1 Changing ment 4.2 Human resource 4.3 Knowledge mai 4.4 Health manage 4.5 Managing work 4.6 Managing diffe 5. RESOLVING G 5.1 Examples and ef 5.2 Integrated apprince 2.4 Gender 1.5 Managing and 1.5 Managing diffe 5. RESOLVING G 5.1 Examples and 1.5 Managing diffe 5.2 Integrated apprince 2.5 Managing and 1.5 Managing diffe 5.1 Examples and 1.5 Managing and 1.5 Managing diffe 5.1 Examples and 1.5 Managing and 1.5 Managing diffe 5.1 Examples and 1.5 Managing and 1.5 Managing diffe 5.1 Examples	DIVERSITY MA nanges in develop extend one's wo cost of social sup s and open labour y at workplace DIVERSITY MA rganizational level at of managing cu EL: A SYSTEMI al models e management in nagement and su ment (prevention ing environment rent generations ENDER ISSUES ffects of good pra oach towards div IGHT OF CULT	ped world ork life: increasing oport programs. r market ANAGEMENT (el ulturally diverse w IC APROACH T the light of olde ccession manage and cure) for employees o at workplace GAT WORKPLA actice (SLO, EU) versity manageme	OWARDS OLDER EMPLO r employees ment f all ages	VEL		



6.2 Organizational communication regarding workplace diversity and inclusion

7. CONCLUSION

EU Economics and Slovenia

Course level	BACHELOR							
Course code	195163							
ECTS credits	6							
	Lectures 30	Seminar 30	Tutorial -	Other type of learning 15	Individual work 105			
Teaching Staff	Nevenka Hrova Katja Zajc Kejža	•	•	i)				
Prerequisites	_							
Course objectives				omic cooperation with the en				
and competences	understand why globalisation and of individual mer	countries form of d multilateral lib mber states (espe	economic integr eralisation proce cially Slovenia),	as the most advanced econations and what are their ef esses. To understand function current dilemmas and possible	fects in the context of ling of the EU, the role of future developments.			
Intended learning outcomes	Students will also of Slovenia in the behind complex	b learn the differe e EU. The course integration proc identify busine	ences among men will help studen ess in the EU, (ii)	story of the EU, its institutional mber states and develop critic ts: (i) to understand what is to to understand what its polic and implications for the	al view on the position he logic and rationale ty implications for MC			
Content (Syllabus outline)	comparative adv 3. The impacts of on the internati 4. Economic int 5. Economic int integrations 6. Effects of eco Impacts on the Impacts on the Dynamic effect 7. The EU law a membership an 8. Economic his ERM-II 9. European mo 10. Fiscal policy policy	I trade and the vantages of the internation on al trade egration and protegrations around integrate market size and labour market also of economic integrate of the Slovenian story of the Euronetary union (Eof the EU; Stab	e theory of contract on the eferential liberal and the world: ion (theory and scale effects and migration regration: effects Principles of the accession to the ropean Monetal MU), Sloveniar ility and Growt	wto (World Trade Organic empirical evidence): on economic growth e decision making in the El e EU ry Union (EMU): Snake in the accession to the EMU in Pact; Challenges of the EU	acts of import tariffs zation) and economic J; Criteria for the EU the tunnel, ERM-I and			
	11. Multiannual financial Framework of the EU; EU budget 12. Current Slovenian and EU economic problems							

Global Economy

Course level	BACHELOR						
Course code	195911						
ECTS credits	6						
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105		
Teaching Staff	Katja Zajc Kejža	r (katja.zajc@ef.ι	ıni-lj.si)				
Prerequisites	-						
Course objectives and competences	contemporary w organizations in - To understand t of several curren	orld economic or relation to the ch the differences in t issues in global o	der with the em allenges of the r the developmer economy, e.g. in	es in global economic system phasis on the operation of th ecent globalization processes It level of the nations and to r equalities, global environmer	ne multilateral economi s. ecognize the complexit nt protection.		
Intended learning outcomes	Students will get acquainted with both theoretical and practical aspects of the development an rationale of global economic order evolved around multilateral institutional framework and regional integration processes. Students will be able to understand and anticipate implications of nowaday globalization processes at the multilateral, national and business level.						
Content (Syllabus outline)	3. Basics of inter 4. Understandir 5. Future of glob 6. Institutional f integrations 7. Global patter - Division of state - Changes after t - Globalization in 8. Multilateral t groups of nation - Specific of least BRICS, WTO and 9. Economic glo	rnational trade to a gand appreciate palization, pluse it and appreciate palization, pluse it and appreciate part of the WW II appacts and eliberalizations, UNCTAD and developed count problems of multiple part of international ization, attitudes a and labour many on global scale abour market flee	heory and globalization of globalization, under the control of globalization, under the control of global trade tries, terms of traditiateral trade like fics; data, positial flows; goods, atowards and recrease with the control of global trade tries, terms of traditiateral trade like fics; data, positial flows; goods, atowards and recrease with the control of global trade control of globa	ation of globalization N, other multilateral organ conomic development leve mic globalization; difference ade, emerging market econor peralization after 2000 ive and negative views services, capital gulation of FDIs	izations and economi els: ces of position amon		

18. Specifics of globalization in the EU; debt crises, Eurozone specifics.

Globalisation and International Trade

Course level	BACHELOR						
Course code	195188						
ECTS credits	6						
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105		
Teaching Staff	•	:.kostevc@ef.uni- oze.damijan@ef.u					
Prerequisites		equired to have ade. Proficiency ir		ge in Microeconomics 1, <i>I</i> ge is essential.	Macroeconomics 1 and		
Course objectives	Students will lea	rn open thinking	and discussion	of economic and social impli	cations of globalisation.		
and competences	Students will understand the advantages that come from increased trade, FDI and IT revolution and openly discuss the more controversial social implications of it. In addition, they will be able to contribute by individual thoughts on how we can make globalisation work better.						
Intended learning	Globalisation is f	undamentally ch	anging the worl	d as we know it. In this course	e we will look at why and		
outcomes	how it happened	d, what are the e	conomic contou	rs of globalisation, what are	the economic and social		
	•		-	e from increased trade, FDI a an we make globalisation wo			
Content		globalization, pat		•			
(Syllabus outline)	2. Evolution of th	ne global econom	y				
,	3. Globalization patterns I: Trade						
	4. Globalization patterns II: FDI and TNCs						
	5. Globalization patterns III: Outsourcing						
	6. The World is fl	at - Globalizatior	n and services				
	7. Globalization	and Inequality/P	overty, Converg	ence, Growth			
			, -	Child labor & Labor standards	S		
	•			Democracy, Corporations & E			
	10. Globalization: Good or Bad? How to make it work better?						

Health Economics 1

Other type of learning 39	Individual work 105
j.si)	
economics is recommended.	
n care in national economies a	nd the understanding of
oility to collect and interpret or ormation to compare health co orally and in written form) an	are systems. To develop nd the ability to work in
al economies and the concept	of the economic burden
th and medical care and apply care system and to understan of healthcare systems in a glo scare system around the wo lity in health care and to u	nd the linkages between bal perspective and the orld, to understand the understand the role of
ecision-making about their eco	onomic evaluation.
are ntroduction s 5.4. The Labour Market in Fernalities and Public Goods	Health Care and Medical
е	



7.1. Equality, Efficiency and Need

7.3. Comparative Health Care Systems

7.2. Regulation and Government Intervention in Health Care

History of Economic Thought

Course level	BACHELOR								
Course code	195215								
ECTS credits	6								
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105				
Teaching Staff	Andrej Sušjan	andrej.susjano	⊚ef.uni-lj.si)						
Prerequisites	Foundations of	microeconon	nics and macro	peconomics.					
Course objectives and competences	theory, and to various school	The objective of the course is to present the main stages in the development of economic theory, and to emphasize the relevant methodological, analytical and policy aspects of various schools in the history of economic thought. To develop the ability of critical comparative analysis of different approaches and paradigms in the evolution of economic							
Intended learning outcomes	_	the relation be			neoclassical economics; the past development of				
Content (Syllabus outline)	2. The beginning3. Mercantilism4. Early classical5. Classical pole6. Socialist economics	ngs of economical authors tical economy nomic though evolution and the business crevolution in elimperfect corl synthesis and the theo sian and Post	nic thought - A of I the rise of ne ycle economic theo mpetition ry of rational e Keynesian ec	expectations	ddle Ages				

How to do Business with China

Course level	BACHELOR				
Course code	195181				
ECTS credits	6				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	36	-	-	39	105
Teaching Staff	Maja Zalaznik (m	aja.zalaznik@e	f.uni-lj.si)		
	Anastas Vangeli	(anastas.vange	eli@ef.uni-lj.si)		
	Zhonghui Ding (ding.zhonghui@	ef.uni-lj.si)		
Prerequisites			onal business and	or international marketing (concepts and literature. Good
	command of Engl				
Course objectives	- Understanding t	•			
and competences	•	•		, PEST, C etc. analysis	
	- Gaining knowled	_			
			_	and local institutions and	organizations dealing with
	international busi				
	- Specifics of mark	•			
				s-cultural management	
Intended learning		•		3	al institutional framework of
outcomes			,	,	ecifics of the Chinese culture,
	•	_		between theory and practic	
		tne most appro	priate modes of	market entry modes and/or	doing business in the Chinese
	market.	a a i a fua ma a a u l a	for anona and the	l communication and no mati	ations with Chinasa againmen
Content					ations with Chinese partners.
		_		•	usiness environment of China has market, Pest, Candother
(Syllabus outline)	•			,	nt levels and approaches of
	, ,			3	Chinese international growth.
		•	•	•	ization on MNC/SMEs levels
					velopment (institutions and
					rse is dedicated to marketing
	-	-		galso on cultural issues and c	_
	issues and specific	J OI COI ISUITIEI L	Action viol, rocusing	, also off cultural issues alla c	1000 cartarar management.

Introduction to Business

Course level	BACHELOR							
Course code	195172							
ECTS credits	6							
	Lectures	Seminar	Tutorial	Other type of learning	Individual work			
	45	-	30	-	105			
Teaching Staff	Metka Tekavčič							
	Darja Peljhan (darja.peljhan@ef.uni-lj.si)							
	Mojca Marc (mo	jca.marc@ef.uni	-lj.si)					
Prerequisites	_							
Course objectives			_	ness. To develop knowledge				
and competences				further study years. To deve				
Intended learning				oanies and other organizatio es, and relationships in busin				
outcomes	methods used in k	•	•	es, and relationships in busin	ess economics. Knowing			
Content	1. Introduction: (•	_					
(Syllabus outline)				e business process				
	3. Assets and liabilities in an organization							
	4. Theoretical aspects of production ant their relation to business practice in companies and							
	other organizati							
	5. Costs and thei							
	even point, optim			s, variable costs, marginal cos	its, cost elasticity, break-			
				n and the theory of costs				
				t of material, cost of services				
				iters, direct and indirect costs				
	6. Pricing in orga		•	,	, J			
	7. Performance of organizations							
	7.1. Revenues and expenses							
	7.2. Profit and los	S						
	7.3. Productivity,	efficiency, profit	ability					
	7.4. Differences in	performance m	easurement bety	veen companies and other or	ganizations			
	8. Investments							
	8.1. Types of inves							
	8.2. Investment v	aluation method	ds					

Introduction to Tourism

Course level	BACHELOR							
Course code	6							
ECTS credits	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105			
Teaching Staff	Mihalič Tanja (ta	anja.mihalic@ef.	uni-lj.si)					
Prerequisites	-							
Course objectives and	-To get to know the scientific definition of tourism.							
competences	-To learn about t	he basic termino	ology in tourism	•				
	-To learn about t	he factors of tou	ırism developm	ent.				
	-To learn about t	he structure and	l functioning of	tourism market.				
	-To learn about t	he importance o	of tourism in the	world, the EU and national ec	conomies.			
	-To learn about t	he basic econom	nic functions of t	courism.				
	-To learn about t	he basic tourism	policy and tou	rism organization.				
	-To learn about t							
Intended learning				ninology and literature from t				
outcomes	They will get to know and understand the touristic offer, demand and the operation of the tourism market,							
	the basics of tourism policy and the organization of tourism. Theoretically founded knowledge and							
	relations will be applied to specific cases in practice. The usefulness of knowledge is also reflected through							
	studies of practical cases and through cooperation with the private and public sector. With their own							
	application of the gained knowledge and the method of transfer of good practices onto the selected fields,							
				eflect on their gained knowled				
				dents will acquire, develop and				
		_	•	cially articles, internet sources				
	•	-		data from traditional and ele				
				ching tools, mostly electronic				
	and skills of public appearance as well as written and oral reporting and discussion; critical thinking and reporting; identifying and solving problems; project group participation, etc.							
		rying and solving	g problems; proj	ect group participation, etc.				
Content	1. Introduction	:::C1:						
(Syllabus outline)	2. Scientific definition of tourism							
	3. Basic terminol	• /						
	4. Factors effecti							
		•		asticity of tourist demand				
	6. Tourism econo	•	and developme	ent				
	7. Tourism statist		ida Ellandin C	a				
	8. Tourism develo	•		ovenia				
	9. Economic impo			anization structure				
	10. Basic issues of 11. Case studies	tourism policy a	and tourism org	anization structure				
	ii. Case studies							

Management

Course level	BACHELOR							
Course code	195157							
ECTS credits	6							
	Lectures 45	Seminar 15	Tutorial 15	Other type of learning -	Individual work 105			
Teaching Staff	Sandra Penger	i (vlado.dimovski (sandra.penger@ (judita.peterlin@e	ef.uni-lj.si)					
Prerequisites	_							
Course objectives and competences	organizing, lead examined. The po to a variety of se Management en	This course is designed to familiarize the student with the basic functions of management (planning, organizing, leading, controlling). Additional selected topics of interest to managers will also be examined. The purpose of this course is to understand the theory and process of management as applied to a variety of settings within organizations and with relation to the environment of the 21st century. Management entails the coordination of tasks for the achievement of set objectives and is defined as the creative solving of problems, which occur in the planning, organizing, leading and controlling of						
Intended learning outcomes	The course is designed to cover four fundamental managerial functions covering planning, organizing, leadership and controlling issues of modern learning organization. A basic premise of this course is that while analytical skills and tools are necessary for managers to take decisions in complex, and uncertain situations, a broad spectrum of other managerial skills is needed to get these decisions accepted, implemented and controlled.							
Content (Syllabus outline)		tion nction on nction f organizations ir	•	d-setting in contemporary m	anagement practice			

Marketing Channels

Course level	BACHELOR				
Course code	195901				
ECTS credits	6				
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105
Teaching Staff	Tanja Dmitrovio	ć (tanja.dmitrovi	c@ef.uni-lj.si)		
Prerequisites	_				
Course objectives and competences	will learn the m customers regar	nethods and tech ding service out udent will be able	nniques which e tputs. The stud	et channel operations and manable recognizing and satis enable recognizing and satis ent will understand relation rketing research for the purp	fying the needs of the ships between channel
Intended learning outcomes	will understand customer needs methods and te evaluate the effi structure. Throughle to critically Slovenian compostrategies employed knowledge and schannel manage expected to colle appropriate met students get acquanalytical abilities.	channel manag regarding chanr chniques for seg ciency and effect gh project work, evaluate the ap anies. Through the oyed by these co skills gained at the ement. Business p act relevant data (thods and techni- uainted with the es and skills. He/s	ement strategies and service output mentation and civeness of the endomework assignation of the guest speaker mpanies in intense core courses a roject and other fusing various mand suggractual business	nships between marketing chas and methods for recognizuts. The student will get acquenannel performance which existing channel structure and graments, and case study analgeoretical framework to busing presentations, he/she will get mational markets. He/she wind/or methodology courses the assignments are based on tearketing research techniques) est business strategies. Throuproblems/situations and deves the writing and presentations	uainted with analytical will enable him/her to design optimal channel yses, the student will be less practices of various et familiar with business will be able to apply the o the area of marketing am work. The teams are analyze the data (using light the coursework, the elop critical thinking and
Content (Syllabus outline)	7. Channel imple 8. Retailing, E-ch	for marketing channel analysis er icts and coordina	tion		

10. Vertical integration and strategic alliances11. Legal constraints on marketing channel policies

Marketing Communications

Course level	BACHELOR				
Course code	195198				
ECTS credits	6				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	36	-	-	39	105
Teaching Staff	Vesna Žabkar (ve	sna.zabkar@ef.ı	uni-lj.si)		
Prerequisites	_				
Course objectives				implement marketing comm	
and competences				rtising agencies. Develop ab	
				and assessing the effectiven	
	•		students throug	gh the preparation of an	integrated marketing-
	communications p		C :		11 1 1 1
Intended learning	-	_	-	arketing communication proc	
outcomes				dent is expected to know an	
				notion, public relations, pers mational markets and assessi	
		_		udent learns to prepare	_
	,			context, an analysis of the s	3
	•	•		tives, formulation of ideas, pl	•
				and assessment of effective	
		-		based on an understanding of	
		•	•	mmunications plan to critical	
				al activities. Application of	
			•	ng in teams and reporting (or:	
Content	1. Introduction to r	marketing comn	nunications		
(Syllabus outline)	2. Marketing comr	munications pro	cess and how co	mmunication works	
	Marketing comr	•	- '	tives, budgets)	
	4. Creative strateg		•		
	Media strategie	s and media pla	nnig		
	6. Digital media				
	7. Public relations	•			
	8. Sales promotion	•	tion)		
	9. Advertising effe		1-1116	tarta a a a disubita.	
	10. Marketing com		uiation, seif-reg	uiation and ethics	
	11. Presentation of	projects			

Mathematics for Business and Economics

Course level	BACHELOR				
Course code	195154				
ECTS credits	6				
	Lectures 45	Seminar 15	Tutorial 15	Other type of learning -	Individual work 105
Teaching Staff	Damjana Kokol Liljana Ferbar T	•	•	vsek@ef.uni-lj.si)	
Prerequisites	_				
Course objectives and competences				nt the basic mathematical no ative point of view.	tions, needed to discuss
Intended learning outcomes	use and develop significance of m	ment of quantita athematical form	ntive methods in mulation and of	nathematical analysis and ald business and economics. He a mathematical model of an rature of a moderate level of	or she gets to know the economic problem. The
Content (Syllabus outline)	1. Functions of control of contro	one variable ction composition rational function function, logarith and limit dapplications and differential soft function in economics wo variables at ives and differential soft finance and definite integrated extrema definite integrated extrema soft finance and soft finance and definite integrated extrema soft finance and definite i	n, inverse functions and		

Microeconomics 1

Course level	BACHELOR				
Course code	195155				
ECTS credits	6				
	Lectures 45	Seminar -	Tutorial 30	Other type of learning -	Individual work 105
Teaching Staff	Polona Domade Matjaž Koman (r Tjaša Redek (tjas	matjaz.koman@	ef.uni-lj.si)	j.si)	
Prerequisites	-	sa.redek@er.drii-	11.51)		
Course objectives	The course acqua	ints students wi	th basic econom	nic problems and ways of sol	ving them. The course
and competences	presents in detail and the theory of needed for this	the theory of der distribution. The and subsequen resents organiza	mand, productio e course gives the t economic sub ational and own	n and costs, the operation of the student a basic analytic and jects. The course provides ership forms of enterprises a	he market mechanism categorical apparatus also the institutional
Intended learning outcomes	demand mechan consumer behavior understand the behavior in further economethe course and all studied in seminal analyze the currence Designed method teach students howill develop the semantic consumer to the seminal students and students and students are students and students are seminal to the seminal students are students are seminal to the seminal students are seminal to the seminal students are seminal students are seminal to the seminal students are seminal students.	isms to study ror and the theore havior of firms withese markets incs and busines low students to risessions. Basedent development dological work with analyze ecoskills and competitle illment of the second control of the	eal word proble by of production and individuals are interconnects subjects. Practi implement the don acquired knowns in the econo within the course promic problems etences of identi t tasks and oblig	conomic laws. They will be able to the sense of the sense	anding in the laws of student will be able to es (output and factors be used by the students e an important part of d applications, will be ble to understand and omic policy measures. exercise sessions) will matical skills. Students g and interpreting the
Content (Syllabus outline)	1. Introduction 2. Theory of dema 3. The theory of ir 4. Individual and of the second	and and supply ndividual behavi market demand ition economic theory	or / markets, oligopo	lly and cartel	

Operations Management

Course level	BACHELOR							
Course code	195164							
ECTS credits	6							
	Lectures 30	Seminar -	Tutorial 30	Other type of learning 15	Individual work 105			
Teaching Staff	Borut Rusjan (bo	orut.rusjan@ef.u	ni-lj.si)					
Prerequisites	_							
Course objectives and competences	To acquaint students with the role of operations business function for efficient and effective performance of an organization. Students will gain an insight into the management of operations process as a transformational process and into the strategic role of operations. To present basic decisions within operations business function and to give an overview of methods, approaches, techniques and concepts used for effective organizing, planning and control of operations and assure their understanding.							
Intended learning outcomes	operations. Stude making about op alternative solut student can cont	ent understands verations. Studer ions to these pro ribute to compe reign literature a	concepts, approa It is trained to ide Oblems. Based or Ititiveness of an o and skills related	that have to be taken in order that have to be taken in order that he within the w	es which enable decision perations and to develop gic role of operations, a es skills related to use of			
Content (Syllabus outline)	1. Introduction to 2. Strategic role of 3. Layout of facil 4. Operations pla 5. Forecasting 6. Facilities decisi 7. Aggregate plan 8. Master produc 9. Independent d 10. Materials req 11. Shop floor sch 12. Managing qu	operations man of operations ities anning and contr ons aning ction scheduling emand inventor uirements plann eduling and con	ol system y ing					

Principles of Consumer Behavior

Course level	BACHELOR				
Course code	195915				
ECTS credits	6				
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105
Teaching Staff	Irena Vida (irena Mateja Kos Kokl		•		
Prerequisites	Students are rec Introduction to M	•	solid knowledg	e in general marketing ob	tained in courses like
Course objectives and competences	organizations and - Obtain an under for solving marke - Develop compet and empirical insi	d end consumers rstanding of basiting challenges itence for team words for the purpowledge gained f	to theoretical te n dynamic busir ork, analytical, o pose of business rom the Principl	ner behavior from the vanta rminology and concepts as w ness environments. critical and creative thinking decision-making. les of marketing course and p	rell as research insights in applying theoretical
Intended learning outcomes	understanding of emphasis on unde theoretical insigh of marketing stra	basic terms an erstanding consu ts helps breach t tegy. Searching t	d concepts, the mer decision-m he gap betweer to establish the c	sumer behavior. New know eories and models of consur aking and its determinants. F I knowledge of consumer behatonnection to praxis via home ding of consumer behavior a	ner behavior with the Practical application of navior and formulation ework assignments and
Content (Syllabus outline)	1. The consumer 2. Consumers as 2.1 Perception 2.2 Learning and r 2.3 Motivation, va 2.4 Attitudes 2.5 Personality an 3. Buyers as deci 3.1 Classical Mode 3.2 Decision Makir 3.3 Household Decision Makir 3.4 Organizationa 4. External influe 4.1 consumers and 4.2. Social and Eco 4.3 Interpersonal 4.4. Consumer Life 5. Consumer beh 5.1. Applications t 5.2. Public Policy a	individuals memory alues and involve d Self-concept sion makers els of Individual I ng Process and N cision Making al Decision Makin ences in consum d culture conomic Determin Influences, Refere estyles navior, marketin o Profit and not	ement Decision Making New Product Add The product Add	option es and Social Class d Word of Mouth	



Principles of Marketing

Course level	BACHELOR				
Course code	195167				
ECTS credits	6				
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105
Teaching Staff	Maja Konečnik I Tomaž Kolar (to Barbara Culiber	maz.kolar@ef.ur	ni-lj.si)	.si)	
Prerequisites	_	•	<u> </u>		
Course objectives and competences	To impart the fe better than the harmonious inte-environment and	eling what is a n competitors. To grity. To impart I for own positive	narket-oriented develop compet to students the e attitude toward	a business concept and as an company which aims to fulfi tences for integration of ma need for careful monitoring d changes. To accustom stude concrete problem solving.	l customer expectations rketing elements into a of competitive business
Intended learning outcomes	company so that application of kn of critical pheno student will be a acquired with th questions regard assess theoretica develop skills for	she/he can thor owledge acquire mena in the field able to integrate e course study, e ing the developr al contributions analytical think me familiar (oral	oughly understa d based on theor d of marketing ir e marketing eler nables the stude ment and plannir and practice of ing and for prob and written) abo	eting as a business concept a nd, integrate, evaluate, and or y and practical examples for in the company. Based on the ments into a harmonious in ent not only to understand the ing of marketing in the compa marketing in Slovenia and olem identification and solvin out her/his findings and decis	use them in practice. The a definition and analysis a acquired knowledge, a tegrity. The knowledge, he key extensiveness and any, but also to critically abroad. A student will g based on case studies,
Content (Syllabus outline)	12. Brands 13. Price 14. Marketing ch 15. Marketing co	e, satisfaction are seting process and adaptations of environment research d measuring denavior ing - segmentatice and other entry life cycle and duannels mmunications: a communications.	nd loyalty d plan marketing in the nand on, targeting and ities evelopment of no	21st century	of mouth marketing,

Socio-Economic Development and Contemporary Slovenia

Course level	BACHELOR				
Course code	195191				
ECTS credits	6				
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105
Teaching Staff	Rok Spruk (rok.sı	oruk@ef.uni-lj.si)			
Prerequisites	-				
Course objectives and competences	economic and ins to understand the understand bette the world in a co	titutional develo e patterns of lor r the present pol mparative and	opment in the congrun developmentical, economic rigorous perspe	mic and political history of Somparative perspective using ment. The acquired knowledge position of Slovenia in moder ctive. It also offers the histourmal and informal institution	data-driven techniques e enables the student to in Europe and the rest of rical and contemporary
Intended learning outcomes	present political, of for better unders	economic and cu tanding and ana in Europe. In the	Iltural position of alysis of the curr same way, the s	the further study and bette of Slovenia in the contempora rent developments in Sloveni tudent can better analyse the tice.	ary Europe. It is the basis ia and its economic and
Content (Syllabus outline)	 The use of condevelopment Institutional The long shad Democracy a Long-term ef Two centurie Institutional Can good po Is culture mo 	mparative case s integration and dow of history o and economic gra fects of the part s of institutional collapses, Yugos licies overcome v	economic growt n economic develowth: friends or ition of Trieste a instability and l lav war and Slow weak institutions on institutions for	elopment foes? fter World War 2 ong-term economic developr venia's economic growth in po s? rr long-term economic develo	ment ost-independence period

Statistical Analysis

Course level	BACHELOR						
Course code	195166						
ECTS credits	6						
	Lectures	Seminar	Tutorial	Other type of learning	Individual work		
	45	15	15	-	105		
Teaching Staff	Marko Pahor (ma						
	Jože Rovan (joze						
	Simona Korenjak	•		·			
Prerequisites				scriptive measures, basic prol			
Course objectives				skills and ability for inference			
and competences	•	als, hypothesis t	ests, ANOVA, req	gression and correlation analy	sis, introduction to time		
	series analysis).						
	•			oroper quantitative statistic	-		
	on obtained result			oblems. Develop the ability o	or critical thinking based		
Intended learning	Become familiar			al mathada			
outcomes				eter estimation and analysis	of relationship between		
outcomes	variables.	owiedge about s	arripiirig, pararri	eter estimation and analysis	of relationship between		
	Develop skills an	d ability to use s	statistical analys	is software			
	•	•		nce-based inference.			
Content	- Statistical termin	•					
(Syllabus outline)			•	distribution, standardized no	ormal distribution		
,	,		•	nit selection, sample estimate			
	of sample estimat	es	-				
	- Confidence inter	vals					
	- Different types o	of sampling meth	nods				
	- Hypotheses testing: null and alternative hypothesis, type 1 and type 2 errors, hypothesis testing procedure about a population						
	•		(and equality of	means), about variance (and	d equality of variances)		
	about proportion	sis. about mean	(and equality of	rriedris), about variance (and	a equality of variances),		
		ole and multiple	linear regression	n, regression model building			
	- Relationship bet	•	-	, <u>j</u>			
	- Non-parametric	-					
	•		pts, linear and ex	ponential trend function, per	riodical component		

Strategic Management 1

Course level	BACHELOR				
Course code	195196				
ECTS credits	6				
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105
Teaching Staff	Adriana Rejc Bu Tomaž Čater (to Matej Lahovnik	maz.cater@ef.ur	ni-lj.si)	uni-lj.si)	
Prerequisites		,	, ,		
Course objectives and competences	link the knowled the linkages amo how to use and c knowledge with in the field of structure concepts, method practice and be management.	ge acquired from ong different orga critically evaluate current practical rategic manager dological tools a ecome, with sor	different function anizational levels anizational levels at the literature in problems and ernent. To help stund practical exme additional variational	e process of strategic manage onal courses which enables the and functional fields in a com the field of strategic manage hable them for further profess udents actually understand t amples, so that they can be work experience, experts in	em to better understand apany. To teach students ement, link the acquired ional and research work he discussed theoretical tter implement them in the field of strategic
Intended learning outcomes	management. The practice in an impractice in an impraction management with theory and practice field of strate equipment, critical management.	nis knowledge wi innovative way. th practical findi tice. Students wil egic managemen ally collect and u them to solve ac	Il enable student They will be a ngs in the field a I possess adequa t. They will be ab se domestic and	ncepts and practical examp is to understand the discussed able to compare theoretical and, based on this comparison ate methodological knowledgule to use basic information te foreign literature, collect, into and provide oral and written re	d topics and use them in concepts of strategic critically evaluate both for further research in chnology and didactical erpret and analyze data,
Content (Syllabus outline)	1. Introduction to 2. Analysis of a co 3. Analysis of a co 4. Forecasting in 5. Holistic (comp 6. Mission, vision 7. Corporate stra 8. Business strate 9. Functional stra 10. Strategy eval 11. Strategy impl 12. Strategic con 13. Organization	ompany's general ompany's resourd a company rehensive) analyst and strategic obtegies ategies uation and choicementation trol	l and industry er ces, capabilities a sis ojectives		

Sustainable International Marketing

Course level	BACHELOR									
Course code	1000013									
ECTS credits	6									
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105					
Teaching Staff	Maja Zalaznik (m Gregor Pfajfar (g	•								
Prerequisites		Seminar work is a precondition for final exam								
Course objectives	• to understand the	to understand the complexity of the international business environment and sustainability trends								
and competences	·									
				lact international marketing les based on practical exam						
	foreign and Slove	•	_		oles and case studies of					
	roreign and sieve	ne companies in	odstaniaomey to	pres/problems.						
	Also develop com	petence of:								
	- team work									
	- reporting									
	- critical thinking;									
Intended learning				al business environment, deve	elopment of makreting					
outcomes	strategy, marketii									
	marketing within			adaptation of products/proce	essess in international					
	-			pact international marketing	decisions and					
	implementations									
	4. to understand r	elations betweer	n theory and pra	ctice						
Content (Syllabus outline)	trends and challer business. It gives in firm, standardizat from the company	nges in global vs. nsights to develo tion and adaptat y or customer po	local markets we ping sustainable ion of marketing int of view base	ding the international marke with the emphasis on sustaina e international marketing str g, regional aspects and specif d on sustainability challenges an international firm.	bility goals and ategies in international fics of marketing either					
	 Analytical appr marketing inform Development of concept of a mark Cultural and etl Regional aspect 	oach to marketin ation system; sus f sustainable inte ceting mix, stand hical issues in ma ts: marketing spe	ng: PEST analysistainability resestrational marke ardization vs. acrketing, includir rictions in EU, Sou	eting strategy: market selecti daptation in international ma	on and entry mode, the arketing					



The Law of Business Organisations and Business Law

Course level	BACHELOR								
Course code	195156								
ECTS credits	6								
	Lectures 45	Seminar 15	Tutorial 15	Other type of learning -	Individual work 105				
Teaching Staff	Branko Korže (bra	nko.korze@ef.u	ni-lj.si)						
Prerequisites	-								
Course objectives				f the national legal order an					
and competences	legal entities. In the workers' participat property and inso fundamental institu of contracts, name of securities and t disputes.	e context of cor ion in manager Ivency law. Th utions of proper Iy sales agreem he advantages	porate law, the ment of compar e business par ty law and cont ent and work co and disadvant	porate law, and basic status of students learn about the basics and fund to of the course is to know tract law is based, upgraded to ontract. Another objective is tages of alternative forms of	asics of the registry law, lamentals of intellectual the students with the two most common types to know students basics of resolving commercial				
Intended learning				e of subject, allowing them to	o support the successful				
outcomes	understanding of e								
Content	1. Introduction to	- ,		(
(Syllabus outline)	2. Arbitration and	alternative dis	pute resolutio	n (ADR)					
	3. Company law	our Directives							
	3.1. The Company L		ad Dartnarchin	and Silent Partnership					
	3.3. Close Corporati	•	•	and Sherit Parthership					
	3.4. Group of Comp		Corporation						
			ironean econon	nic interest grouping					
	3.6. Bankruptcy and			ile interest grouping					
		•	•	oany law of the EU and USA					
	4. Intellectual Pro	•	monneico in corri	sarry raw or the Lo and object					
	4.1. Industrial prope								
	4.2. Patents	,							
	4.3. Trademarks an	d brand names							
	4.4. Design								
	4.5. Semiconductor	Chip							
	4.6. Copyright								
	4.7. Competition La	w of EC							
	5. Introduction to	the Law of Ob	ligation						
	5.1. The Essentials o	f a Contract							
	5.2. Rights to Real-estate property rights								
	5.3. The Essentials of	5.3. The Essentials of Contracts: Offer and Acceptance, Consideration and the Intention to create Legal							
	Relations	Relations							
	6. Contracts for th		ls						
	6.1. Incoterms 2000								
	6.2. The remedies of		•	and Astions for breach of the	Contract				
	-		inst the Goods a	and Actions for breach of the	Contract				
	7. Consumer prote								
	8. Commercial page 8.1. Biles of exchange								
	8.2. Checks	J c							
	8.3. Shares								
	8.4. Bill of Lading								
	8.5. Warehouse rec	eints							
	8.6. Payment and t	•	he parties						



Tourism Management

Course level	BACHELOR								
Course code	195214								
ECTS credits	6								
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105				
Teaching Staff	Kir Kuščer (kir.kuscer@ef.uni-lj.si)								
Prerequisites	Basic knowledge in the field of tourism and management.								
Course objectives and competences	The objectives of the course are: to understand the importance of management in the tourism sector; to familiarize students with the basic functions of management; to understand the basic principles of management in tourism; experience management in various companies and organizations in the tourism sector; to understand the development of tourism in the future and new trends in tourism management.								
Intended learning outcomes	For understanding of the subject students need a previous knowledge in tourism filed. The gain knowledge can be used in practice at the level of low, medium or higher management in tourism sector. The students will gain knowledge and be able to understand actual and up-to-date questions in the field of tourism management. After the course students will be able to understand: tourism sector, competitiveness of tourism company or destination and mega trends in tourism industry.								
Content	1. Management a								
(Syllabus outline)	1.1 Management – definitions of basic concepts								
	1.2 Decision-making – processes and types of decisions								
	1.3 Governance and management – performance and public responsibility								
	2. Management of the various providers in the tourism sector								
	2.1Transport								
	2.2. Accommodation and catering								
	2.3 Tour operators and tourist agencies2.4 Tourist attractions2.5. Public sector – tourist destinations;								
	3. The future of t		*						
		_		tourism sector by 2020					
	3.2. New trends in								
	4. Examples from		-						
	4.1. Air carriers: the	e case of Adria A	Airways						
	4.2 Accommodation	on and catering	: the case of Sav	ra Tourism, d.d.					
	4.3 Tour operators								
	4.4 Tourist attract								
	4.5. Tourist destina								
	4.6 International e	examples of succ	cess and failure	of tourism businesses					

BACHELOR COURSES

in SPRING semester



Electronic Business

Course level	BACHELOR							
Course code	195175							
ECTS credits	6							
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105			
Teaching Staff	Aleš Groznik (ales.groznik@ef.uni-lj.si) Peter Trkman (peter.trkman@ef.uni-lj.si)							
Prerequisites	_							
Course objectives and competences	Students should acquire competencies to the basics of electronic commerce, setting up e-business strategy, moving from network marketing to e-marketing, transformation and building e-business. The course addresses issues concerning the design of e-business strategy in the company, direct links with suppliers in its supply chain, changes in the nature of products and services in conjunction with digital and interactive services.							
Intended learning outcomes	Understanding the differences between existing and new way of doing business or transition to electronic commerce. Understanding strategic positions in the renovation of electronic commerce, new business models, business process reengineering and computerization of operations. Develop and introduce a model of electronic commerce and information processes to the concepts of ERP, SCM, CRM, PLM. Examples are discussed in the context of theoretical lectures and exercises. Use the skills of literature and other sources, collecting and interpreting data, using ICT and other teaching materials, reporting (oral and written), identification and problem solving, critical analysis, synthesis, writing, thinking to read literature, teamwork, social skills. Preparation of group tasks require teamwork in collecting and analyzing literature, the Internet and related information tools. Presentation of the task requires skill and a presentation before an audience of professors and other students.							
Content (Syllabus outline)	 Running business in the information era E-business models: B2B, B2C, virtual organizatons E-strategy: Supply Chain Management, Customer Relation Management, Product Lifecycle Management Standards in e-business and IS support Mobile business Legal and ethical aspects of E-business E-government 							

Entrepreneurship

Course level	BACHELOR							
Course code	195169							
ECTS credits	6							
	Lectures	Seminar	Tutorial	Other type of learning	Individual work			
	30	15	15	15	105			
Teaching Staff	Boštjan Antonč							
	Patricia Kotnik (patricia.kotnik@ef.uni-lj.si)							
Prerequisites	_							
Course objectives	The class is an introduction to and overview of entrepreneurship. The key course objective is to familiarize the							
and competences	student with the essential requirements for the successful planning of a new venture and the issues involved in							
	managing a new							
		- Overview of basic concepts and facts connected to entrepreneurship.						
	 - Understanding entrepreneurs and the activities they perform. - Familiarizing the students with role of entrepreneurship in the economy. - Understanding and performing the process of planning a new venture: Identifying and developing 							
		entrepreneurial opportunities; Analyzing business opportunities; Use of methodology for developing solutions						
	market analysis and financial data; Using a business plan to explore the issues of funding of new vent building the entrepreneurial team and of financial planning. Through group project work (developing busi							
	plans) students a	•						
Intended learning	the understanding of the essence of entrepreneurial perspective and possess basic knowledge of the role of							
outcomes								
		entrepreneurs in the economy.						
	 Students develop the understanding of the entrepreneurial way of thinking and of the entrepreneur decisions. They develop capacity to analyze business opportunities and to plan the activities connected to new venture and demonstrate this ability by developing a business plan. Students demonstrate the ability to search for and select appropriate sources of data (primary and secondary). 							
	and the ability to interpret it. They demonstrate the capacity to work effectively as part of a working team.							
Content								
(Syllabus outline)	•	 The Entrepreneurial perspective: The nature and importance of entrepreneurs and entrepreneurship Business ideas and product development approaches 						
,					ototyping; Understanding your			
	customer; Market analysis; Business models; Marketing plan; Operations and R&D plan; Organizational plan;							
	Assessment of risk.							
	4. Assessing a New Venture's Financial Strength and Viability							
	5. Funding of new and young ventures							
	6. The importance of intellectual property.							
	7. Entrepreneur	ial growth & Ha	rvesting					

Fundamentals of Financial and Management Accounting

Course level	BACHELOR							
Course code	195171							
ECTS credits	6							
	Lectures 30	Seminar -	Tutorial 30	Other type of learning 15	Individual work 105			
Teaching Staff	Simon Čadež (si	mon.cadez@ef.u	ni-lj.si)					
	Barbara Mörec	(barbara.moered	@ef.uni-lj.si)					
Prerequisites	_							
Course objectives and competences				isclosed in financial statemen accounting techniques.	its and competent to evaluate			
Intended learning outcomes	Ability to understance accounting technology		tatements and	capacity to evaluate busines	ss decisions with appropriate			
Content	1. Financial repo	rts for different	information us	sers				
(Syllabus outline)	2. Role of accou	nting informati	on for external	users				
	3. Regulative fra	amework of fina	incial reporting	in Slovenia and the EU				
	4. Annual repor	t						
	5. Accounting m			and liabilities				
	5.1. Fair value me	easurement of fix	red assets					
	5.2. Measuremen	t of financial inv	estments					
	5.3. Measuremen	t of owners' equi	ty					
	6. Financial state							
	6.1. Statement of	movements in e	quity, distributa	ble profit				
	6.2. Cash flow sta							
		_		d managerial decision maki	ng			
	8. Relevant accounting categories for decision making							
	9. Cost volume	,						
	10. Full cost esti							
	11. Budgeting ar							
	12. Short term a	nd long term de	ecisions evaluat	ion				
	13. Reflection							

Global Business Communication

Course level	BACHELOR								
Course code	195913								
ECTS credits	6								
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105				
Teaching Staff	Nada Zupan (na Jana Žnidaršič (nda.zupan@ef.un jana.znidarsic@e							
Prerequisites	_								
Course objectives and competences	 Global Business Communication analyzes the role of culture in communicating with business people from different cultural backgrounds. Students gain awareness of the effects of culture and an understanding of cross-cultural concepts and learn to identify the major cultural characteristics that influence business practices and decisions around the world. Developing personal characteristics, based on different culture background awareness, since effective intercultural communication includes open-mindedness, curiosity, patience, and self-awareness. Developing a competence of "How do I foster learning and communication through a global perspective?". In addition, students explore the effects of culture in such areas as marketing strategies, negotiating, decision- 								
Intended learning outcomes	understand that achieving busine	making, leadership, and sales. They also learn to critically analyze cultural dimensions. Students do understand that communicating within different cultures can be challenging. They do understand that patience and understanding are essential to creating an open and direct line to ensure achieving business goals successfully. Students get insight into how to communicate effectively with business partners from different cultures. They get necessary practical knowledge (communication skills) for effective							
Content (Syllabus outline)	3. Positive cons	ommunication: Pequences of glo ommunication u Il communicatio uette otiations ngs	esychological and bbal environme sing different a n	d social elements of communi nt ssertiveness techniques	cation				

Global Finance

Course level	BACHELOR							
Course code	195912							
ECTS credits	6							
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105			
Teaching Staff	Mojmir Mrak (m Vasja Rant (vasj	•						
Prerequisites	_							
Course objectives and competences	The basic objective of the course is to give the students the basic concepts of global finances as a framework for running effectively businesses in an international financial environment. After competing this course, students will be able to: understand and interpret trends in a rapidly changing global financial environment, make basic balance of payment sustainability analyses as well as to assess exchange rate developments, assess specific risks in global finances, i.e. foreign exchange risk and country risk and understand basic characteristics of trade finance and investment instruments							
Intended learning outcomes	as the two mair	n concepts in glo ign exchange ris	bal finances; In	struments for managing spe	payments and exchange rates ecific risks in global finances, uments for foreign trade and			
Content (Syllabus outline)	1. Concept of gl 2. Balance of pa 3. Exchange rate 4. International 5. International 6. Specific risks 7. Instruments f 8. International	yments es and foreign e parity condition monetary syste in international or financing inte	ns m finance and ma ernational trade	nagement of these risks				

Hotel Management

Course level	BACHELOR		3					
Course code	195233							
ECTS credits	6							
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105			
Teaching Staff	Ljubica Kneževi	ć Cvelbar (ljubic	a.knezevic@ef.u	ni-lj.si)				
Prerequisites	-							
Course objectives	 to get to know 	the hospitality in	dustry					
and competences		the organization	•					
				the hospitality industry				
		ational standards	•					
		onomics of the ho	. ,	у				
		Slovenian hospit						
Intended learning					s in the field. They upgrade			
outcomes					ne hospitality industry. They			
	•	•	•		them to integrate theoretical			
	_	•	•		ndependent analytical work, tools. Gained knowledge will			
			-		nanagement of other tourism			
			,		nd upgrade those perspectives			
	•	•		-	contemporary domestic and			
		•			rete cases. Students will work			
	-	within the group						
Content	1. Introduction							
(Syllabus outline)	2. Hospitality in			urism				
	3. Organization	of work in hosp	itality industry					
	3.1. Organisation	in hotel						
	3.2. Hotel industry structure							
	3.3. Categorization and technical standards in hospitality							
	3.4. Organigram and workforce in hospitality							
	4. Governance i		•					
		ospitality indust						
	6. Controlling th	. ,	,	to deal				
	_	of employees in	•	y industry				
	8. Benchmarkin 9. Review of the							
	10. Case studies		usti y iii sioven	a				
	io. Case studies							

Human Resource Management

Course level	BACHELOR									
Course code	195170									
ECTS credits	6									
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105					
Teaching Staff	Matej Černe (m Robert Kaše (ro Nada Zupan (na		-lj.si)							
Prerequisites	_									
Course objectives and competences	management in managing peopl responsibility.	To get students acquainted with theories which are important for understanding human resource management in order to achieve organizational goals. To develop students' capabilities for effectively managing people at work. To develop managers with high ethical standards and pursuing corporate social responsibility.								
Intended learning outcomes	work diversity of performance. Ur Knowledge is dir achieve goals. K	with regard to nderstanding of ir rectly applicable nowledge gained ped skills for eth	employee abilit nterpersonal rela to practice, whe I at this course o	ies. Knowledge about empl tionships. re it is important to motivate an be used for critically asse	derstanding of the meaning of loyee competencies for high le desired behavior in order to essing the existing theory and by to design creative solutions					
Content (Syllabus outline)	1. Definition and 2. HRM and the i 3. Job Analysis at 4. HR planning 5. Recruitment, s 6. Training & dev 7. Careers & care 8. Performance r 9. Employee rela 10. Compensatio 11. Retention and 12. Legal issues ir 13. International 14. Strategic HRI 15. Ethical issues 16. HR trends & c	ndividual nd Design election & placer velopment eer management tions on d downsizing n employment rel HRM M in HRM								

Informatics

Course level	BACHELOR				
Course code	195158				
ECTS credits	6				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	45	15	15	-	105
Teaching Staff	Jure Erjavec (jur	e.erjavec@ef.uni	-lj.si)		
	Miro Gradišar (r	niro.gradisar@ef	f.uni-lj.si)		
	Peter Trkman (p	eter.trkman@ef	.uni-lj.si)		
Prerequisites	_				
Course objectives	- To understand	I the role of m	nanagement info	ormation systems, informati	on society and information
and competences	technology.				
	- Develop a leve	l of theoretical	reflection on the	e role of information manag	ement in support of business
	decision-making.				
				siness systems at transaction	_
	- Understand the	methods of plan	ning, implement	ation, implementation and se	curity of business information
	systems.				
				the secondary level of difficu	•
Intended learning					ture elements of information
outcomes	,	-		3	ols to access and analyze data
		-			from business practice, use of
					cal knowledge to identify and
	•	•			ical knowledge to participate
	•	-	•	•	ve approach to analyzing the
					es in the way of carrying out
	<u>.</u>			ociety. The use of information	tools.
Content	1. Business Infor		iness Competit	iveness	
(Syllabus outline)	2. Information T				
	3. Business Info	,			
	4. Operational I				
	5. Business Intel	ligence Solutio	ris .		
	6. E-Business 7. Business Infor	matization			
	8. Information r		aamant		
	9. Information R				
	7. Information R	esources secui	ity		

International Business

Course level	BACHELOR									
Course code	195178									
ECTS credits	6									
	Lectures	Seminar	Tutorial	Other type of learning	Individual work					
	30	15	15	15	105					
Teaching Staff	Gregor Pfajfar (ç Maja Zalaznik (m									
Prerequisites	_									
Course objectives	Gain basic knowle	edge and compe	tences about cor	ntemporary international bus	iness. Obtain basic knowledge					
and competences	about international business environment and its specifics. Obtain knowledge about modes, techniques and ways of doing international business, entry strategies and relations between mother and unit firms. Develop competences and skills of team work, project preparation and presentation in the field of international business. Also development of competences of: understanding relationship between theory and practice (guest speakers, cases); critical evaluation of theory and practice alignment; usage of domestic and international literature and data sources in international business and its interpretation; reporting: oral and written; critical analysis and synthesis and different problem solving approaches in international business; team work.									
Intended learning outcomes	knowledge about environment, EU	Understanding of international business, its development and meaning in international economy; gaining knowledge about different modes and ways of doing international business in the circumstances of global environment, EU and third markets; learn how to use research methods and techniques in international business, case studies and other data sources.								
Content	1. International b			•						
(Syllabus outline)	2. Globalization a									
				on international business.						
	4. Triggers and m			siness.						
	·	5. Tariffs, trade barriers and trade flows6. Market entry modes and ways of doing business								
	7. Risk and finance	•	-	5						
	8. Culture and int	_								
	9. Negotiations in									
	10. Transportatio			ply chains						
	11. Ethics and futu	-								
	12. Further topics									

International Business and Management

Course level	BACHELOR								
Course code	195910								
ECTS credits	6								
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105				
Teaching Staff	Gregor Pfajfar (Anastas Vangel								
Prerequisites	_								
Course objectives and competences	development an business and its of of multinationals	To gain knowledge in the field of transnational management and to recognize and understand the development and performance of different business systems. To gain knowledge about multinational business and its development strategies and to understand cultural, ecological, ethical and other dimensions of multinationals development. To develop competences and skills of analysis, synthesis, problem solving, data collection, case study usage and team work.							
Intended learning outcomes	 - Understanding - Understanding markets. 	of business syste of specifics of tra understanding o al development.	ms development ansnational man of cultural, ethica	l, ecological and other dimen	egies, entrance of firms to the sions of international markets				
Content (Syllabus outline)	organization 2. Short histor mindsets of 3. Headquarte Organizatio 4. Internationa 5. Internationa 6. Strategy and	ns. Ethics and sus y of the multin MNCs: the Bartle r-subsidiary, su nal structures of al management a di management a di competitivenes innovation and	stainability ational compan ett & Ghoshal tra ubsidiary-subsidi MNCs: inside the across cultures amid (geo)politics ss disruption	y (MNC) and multinational insnational typology ary and buyersupplier i e matrix organization	nments and their impact on criteria. Different types and relationships in MNCs &				

International Business Law

Course level	BACHELOR				
Course code	194160				
ECTS credits	6				
	Lectures 36	Seminar	Tutorial	Other type of learning 39	Individual work 105
Teaching Staff	Mitja Kovač (mi	tia kovacajefuni	-li ci)	J ₇	105
Prerequisites	-	tja.kovac@er.um	-ij.si <i>j</i>		
Course objectives	Understanding h	ow the law affec	ts husiness is ah	solutely essential to ensure stu	udents entering the profession
and competences	with effective man be successful in undertakings, an acquainted with ensuring their coadvice is required the reference to	anaging knowled a business cared d the ability to ap the main legal of prrect decisions, of d. This course ens international tre ISA, Germany, Ita	dge to deal with er, students mus oply these laws in concepts, featur while at the san sures students w aties, internation aly and France (r	the myriad legal implication t have knowledge of the law a business situations. The aim es, comparative perceptions he time enabling them to rea th tools and knowledge for a hal commercial and business	is businesses are subject to. To ws most commonly affecting of this course is to get students and to equip them with skills adily identify when an expert inswering legal questions with law and with the reference to gal families), which is crucial to
Intended learning				I business private and corpo	rate law for students who are
outcomes	rules and institut European Comm principles of civil Another part of t of validity of com problems of caus corporations, oth topics will be ar introduction to Furthermore, com property law and	tions, and with the continuity: the continuity: the continuity as good he course covers at a continuity and legal are business entitionally sed from a course also offers and discusses the large and with the large and the large	the description of the description of the description of the control of the description o	If the differences between the common law system. In the second istake, force majeure and real act law, tort law, business law racts, the difference between the foundation, incorporation re some of the most importagal and economic perspective on the institutional and sure to the national, internation copyright, patents, designs, tr	
Content (Syllabus outline)	international org WTO, regional tr Lecture 2: Intern of loss, dispute re breach, events be	ganisations, diffe ade in Europe, A national sales, cre esolution in a glo eyond the contro	rences between frica, the Middle edits and the con abal marketplace of the parties, e	modern Civil and Common la East and Asia nmercial transaction, docume e, CISG convention, performa excuses for non-performance	
	documentary sa insurance, liabilit Lecture 4: Contrincentives mechacarrots and stick Lecture 5: Integrotection of parcopyrights, intelli	le, allocating shing of the carriage ract drafting and anisms, reward so, alternative incornational marketents, trademark ectual property to	ipping responsible of goods by seal international transporters, transacentive mechaniseting law, inters and other integransfer agreements	illities and the risk of loss, tr and by air, liability of ocean ansacting – strategic and eco tion costs, opportunism, end ms national intellectual proper llectual property franchising ents	: (law and banking practice), ransaction risk, marine cargo transportation intermediaries phomic aspects, risk allocation, downent effect, loss aversion, ty law, TRIPS, international and licensing, domain names, on law, international mergers
	Lecture o. com	octition law and	· · · · · · · · · · · · · · · · · · ·		on law, international mergers



advertising techniques, differences between EU and US competition law

Lecture 8: Moot court – international business law and economics in courts

Lecture 7: Seminar paper presentation session

and acquisitions, abuse of dominant position, state aid, cartel agreements, exterritorial effects, unfair

Introductory Statistics

Course level	BACHELOR				
Course code	195153				
ECTS credits	6				
	Lectures 45	Seminar 15	Tutorial 15	Other type of learning -	Individual work 105
Teaching Staff	Irena Ograjenš	mojca.bavdaz@e ek (irena.ograjen ze.sambt@ef.uni-l	sek@ef.uni-lj.si)		
Prerequisites	_				
Course objectives and competences	the business env statistical resear use data from o Intended learnir basic use of ana	vironment that in rch at the level of fficial statistics an ng outcomes: Fam	n practice suppo f business, indusind results of statilitiarisation with les Excel and SPS	rt decision making. To introc try and national economy. To istical research prepared by the basic knowledge from re	and statistical information in luce students to the basics of o enable students to correctly specialised research agencies. search methods and with the tion skills for written and oral
Intended learning outcomes	methods used for business science phenomena. It is for understandir critically evalua- by research inst purpose of analy	or studying socio- es. This knowledg s necessary for at ng current nationate information ab citutions and med ysing basic chara	economic phenore is directly appretending and uncal and world econout both broaddia. It also enaboteristics of the	omena, with emphasis on the olicable to the study of basic lerstanding other economic a nomic situation. It also enable er and specific social and ecor les users to select the most	qualitative approaches and see specific for economics and characteristics of economic and business courses as well as es students to understand and nomic environment, published appropriate methods for the prectly interpret quantitative
Content	•		•		usiness and economics; Levels
(Cyllobus cytling)		lucio in business a			

(Syllabus outline)

- and tools of analysis in business and economics.
- 2. STATISTICAL MEASUREMENT: Statistical units, population, sample; Concepts and variables; data typologies; Variable typologies.
- 3. SECONDARY DATA SOURCES: European and Slovenian statistical system; Secondary data typologies, usefulness, search strategies and evaluation.
- 4. PRIMARY DATA COLLECTION: Research plan; Surveys and censuses; Real-time data collection.
- 5. DATA PREPARATION AND VISUALISATION: Data cleaning; Ad-hoc and standard classifications; Basic tabular and graphical visualisation approaches and tools.
- 6. RELATIVE NUMBERS STRUCTURES: Typologies; Basic tabular and graphical visualisation approaches and tools; Applications in practice.
- 7. RELATIVE NUMBERS COEFFICIENTS: Typologies; Basic tabular and graphical visualisation approaches and tools; Applications in practice.
- 8. RELATIVE NUMBERS SIMPLE INDICES: Typologies; Basic tabular and graphical visualisation approaches and tools; Analysis of temporal dynamics; Analysis of index series; Applications in practice.
- 9. RANKING AND FREQUENCY DISTRIBUTIONS: Basic tabular and graphical visualisation approaches and tools; Quantiles and quantile ranks; Applications in practice.
- 10. MEASURES OF CENTRAL TENDENCY: Typologies; Average relative numbers; Average indicators of temporal dynamics; Applications in practice.
- 11. RELATIVE NUMBERS AGGREGATE INDICES: Typologies; Analysis of index series (cont.); Applications in practice.
- 12. MEASURES OF VARIABILITY AND CONCENTRATION: Typologies; Variability and distributions; Graphical visualisation; Applications in practice.



Macroeconomics 1

Course level	BACHELOR							
Course code	195159							
ECTS credits	6							
	Lectures	Seminar	Tutorial	Other type of learning	Individual work			
	45	15	15	<u> </u>	105			
Teaching Staff	Aleksandar Kešo Bogomir Kovač	, ,		i)				
Prerequisites	–	(bogoriii .kovac	Ger.arii-ij.sij					
Course objectives and competences	the EU and to dev and the ways in v application of the	velop an understa which macroecol e fundamental kr	anding of the und nomic problems nowledge in an a	lerlying economic logic of the are resolved. To develop a lev nalysis of equilibrium and cha	the institutional framework of workings of a mixed economy yel of theoretical thinking and inges in the national economy. es and positions of economic			
Intended learning outcomes	To thoroughly understand the basic economic concepts in order to be able to understand characteristics of different economic systems in a market economy, state-controlled economy, and mixed economy. The students shall learn to understand the market failures and government intervention failures. Understanding of main macroeconomic aggregates, theories, problems, economic policy instruments, processes and the understanding of macroeconomic theory and insight into various policy-makers experience, critical evaluation of their work and of the compliance between theoretical principles and political conduct. The skill of applying theory in decision-making in business and economics in a modern world.							
Content (Syllabus outline)	1. Basic economic 2. Macroeconomic development. 3. Macroeconomic 4. Macroeconomic 5. Money and basic 6. Fiscal system a 7. International m 8. Economic probin 9. Economic polic of macroeconomic	institutions. Ma ic processes and ic model of full ed ic model of unem nking system. Mo nd politics. Auto narkets. Exchangelems and EU: eco cy. Tolls and instractic policies.	croeconomic production of mational inconomployment. Three ployment in Keynoney instrument matic fiscal policipe rate mechanis onomic growth a ruments. Different	blems and public choice. The accounting. Economic and the accounting. Economic and the accounting. Economic and the accounting. Economic and the account is and politics. EU monetary stand balanced budget. EU at a ms. Exchange rate and balanced productivity, business cycles.	d social welfare. Sustainable neral equilibrium. isequilibrium. ystem.			

Marketing Planning

Course level	BACHELOR								
Course code	195918								
ECTS credits	6								
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105				
Teaching Staff	Mateja Bodlaj (r	mateja.bodlaj@e	f.uni-lj.si)						
Prerequisites	_								
Course objectives and competences	develop compete from the analysi	To show students how to prepare a marketing plan based on the knowledge of principles of marketing and to develop competences for a systematic approach toward marketing planning. To guide students step by step from the analysis (Where are we?) through objectives (Where do we want to go?) to strategies and tactics (How will we get there?). To impart the need for a careful analysis as a necessary basis for a good marketing planning.							
Intended learning outcomes	methodological t preparation of m acquired knowle She/he will deve	cools. An emphas parketing plan in dge for a critical elop skills for ga will get used to	is of the course i the company on assessment of s thering and int report (oral and	s on practical application. As the basis of multifunctional c tandard procedures of marke erpretation of marketing inf	nning, with its key stages and tudent will be able to lead the ooperation. A student can use ting planning in the practice. Formation and for analytical angs and decisions; she/he will				
Content (Syllabus outline)	1. Analysis of the 1.1. Customer nee	e current marke eds and buying po d weaknesses of t mpetitors sis eting objectives positioning strat rketing program ming and respor	ting situation rocesses the current mark for each produ tegy for each p nmes - the mark nsibilities	roduct/service seting mix					

Marketing Research

Course level	BACHELOR				
Course code	195199				
ECTS credits	6				
	Lectures 30	Seminar -	Tutorial 30	Other type of learning 15	Individual work 105
Teaching Staff	Barbara Čater (l	oarbara.cater@e	f.uni-lj.si)		
Prerequisites	_				
Course objectives and competences	marketing reseathe ability to dessurvey and a reknowledge to so quality of the mate to conduct problem.	rch that enables sign and impleme eminder for obsolve specific researketing informa lem solving in the for survey; abi	students to acquent marketing reervation. To reperach problems. tion. Competence area of market	ire quality data for marketing search. To teach students how seat the knowledge of station To develop the capacity of es: ability to analyse and synt ing research; ability to prepa	To understand the basics of g decision-making. To develop w to design a questionnaire for stics and learn to apply this evaluation and assessing the hesize; ability to work in group are remainder for focus groups duce written reports; ability to
Intended learning outcomes	Students know making. Student including researce evaluate the relemanketing decision.	how to use states are able to import	istical methods olement key step collection and a ecific research me evelop analytica	of data analysis on concret is in the process of marketing nalysis, and interpretation o ethods and statistical and an skills and systematic appro	ethods of marketing research. e data in marketing decision g research on a practical case, f results. Students are able to alytical techniques for specific ach to solving marketing and and monitoring of marketing
Content (Syllabus outline)	2. Defining the3. Research des3.1. Basic research	marketing reserving formulation h designs research design: esearch design: expert and scaling re design on, analysis and ation nalysis testing and regression eration and preserving aration aratical	arch problem and secondary data assurvey and obsertimentation reporting	the marketing research pro nd developing an approach and qualitative research vation	

Organizational Behavior

Course level	BACHELOR							
Course code	195160							
ECTS credits	6							
	Lectures 45	Seminar -	Tutorial 30	Other type of learning -	Individual work 105			
Teaching Staff	Katarina Katja <i>M</i> Nada Zupan (nad	` ,	, ,					
Prerequisites	_							
Course objectives and competences	The course is designed to provide students with an overview of the fundamental theoretical frameworks of behavior within organizations and to acquaint them with the latest research in the field. It includes theoretical, empirical and applications issues examined from individual, interpersonal, group and organizational perspectives. An emphasis throughout the course is given to the practical application of managing within organizations. Basic objectives include: understanding the main constructs, theoretical frameworks and terminology of OB; understanding how individual competences influence the group dynamics and vice versa and apprehend the influence of organizational processes on individual and group behavior; developing a holistic viewpoint towards the interrelatedness of different factors and processes within organizational behavior; understanding how OB knowledge contributes to organizational success and development. Students will be presented with contemporary business challenges related to own and others' behavior in the workplace and identify proactive solutions to solve them.							
Intended learning outcomes	related to huma organizational be OB, positive orga concepts in OB; de	an behavior in ehavior. Student nizational behaveveloping/strend nd weaknesses; s	work organiza s will also be int vior. The core lea gthening abilitie	tions that represent major roduced to the concepts pertarning outcomes include: kno s to apply theoretical knowled	porary theories and constructs r topics within the field of aining to the recent stream of owledge of major theories and dge in cases; knowledge about aterpersonal skills; developing			
Content (Syllabus outline)	3.6. Conflict resol4. Organizationa4.1. Stress and mi4.2. Balancing pro4.3. Happiness an	dividual in the oues elated concepts and individual deconcepts and individual deconstructs and the sesses of group dynamication with fluence in the woution all dynamics andfulness in organic pressional and fad well-being conflicting dema	rganization ision-making ganizational set heories mics ontemporary per n employees orkplace (individ	ting	rce perspective			

Principles of Accounting

Course level	BACHELOR									
Course code	195162									
ECTS credits	6									
	Lectures 45	Seminar -	Tutorial 30	Other type of learning -	Individual work 105					
Teaching Staff		Marko Hočevar (marko.hocevar@ef.uni-lj.si) Maja Zaman Groff (maja.zaman@ef.uni-lj.si)								
Prerequisites	_									
Course objectives and competences	of accounting fo	Understanding the role of accounting in a company and understanding of financial statements. Presentation of accounting for business transactions and presentation of accounting for basic economic categories. Introduction to financial statement analysis.								
Intended learning outcomes	accounting, mar liabilities, costs, re accounting for e understanding o statements and h	nagement accordevenues, expense economic categ f financial state ow they impact	unting). Studen es, profit/loss) ar ories provides ements; underst the company's fi	t comprehends the basic end basics of their accounting the following knowledge to anding how various business	g (financial accounting, cost economic categories (assets, reatment. Understanding the the student: a conceptual as events reflect in financial understanding of the financial					
Content (Syllabus outline)	1.Introduction to 2.Introduction to 3.The basic accou 4.Asset accounts 5.Capital and liab 6.Cost accounts 7.Revenue and ex 8.Accounting for 9.Financial stater 10.Comprehensiv	accounting the balance shee inting equation a bilities accounts pense accounts prepaids and ac ments (balance s e exercise with p	et and the incom and principles of cruals heet, income sta preparation of fir							

Programming

Course level	BACHELOR				
Course code	195905				
ECTS credits	6				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	36	-	24	15	105
Teaching Staff	Luka Tomat (luk	a.tomat@ef.uni-	lj.si)		
Prerequisites	-				
Course objectives	- Students will un	derstand the bas	sics of programr	ning and the concepts of obje	ct-oriented programming.
and competences				e structure of the code.	
			,	Python programming langu	3
		•		programs and user interfaces i	in an integrated development
	environment (IDE	,			
	- Students will lea		•	•	
	- Students will be	able to use data	analysis tools a	nd libraries in Python to solve	practical problems.
	Students will acq		•		
	- Ability to develo	•		ode in Python.	
	- Ability to analyz	•			
	,	•	•	ependently using the Python p	
Intended learning					ogramming language Python.
outcomes		•			environment (IDE) and in web
					pplications. Students will also udents will learn the concepts
	-			actical perspective.	udents will learn the concepts
Content	1. Programming		<u>.</u>	actical perspective.	
(Syllabus outline)	2. Variables	ialiguage Fytti	OH		
(Synabas outilite)	3. Decisions				
	4. Lists				
	5. Loops				
	6. Functions				
	7. Data types				
	8. Data ananlytic	s basics (FDA	data wrangling	formatting)	
	9. Tools for data	•		,	
	10. Libraries for				
		, 0.0			

Selling: Principles and Methods

Course level	BACHELOR								
Course code	195092								
ECTS credits	6								
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105				
Teaching Staff	Čater Barbara (b	oarbara.cater@e	f.uni-lj.si)						
Prerequisites	_								
Course objectives	- Learn the theor	etical basis and	practical introdu	uction to the skills necessary f	or personal selling in business				
and competences	and consumer ma								
	•		•	ation of direct sales activitie	s, especially the sales call and				
		negotiating with potential or existing customers. - Learn the tools, techniques and methods for practical implementation of selling activities.							
					ng activities. nt and motivating sales staff.				
Intended learning					for personal selling in business				
outcomes	and consumer ma		eworks and acqu	ille trie basic skills riecessary i	or personal seiling in business				
			ools, techniques	and methods for practical in	mplementation of direct sales				
					especially the sales call and				
	negotiating with	potential or exis	ting customers.						
					of direct sales activities, the				
		-	•	neasurement and motivate sa					
	•	•	•	•	s activities, selection, training				
	seminar work.	e measurement, r	notivating peop	ie, orai and written reporting	and resolving problems in the				
Content	1. Introduction to	Selling							
(Syllabus outline)	2. Ethical and Leg	-	า						
(-,,	3. Consumer Beh								
	4. Principles of Pe	ersonal Selling							
	4.1. Selling								
	4.2. Negotiation								
	4.3. Relationship	-							
	5. Designing the S								
	5.1. Salesforce Ob 5.2. Salesforce St	,							
	5.3. Evaluating a	J ,	alesforces						
	6. Managing the		u103101003						
	6.1. Recruting and		Representatives						
	6.2. Traininig Sale								
	6.3. Directing Sal		es						
	7. Territory Mana	-							
	8. Understanding	g the Cost of Sale	!						

Services Marketing

Course level	BACHELOR								
Course code	195200								
ECTS credits	6								
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105				
Teaching Staff		rg (barbara.culib omaz.kolar@ef.ur	, ,						
Prerequisites	Basic marketing	knowledge is rec	ommended.						
Course objectives					rance of Services sector in the				
and competences	elements at ser- quality. To info	economy and about marketing challenges of services. Comprehensive elaboration of extended marketing mix elements at services marketing and pointing out problems at understanding and measuring of services quality. To inform students on practical examples about tools and approaches available for efficient implementation of marketing in service organizations.							
Intended learning outcomes	specific for servinformed about Acquisition of kricitical incidents integrate particular Knowledge give issues of developmarketing in dor Student will devidata and data a	ices marketing, a basic schools of nowledge is based in the field of so ular elements of so n at this course e oment of service of mestic market an elop skills needed nalysis and for de	and with unders f services marked on theory and a ervices marketing ervices marketing nable students not company, but also d abroad. If for use of domesticions needed at	tanding and measuring of sting and about relevant en analysis of practical case stug. Based on acquired knowled and management into cohe of only understanding of base o critical evaluation of theoretic and foreign literature, conservices marketing activities	epts and approaches that are services quality. They will be appirical findings in this field. dies, used for examination of edge students will be able to erent whole. ic, contemporary and holistic retical models and practice of edge students will be able to be even whole. ic, they will learn how to report skills for efficient group work.				
Content (Syllabus outline)	2. Understanding 3. Customer con 4. Service from t 5. Productivity a 6. Managing rela 7. Complaint han 8. Service positio 9. Core service a 10. Designing ser 11. Price and oth 12. Marketing co	he customer's vie nd quality as the ationships and bundling and service oning and new sei nd supplementar rvice delivery er costs of service	es e company and r wpoint and the p main challenge f illding customer l e recovery rvice developmer y services	t					

Socio-Economic Development and Contemporary Slovenia

Course level	BACHELOR				
Course code	195191				
ECTS credits	6				
	Lectures 36	Seminar -	Tutorial -	Other type of learning 39	Individual work 105
Teaching Staff	Rok Spruk (rok.sp	ruk@ef.uni-lj.si)		
Prerequisites	-				
Course objectives and competences	economic and inst to understand the understand better the world in a cor	itutional devekt patterns of lor the present po nparative and	opment in the co ng-run developm litical, economic rigorous perspe	mic and political history of S imparative perspective using lent. The acquired knowledge position of Slovenia in moder ctive. It also offers the history irmal and informal institution	data-driven techniques e enables the student to in Europe and the rest of rical and contemporary
Intended learning outcomes	present political, e for better understa	conomic and cu anding and an a Europe. In the	ultural position o alysis of the curr same way, the s	the further study and better f Slovenia in the contempora- rent developments in Sloveni tudent can better analyse the tice.	ry Europe. It is the basis a and its economic and
Content (Syllabus outline)	 13. The use of condevelopment 14. Institutional in 15. The long shad 16. Democracy ar 17. Long-term eff 18. Two centuries 19. Institutional c 20. Can good poli 	ntegration and ow of history on deconomic greets of the part of institutiona ollapses, Yugos cies overcome	economic growt on economic develowth: friends or fiction of Trieste a l instability and l slav war and Slov weak institutions fo	elopment foes? fter World War 2 ong-term economic developr renia's economic growth in po 5? r long-term economic develo	ment ost-independence period

Sustainable Tourism

Course level	BACHELOR				
Course code	195210				
ECTS credits	6				
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105
Teaching Staff		uscer@ef.uni-lj.si)	· · ·	15	103
Prerequisites	_	,,,,,			
Course objectives and competences	To learn about the both at national	he basic guideline and the enterpri	es for 'sustainab se level of opera	evelopment in tourism and the behavior of individual ent tion. Present in detail the deseneurial concept.	ities of tourism industry:
Intended learning outcomes	eco-tourism. The environments as development. The sustainable and reflected through With their own as the selected field experiences. During specific skills: use of electronic librations sources; assessmithinking and rep	ey will get to known will get to known well as the beneoretically found eco-tourism deven studies of praction of the s, companies and ing the implement of domestic as warry of World Toent and interpret skills of public app	ow and underst pasic examples add knowledge elopment (towns ical cases and the gained knowled agents, student atation of the courism Organization of data; us bearance as wellowed as wellowed as wellowed as wellowed.	ure from the field of sustainal and the connections between of good practice in sustainal and relations will be applorated by a sustainal regions, states). The useful rough cooperation with the page and the method of transfers will be able to reflect on the curse the students will acquire, arature especially articles, interest of teaching tools, mostly ell as written and oral reportion oblems; project group partici	en tourism and different nable and eco-tourism ied to specific cases of ness of knowledge is also private and public sector. er of good practices onto ir gained knowledge and develop and strengthen ernet sources and the use aditional and electronic ectronic; use of different g and discussion; critical
Content (Syllabus outline)	1. Introduction 2. Tourism syste 2.1. Economic envi 2.2. Natural envi	vironment ronment	onment		

- 2.3. Cultural environment
- 2.4. Social environment
- 3. Environmental elasticity of tourism demand
- 4. Sustainable tourism
- 4.1. Concepts
- 4.2. Instruments
- 4.3. Sustainable tourism indicators
- 4.4. Critics
- 5. Other concepts of environmentally friendlier tourism
- 5.1. Alternative tourism
- 5.2. Eco tourism
- 6. Local inhabitants and sustainable tourism development
- 7. Case studies

Taxes and Corporations

Course level	BACHELOR				
Course code	195168				
ECTS credits	6				
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105
Teaching Staff	Andreja Cirman Mitja Čok (mitja	•	⊚ef.uni-lj.si)		
Prerequisites	_				
Course objectives and competences	and social securit	y contributions p EU tax harmoni	aid by corporati sation and EU b	ons, budget process and publudget. In addition, practical e	ce system: main types of taxes ic debt. Last part of the course examples will enable students
Intended learning outcomes	is given to taxes	oaid by corporati	ons, especially t	nrough case studies during th	actical aspects. The emphasis e exercise sessions. During the urces and how to interpret the
Content (Syllabus outline)	1. Introduction 2. Public goods 3. Political econo 4. The health sys 5. Social security 6. Income redistr 7. The personal ir 8. The corporate 9. Deficit finance 10. Taxes on cons 11. Tax harmonis 12. EU Budget	tem system ibution ncome tax income tax sumption and we	alth		

Tourism Product Development

Course level	BACHELOR							
Course code	TBD							
ECTS credits	6							
	Lectures	Seminar	Tutorial	Other type of learning	Individual work			
	36	24	-	15	105			
Teaching Staff	Ljubica Knežević	Cvelbar (ljubica.	knezevic@ef.uni	-lj.si)				
Prerequisites	_							
Course objectives	- To understand	the tourism offer	of products and	services,				
and competences	- To learn metho		•					
	•	typology and l	nierarchy of tou	rism products, including the	eir technological and market			
	characteristics,	tla a la a a: a						
		•	•	y management in tourism pro Jous innovation in the tourisn				
		•		ucts in the overall tourism offe	•			
	•	•	•	of tourism products.	er, ariu			
Intended learning				•	in the field, enabling them to			
outcomes				understand theoretical solut				
	•	•			nitor phenomena empirically,			
	_	-		nowledge with new insights a				
					approaches, adopt a critical			
	perspective, and	seek optimal solu	utions and innov	ative methods for developing	tourism products.			
Content	1. Introduction a	nd presentation o	of the course					
(Syllabus outline)	2. Definition of to	ourism products						
	Tourist produc							
	J,	4. Methodology of designing tourist products						
	5. Tourism products quality management							
	6. The image and	,	tourism products	5				
	7. Innovation in t							
	8. Competitivene		oducts					
	9. Pricing of tour	•						
	•	que tourism proc	ducts					
	11. Case studies							

Use of Generative Artificial Intelligence in Business

Course level	BACHELOR				
Course code	194174				
ECTS credits	6				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	30	18	12	15	105
Teaching Staff	Luka Tomat (luk				
	Peter Trkman (p	oeter.trkman@ef	.uni-lj.si)		
Prerequisites	_				
Course objectives and competences	GAI and its appli - Foster critical t critically analyse preparing them t - Develop practic them to integrat - Prepare studen	cations, especiall thinking regarding the role of GA for responsible do tal skills with GA the these tools into ts for the future	y focusing on the gall technology of the section of	e implications of GAI in the bugies and their societal impacts potential, its limitations, and GAI adoption. Eudents with hands-on experiences effectively and efficiently. Al-driven economy: equip students.	t: encourage-age students to nd its ethical considerations, ence using GAI tools, enabling
	adapting to char	nges and leverag	ing opportunitie	S.	
Intended learning outcomes	principles behind - Understand the technologies, inc - Analyze the impossiness processe - Assess ethical, pidentify the ethic risk management - Apply GAI tooltools, applying the	e core concepts I AI, including ma e core concepts of luding key tools a pact of GAI on but es, improve opera privacy, and contral and privacy of t. s in business scenter to real-world	achine learning, r f GAI: students wand platforms ususiness operationational efficiency appliance challency oncerns associated marios: students d business cases	natural language processing, so the fundated in business. The fundated in business and drive innovation in difference in GAI applications: stude and with AI, including issues are will be able to demonstrate pand assessing their effectivence.	amental principles behind GAI cluate how GAI can transform erent industries. nts will develop the ability to ound copyright, fairness, and practical proficiency with GAI ess in various contexts.
Content (Syllabus outline)	 Types of mach Applications o Overview of po Real-world cas GAI implemen Ethical concern 	ine learning and f GAI in business opular GAI tools se studies on how tation into busines, privacy risks, role of AI agents	their connection for business Al and GAI are ess. and regulatory r in automating ta	erative artificial intelligence (Cartive artificial intelligence (Cartive GAI eransforming business operation of the cartific artificial in GAI. esks, decision-making, and customs.	ons.



MASTER COURSES

in WINTER semester



Accounting Information for Decision-Making

Course level	MASTER								
Course code	196605								
ECTS credits	7								
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120				
Teaching Staff	Simon Čadež (si Barbara Moerec								
Prerequisites	Basic knowledge	of accounting is i	required.						
Course objectives and competences	knowledge of fin statement analys	Learning which accounting information are needed for various business decisions and feveloping the knowledge of financial statement and the impact of various decision on taxes. Performing financial statement analysis and defining the role of auditing for true and fair reporting. Understanding costs and their different classifications and understanding management accounting tools and techniques for							
Intended learning outcomes	Understanding: the role of financial statements and the impact of managerial decision on the statements; financial statement analysis; the role of external audit and responsibility of managers for financial reporting; managerial accounting information for decision-making.								
Content (Syllabus outline)	profit, financial p 1.2 The important 1.3 Responsibility 1.4. Financial stat financial position 1.5 Accounting in 2. Managerial ac 2.1 Cost concepts 2.2 Cost Volume I 2.3 Contemporar 2.4 Relevant cost 2.5 Product and c 2.6 Budgeting an 2.7 Evaluation of	g fundamental fire costion of the core of cash flows of managers for ement analysis: ken and liquidity of formation to evaluation to evaluation and cost clasiffic Profit Analysis by costing methods for decision malaction and control business decision business decision	nancial stateme mpany and taxe financial report rey financial indi the company luate a compan nation rations ds king pility analysis	nts and the effects of various s ing and the role of auditing cators for understanding pro y's value and intellectual cap	fitability, asset turnover, ital				

Advanced Macroeconomics

Course level	MASTER				
Course code	196928				
ECTS credits	7				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	45	45	-	30	90
Teaching Staff	Igor Masten (igo Sašo Polanec (sa				
Prerequisites	_				
Course objectives and competences	construction of a and research in production facto macroeconomic p	macroeconomic the field of ma rs, financial ma shenomena. To e	model. To acquacroeconomics. arkets and real examine the individual control of the individual co	s macroeconomic categories laint students with the latest To examine the intertwinir estate markets. To conne vidual fields of macroeconom to macroeconomic issues in S	developments, debates ag of product markets, act microeconomic and aics with an emphasis on
Intended learning outcomes	TBD				
Content (Syllabus outline)	and Weil's extensi 3. Exogenous Grov	n Economic Grow us Growth Model on) wth Models with owth Models wir ycles Theory odels (productivity slo Economics ong Run cy in the Long Ri ness Cycles cy I	el with Exogenous Sa I Endogenous Sa th Exogenous an	d Endogenous Savings	del and Mankiw, Romer

Analysis for Marketing Decisions

Course level	MASTER				
Course code	196618				
ECTS credits	7				
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120
Teaching Staff	Vesna Žabkar (v	esna.zabkar@ef.	uni-lj.si)		
Prerequisites	_				
Course objectives and competences	position, market of to obtain and are basic questions of	development standalyze information of where to compe to enable partic	ge and changing on necessary for ete and how to co ipants to make b	sis for marketing, according to supply and demand in select strategic decisions in market suppete. To provide the necess setter decisions with less risk to gies.	ed market. To show how eting and to answer the ary tools for the analysis
Intended learning outcomes	Understanding the decision factors a support the development of various tests used of various analyty choice of alternations paradigricular planning and evarious pl	ne complexity of and risks in the p elopment of mar I for the purpose ical tools to sear tive competitive ms, theories, mo- aluation of mark hat are necessar	the process of a present. Knowled keting strategie of making strate ch for market op strategies. Insig dels and analyt eting strategies	dopting marketing strategie ge of the basic analytical too se. Presenting the usefulness gic decisions in marketing - for portunities, develop competing the into the similarities, differ ical tools that form the base. Comprehensive analysis of ecisions in complex, dynamic	ols and methods used to and implications of the ocusing on the suitability tive advantages and the ences and limitations of is for the development, skills issues and develop
Content (Syllabus outline)	 Analysis base Data science Competitor at Sales forecase New product Customer sa Customer va Searching so Predictive m 	sting models t development be tisfaction measulue and custome slutions for unsat odeling marketing succe digital marketing	ased on conjoint trement er lifetime value isfied customer ess	analysis needs, instrduction to consum	ner neuroscience

Applied Economics with Machine Learning

Course level	MASTER				
Course code	196732				
ECTS credits	7				
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120
Teaching Staff	Rok Spruk (rok.sp	oruk@ef.uni-lj.si)			
Prerequisites	_				
Course objectives				ents to the fundamentals of	
and competences	problems and m	ake data-driver	n decisions. Upo	ow to apply these techniques on completing the course, dictive models, and communi	students will have the
Intended learning		,	•	s of applied economics	
outcomes	 Identify and coll 				
		•		nine learning techniques	
	•			nic analysis to diverse audier	nces
				ons of economic models	
Content	1. Introduction to		_		
(Syllabus outline)	demographic grou		n: exploring als	tribution of income across dif	rerent regions and
		•	og the impact of	socio-economic characterist	ics on earnings
				ing the performance of differ	
	for predicting pric		zation. compar	ing the performance of differ	ent regression models
			duction: cluster	ng customers based on their	buying behavior to
	improve marketin				, 3
	6. Decision Trees	and Random F	orests: predicti	ng whether a customer is like	ly to churn
			earning: predict	ing real estate prices based o	n various
	characteristics of				
			ecasting: buildir	ig a long short memory (LST <i>I</i>	M) model to predict
	electricity demand				
	Gausal Inferent employment rate	ce and Counter	factual Analysi	s: estimating the impact of a	policy measure on the
	10. Natural Langı	uage Processing	g and Text Ana	lysis: analyzing the competit	ion and market
	positioning based	on media report	:S		
			-	nics: creating a business proj	ect using concepts and
	techniques learne	d throughout the	e course.		



Brand Management

Course level	MASTER						
Course code	196078						
ECTS credits	7						
	Lectures 45	Seminar 30	Tutorial	Other type of learning 15	Individual work 120		
Teaching Staff	Maja Konečnik R		necnik@ef.uni-li.		120		
Prerequisites	Prior marketing k		· · · · · · · · · · · · · · · · · · ·	- ,			
Course objectives				management approaches in	modern companies To		
and competences	To understand the importance of latest brand management approaches in modern companies To develop knowledge about two-dimensional approach to branding To develop competences of transfering and developing basic methods, analyses and approaches in branding To encourage students to critically evaluate and develop appropriate branding strategies for concrete domestic and international brand						
Intended learning	- Knowledge and	understanding o	f brands as a str	ategic tools.			
outcomes	 Knowledge abor approach in mode Development a environment. 	ut balanced or t ern companies. and understanda	wo-dimensional	l approach to branding as a priate branding strategies in anal approach for concrete d	n domestic and global		
Content	1. Complex natur	e of a brand: De	emand and supp	ly side perspective			
(Syllabus outline)	2. Demand side p						
				ved quality, loyalty)			
	 3. Supply side perspective to brand: Brand identity Pre-strategic analyses (industry analysis, competition analysis, customer analysis, brand/companalysis) Key identity elements: vision, mission, vizualisation (name, symbol, slogan), brand attributes/bene 						
	culture, personalit 4. Brand implem - Inside the compa	ry, relationship entation					
	•	pany: Selecting aditional and mo brand extension	appropriate con	nbination of tools which reac	h brand customers (as a		

Building Leadership Capacity

Course level	MASTER				
Course code	196668				
ECTS credits	7				
	Lectures 30	Seminar -	Tutorial 15	Other type of learning 15	Individual work 15
Teaching Staff	Melita Balas Ra	nt (melita.rant@e	ef.uni-lj.si)		
Prerequisites	_				
Course objectives				central theories (knowing)	, while practicing core
and competences				eadership attitudes (being).	
Intended learning				e my beliefs and values, what	
outcomes			ess (»In what s	ituation am I in?«; with foo	cus on ethical dilemmas
	emergent in the	•			
		-	behavior (doin	g), cognition (knowing) and	l attitude (being) within
		ng environment;	Б		
	•			an adult development scale	
Content	•	•	rstanding of cen	tral theories of (knowing):	
(Syllabus outline)	1. Humane dev				
				ent theory of psyche;	
		n development the			
	-	ges of moral devel	•	and the read as a street had been been	
			ng factors that a	attributed most to the lead	ership emergence and
	leadership effe				
		to leadership and	•	_	
		ntingency and pa		ip theories;	
		er exchange theor		l la a ala vala va	
	- Charismatic, tr	ansformational a	no transactiona	i leadership;	
			+ +	ا معامیمانی خام مینامه	
				leadership theories	
	- Scharmer's U-t	y of individual and	a organizationai	Consciousness	
		neory of leadership actio	n inquir.		
	- robert theory t	or leadership action	minquiry		
	While practicing	g core leadership :	skills across a set	of exercises:	
	- Clarity and ass	ertiveness of com	munication		
	- Capacity to ex	press opinion, pro	vide justification	ns	
	- Self-reflection	and introspection			
	- Inspiration/vis	ioning			
	And developing	g inclusive leaders	hip attitudes:		
	- Incisiveness				

- Morality and ethical sensitivity

- Resilience

Business Logistics Management

Course level	MASTER							
Course code	196594							
ECTS credits	7							
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120			
Teaching Staff	Aleš Groznik (al	es.groznik@ef.ur	ni-lj.si)					
Prerequisites	_							
Course objectives and competences	Deal with different aspects of business logistics - industry aspect, supply chain aspect, logistics aspect, internal aspect, the external aspect of the logistics aspect of the changed business models, business change management and computerization. Present business challenges in the field of business logistics (e.g. outsourcing (3PL)) and possible ways to address them.							
Intended learning outcomes	Introduce students to understand the role and importance of logistics with an emphasis on management and IT support of logistics processes. To equip the student with knowledge of the strategic platforms business in the information age, business transformation planning and implementation of changes to business models and business processes. To present the design aspects of business logistics, management, optimization and computerization.							
Content (Syllabus outline)	4. Management of 5. Supply and coofficients of 5. Financial asper 7. Logistics mana 8. Application of	enabler of inter tions and innova of business logist operation in supp cts of business lo gement in case of Stakeholder The cient and effecti	nationalization ative business mo ics oly chains, strate gistics of outsourcing (3 eory in Logistics	odels in the age of digitalization gy ECR - Efficient Consumer I	Response			

Business Process Management

Course level	MASTER				
Course code	196964				
ECTS credits	7				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	45	30	-	15	120
Teaching Staff	Mojca Indihar	Štemberger (mo	jca.stemberger@	ef.uni-lj.si)	
Prerequisites	The course is sui	table for all mast	er students of bu	ısiness.	
Course objectives	Objective of thi	s course is to give	the students kno	owledge about different conte	emporary approaches to
and competences	business process	management. T	he focus is on the	business aspects and practic	al application.
Intended learning	Upon completion	on of this course,	students will be	able to understand why BPM	is important, when and
outcomes	how organizati	on should use it,	to understand of	critical success factors and to	o select and use process
	improvement m	ethods and tools	•		
Content		o digital transfor		1	
(Syllabus outline)	Identifying ar	nd modelling busi	ness processes		
	Analysing bus	siness processes			
	4. Business proc	ess change			
	5. Continous pro	ocess improveme	nt methods		
	6. BPM deployn	nent through ERP	systems		
	7. BPM deploym	ent through BPM	1 suites		
	8. Setting-up a	orocess support o	rganization		
	9. Managing an	d measuring busi	ness processes		
	10. Change mar	nagement			
	11. BPM and org	anizational cultu	re		
	12. Reference m	odels			

Comparative Data Analysis of Economic and Business Systems

Course level	MASTER						
Course code	196513						
ECTS credits	7						
	Lectures	Seminar	Tutorial	Other type of learning	Individual work		
	30	-	12	33	135		
Teaching Staff	Aleksandar Keš			si)			
	Bogomir Kovač						
	Rok Spruk (rok.:	spruk@et.uni-lj.si)				
Prerequisites	- 						
Course objectives	· · · · · · · · · · · · · · · · · · ·						
and competences							
				the fundamental institutiona			
	-		•	s and special aspects within o	-		
				nd Asian economies. To deve	_		
				nics in a modern world.	iop the skill of applying		
Intended learning				nic foundations for understa	anding of economic and		
outcomes				e principles of economic an	_		
00.00000				examine the systems and to			
				lerstand the basic concepts o			
				on and to choose the method			
				hey will be able to determine			
	problem could be						
	Theoretical disco	overies introduce	into the discipl	ine the consideration of prac	ctical application of the		
				render possible critical findin			
				e skills of employing local and			
				shall learn how to gather an			
				y and in writing), to identify			
				arn about the techniques and	I skills of writing reports		
	and reflections re						
Content (Sullabus outling)	1. Definitions ar		•				
(Syllabus outline)	2. Determinatio			li changes. I islamic economic system.			
	4. Market econ		is. Chilistian and	i islamic economic system.			
	Economic histo	,					
		talist economic s	vstem				
				n in XX.th century.			
	Theory of mark			,			
	•		ch, Swedish, and	d German economy).			
	6. Three capitalism in EU (French, Swedish, and German economy).7. Economic consequences of the EU.						
	USA and anglo	-saxon capitalist	t system.				
	Comparative a	analysis.					
	8. Japan econor	mic system.					
		aiwan, Singapore					
	China econor	,					
	10. Reform of R	•					
	11. Process and		ansitions.				
	Postcommuni			,			
		social market ecc					
	12. Business sys						
	13. European bu						
	14. Convergence New wold ord		ce or economic,	political and cultural syste	III 5.		
	inew wold of	ICI .					



Consumer Behaviour in Global Environment

Course level	MASTER				
Course code	196839				
ECTS credits	7				
	Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135
Teaching Staff	Irena Vida (irena	a.vida@ef.uni-lj.si)		
Prerequisites	_				
Course objectives and competences	the competence Understanding o diverse markets.	of applying of pre- and post-p Competence for	these to mark ourchase consur marketing plar	analysis of local, regional an teting in hypercomeptitive mer behavior in culturally, so nning and implementation in llobal environment.	global environments.
Intended learning outcomes	comprehension of social environment of the insights if environment as theoretical known id-depth analysis students will gair critical thinking develop critical a in culturally diversing and literature social in culturally dynamics.	of similarities and nts characterized nto consumer the well as applicated as of a group of containing an appreciation ability and probind creative think arse business envirurces to further barnic global enviruses	differences in in a by idyosincration of this knowler examples (case on sumers in a spof the complexitation of the solving skill sing skills free of ronments. Stude to on the complexitation of the c	obalized world markets on a dividual and group response cultures. New knowledge gate models in global and cultures will group response to the studies, tutorials, in-class active studies, tutorials, in-class active of operating in the global ness through experiential learning bias and stereotypes for manents will also learn to identify anding of consumer behavior	s to marketing stimuli in ined in the course relates urally dynamic business ce. Students will apply tivities), and develop an of their choice. In course, narketplace and developing. Moreover, they will agerial decision-making and utilize information and marketing pracices
Content (Syllabus outline)	2. Environmental	factors and cust avior models: App arch and analyse	omer behavior: l blication for loca es in global cross		er and business markets

Corporate Finance 2

Course level	MASTER						
Course code	196602						
ECTS credits	7						
	Lectures	Seminar	Tutorial	Other type of learning	Individual work		
	45	30	-	45	135		
Teaching Staff		(dusan.mramor@ (matjaz.crnigoj@	, ,				
Prerequisites	-						
Course objectives and competences	The course is an intensive intermediate level corporate finance course. It is designed to first deepen the knowledge of financial fundamentals. Knowledge is then advanced in main strategic financial and investment decisions (capital budgeting, capital structure, and mergers and acquisitions) and respective operating decisions. The third part of the course builds on analytical models and the logic learned in the first two parts. It is devoted to developing the necessary application skills for problem solving of current issues presented in the financial press.						
Intended learning outcomes	In-depth knowledge of core and advanced corporate finance topics.						
Content (Syllabus outline)	 Preparatory: Time value of money; Valuing Bonds; Valuing Stocks; Corporation and Corporate Governance; Estimating Cost of Capital Core: Law of One Price and Financial Decision Making; Capital Markets and the Pricing of Risk; Optimal Portfolio Choice and the Capital Asset Pricing Model; Investor Behaviour and Capital Market Efficiency; Financial Distress, Managerial Incentives, and Information; Capital Budgeting and Valuation with Leverage; Financial Options; Option Valuation; Real Options; Raising Equity Capital; Debt Financing; Leasing; Mergers and Acquisitions. 						

Data Mining

Course level	MASTER						
Course code	196632						
ECTS credits	7						
	Lectures 21	Seminar 21	Tutorial -	Other type of learning 33	Individual work 135		
Teaching Staff	Jurij Jaklič (jurij.	jaklic@ef.uni-lj.si)				
Prerequisites	The requirement for the course is enrollment into current year of graduate studies. Suggested prior knowledge: - database basics (relational model, queries)						
Course objectives				data and analytics, characte	eristics and specifics		
and competences	compared to traditional data analytics. - To introduce students with approaches to data mining and text mining - Introduce students with current data mining methods and tools - Introduce students with the importance of and approaches to data preparation and model evaluation.						
Intended learning	Understanding	the concept	of big d	ata and key technolo	ogies in the field.		
outcomes	Mastering cor Justification of u	temporary too sed approaches/		hods for data mining	and text mining.		
Content	1. Big Data Analy	tics Technologie	S				
(Syllabus outline)	2. Basic Data Mir						
	3. Data Mining T						
	4. Data Mining P		N clustering dec	ision trees, random forest, gr	adient hoosted decision		
	trees, support ve 6. Data Preparat 7. Evaluation: tra 8. Text Mining: p 9. Web Scraping	ctor machines ion: transformat in and test set, c	ion, cleansing, re ross-validation	duction	adicini boosted decision		

Developing Software Solutions

Course level	MASTER				
Course code	196522				
ECTS credits	7				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	42	-	-	33	135
Teaching Staff	Tomaž Turk (to	maz.turk@ef.uni-	-lj.si)		
Prerequisites	_				
Course objectives and competences				components of information I solutions in Oracle JDevel	,
Intended learning outcomes	Understanding o	oncepts of mode	rn software deve	elopment for business environ	iments.
Content	1. Basic compone	ents of information	on systems devel	opment	
(Syllabus outline)	2. Development t	frameworks' con	cepts (in ASP.NE	Γ)	
	3. Object oriente	d programming,	modularity		
	4. Declarative pr	ogramming			
	5. Service oriente	ed solutions (in O	racle JDeveloper	·)	

Digital Innovation

Course level	MASTER				
Course code	196726				
ECTS credits	7				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	45	15	-	15	135
Teaching Staff	Matej Černe (m	atej.cerne@ef.un	i-lj.si)		
_	Peter Trkman (oeter.trkman@ef.	uni-lj.si)		
Prerequisites	-				
Course objectives	Digital Innovati	on aims to equip	students with	knowledge and tools enabli	ing them to confide
and compatances	conceive load a	ad avacuta digita	Linnovation init	iativas and davalan navybus	inoss madals for avis

and competences

conceive, lead and execute digital innovation initiatives and develop new business models for existing and insurgent organizations. The basic premise of the course is that the digital revolution is rapidly transforming the fundamental nature of many companies in a wide range of industries and executives, entrepreneurs and general managers need to understand the economics, technology paradigms and management practices of innovating in digital-centric businesses to ensure corporate and personal success. The course attempts to train students in using creative skills and creative problem solving, applying the open problem-solving principles in managing digital innovation.

The objective of the course is to introduce the critical elements of designing and developing digital products and services, how these can be configured and lead, and how the results are managed. These elements include economic and technological principles underlying digital transformation, identifying and integrating diverse user needs, organizing and leading product and service innovation initiatives, addressing different funding possibilities.

Intended learning outcomes

Knowledge and understanding of:

- designing and developing digital products and services
- economic and technological principles underlying digital transformation
- identifying and integrating diverse user needs
- organizing and leading product and service innovation
- idea management as an underlying mechanism of digital innovation
- funding possibilities underlying business model with a strong digital component

Acquiring the following skills:

- Use of creativity in problem solving
- Ability to adapt to new situations
- Inventiveness in decision-making
- Creative use of knowledge
- Strategic approaches to digital innovation and business model development, innovation and renewal

Content (Syllabus outline)

Students are able to apply the abovementioned knowledge and skills in appropriate business situations. This course is designed to provide an understanding of the latest digital technologies and their impact

on innovation in business. It will cover the theory and practice of digital innovation, exploring the various tools and strategies used in the process. Students will learn how to identify digital opportunities, create innovative business models, and develop a culture of innovation within an organization.

The main topics include:

- Path to Digital innovation: Innovation diffusion theory, technology adoption
- Business model development, business model innovation, disruptive innovation and strategic renewal
- Existing business models and new digitally enhanced and led business models emphasizing platforms, ecosystems and organization
- The competitive interactions among firms with different digital business models;
- Value creation and value capture in digital innovation
- How to best organize and lead product and service innovation initiatives in the digital space
- Leading digital transformation, digital mastery
- Digitally-mediated work and workplaces
- The importance and the content of the creative (idea management) process as an underlying mechanism for digital innovation management
- Innovation on the basis of technology, the role of personal innovativeness with technology
- The micro-foundations of innovation at the individual and team levels



Economics of Knowledge, Technology and Growth

MASTER							
196398							
7							
Lectures	Seminar	Tutorial	Other type of learning	Individual work			
		-	15	120			
•							
		•		•			
-			_	_			
		•					
				o for the success and			
				strategy and policy in a			
		,	•	<i>3</i> , 1 ,			
		the use of data	a and databases for situatio	n analysis and strategy			
formulation.				,			
- Develop a broa	d and systemation	insight into the	importance of technology, ki	nowledge, innovation;			
- Gain insight i	nto the factors o	of competitiven	ess and successful developm	nent at the level of the			
	nto the importar	nce of knowledg	e and talent and other inta	ingible resources at the			
company level							
- Develop the ability to empirically assess the role of individual factors in the performance of the							
company / industry / economy through the use of data and appropriate analytical tools							
innovation and	technology into t	he concept of sus	stainable development				
•	•		•				
				on factors in the growth			
				.l. ft			
				nractors			
			•				
, , ,							
a. Modelling knowledge and other intangible factors of growth and contributions to growth in							
b. Mea	suring knowledge	e and intangible	growth factors and empiric	al analysis of the role of			
knowledge							
	_	e at the firm leve	el, impact on competitiveness	, performance			
	- ,						
				ess in economic theory			
				ula annomatici e e e e e e e			
		i inteiligence an	u the process of firm growt	in, competitiveness and			
restructuring 6. Economics of innovation							
	196398 7 Lectures 45 Tjaša Redek (tja Prior knowledge -The course intr sources of grow technology, inta -The course tra successful man competitiveness -The course also specific country -The course trai formulation Develop a broa - Gain insight i company, indust - Gain insight ii company level - Develop the ab - Develop the ab - Solve problems - Develop skills practices and stu 1. The objectives innovation and to 2. Development a. Over b. Anal 3. Economic gro process in econo a. Ident b. Endo c. Empi Empirical analys 4. The role of knowle c. Knowle c. Knowle solve sol	196398 7 Lectures Seminar 45 30 Tjaša Redek (tjasa.redek@ef.uni- Prior knowledge of Macroeconon -The course introduces students sources of growth at the macro technology, intangible resources, -The course trains the student successful management of necompetitiveness of companies in -The course also equips the stud specific countryThe course trains the student in formulation Develop a broad and systematic - Gain insight into the factors of company, industry and country; - Gain insight into the importan company level - Develop the ability to empiric company / industry / economy th - Develop the ability to understan - Develop the ability to understan - Develop the ability to critically e - Solve problems related to poor r - Develop skills in using different practices and studies of industries 1. The objectives of economic grow innovation and technology into t 2. Development disparities in the a. Overview of macroeco b. Analysis of differences 3. Economic growth theory and process in economic theory - an o a. Identification of the d b. Endogenous growth p c. Empirical analysis of p Empirical analysis at the firm leve 4. The role of knowledge and inta a. Modelling knowledge economic theory b. Measuring knowledge economics of technology a. Definition of technology	196398 7 Lectures Seminar Tutorial 45 30 - Tjaša Redek (tjasa.redek@ef.uni-lj.si) Prior knowledge of MacroeconomicsThe course introduces students to new concept sources of growth at the macro, meso and mic technology, intangible resources, innovation (inclu-The course trains the student to analyse the successful management of new growth factic competitiveness of companies in the new econom-The course also equips the student to analyse a specific countryThe course trains the student in the use of data formulation Develop a broad and systematic insight into the Gain insight into the factors of competitivenes company, industry and country; - Gain insight into the importance of knowledg company level - Develop the ability to empirically assess the recompany / industry / economy through the use of Develop the ability to understand the importance of Develop the ability to understand the importance of Develop the ability to critically evaluate the siture. Solve problems related to poor resource structure Develop skills in using different sources, synther practices and studies of industries / companies, and 1. The objectives of economic growth and developr innovation and technology into the concept of sus 2. Development disparities in the world and in the a. Overview of macroeconomic data and b. Analysis of differences at company level 3. Economic growth theory and the role of know process in economic theory - an overview of theor a. Identification of the differences betwee b. Endogenous growth processes in theor c. Empirical analysis of processes at the lempirical analysis of the firm level 4. The role of knowledge and intangible factors in a. Modelling knowledge and intangible factors in a. Modelling knowledge and intangible knowledge of technology, a. Definition of technology, technologica b. Contributions of technology, technologica b. Contributions of technology, technologica c. Empirical analysis of the role of technology, a. Definition of technology, technologica b. Contributions of technology, role of	Tectures Seminar Tutorial Other type of learning 45 30 - 15 Tjaša Redek (tjasa.redek@ef.uni-lj.si) Prior knowledge of Macroeconomics. -The course introduces students to new concepts of value creation and the sources of growth at the macro, meso and micro levels, focusing on the et technology, intangible resources, innovation (including information, R&D and -The course trains the student to analyse the situation, benchmark and resuccessful management of new growth factors, which are key factors competitiveness of companies in the new economy. -The course also equips the student to analyse and formulate development specific country. -The course trains the student in the use of data and databases for situation formulation. - Develop a broad and systematic insight into the importance of technology, key -Gain insight into the factors of competitiveness and successful development company, industry and country; - Gain insight into the factors of competitiveness and successful development of the support of the s			

- 6. Economics of innovation
 - a. Definition of different types of innovation



- b. The determinants of innovation and the impact of innovation on the performance of firms and the development of economies in theory
- c. Empirical analysis of the impact of innovation on the growth, competitiveness and restructuring process
- 7. The role of knowledge for sustainable development green innovation, green jobs and the restructuring of firms and economies
- 8. Data analysis

Effective Work-Life Integration

Course level	MASTER							
Course code	196566							
ECTS credits	7							
	Lectures	Seminar	Tutorial	Other type of learning	Individual work			
	30	0	-	45	135			
Teaching Staff	Katarina Katja <i>I</i>	Mihelič (katja.m	ihelic@ef.uni-lj.si)				
Prerequisites	-							
Course objectives	Course aims:							
and competences	- To acquaint stud	dents with establis	hed and emerging	g theories related to work-fami	ily interface and well-			
•	being in organiza	tions.			•			
	- To understand t	he scope, relevand	ce and interdiscip	linary nature of well-being and	work-family issues at			
	multiple levels of		·	,	,			
	-To prepare stude	ents for identifying	antecedents and	consequences of well-being a	and work-life conflicts.			
				pervisors, HR practitioners, co-				
				ility of employees and organiza				
			•	subsequent quality of life.	•			
	Specific Objective	es include:	•					
	- Identify the changing nature of work in contemporary organizations and their effects on individual							
	performance							
	- Acquainting students with the challenges of a productive engagement in multiple life roles and their							
	integration.		3 1	3 3				
	-	ational policies and	d initiatives in this	area.				
	, ,	gender difference:						
		for better integra						
Intended learning	Knowledge and			·				

outcomes

- Conceptual knowledge and chronological development of work-family and well-being theories and their limitations.
- Knowledge of how micro, meso, and macro conditions may interact to enhance or hinder work-life integration.
- The ability to critically evaluate organizational policies in the area of well-being.
- The ability to apply knowledge to real-life business situations and a multi-level and interdisciplinary view on identification and solving problems
- Enhanced analytical thinking and the ability to critically evaluate the practical value of scientific research from own perspective and that of employees, employers.

Development of the following skills/competences:

- Ability to identify and analyze business problems related to work-family dynamics and organizational wellbeing using established conceptual models.
- The ability to use appropriate terminology when engaging in a discussion within the productivity, well-being and work-family topic pertaining to organizational, individual and national practices.
- Skills to craft solutions for well-being and demands-related problems. Skills for increasing individual productivity to meet the demands of multiple roles.
- Ability to apply diagnostic tools to develop solutions to work-family challenges.
- Skills for solving work-family conflicts and effective coping with stress at work

Content (Syllabus outline)

1. Setting the stage: Changing nature of work:

Job demands and employee reactions; New ways of working

2. An overview of concepts in the work-family literature

Work-family conflict; Work-family enrichment; Work-family balance; Work-family integration

3. Theoretical models in work-family interface

Foundational theories; Emerging theories

4. Narrowing the focus: Individual and work-family integration

Preferences, values, and thriving; Dual-career couples and other family structures; Motherhood, Fatherhood, Caregiving

5. Expanding the focus: Organization and work-family integration

Family-friendly organizational culture and work breaks; Flexible work; Supportive leadership; Relationships with others: developing a support network and high-quality connections with co-workers; Employee reintegration

6. Psychological tools for work-life integration

Resilience; Posttraumatic growth; Energy management; Mindfulness; Personal productivity

7. Emerging topics



Financial Accounting 2

Course code 196589 ECTS credits 7 Lectures Seminar Tutorial Other type of learning Individual work 45 30 - 15 15 120 Teaching Staff Sergeja Slapničar (sergeja.slapnicargef.uni-lj.si) Aljoša Valentinčič (aljosa.valentincic@ef.uni-lj.si) Prerequisites Basic knowledge of accounting and finance. Course objectives and competences - Competences of measuring financial instruments - Preparation of consolidated accounts - Knowledge of deferred taxes - Understanding of earnings management - Ethical behavlor in accounting Intended learning outcomes The purpose of the course is to upgrade the knowledge of accounting from the undergraduate level with more complex topics such as consolidation of an international group, equity method for associate companies, deeper understanding of financial instruments issues, hedging, deferred taxes. The students will acquire understanding of the underlaying causes of discretion in financial reporting to achieve certain goals. Often, managers will try to achieve higher earnings than the year before, they will avoid losses and will try to meet or beat analysts' forecasts. The course is designed for future accountants in large companies, auditors, tax advisors, appraiserres, controllers, financial managres and those who will be employed in financial institutions on various functions. Content (Syllabus outline) 1. Classification and measurement of financial instruments 2. Concept of fair value 3. Hierarchy of fair value 3. Hierarchy of fair value 4. Valuation models 5. Concept of valuation at amortized costs 6. Impairment of financial instruments 7. Derivatives 8. Hedging 9. Equity method 10. Comprehensive income statement 11. Acquisition method 12. Consolidation 13. Deferred taxes 14. Discretion in financial reporting 15. Earnings management 16. Capital markets and accounting 17. Ethics in accounting	Course level	MASTER				
Lectures Seminar Tutorial Other type of learning Individual work 45 30 15 120 Teaching Staff Sergeja Slapničar (sergeja.slapnicargef.uni-lj.si) Aljoša Valentinčič (aljosa.valentincic⊚ef.uni-lj.si) Prerequisites Basic knowledge of accounting and finance. Course objectives and competences - Competences of measuring financial instruments - Preparation of consolidated accounts - Knowledge of deferred taxes - Understanding of earnings management - Ethical behavior in accounting Intended learning outcomes The purpose of the course is to upgrade the knowledge of accounting from the undergraduate level with more complex topics such as consolidation of an international group, equity method for associate companies, deeper understanding of financial instruments issues, hedging, deferred taxes. The students will acquire understanding of the underlaying causes of discretion in financial reporting to achieve certain goals. Often, managers will try to achieve higher earnings than the year before, they will avoid losses and will try to meet or beat analysts' forecasts. The course is designed for future accountants in large companies, auditors, tax advisors, appraiserers, controllers, financial managres and those who will be employed in financial institutions on various functions. Content (Syllabus outline) Content (Syllabus outline) 1. Classification and measurement of financial instruments 2. Concept of fair value 3. Hierarchy of fair value 3. Hierarchy of fair value 3. Hierarchy of fair value measurement 4. Valuation models 5. Concept of valuation at amortized costs 6. Impairment of financial instruments 7. Derivatives 8. Hedging 9. Equity method 10. Comprehensive income statement 11. Acquisition method 12. Consolidation 13. Deferred taxes 14. Discretion in financial reporting 15. Earnings management 16. Capital markets and accounting	Course code	196589				
Teaching Staff Sergeja Slapničar (sergeja.slapnicar@ef.uni-lj.si) Aljoša Valentinčič (aljosa valentincic@ef.uni-lj.si) Prerequisites Basic knowledge of accounting and finance. Course objectives and competences - Competences of measuring financial instruments - Preparation of consolidated accounts - Knowledge of deferred taxes - Understanding of earnings management - Ethical behavior in accounting Intended learning outcomes Intended learning outcomes Intended learning outcomes Intended learning outcomes Companies, deeper understanding of financial instruments issues, hedging, deferred taxes. The students will acquire understanding of the underlaying causes of discretion in financial reporting to achieve certain goals. Often, managers will try to achieve higher earnings than the year before, they will avoid losses and will try to meet or beat analysts' forecasts. The course is designed for future accountants in large companies, auditors, tax advisors, appraiserers, controllers, financial managres and those who will be employed in financial institutions on various functions. Content (Syllabus outline) 1. Classification and measurement of financial instruments 2. Concept of fair value measurement 4. Valuation models 5. Concept of valuation at amortized costs 6. Impairment of financial instruments 7. Derivatives 8. Hedging 9. Equity method 10. Comprehensive income statement 11. Acquisition method 12. Consolidation 13. Deferred taxes 14. Discretion in financial reporting 15. Earnings management 16. Capital markets and accounting	ECTS credits	7				
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Course objectives and competences - Competences of measuring financial instruments - Preparation of consolidated accounts - Knowledge of deferred taxes - Understanding of earnings management - Ethical behavior in accounting Intended learning outcomes The purpose of the course is to upgrade the knowledge of accounting from the undergraduate level with more complex topics such as consolidation of an international group, equity method for associate companies, deeper understanding of financial instruments issues, hedging, deferred taxes. The students will acquire understanding of the underlaying causes of discretion in financial reporting to achieve certain goals. Often, managers will try to achieve higher earnings than the year before, they will avoid losses and will try to meet or beat analysts' forecasts. The course is designed for future accountants in large companies, auditors, tax advisors, appraiserers, controllers, financial managres and those who will be employed in financial institutions on various functions. Content (Syllabus outline) 1. Classification and measurement of financial instruments 2. Concept of fair value 3. Hierarchy of fair value measurement 4. Valuation models 5. Concept of financial instruments 7. Derivatives 8. Hedging 9. Equity method 10. Comprehensive income statement 11. Acquisition method 12. Consolidation 13. Deferred taxes 14. Discretion in financial reporting 15. Earnings management 16. Capital markets and accounting	Teaching Staff		· • · ·			
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- Knowledge of deferred taxes - Understanding of earnings management - Ethical behavior in accounting Intended learning outcomes The purpose of the course is to upgrade the knowledge of accounting from the undergraduate level with more complex topics such as consolidation of an international group, equity method for associate companies, deeper understanding of financial instruments issues, hedging, deferred taxes. The students will acquire understanding of the underlaying causes of discretion in financial reporting to achieve certain goals. Often, managers will try to achieve higher earnings than the year before, they will avoid losses and will try to meet or beat analysts' forecasts. The course is designed for future accountants in large companies, auditors, tax advisors, appraiserers, controllers, financial managres and those who will be employed in financial institutions on various functions. Content 1. Classification and measurement of financial instruments 2. Concept of fair value 3. Hierarchy of fair value measurement 4. Valuation models 5. Concept of valuation at amortized costs 6. Impairment of financial instruments 7. Derivatives 8. Hedging 9. Equity method 10. Comprehensive income statement 11. Acquisition method 12. Consolidation 13. Deferred taxes 14. Discretion in financial reporting 15. Earnings management 16. Capital markets and accounting	Course objectives	- Competences o	of measuring finar	ncial instruments		
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Information Systems Management

Course level	MASTER				
Course code	196264				
ECTS credits	7				
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120
Teaching Staff	Mojca Indihar Š	miro.gradisar@ef. temberger (moj maz.turk@ef.uni-	ca.stemberger@	ef.uni-lj.si)	
Prerequisites	-				
Course objectives and competences	information tech ready to guide t	nnology and high he development nd also to particip	light the most p of information	ement of information resourd fromising areas of IT impleme systems in the company to b less planning so that the oppo	entation. Make students be in line with company
Intended learning outcomes	environment. To users and mana development. St strengths and we trends. To encou processes of the	understand the ro agers and to ur udents will analy eaknesses and to urage students to organization an	ole of the inform derstand econo ze existing infor introduce new a deeper reflect d it's communic	I thereby to identify new ways ation systems department an omics of IT and methods of mation systems in the organ solutions that are aligned with ction on the impact of the IT cation with the business enving domestic and foreign litera	d co-operation between of information systems hization to identify their th business goals and IT trends on the business ironment. By preparing
Content (Syllabus outline)	2. IT Governance 3. Standards and 4. Outsourcing 5. Cloud computi 6. Legal issues of 7. Enterprise Arch 8. Cost Benefits A 9. Assessment of	I frameworks for ing ISM hitecture Analysis development cos d Developing Businagement	implementing IT	governance	

Internal Logistics

Course level	MASTER				
Course code	196472				
ECTS credits	7				
	Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135
Teaching Staff	Marko Jakšič (m				
Prerequisites	Fundamentals of of the program p			s management, which studen ogistics.	ts acquire in the courses
Course objectives and competences	advanced concep input storage thr teach students to processes within finding solutions,	ots of material floor rough the manulous identify proble internal logistics and finally choo	ow managemen facturing proces ems related to in s and analysis to sing the approp	s and production management in companies, this is the flows, to dispatchment into the conternal processes to ensure thereof. Consequently, predictivate business decisions to publicate and of business models.	ow of products from the distribution network. To the effectiveness of the ting possible outcomes, rsue the chosen goals of
Intended learning outcomes	areas for improve systems. The cou processes and tre gained and work	ement, develop a Irse provides an nds. Level of kno on practical busi	nd implement im understanding wledge ness cases ensure	d be able to measure the effer aproved planning and control of important concepts of m that the students get acquainalyze the real life problems.	methods for production nodern business models,
Content (Syllabus outline)	service systems. Femphasis is on uncertainty. Late with the capacity scheduling of mapproaches to probasic stock control. Process management 4. Production in 5. Simulation of improvement	First, building on developing the ron, following the planning of production in the following the and logistics. It is gement and coranalysis (Value Sof process variation bat the production of production of production section of production of production of production section in the production of production of production of production section developing the production of producti	the basic analyst productivity cripe traditional hie duction facilities perations (MRP, prm of JIT, Kanbarnany strategy tream Mapping ability and uncerches process with the systems: from his productivity and the systems are supplied to the systems.) rtainty ne concept of continuous MRP, through JIT to lean	ction systems, where the ity and the impact of ion planning in business, anaging inventories and learning about modern

International Business Environment

Course level	MASTER				
Course code	196601				
ECTS credits	7				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	45	30	-	15	120
Teaching Staff	Maja Zalaznik (m	aja.zalaznik@ef.	uni-lj.si)		
	Tamara Pavasovi	ć Trošt (tamara	a.trost@ef.uni-lj.	si)	
Prerequisites	Prior knowledge o				
Course objectives				nality of the international en	
and competences			•	ternational business. To unde	•
				al" and "local" forces on inter	•
				nvironments, industries, mar	
				To develop and apply "gloo	
				dilemmas in international b	
				in international business. To	
			o identify and a	ssess global/local trends and	I their impact/relevance
Taranda dila anche	for international b		l adada la		
Intended learning	•	_		cosmopolitanism. Understa	3
outcomes			•	markets, industries, compai	
	•			strategies to global/local tr to sustainability dilemmas	
	•		-	role of NGOs in the context of	
Content	•			l, international, regional a	
(Syllabus outline)	industries and co		sact on global	i, international, regional e	may or rocal markets,
(Synabas cathrie)		•	s for analysing	global, international, region	onal and local markets.
	industries and co			g.e.e.,eee., . eg.e	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			ions on globa	l, international, regional a	nd local business (for
	companies and or	•	,	, ,	,
	4. Skills, capabilit		es for acting gl	ocally	
	5. International b	usiness and env	vironmental reg	gulations	
	6. Varieties of cap	oitalism across	markets		
	7. Corporate soci	al responsibilit	y across marke	ts	
	8. The role of NG	Os in global, in	ternational, reg	gional and local markets	

International Business Logistics

Course level	MASTER				
Course code	196100				
ECTS credits	7				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	42	-	-	33	135
Teaching Staff	Jože Damijan (j	oze.damijan@ef.	uni-lj.si)		
Prerequisites	-				
Course objectives	The purpose of t	ne course is to e	quip students wi	th a lot of useful knowledge	and practical tools that
and competences	they will need in			,	
Intended learning				t into the international logist	
outcomes	_			ourse is to present practical ins	
	_		_	gistics. The course will be ma	ainly practical in nature
	with lots of real e			-	
Content	1. Who's who in		•		
(Syllabus outline)				mportance of stakeholders in	the global context
	3. Ports, shippin			nts	
	4. Airports, airlir		-		
	5. Road transpo	•		operators	
	6. Logistics com				
			gistics: Incoterr	ns clauses, insurance, custom	is and tax legislation
	8. Examples from	•			
	9. Problems and	solutions in pra	actice		

International Business, Societies and Cultures

Course level	MASTER				
Course code	196644				
ECTS credits	7				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	45	30	-	15	120
Teaching Staff	Tamara Pavasovi	ć Trošt (tamar	a.trost@ef.uni-lj.s	si)	
Prerequisites	-				
Course objectives and competences	including the field opportunity to cor a sociological tool	s of sociology, on sider the usefuce kit for understa ase awareness of	cultural studies, on Iness of culture and ing the global	rship on markets in a globa communication, and econom s a lens for studying markets economy. Help build studen local contexts within which	nics. Provide students and and organizations, and ts' glocal (global + local)
Intended learning outcomes	interrelationship to organizations, and the impact of cultu co-exist, and how	petween busine I consumer ider ure and social st they structure	ss and society w ntity; The social as ructure on marke relationships; Th	nechanisms and processes of the social construction is pects and implications of internation of the changiternational business-governress.	of markets, institutions, ernational business, and nal markets and societies ing global landscape on
Content (Syllabus outline)	organizations in t 3. Culture and cor 4. Contextualizing networks, social ca 5. Institutions, or 6. Impact of glob changes, migratio 7. Managing inter 8. Social respon- environments 9. Understanding	ogical tools as the global econsumption, mag international apital ganizations an al trends on bu in patterns, ineconational busin sibility, mark g global econosis and its after	nomy arkets, and price business activit d culture/socie usiness: Climate quality ness-society rela ets and social	ies: Groups and social identii ty change and sustainable deve	ty, embededdness, social elopment, demographics s in diverse business and securitization, 2008

International Competitiveness: Concepts and Analytical Approaches

Course level	MASTER						
Course code	196001						
ECTS credits	7						
	Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135		
Teaching Staff	Jože Damijan (joz Maja Zalaznik (ma	•					
Prerequisites	Basic knowledge o	f international l	ousiness/interna	tional economy and statistic	S.		
Course objectives and competences	Basic knowledge of international business/international economy and statistics. Develop knowledge about different concepts, modes and evaluations of competitiveness at firm industry and country level. Develop competences of competition and comparative advantages analysis at different levels of measurement. Develop competences of critical thinking and creative upgrading of existing models and concepts of competitiveness. Develop knowledge about relations between competitiveness and firm performance in international markets. Develop competences and skills of team work, individual research work and presentations. Develop competences of data collection and usage of existing sources, analytical tools and methods of research (seminar/project work) Students will also develop competences of: critical evaluations of theory and practice and their relation; how to use domestic and foreign literature, how to collect, interpret and summarize the data; reporting: case analysis, seminar/project preparation and presentation; team work; critical analysis, synthesis and						
Intended learning outcomes	the level of firm, included levels of measuren	dustry, country nent. Knowled <u>c</u> Knowledge ab	. Understanding ge of analytical	ent, modelling and evaluatio of competitive and compara methods - how to use the ex p between competitiveness	tive analysis at different isting knowledge about		
Content (Syllabus outline)	international/glo 2. Competition in 3. Crucial method 4. Methodologica - Firm, industry, ma 5. Development of competitiveness 6. New theories of	bal markets economic and s of comptetit al approaches of acro level of competitive of country f competitiver	l international e iveness measur of international ness factors at ness measurem	rement competitiveness measurer the level of firm and its influ	ment		

International Finance 2

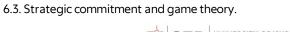
Course level	MASTER				
Course code	196641				
ECTS credits	7				
	Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135
Teaching Staff	Mojmir Mrak (mo	imir.mrak@ef.ur	ni-lj.si)		
Prerequisites	_				
Course objectives	To deepen knowled	dge of the cours	e participants i	n the area of international fin	ance. To acquint course
and competences	current trends in th	is area. To provi	ide course parti	ne area of international finar cipants with the tools for usin practical problems in this are	g theoretical knowledge
Intended learning outcomes	as well as of main financial crisis dev financial sector sta external shocks, co for managing final	models of final elopment: linkal ability. Underst intagion, marke incial crises: Lon erstanding capi	ncial crises asse ages among pu anding of key at expectations, don club, Paris	rrency crises, banking crises, bessment. Understanding of keblic finances, balance of pay external« drivers of financetc. Understanding of the inclub, role of the Internationame and structure; role of off	ey »internal« drivers of yments, exchange rates, cial crisis development: stitutional environment al Monetary Fund, bond
Content (Syllabus outline)	1.2. Main patterns of 1.3. Key elements of restructuring of ba 2. Specific risks in 2.1. Exchange rate (2.2. Country risk 3. International ca 3.1. Definition, relations and the second	cries external de of financial crise of the new inte nk debts and bo international f risks pital flows cionship with na s of capital - mu of equity and d	bt and alternates in emerging ernational finanonds inance and the stional accounts ltilateral finance lebt financing	ives for their solutions conomies ce order - role of the Interna ir management s and classification e institutions, ODA, export cre	

Logistic Optimization

Course level	MASTER								
Course code	196480								
ECTS credits	7								
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120				
Teaching Staff	•	ratar (liljana.ferk peter.trkman@ef							
Prerequisites	-								
Course objectives and competences	Supplement stud	Supplement students' knowledge in the areas of risk management, inventory, coordination schemes.							
Intended learning outcomes	flow in the supp Train students capacity for the	To train students to be able to understand the models and simulations that illustrate the dynamics of flow in the supply system and that they themselves are able to develop a simple optimization models. Train students for independent learning / understanding of logistics concepts and increase their capacity for the application of practical examples. This course complements the course "Optimal management of logistics systems".							
Content (Syllabus outline)	3. Reward align 4. Risks in logis 5. New modes 6. Modelling, o	t inventories (JI ment in supply of tics/supply chai of integration (e	chains ns -clusters, alliand simulation (task	es) es in Excel, simulation game	es)				

Managerial Economics

Course level	MASTER				
Course code	196609				
ECTS credits	7				
	Lectures 45	Seminar 45	Tutorial -	Other type of learning 30	Individual work 90
Teaching Staff	Polona Domader	nik (polona.dom	adenik@ef.uni-	j.si)	
	Nevenka Hrovat	in (nevenka.hrov	vatin@ef.uni-lj.s	i)	
	Matjaž Koman (n	natjaz.koman@e	f.uni-lj.si)		
Prerequisites	Students need to r	master the mate	rial of Microecc	nomics 1.	
Course objectives	This course emph	asizes the synth	esis of econom	ic theory, decision sciences, a	nd the various fields o
and competences	reach optimal ma managerial decisi	nagerial decision ons are actually	ns in the face of made in the re	they interact with one anothe constraints. A special empha al world. The course will incre he analytical framework used	sis will be made on how ease the effectiveness of
	decisions.	by expanding an	a sharpening t	ne analytical framework asc	a by managers to make
Intended learning		able to apply es	nomic principl	es to managerial decision ma	king They will learn to
outcomes	those decisions. In the solution (for e (that is, the analy based on an analy of business situat analyzing busines cases. Subject to cand creative team of domestic and for	n any problem-so example, the poversis must be con- rsis of business ca- tions through m as cases studies, compliance with so nwork. The stude problems. Stude	olving challeng wer and credibinalled within a ses where teach nicroeconomic a where she will set tasks and ob ant will draw on a contributions. So	ng decisions and in understance, the decision-maker must be a litty of insight) with the tractitime and resource constraints are guides the student through models. Students will use the applied the theoretical principlications student will develop knowledge of the subject from tudent will also use mathematic the skills and competencies of	alance the usefulness of ability of the approach s). The course is heavily the solution in a variety e gained knowledge in ples to solving business analytical thinking skills the extensive collection cical and statistical tools
Content	1. Theory of dem		aca.		
(Syllabus outline)	1.1. Classical theor 1.2. Theory of dem 1.3. Demand estim 1.4. Business case- 2. Production and 2.1. Cost advantag 2.2. Optimization 2.3. Costs analysis 2.4. Business case- 3. Internal organi 3.1. Behavior of fir 3.2. Cases-Behavio 3.3. Markets of asy 4. Vertical bound 4.1. The firm in a v	ry of demand. hand that is base hation and dema Metabical. d costs. ges. and supply of the for business dec Outsourcing op isation. rms and their goa or of firms in cou ymmetric inform daries of the firr	nd forecasting. e firm. isions. oportunities for als. ntries of former nation.	naracteristics. small businesses: A quantitati · Yugoslavia and Albania	ve analysis.



5.3. Business case-Kolektor.5.4. Business case-Martifer.6. Market structures.6.1. Entry and exit.

6.2. Business case - Ryanair.



- 7. Dynamic pricing policy.
- 7.1. Business case Cartel in Turku area?
- 8. Price discrimination.
- 9. Strategic positioning and comparative advantages.
- 9.1. Comparative advantage.
- 9.2. Strategic positioning.
- 9.3. Sustaining comparative advantage.
- 9.4. Business case Apple
- 10. Industrial policy

Microeconomics 3

Course level Course code	MASTER				
	196610				
ECTS credits	7				
<u> </u>	Lectures 45	Seminar 45	Tutorial -	Other type of learning 30	Individual work 90
Teaching Staff	Aljoša Feldin (aljo Jelena Zorić (jeler				
Prerequisites	Knowledge of inte	rmediate microe	conomics is requ	uired.	
Course objectives and competences	about the topics microeconomics.	that are necessa	ary for other d	conomics. To provide studer isciplines which are related	to the advanced level
Intended learning outcomes	advanced microecomic microeconomic microeconomic microeconomic microeconomic most difficult microeconomics, labor methodological approblems by themical literature, identification and	conomics. They woodels will supple of economic age ical knowledge a croeconomic que economics and oproach motivate selves. Students wood of the presentation of	vill be able to stemented with the ents, bounded rand the use of an estions, related health economie students to swill also develop problem and in	necessary tools for unders ructure the microeconomic plane deviations from these mationality, externalities and a nalytical tools students will be to the theory of economic nics. The topics of the coulon theoretical as well as poor the following skills: the use of the solving with the use ongs both orally and in writing	problems. The standard odels that are result of symmetric information. We able to answer to the corganization, welfare rese and the analytical ractical microeconomic of Slovenian and foreign of mathematical tools,
Content	1. Consumer theo	ory			
(Syllabus outline)	1.1. Preferences and 1.2. The Consumer' 1.3. Indirect utility 1.4. Properties of co 1.5. Empirical aspe 2. Choice and unc 2.1. Uncertainty and 2.2. Von Neumann 2.3. Risk aversion 2.4. Practical cases 3. Production the 3.1. Production fund 3.2. Cost functions 3.3. Duality in proc 3.4. Efficiency anal 4. Economics of in 4.1. Moral hazard and 4.2. Principal agen 4.3. Symmetric/as 5. Vertical integra 5.1. Types of vertic 5.2. Transfer pricin	ds Problem and expenditure consumer demand cts of demand es certainty ad risk -Morgenstern uti s from health eco cory actions duction lysis with SFA and and adverse select t models ymmetric inform ation and transfe al integration	d timation ility function nomics d COLS paramention	etric methods	



7.4. Public goods

New Product Development

Course level	MASTER								
Course code	196523								
ECTS credits	7								
	Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135				
Teaching Staff	Tanja Dmitrovio	(tanja.dmitrovi	c@ef.uni-lj.si)						
Prerequisites	-								
Course objectives and competences				roblems encountered in the c mers, businesses and society.	development of new and				
Intended learning outcomes	can contribute to oriented system cornerstone is a delivery in select	The course is designed to help students manage and control the process of creating opportunities that can contribute to growth and development. Our goal is to understand the key components of a change-oriented system for product/service/solution development and management decisions. The cornerstone is a research project in which teams examine the social environment, product and service delivery in selected areas, and develop an innovative product/service/solution based on user needs. In this course, students are immersed in the process of new product development and learn key tools,							
Content (Syllabus outline)	1. Product portf 2. The new prod 3. Product innov 4. Opportunity 5. Concept gene 6. Business anal 7. Product deve 8. Market testin 9. Product laund 10. Product with	ducts process vation charter identification a eration and test ysis lopment and tegth	nd selection ing						

Optimization Methods in Economics

Course level	MASTER						
Course code	196598						
ECTS credits	7						
	Lectures	Seminar	Tutorial	Other type of learning	Individual work		
	45	30	-	15	120		
Teaching Staff	Damjana Kokol	Bukovšek (dam	jana.kokol.buko	vsek@ef.uni-lj.si)			
Prerequisites	Knowledge of basic calculus (functions of one variable, derivative and applications, integral, matrices, systems of linear equations, probability theory).						
Course objectives	Introduction to r	nathematical cor	ncepts and metho	ods needed to pursue econom	ic analysis, in particular,		
and competences	to optimization r	methods.					
Intended learning	The student dee	pens the knowled	dge of mathema	tical analysis, linear algebra	and probability theory		
outcomes				hich are especially suitable			
	formalization in	n economics. Th	ne acquired kno	owledge enables comprehe	nsion and use of the		
	optimization the	ory in setting up	mathematical m	odels of various economic pr	oblems.		
Content	1. Dynamic prog	gramming					
(Syllabus outline)			,	nit, partial derivatives			
	Differential, T	aylor's formula					
	4. Implicit funct	ions, linearizatio	on, log-lineariza	tion			
	5. Gradient, ext	,	•				
		-	-	velope theorem, Kuhn-Tuc	ker conditions		
	•			s, matrix decompositions			
				erential equations, stability			
		·		rence equations, stability			
	10. Probability,	random variable	es, moments, lin	nit theorems, random vecto	ors		

Organization and Management

Course level	MASTER						
Course code	196599						
ECTS credits	7						
	Lectures	Seminar	Tutorial	Other type of learning	Individual work		
	45	45	-	30	90		
Teaching Staff	Vlado Dimovski	•					
	Matej Lahovnik						
Prerequisites				tion and management.			
Course objectives and competences	Objectives of the course are to develop and upgrade the knowledge on contemporary concepts of management and organization to be able to: respond to challenges of the global environment and manage diversity and change; respond to ethical challenges, corporate social responsibility and sustainable development; understand the complexity of decision making process in organization; understand contemporary organization theories, organizational structures and processes; recognize influences on organization and organization design; understand corporate governance in its relationship to management; understand forms of inter-organizational alliances.						
Intended learning outcomes	managerial conce execution of busi related fields, lik knowledge is in a principle of con	epts and of orgar iness processes. I se supply chain i all aspects of ma nbining theory	nizational struct t creates an un management, c nagerial work a and practice.	d knowledge of fundament ures and processes in place for derstanding of several organ customer relationship manag and support functions. The kr Students develop analytica ution as well as social skills.	rassuring the purposeful izational phenomena in ement. Applicability of nowledge is built on the		
Content (Syllabus outline)	1. Fundamentals 2. Management i 3. Managing ethi 4. Managerial de 5. Managing chai 6. Managing dive 7. Theories of org 8. Fundamentals 9. Basic organiza 10. Corporate go 11. Organizationa	of management n a global enviro cs and social respection-making nge and innovationsity and multiculanization and typof organization, tional relationshivernance	nment consibility on ultural manager pes of organizat organizational	ment tion			

Pricing Strategies

Course level	MASTER							
Course code	196621							
ECTS credits	7							
	Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135			
Teaching Staff	Mateja Bodlaj (m	ateja.bodlaj@ef	uni-lj.si)					
Prerequisites	_							
Course objectives and competences	understanding ab	out factors influnding why a pro	uencing pricing	e of pricing for a business p decisions. To show alternative approach to pricing is bette	ve pricing strategies. To			
Intended learning outcomes	pricing decisions in - Understanding t strategies in vario	n competitive m he importance o us contexts. theoretical kno	arketing enviror of strategic appro owledge to prac	uiring basic analytical knowled in the pricing and knowled tical examples in the field o	ge about possible pricing			
Content	1. Setting the pri	ce						
(Syllabus outline)	1.1. Boundaries of							
	1.2. Profit's sensitivity to price							
	1.3. Consumer per	ception-driven p	oricing					
	1.4. Price to value		•.• •.					
	1.5. Psychological influences to price sensitivity							
	2. Managing price variances							
	2.1. Price segmentation 2.2. Price promotions							
	2.3. Discount management							
	3. Establishing price structures							
	3.1. Price structure and multipart tariffs							
	3.2. Add-ons, accessories and complementary products							
	3.3. Versioning		,,,,					
	3.4. Bundling							
	3.5. Subscriptions	and customer lif	etime value					
	3.6. Yield manage	ment						
	4. Pricing strateg	ıy						
	4.1. Competition a	nd pricing						
	4.2. Product life cy	cle pricing						
	4.3. Pricing decision	ons, ethics and th	ne law					

Purchasing Management

Course level	MASTER				
Course code	196430				
ECTS credits	7				
	Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135
Teaching Staff	Vlado Dimovski Marko Jakšič (m				
Prerequisites	-				
Course objectives and competences	student advance purchasing proce	ed purchasing ar esses within a cor	nd procurement mpany, as well a	gistics and production mana concepts in companies, rel s across the supply chain.	ated to structuring the
	purchasing inline supply of produc 3. Deep understa multidisciplinary	e with the compa ts and services. nding of business business case stu	any's business s s models and co udies.	I to ensuring the efficient ou trategy and within the scope ncepts related to purchasing	e of activities related to based on the analysis of
Intended learning outcomes	trends. Level of I	knowledge gaine	d and work on I	nt concepts of modern busine practical business cases ensu effectively use the knowledge	re that the students get
Content (Syllabus outline)	process definition 2. How global tr 3. Purchasing be purchasing good 4. Decision mak 5. Negotiation, e 6. Purchasing centralized/dece integration of pu	to purchasing r n, and the import ends shape Pur ehavior of firms s and services, th ing within purch communication, Organization (ntralized purcha irchasing) O: Digital Transf nd sustainability	ance of purchas chasing. (differences be e role of purchas nasing: the step and (soft) skill factors influen asing, interfunc	he role of purchasing and ping on the firm's profitability) tween B2C and B2B, purchasising department) as of the purchasing process of Purchasing Managers cing the organizational st tional purchasing responsible Purchasing process and IT	ng process, the types of structure of purchasing, pility, cooperation and
	Methodology, te 1. Purchasing int 2. Purchasing pe 3. Supplier asses 4. Risk manager	teligence and merformance man essment, selectio	nagement In and quality		

Quantitative Methods in Finance

Course level	MASTER					
Course code	196592					
ECTS credits	7					
	Lectures 60	Seminar 45	Tutorial -	Other type of learning 15	Individual work 90	
Teaching Staff	Miroslav Verbič	(miroslav.verbio	@ef.uni-lj.si)			
Prerequisites	_					
Course objectives	The students will	obtain the know	rledge and skills	for modern quantitative anal	ysis in finance. They will	
and competences	be able to apply this knowledge to the investigation of economic processes, and also understand the econometric and multivariate methods, approaches, ideas, results and conclusions met in the majority of economic and business books and articles. The students will understand essential differences between time series, cross-section data and panel data, and the specific econometric problems met when working with these types of data. The students should get the skills for construction and development of multiple regression models. The considered methods and models will be mastered practically on real economic data bases with modern econometric software. Key objectives and competences of the course are thus the following: - To expand the knowledge of basic econometric models used in applied economic analysis, where a formal treatment of the models is complemented with empirical applications To prepare the students to be able to use econometric methods and multivariate analysis for analysis at an advanced level.					
Intended learning outcomes				niques at graduate level and paland and and economic problems.	orepare for independent	
Content (Syllabus outline)	1. Introduction to 2. Multiple regres 3. Hypotheses tes 4. Model diagnos 5. Regression mod 6. Distributed-lac 7. Instrumental v. 8. Multivariate an 9. Time series mod 10. Discrete choic 11. Panel data an	sion model sting tics in the multip dels with dummy gregression mod ariables estimationalysis delling and forecte e models	ole regression mo v explanatory va els on	odel		

Research Methods and Techniques

Course level	MASTER								
Course code	196597								
ECTS credits	7								
	Lectures	Seminar	Tutorial	Other type of learning	Individual work				
Tarabia Cueff	60	45		15	90				
Teaching Staff	•	Marko Pahor (marko.pahor@ef.uni-lj.si) Jože Rovan (joze.rovan@ef.uni-lj.si)							
Prerequisites	Prior knowledge	of undergraduat	te courses, such a	s Introductory Statistics and	Statistical Analysis.				
Course objectives and competences	To prepare stud making process i		al and group res	earch work to support his o	her informed decision-				
Intended learning outcomes		applied in indiv		be well-equipped with metho research work to support his					
Content	1. Introduction								
(Syllabus outline)	2. Research ethic	S							
	3. Theory and practice of measurement								
	4. Desktop resea	rch vs. Field resea	arch						
	5. Survey researc								
	6. Observation s								
	7. Experimental research								
	8. Case study research								
	9. Introduction to								
	10. Hypothesis te	-							
	11. Regression an	•							
	12. Introduction 1		•						
	13. Interdepende								
	14. Dependence s 15. Other analyti		as						

Risk Management in International Business

Course level	MASTER				
Course code	196658				
ECTS credits	7				
	Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135
Teaching Staff	Katja Zajc Kejža	ar (katja.zajc@ef.	uni-lj.si)		
Prerequisites	_				
Course objectives and competences	business transac international co	ctions and to rein ntext. Moreover,	force students' (to develop stud	d manage the risks that are is capacities of strategic analys ents' general research ability on and negotiation.	sis and application in an
Intended learning outcomes	Students under international bu applying differe Students master in given situati	stand the specifications and integrand methods and hedging techniques. Students are with the practice	ics of internation in ERA techniques of risues and are able able able to under	onal business and are able 1. Students master risk assess sk analysis by support of risk to select the optimum mix o erstand and critically evalual ereign in research and its arc	ment and are capable of analysis software tools. frisk response strategies ate the theory and its
Content	1. Establishing t	he context and	definina risks ir	n international business	

(Syllabus outline)

- -Specifics of international business environment, formal & informal institutions
- -Development of the concept of country-specific risk and its components: economic, financial, currency, political, social, environmental and cross-cultural risk
- 2. The nature and measures of risk:
- Expected return and standard deviation, mean-variance analysis
- Value at Risk (VaR) and Maximum Probable Annual Loss (MPAL)
- Diversification and risk
- Capital asset pricing model, limitations of mean-variance framework and its alternatives (Arbitrage pricing models, Multi-factor models, Proxy models)
- 3. Economic and financial risk assessment
- Variables and ratios for economic and financial risk assessment, macroeconomic analysis of income and balance of payment developments
- Some warning benchmarks for risk management
- Case studies
- 4. Political risk analysis
- Methods and techniques: comparative, analytical, econometric techniques
- Applications: measuring exposure to political risk in direct investment (macro and micro assessment, integration of risk estimates in the NPV concept)
- 5. Managing political, economic and financial risk
- Covering commercial exposure: internal and external hedging techniques
- Managing exposure of FDI: internal and external hedging techniques, political risk insurance
- Risk response strategies
- A case study on political risk management
- 6. Evaluating currency (foreign exchange) risk
- Foreign exchange markets and exchange rate regimes
- The international role and volatility of euro
- Currency risk evaluation: transaction, economic and translation exposure
- 7. Managing exposure to currency and interest rates risks
- Internal techniques of exposure management
- Managing exposure to currency and interest rates risks by using financial derivatives (exposure to currency and interest rates risks, financial derivatives:, forward contracts, swaps, financial futures, currency options).
- 8. Risk management in practice
- Traditional versus integrated approach (ERM)
- Integrating political risk into ERM
- A case of ERM in a Slovenian subsidiary of MNC



Service Design and Innovations in Tourism

Course level	MASTER						
Course code	196646						
ECTS credits	7						
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120		
Teaching Staff	Ljubica Kneževi	ć Cvelbar (ljubio	:a.knezevic@ef.u	ıni-lj.si)			
Prerequisites	_	.,					
Course objectives and competences	This course provides an understanding about the nature of the touristic experience and helps participants to critically assess the relevance and applicability of new approaches to delivering meaningful tourism experiences. Having successfully completed this course, participants will demonstrate ability to: actively participate in service design; develop innovative customer-oriented products and services; ability to present excellent justifications for pricing, marketing and selling decisions; show excellent contribution to the work in project group.						
Intended learning outcomes	to create innovation designing tourism potential; take	tive customer exp m services; analy quality, safety,	periences; apply se market oppo sustainability	ent will be able to: apply theor theme based product develop rtunities and develop services and profitability perspectiv , marketing and selling for th	ment and storytelling in s with a unique business es into account when		
Content (Syllabus outline)	1. Experience eco 2. Nature of tour 3. Service Design innovation in tou 4. Tourism produ 5. Co-creation in 6. Theming and s 7. Sustainable in 8. Quality, safety 9. Tourism produ 10. Pricing touris 11. Creating tota	istic experience as a foundation urism products act development a tourism storytelling novations a and security act marketing and m products	process d selling				

Strategic Marketing Management

Course level	MASTER						
Course code	196613						
ECTS credits	7						
	Lectures	Seminar	Tutorial	Other type of learning	Individual work		
	45	30	-	15	120		
Teaching Staff	Tomaž Kolar (to	omaz.kolar@ef.ur	ni-lj.si)				
Prerequisites	-						
Course objectives and competences							
Intended learning outcomes	tactical marketi particular step appropriate stra strategy. Knowle development of and interfaces o	ing tasks and the of marketing s ategies for value edge and judgme particular step c	e capability for trategy. Capab positioning an ent about the rel of marketing stra other business	marketing problems. Knowle preparing briefings and inst lity to identify market opposite to capability to structure a evance of specific approaches ategy, knowledge and understanctions and knowledge about the properties of the p	ructions for conduct of cortunities and choose and evaluate marketing s, methods and tools fo standing of cooperation		
Content (Syllabus outline)	3. Researching a 4. Strategic Segr 5. Targeting and 6. Customer rela 7. Strategic relat 8. Value innovat 9. Brand Manag 10. Pricing strate 11. Value-chain s 12. Communicat	rket opportunitie nd Learning about mentation d positioning stionship manage stionships stions and new pro- tement egy and business of trategy and servition strategy en organization and	ment duct developme models ces processes	l markets			

Sustainomics in Tourism

Course level	MASTER							
Course code	196584							
ECTS credits	7							
	Lecture 30	es Seminar -	Tutorial -	Other type of learning 45	Individual work 135			
Teaching Staff	Tanja Mih	alič (tanja.mihalic@ef.u	uni-lj.si)					
Prerequisites	_							
Course objectives	- To inti	oduce to students sust	ainability issues	in tourism and the basics of s	ustainable tourism policy.			
and competences	 To provide background knowledge for sustainable (including economic) behaviour of individual entities tourism industry: both at national and the enterprise level of operation. 							
				sustainability and responsibi	·			
Intended learning outcomes	enviro	nment and environme	ntal economics i	n tourism.	le development (sustainomics),			
	why e	-	ges and laws		d the environment, understand theories and instruments of			
	tourisi usefuli compa - With t selecte - During use of library and in public identij	m development and its ness of knowledge is anies, the government heir own application o ed fields the students w g the implementation of domestic as well as fo y of World Tourism Org terpretation of data; u appearance as well a fying and solving probl	s influence on the also reflected sector and other of the gained knowledge of the course the preign literature anization; collects of teaching to swritten and of the second of the course of teaching to swritten and of the also reflected the second of the course of teaching to swritten and of the also reflected the second of the course of teaching to swritten and of the also reflected the second of the course of the cou	the environment and the environment and the environment are through field work or through international tourism organically wiledge and the method of tracect on their gained knowledge students will acquire, developes especially articles, internet so the ting data from traditional and tools, mostly electronic; use of a reporting and discussion;	ansfer of best practices onto the			
Content (Syllabus outline)		sm sm impacts pacts on economic env	rironment					
	2.2. Impacts on natural environment2.3. Impacts on cultural environment2.4. Impacts on social environment							
	4. Enviro	onmental policy in to	urism					
	5.1. Ad 5.2. Fis	ments of environmer Iministrative instrumer scal instruments arket instruments		heir application to tourism				
		oring of environmen	tal impacts and	indicators				
		cability of environme						
		studios						



8. Case studies

Teams and Teamwork in Organizations

Course level	MASTER							
Course code	196612							
ECTS credits	7							
	Lectures 30	Seminar -	Tutorial -	Other type of learning 45	Individual work 135			
Teaching Staff	Robert Kaše (ro	bert.kase@ef.uni	-lj.si)					
Prerequisites	-							
Course objectives and competences	To familiarize participants with advanced concepts about work in groups and teams. To facilitate indepth understanding of team processes and team development. To teach participants how to organize teams and how to be an effective team member and leader. To teach participants how to manage multiteam projects/systems.							
Intended learning outcomes	Applicability of teamwork for various tasks. Students will learn about the types of teams and how to organize them (e.g., select members, provide resources), how to build and develop a team. In addition, they will learn about the recognition of team characteristics and processes (e.g., cohesiveness, team affect, interpersonal perception, trust, conflict, influence). Students will also learn how are teams positioned within organizations and the characteristics of specific team types. Moreover, students will understand how team results emerge from interactions between members and how do the high performance teams differentiate from low performance teams.							
Content (Syllabus outline)	6. Organizationa 7. Management o	n and team taxo ation: Team comp ment and stages eristics, processes al and system em of multi-team sys as: Virtual teams, d team outcomes	nomy cosition and tear of team maturit and emerging s beddedness of costems Top manageme s (performance)	mwork context	·			

Tourism Marketing

Course level	MASTER						
Course code	196263						
ECTS credits	7						
	Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135		
Teaching Staff	Ljubica Kneževi	ć Cvelbar (ljubic	a.knezevic@ef.u	ni-lj.si)			
Prerequisites		()		, ,			
Course objectives	Hospitality and t	ourism products	and their consu	mers are significantly differe	nt from other goods and		
and competences	applications. The	e objectives of the in tourism organ	e course are to: isation; teach st	their implications to tourism examine the role of market udents the applications and	ing within the strategic		
Intended learning				: clarify the characteristics	of tourism products and		
outcomes	consumers and t market segmenta portfolio; develop	he implications of ation, target mark to and implement monitor and mar	of these differer ket and positioni and tourism re	nces to marketing strategy; ng strategies; develop and m venue management plan; de ality in tourism settings; de	develop and implement anage a tourism product evelop and implement a		
Content	1. Introduction t	o Marketing					
(Syllabus outline)	- Definition of ma	arketing					
	- The marketing p	orocess					
	- Historical perspectives						
	2. Services and Relationship Marketing						
	- Unique characteristics of service						
	- Relationship Marketing						
	- Experiential Marketing						
	- Unique characteristics of tourisms						
	3. The Gaps Model of Service Quality						
	- The service valu	e chain					
	- Customer service	e expectations					
	- Customer perce	ptions of service					
	4. Marketing Research						
	- Consumer resea	rch					
	- Competitive res	earch					
	- Industry researc	ch					
	- Environmental s	scanning					
	5. Market segme	entation					
	 Market position 	ing					
	- Market segmentation						
	- Target market selection						
	6. Relationship Marketing						
	- Service failure and recovery						
	- Firing the customers						
	7. Services Pricir	ng					
	- Pricing models						
	- Revenue manag						
	8. The Financial		mpact of Servi	ces			
	- ROI of services r	_					
	- Offensive and d	efensive marketi rmance measure					

Tourism Policy

Course level	MASTER						
Course code	196838						
ECTS credits	7						
	Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135		
Teaching Staff	Tanja Mihalič (ta	anja.mihalic@ef.	uni-lj.si)				
Prerequisites	-						
Course objectives	Revise and upgra	ade knowledge ir	n the field of tou	rism from undergraduate stud	dy level and get familiar		
and competences				cy. Develop of format and ins			
	policy instrumen	ts on the cases fr	om practice, witl	r shaping and practical emp n respect of the limitations fro e on practical examples.	•		
Intended learning outcomes	know and underspolicies, strategies knowledge and development an strategies and ir fieldwork and the entities. With the practices onto the knowledge and eand strengthen sources and the unand electronic source of different produces on the education of the educat	stand the connects, instruments for relations will be determined their economistruments of to the rough cooperate in own applicate selected fields, experiences. During specific skills: use see of electronic librarces; assessment orocedures and see the rough services.	ctions between tor implementation implementation of the gain companies and my the implemente of domestic as library of World Total and interpretas skills of public apprenented to the public application of the gain of the implemented of the implemented for and interpretas skills of public appreciation in the public appreciation of the public appreciation in the publication	ture from the field of tourism ourism and economic developed on and cases of good practice precific cases in practice from the field of use of the usefulness of knowledge is the companies, government seed knowledge and the methagents, students will be able that the tation of the course the stude well as foreign literature espiration of data; use of teaching opearance as well as written ing and solving problems; pro	pment, types of tourism e. Theoretically founded m the field of tourism f touristic development is also reflected through ector and other tourist mod of transfer of good to reflect on their gained ents will acquire, develop becially articles, interneting data from traditional tools, mostly electronic; and oral reporting and		
Content	1. Introduction						
(Syllabus outline)	2. Tourism polic	:y					
	2.1. Definiton 2.2. Tourism development and tourism impacts						
	2.3. Reasons for t	ourism policy (ecourism policies tional, regional contourism devel	conomic, cultura (employment, and destination t				

4. Tourism, globalisation, liberalisation and deregulation

6. Tourism and tourism policy in EU

and EU level

5. The role of international, national and regional tourism organisations

7. Strategy of tourism development and instruments of tourism policy - Case studies on national

MASTER COURSES

in SPRING semester



Artificial Intelligence with Deep Learning

Course level	MASTER							
Course code	196561							
ECTS credits	7							
	Lectures 18	Seminar 12	Tutorial -	Other type of learning 45	Individual work 135			
Teaching Staff		k Damjana (dam Simona (simona						
Prerequisites	Familiarity with basic knowledge of statistical and computer science approaches to data anylsis is recommended. Basic knowledge of Python is needed. Before the beginning of the course, we intend to organize a short introduction to Python.							
Course objectives and competences	Introduction of students to artificial intelligence with emphasis on modern approaches (deep learning and reinforcement learning). The course focuses on a practical part with concrete examples for the application of the presented approaches.							
Intended learning outcomes	is placed on mod	dern approaches s nowledge will e	uch as Deep Lea	arning and Reinforcement Lea	ges and limitations. Emphasis rning. ctical examples of artificial			
Content (Syllabus outline)	1.1. What 1.2. Histor 1.3. Risks a 1.4. Some 2. LEARNING 3. DEEP LEAF 3.1. Simple 3.2. Input 3.3. Output 3.4. Hidde 3.5. Learni 3.6. Gener 3.7. Convo 3.8. Recur 4. INTELLIGEN 5. REINFORCE 5.1. Learnir 5.2. Passive	ry of Al and Benefits of Al applications if FROM EXAMP RNING e Feedforward Ne encoding at layers and loss in layers ing algorithms alization blutional Neural Nevent Neural Netw IT AGENTS MENT LEARNIN ng from rewards (e reinforcement leadlization S	LES etworks functions letworks (CNN) orks (RNN) IG Markov decision arning irning					



6.3. Using regular convolutional neural networks for face recognition and facial expression with deep

6.4. Reinforcement Learning with Python (gym) - how to land lunar module on moon - part 1 6.5. Reinforcement Learning with Python (gym) - how to get mount car to the top of the hill - part 2



Business Communication for Managers

Course level	MASTER								
Course code	196650								
ECTS credits	7								
	Lectures 30	Seminar -	Tutorial -	Other type of learning 45	Individual work 135				
Teaching Staff	Jana Žnidaršič (j	ana.znidarsic@e	f.uni-lj.si)						
Prerequisites	_								
Course objectives and competences	state events. D	eveloping busir Developing th	ness communica ne basic skills	ition skills, from writing w	well as protocol in day-to-day vith style to assertiveness in meetings, negotiations and				
Intended learning outcomes	Students get familiar with the fact, that good communication can help to open many doors, be it in business or private life. Students do understand that communication plays esential role in good business relationships and consequently in good business results. They do understand that the communication proces can be very challenging. Simultaneously, they get familiar with the fact, that patience and understanding are essential to creating an open and direct line to ensure achieving business goals successfuly. They get necesary practical knowledge for effective business communication.								
Content (Syllabus outline)	1. The communic	ation process			tion				
(Syllabus outline)	3. Communicatin			ocial elements of communica	tion				
				rtiveness techniques					
	5. Cross-cultural		y	4					
	6. Business Etique	ette							
	7. Business negot	iations							
	8. Communication								
	Effective prese	ntations: Public	speaking and pre	esentations					

Business Intelligence and Analytics

Course level	MASTER				
Course code	196603				
ECTS credits	7				
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120
Teaching Staff	Jurij Jaklič (jurij.	jaklic@ef.uni-lj.si)		
Prerequisites	Knowledge of p basics.	rinciples of data	bases (relationa	l data model, querying) and	d knowledge of spreadsheets
Course objectives and competences	To acquaint stud application are e		thods and tools	or business decision making. I	Business aspects and practical
Intended learning outcomes	technological ba	ses and tools. The Cases are discusse	e topic is illustra	ted with various business case	t for business decision making, es. Students will be able to use cal exercises. Preparation and
Content (Syllabus outline)	1. Analytical deci 2. Business intelli 3. Technologies 4. Data architect 5. Self-service bu 6. Big data 7. BIS developme 8. Multidimensio 9. Predictive ana 10. Business value	gence application cure siness intelligence ent enal analytics / O lytics: Data minir	e LAP ng		

Business with Central Asia: Key Issues and Topics

Course level	MASTER				
Course code	196649				
ECTS credits	7				
	Lectures 30	Seminar -	Tutorial -	Other type of learning 45	Individual work 135
Teaching Staff	Gregor Pfajfar (gregor.pfajfar@	ef.uni-lj.si)		
Prerequisites	Recommended k marketing; basic related to culture	nowledge/famil analytical tools e studies and cro	iarity with: basic for analysis interi ss-cultural comp	national markets, industries a arisons – cultural typologies:	
Course objectives and competences	with a partner fro in Central Asia. A	om Central Asia. Assess various typ	Search for inforn pes of risk in doing	nation and conduct a PESTLE g business in Central Asia. Ide	or communicate and negotiate analysis for a selected market ntify business opportunities in duct in a given Central Asian
Intended learning outcomes	Asia, their differe Asia, their differe Asian countries, business culture, Central Asia. Und individual marke Understanding	ences and similar ences and similar understanding etiquette, custo derstanding the f ets. Understanding the geo-politica business project	ities. Understand ities. Familiarity their differences oms, business con fundamentals of r ing of the key issu il and geo-econ for market entry	ing the basic properties of bus with the basic cultural charac and similarities. Familiarity nmunication and negotiation marketing and consumer charal es and challenges in Central omic importance of Central	ristics of economies in Central siness environments in Central cteristics of individual Central with the basic principles of ns with individual cultures of racteristics in Central Asia and Asia and individual countries. al Asia in the 21st century. entral Asia or business project
Content (Syllabus outline)	1. Course introdu 2. Short history o 3. Overview of Co 4. Business enviro 5. Central Asia ar	ction – putting to of Central Asian entral Asian econonments of Central and the world econonences, similarities ture ousiness culture, diconsumers in Cevelopment and	he »TANs« on the momies: key econoral Asian markets nomy: foreign tra es and specifics of etiquette and ne- entral Asia	of Central-Asian countries ar	•

Corporate Social Responsibility

196623 7					
7					
Lectures 30	Seminar -	Tutorial -	Other type of learning 45	Individual work 135	
Adriana Rejc Bı	ıhovac (adriana.r	ejc.buhovac@ef.	uni-lj.si)		
_					
 - understand the role of ethical theories in CSR development, as well as the key challenges of modern management and business practice - understand key challenges in developing and implementing CSR/corporate sustainability projects - develop program logic models for CSR/corporate sustainability projects - design strategy maps/causal linkage models for CSR/corporate sustainability projects - develop and implement field study tools (questionnaires, interview protocols, experiment designs etc.) for measurement of social, environmental and economic impacts (i.e. social impact analysis, performance measurement) - understand the tensions and dilemmas that managers are facing while trying to simultaneously manage socila, environmental, economic and financial performance (i.e. sustainability trade-offs) - demonstrate the ability to provide arguments, make considered decisions, and act in a way that is ethical 					
			nd corporate sustainability		
				of program logic models	
				or programmogic models.	
 Introduction issues and the corporation projects for leading corporations. Project (word a real-life Cools) de de	n to corporate soon heoretical schools ate Sustainability achieving greate porate practices a rkshops): identific SR/sustainability velopment of of p velopment of cause	cial responsibility Modela praction r social, environe nd sustainability ation of a social, project for select roject purpose a gram logic mode sal linkage maps	y and corporate sustainability and corporate sustainability cal tool to plan, execute and comental and economic impacty leaders in Slovenia. environmental or economic ited organization: and goals	ontrol CSR/social impact s. An overview of world's ssue and development of	
	Adriana Rejc Bu - understand the management an - understand key - develop progra - design strategy - develop and in for measuremen measurement) - understand the socila, environm - demonstrate th and socially/env - Awareness of to - Knowledge and - Knowledge and - Knowledge and 1. Introduction issues and to 2. The Corpora projects for leading corp 3. Project (wood a real-life Code ode	Adriana Rejc Buhovac (adriana.re) - understand the role of ethical the management and business practice. - understand key challenges in develop program logic models for develop program logic models for develop and implement field sture for measurement of social, environ measurement). - understand the tensions and dileres socila, environmental, economic and demonstrate the ability to provide and socially/environmentally responsive. - Awareness of trends and key chance is the social so	Adriana Rejc Buhovac (adriana.rejc.buhovac@ef. - understand the role of ethical theories in CSR of management and business practice - understand key challenges in developing and imp. - develop program logic models for CSR/corporate. - design strategy maps/causal linkage models for cestion of cestion of a social, environmental and economeasurement of social, environmental and economeasurement) - understand the tensions and dilemmas that manasocila, environmental, economic and financial perf. - demonstrate the ability to provide arguments, mand socially/environmentally responsible - Awareness of trends and key challenges in CSR and Knowledge and skills in CSR/social impact programals. Knowledge and skills in CSR/social impact programals. Introduction to corporate social responsibility issues and theoretical schools. The Corporate Sustainability Model—a practice projects for achieving greater social, environg leading corporate practices and sustainability. The Corporate CSR/sustainability project for selection of development of of project purpose a development of program logic model.	Adriana Rejc Buhovac (adriana.rejc.buhovac@ef.uni-lj.si) - understand the role of ethical theories in CSR development, as well as the k management and business practice - understand key challenges in developing and implementing CSR/corporate sustainability projects - develop program logic models for CSR/corporate sustainability projects - design strategy maps/causal linkage models for CSR/corporate sustainability - develop and implement field study tools (questionnaires, interview protocols, for measurement of social, environmental and economic impacts (i.e. social imparts assurement) - understand the tensions and dilemmas that managers are facing while trying to socila, environmental, economic and financial performance (i.e. sustainability trodemonstrate the ability to provide arguments, make considered decisions, and and socially/environmentally responsible - Awareness of trends and key challenges in CSR and corporate sustainability Knowledge and skills in CSR/social impact program development and design of Knowledge and skills in CSR/social impact program implementation. 1. Introduction to corporate social responsibility and corporate sustainability issues and theoretical schools. 2. The Corporate Sustainability Modela practical tool to plan, execute and corporates for achieving greater social, environmental and economic impact leading corporate practices and sustainability leaders in Slovenia. 3. Project (workshops): identification of a social, environmental or economic in a real-life CSR/sustainability project for selected organization: o development of program logic models	

Corruption and Development

Course level	MASTER						
Course code	196630						
ECTS credits	7						
	Lectures 30	Seminar -	Tutorial -	Other type of learning 45	Individual work 135		
Teaching Staff	Jože Damijan (jo	oze.damijan@ef.u	ıni-lj.si)				
Prerequisites	_						
Course objectives	In the last decade	e corruption beca	ime an extremel	y important issue in developr	ment economics. Corruption is		
and competences	In the last decade corruption became an extremely important issue in development economics. Corruption is recognized as a major obstacle to the economic development as well as to making effective use of development aid in many undeveloped countries. Moreover, corruption is considered as a factor that negatively affects economic growth in developed countries. The course intends to examine the reasons for corruption occurrence and its social, political and economic consequences. The course has three objectives. First, to consider a theoretical framework, forms and consequences of corruption for economic development. Secondly, to study domestic and foreign corrupt cases in order to examine specific forms of corruption and the difficulty in identifying phenomena and in obtaining and analyzing data. And thirdly, to examine best practices in detecting and preventing corruption worldwide.						
Intended learning outcomes	To examine the reasons for corruption occurrence, corruption forms and its social, political and economic consequences, both on the basis of the analysis of economic theory and practical examples. The course will prepare students for work in the environment, where unethical and corrupt practices appear in daily business. It will enable the students to make ethical decisions, how to act when corrupt practices occur and how to prevent corruption. Moreover, it will give students the ability to understand theories and practical experiences of corruption. Lastly, it will allow for identification and problem solving, critical analysis, synthesis, writing articles, reflections on the read literature, team work and building of social skills.						
Content (Syllabus outline)	1. Course overvie 2. Costs of Corru 3. Social, politica	w, corruption in ke otion; Assessing v l, and economic e corruption (cultu nce and corruption business and anticeadership.	ousiness sector rulnerabilities iffects of corrup ural differences on prevention pr	tion in defining morality and o	decision making in business		

Customer Experience Management

Course level	MASTER				
Course code	196635				
ECTS credits	7				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	15	-	15	45	135
Teaching Staff	Tanja Dmitrovio Mojca Indihar Š			of unitioi)	
Prerequisites	,			e study programme.	
Course objectives				, , ,	designed to put an enterprise
and competences	into closer touch deliver greater	with its custome value to each o	rs in order to lear f them. It includ	n more about them on an ind des a set of approaches to	ividual level and, on this basis, understand the principles of sence customer experience If
	implemented pr creating higher v	operly, CXM ma value for the cust	ay become an i	nvaluable source of sustaina gher profits for the firm., CXM	able competitive advantage, 1 is a business philosophy that
	In this course tacquainted with	he students wil methods and	l understand co technics related	ustomer-cantered marketing to CXM, together with info	approaches. They will get ormation technology, enable
				ective and efficient managem	
Intended learning outcomes	effective manag company. They obtaining inform able to use CXM work, with an en	ement of custom will understand t nation about clier tools and use di nphasis on solvin	er experience an he importance c nts and designing fferent methods g practical probl	d evaluate the effectiveness of combining different functions of the functions of the feet	ected in the company for the of marketing strategies in the anal views in the company for basic level, the student will be se course is based on ongoing
Content (Syllabus outline)	1. Evolution of re 2. Consumer jour 3. CXM metrics 4. Customer valu 5. Differentiation 6. IT support to c 7. Methodology 8. Business proce 9. Methods and t	ney and omnichant between custon customer experier for CXM implements cass modelling for	annel managemeners nce managemen entation CXM		ence management (CXM)

Data-Driven Trade Analysis

Course level	MASTER							
Course code	196404							
ECTS credits	7							
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120			
Teaching Staff	Črt Kostevc (crt	oze.damijan@ef.u .kostevc@ef.uni-l ır (katja.zajc@ef.u	j.si)					
Prerequisites	Participation to the course requires a basic background in: Intermediate micro; Intermediate macro; International economics and Econometrics							
Course objectives and competences	 Impart framew Develop the cor Familiarize stuctor contributions de Provide student Secure students Help build stu 	mpetencies for a of dents with recent aling with the top ts with contempo of understanding of dents' competen	large volumes of critical evaluation t developments of cal issues of glowarry tools for the of effects and calcies to address	data, recognize and explain on of global economic issue. in the field of trade and poli obal economy e analysis of the main issues i uses behind complex global p	cy, including the most recent n global economy.			
Intended learning outcomes	 businesses, nations, and the world economy. Knowledge of most recent concepts in international economics. Understanding of benefits and potential negative effects of various forms of global and regio integration. Knowledge and understanding of analytical methods and approaches in estimating benefits and poten negative effects of various forms of globalization. Laying the foundation for scientific and professional research 							
Content (Syllabus outline)	Econometric and discussion of resulted to the fo	alysis on firm-lev ults. Ilowing topics:	vel data: databa	ase formation, empirical mo	del specification, estimation, intra-industry reallocations,			

- 1. Firm Heterogeneity and International Trade: trade liberalization and intra-industry reallocations selection process, comparative advantages and heterogeneous firms
- 2. Exporters' Behaviour in Global Markets: export diversification, product-market mix dynamics, exporting and firm performance
- 3. Multinational Firms, Global Value Chains, and Incomplete Contracts: global sourcing models, firm boundaries, integration vs. outsourcing, sequential value chains and upstreamness, contract enforcement and intellectual property rights protection, empirical approaches
- 4. Trade in Services: services in GVCs, World Input-Output Database analytics
- 5. Economic Geography: location, production networks, spatial and urban economies, regional development
- 6. Gravity in Trade: proper specification of gravity model, the intensive and extensive margins, border puzzle, information frictions in trade, application: measuring trade effects of free trade agreements
- 7. Trade and Labour Market: migration and wage inequality, trade and income inequalities, costs of redistribution, labour market polarization
- 8. Trade, Growth and Institutions in Global Markets: trade and growth causalities, technology diffusion, trade and institutional change
- 9. Granularity: impact of firm-level hubs on the propagation of trade shocks and aggregate output fluctuations
- 10. Globalization and Trade Policy, Economic Integration Processes and New Global Economic Order
- 11. Innovation, Imitation & Technology Diffusion: measurement, theory, empirics and policy



Destination Management and Marketing

Course level	MASTER									
Course code	TBD									
ECTS credits	7									
	Lectures	Seminar	Tutorial	Other type of learning	Individual work					
	45	30	-	15	120					
Teaching Staff	Ljubica Kneževi	Ljubica Knežević Cvelbar (ljubica.knezevic@ef.uni-lj.si)								
Prerequisites	_									
Course objectives	- To know the importance of a holistic tourist offer that is formed in a tourist destination.									
and competences	- To know the ma	,								
		J ,	design systems o	tourist destinations develop	ment.					
	- To know function									
	- To know the fin									
	- To know the ma	-								
	- To know the monitoring of competitiveness of tourist destinations.									
	 To understand the concepts of sustainable development at the destination level To understand the digital transformation process of the destinations 									
		-	•							
	- To know the ex			<u> </u>						
Intended learning					uristic destination, literature,					
outcomes					hey get to know the DMOs					
	_			,	niliar with tourism trends and					
	destinations.	ure developmen	t. They also gain	knowledge in sustainable an	d digital transition of tourism					
Content	1. Introduction									
(Syllabus outline)		urist destination	and destination	management organisations	at local regional and national					
(Synabas oathire)	2. Definition of tourist destination and destination management organisations at local, regional and national level									
	3. Tourism stakeholders									
			nisation (DMO)	functions in the past, currentl	v and in the future					
	 Destination management organisation (DMO) functions in the past, currently and in the future DMO financing 									
		•	nanagement – St	Gallen Destination manager	ment model					
	7. Marketing of t		-	3						
	_			sustainable development at t	he destination level					
	9. Digital transfo	•		·						
	10.Examples of g	ood practices								
	_									

Digital Business

Course level	MASTER					
Course code	196495					
ECTS credits	7					
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120	
Teaching Staff	Miro Gradišar (r Aleš Groznik (al Peter Trkman (p	es.groznik@ef.un	i-lj.si)			
Prerequisites	_		, ,			
Course objectives and competences	organizational a strategy and nev	nd sociological a v business models	aspects of chan s in e-commerce	ges in the transition to e-co	lerstand economic, technical, ommerce. To understand key	
Intended learning outcomes	e-business; unde organizational st needs and deter literature and oth of different proce	erstand the me tructures and bu- mining ways to her sources, gathe edures, reporting	thods of e-bus siness processes meet them; dev ering and interpi (verbal and wri	iness information system in in digital era; gain the ability elop the skills of gathering a eting data, using of ICT and o tten), identifying and solving	problems, performing critical	
Content (Syllabus outline)	literature and other sources, gathering and interpreting data, using of ICT and other teaching materials, using of different procedures, reporting (verbal and written), identifying and solving problems, performing critical analysis, synthesis, writing articles, reflecting on literature read, working in teams, etc. 1. Running business in the information era 2. Business, technical, organizational and 3. Sociological issues of e-transformation 4. Information systems for e-business 5. Analysis and design 6. Implementation and security 7. E-strategy 8. Supply Chain Management, 9. Customer Relationship Management, 10. Product Lifecycle Management 11. New e-business models 12. Clusters, 13. Virtual organizatons 14. E-payment systems 15. E-commerce UI design 17. Online retail 18. Business models in digital economy 19. M-business 20. IoT					

Digital Marketing

Course level	MASTER							
Course code	196359							
ECTS credits	7							
	Lectures	Seminar	Tutorial	Other type of learning	Individual work			
	30	-	-	45	135			
Teaching Staff	Mateja Kos Kokl	ič (mateja.kos@	ef.uni-lj.si)					
Prerequisites	Knowledge of bas	ic marketing co	ntent.					
Course objectives	To develop thorough knowledge about digital marketing as a business concept and to develop skills to							
and competences								
	_	•			rientation toward change in			
					ge to solve concrete problems.			
Intended learning		•		macroenvironment.				
outcomes	_	-	_	arketing management.				
				etween marketing in traditior	nal and digital environments.			
	_			n digital environment.				
			-	ods and techniques.				
	-	alyze the situati	ion, set goals, de	efine strategies and choose ta	actics in the context of digital			
	marketing.							
				and their potential for reach	ing marketing goals.			
Content	1. Online micro- a		,					
(Syllabus outline)	2. Changing role		•	nment				
	3. Strategic appro			_				
	4. Specifics of ma		_	3				
	6. Content strate	5 5 5	.ai presence					
	7. Digital media a	• •	mmunication					
	8. Marketing com	_		nvironment				
	9. Retailing in dig			TIVITOTITIETIC				
	10. Mobile marke		-					
	11. Interaction wit	9	social media					
				nunication activities				
	13. Contemporary	-	-	name activities				
	.s. contemporar)	.ssacs in aigital						

Economic Policies of the EU

Course level	MASTER						
Course code	196586						
ECTS credits	7						
		ninar Tutorial 45 -	Other type of learning 30	Individual work 90			
Teaching Staff	Mojmir Mrak (mojmir.n	· ·	30	70			
reaching Starr	Vasja Rant (vasja.rant@						
Duanamiaitaa	· · · · · ·	· · · · ·	conomics is recommended				
Prerequisites			conomics is recommended.				
Course objectives	•		I deepen the understanding and k				
and competences	·		irect and indirect impact on act				
			d on this course students will be a				
			ic policies and working of EU insti				
		•	en the member states and the E	o in determining the concept,			
Tara ada dita a seco	implementation and moni			adayatan dina bayyayay aan nat			
Intended learning	'	•	ect of European intergation. Its u				
outcomes			other aspects of european integr				
	institutional and political. The course therefore assumes that students already have some basic knowledge of						
	fundamental characteristics of the EU, its history and, particularly, its institutions. After a short look at historical, legal,						
	institutional and political aspects of European integration, the first part of the course will focus on the presentation of theoretical economic logic of European integration, both at microeconomic and macroeconomic levels, as well						
	of theoretical economic logic of European integration, both at microeconomic and macroeconomic levels, as well						
	as practical aspects of the Single European market, its four freedoms and problems & limitations with respect to full						
	implementation of these freedoms. In discussing EU economic policies, the course will start by presenting individual common EU policies which are designed and implemented predominantly or even exclusively on the EU level (trade,						
			The remainder of the course will o				
			share competences (EU econor				
			nd energy policies). The course w				
			onomic policies. In this course, the	• • • •			
		_	icies. This should help them in r	·			
	,	,	•	, ,			
	policies, as well as formulating and implementing appropriate response strategies for different stakeholders Knowledge gained through this course should encourage students to further study those economic policies which						
			and should also particularly impr				
			aspects of EU economic policies.	ove their employability in those			
			aspects of Lo economic policies.				
Contont							
Content	1. EU fundamentals and in						
Content (Syllabus outline)	1. EU fundamentals and in 1.1. Evolution of European	integration					
	1. EU fundamentals and in 1.1. Evolution of European 1.2. Economic fundamenta	integration als of the EU					
	1. EU fundamentals and in 1.1. Evolution of European 1.2. Economic fundamenta 1.2.1. Microeconomic fund	integration als of the EU amentals					
	1. EU fundamentals and in 1.1. Evolution of European 1.2. Economic fundamental 1.2.1. Microeconomic fund 1.2.2. Macroeconomic fund	integration als of the EU amentals damentals					
	1. EU fundamentals and in 1.1. Evolution of European 1.2. Economic fundamenta 1.2.1. Microeconomic fund 1.2.2. Macroeconomic fund 1.3. EU institutions and deconomic and deconomic and deconomic fund 1.3.	integration als of the EU amentals damentals					
	1. EU fundamentals and in 1.1. Evolution of European 1.2. Economic fundamenta 1.2.1. Microeconomic fund 1.2.2. Macroeconomic fund 1.3. EU institutions and det 1.4. EU budget	integration als of the EU amentals damentals					
	1. EU fundamentals and in 1.1. Evolution of European 1.2. Economic fundamenta 1.2.1. Microeconomic fund 1.2.2. Macroeconomic fund 1.3. EU institutions and det 1.4. EU budget 2. EU single market	integration als of the EU amentals damentals cision making					
	1. EU fundamentals and in 1.1. Evolution of European 1.2. Economic fundamental 1.2.1. Microeconomic fund 1.2.2. Macroeconomic fund 1.3. EU institutions and det 1.4. EU budget 2. EU single market 2.1. Evolution of the Single	integration als of the EU amentals damentals cision making					
	1. EU fundamentals and in 1.1. Evolution of European 1.2. Economic fundamental 1.2.1. Microeconomic fund 1.2.2. Macroeconomic fund 1.3. EU institutions and det 1.4. EU budget 2. EU single market 2.1. Evolution of the Single 2.2. Four freedoms of the	integration als of the EU lamentals damentals cision making e market Single market					
	1. EU fundamentals and in 1.1. Evolution of European 1.2. Economic fundamental 1.2.1. Microeconomic fund 1.2.2. Macroeconomic fund 1.3. EU institutions and det 1.4. EU budget 2. EU single market 2.1. Evolution of the Single	integration als of the EU amentals damentals cision making market Single market rriers					

- 3.1. Monetary policy
- 3.2. Trade policy
- 3.3. Agricultural policy
- 3.4. Competition policy
- 4. EU policies with shared member states' and EU competences

3. EU policies with exclusive/predominant EU competence

- 4.1. EU economic governance
- 4.2. Cohesion (regional) policy
- 4.3. Competitiveness policy (Europe 2020)
- 4.4. Environmental and climate policy
- 4.5. Energy policy
- 4.1. Industrial policy
- 4.3. Transport policy
- 5. Current challenges for EU economic policies
- 5.1. Euro area challenges
- 5.2. Migration and security challenges
- 5.3. Political challenges



Economics of Smart Cities and Communities

	101-0-							
Course code	196725							
ECTS credits	7							
	Lectures 30	Seminar -	Tutorial -	Other type of learning 30	Individual work 180			
Teaching Staff	Anton Manfreda (anton.manfreda@ef.uni-lj.si) Polona Domadenik Muren (polona.domadenik.muren@ef.uni-lj.si)							
Prerequisites	_	,,						
Course objectives and competences	together with guid transformation as information about also to present dif The aim is also to community data u critically evaluate, other environmer	delines for smart of a key driver of chat essential smart city if arm how to analy ising R and other optimise and maints. The course will	city transformation ange in cities and ity elements, with nitiatives as well a ze and compare e related software.; nage smart solutio I also provide the	s issues related to developing s existing smart city and commun The course will provide student ns for citizens and organization	in understanding of digital so provide students with the mobility. The aim of the course i mart cities and communities. It projects and to analyze smarts with the opportunity to s in the urban surroundings and develop the skills of analysing develop the skills of analysing the second surroundings and the urban surroundings are urban surroundings are urban surroundings and urban surroundings are urban surroundings and urban surroundings are urban surroundings are urban surroundings are urban surroundings and urban surroundings are urban surroundings are urban surroundings are urban surroundings are			
Intended learning outcomes	After successfully future based on ic the importance of recognize the key the level of techn the ability to empimportance of ma a smart city and comethodological thusiness and eco	completing the completing the contified megatre of designing small drivers of smart cology, the needs pirically assess the turity models for the community; developed (SWOT, Conomics perspecti	ourse, the student nds (ageing, pollurt cities from eccities and commur of individual cities importance of inevaluating smart op the ability to unst-benefit Analysive; identify main	s will be able to: determine the tion, digitalisation); develop a kenomics, management and texisties and develop the ability to and the availability of financial dividual factors to the successity success; apply innovative buderstand the importance of data, incremental analysis) to asse	concept of smart city and gree broad and systematic insight interpretation of chnology adoption perspective critically evaluate the situation of all and human resources; develor of smart city design; justify the usiness models to the concept of a tools; develop the ability to use sess different alternatives from the cities and communities; asse			
Content	Part 1: Digitalizati			·				
(Syllabus outline)	Smart city maturit Part 3: Smart City The aspect of imp Identifying marke Understanding th Designing new bu Part 4: Smart Citie Understanding th	ation of the society the drivers of gree tes and communit tes models' concept city concept city concept city tologies and their a art city transforma y models Economics troving the quality t opportunities ba e value added of the siness models for es, Smart People a e interconnection f Digital Twins in a ojects in smart cit issues and initiative eloping smart cities ty concerns gs, Smart Transponts of smart cities' fferent implement elopment and fut	en future ies ies ot adoption ation based on div of life ased on new techn the innovation ecc and Smart cities' and of and Smart Govern is between well-be managing smart cities ves es or communities ortation and mobili development tation practices	communities' application ance eing of people, technologies an ties and communitiesCase Stud				



Financial Institutions Management 2

Course level	MASTER							
Course code	196593							
ECTS credits	7							
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120			
Teaching Staff	Marko Košak (n	narko.kosak@ef.u	ni-lj.si)					
Prerequisites				following topics usually	covered in banking/bank			
·		•		institutions & markets course	<u>.</u> .			
			•		ions; fundamentals of the key			
	financial risks in	financial institut	ions; fundame	ntal knowledge on regulation	n of financial institutions and			
	markets; elemen	ntary characterist	ics of the key	financial markets – how t	hey work and how they are			
	interconnected.							
					covered in corporate finance			
			uation of finan	cial assets, capital budgeting	decisions, structure of capita			
	and financial lev							
Course objectives					in other courses. Students are			
and competences					l intermediaries. The emphasis			
			•	m the point of view of financ				
Intended learning		•			ns at the advanced level. The			
outcomes	are familiar with risk management techniques and their applications in financial institutions. Students are							
	able to do their own further research in the relevant literature, collect data and relevant information for successful application of learned skills and techniques.							
				ques.				
Content		cial intermediario						
(Syllabus outline)	2. Market risk - estimation of exposures and hedging							
	2.1. Different possibilities for market risk measurement							
	2.2. Var models for market risk measurement 2.3. Models that are not based on Var method							
	2.5. Models that are not based on var method 2.4. Hedging against market risk							
	3. Interest rate risk - estimation of exposures and hedging							
	3.1. Factors determining interest rate risk exposures							
	3.2. Hedging against interest rate risk							
				sures and hedging				
	_	of FX risk measure						
	4.2. Hedging aga							
	5. Credit risk - e	stimation of exp	osures and he	dging				
	5.1. Different mo	dels for credit risk	measurement	and their applications				
	5.2. Hedging against credit risk							
	6. Operational risk - estimation of exposures and hedging							
		data basis for op		nanagement				
		perational risk me						
	6.3. Management of operational risk							
		inst operational r						
		and scenario an						
		stress tests and the						
		ess tests and inter	pretations of th	ne results				
	7.3. Generation o	t scenarios						
	8. Model risk							
		ngers in the use of	models					
	8.2. Risk manage	ement mistakes						



Globalization and Multinational Firms

Course level	MASTER							
Course code	196626							
ECTS credits	7							
	Lectures	Seminar	Tutorial	Other type of learning	Individual work			
	30	-	-	45	135			
Teaching Staff	Jože Damijan (j	oze.damijan@ef.u	ıni-lj.si)					
	Črt Kostevc (crt	.kostevc@ef.uni-l	j.si)					
Prerequisites	_							
Course objectives	To familiarize th	e students with 1	the functioning	of multinational firms, their	specifics and their impact on			
and competences	competitors an	competitors and host-country characteristics; comprehend the rigorous mathematical models of						
	multinational fir	ms in the contex	t of trade mode	els; analyze the role multinati	ional firms play in the age of			
	globalization.							
Intended learning	Students will get	to know the prin	nary differences	in the way multinational firn	ns function compared to local			
outcomes	or national firms	or national firms. The role of multinational firms will be explored through the ages and specifically during the						
	latest globalizati	on epoch. Knowle	edge of economi	c modeling of firm behavior a	nd investment as well as trade			
	will be upgraded	d and expanded a	allowing studen	ts to obtain tools for a detai	led theoretical and empirical			
	analysis of the w	ay multinational	firms function a	nd how they impact their sur	roundings.			
Content	1. Globalisation i	ts manifestations	and its consequ	iences;				
(Syllabus outline)	2. International t	rade and/or inte	rnational produ	ction				
	Multinational	firms						
	4. Evolution of th	e multinational f	irm					
	5. Theoretical mo	odels of multinati	onal firms					
	6. Empirical rese	arch regarding th	e multinational	firm and its impact on the bu	siness environment			
	7. Analysis of the	operation of Slov	vene multinatio	nal firms				

Integrated Marketing Communications

Course level	MASTER							
Course code	196401							
ECTS credits	7							
	Lectures	Seminar	Tutorial	Other type of learning	Individual work			
	30	-	12	33	135			
Teaching Staff	Vesna Žabkar (v							
Prerequisites	Basic marketing	course successfu	lly passed (e.g., P	rinciples of Marketing)				
Course objectives and competences	 Deepen the knowledge to integrate different forms of marketing communications in IMC. Passing on knowledge for efficient and effective management and implementation of IMC. Develop ability to formulate strategies, planning, implementation and evaluation of IMC strategies. 							
Intended learning outcomes	environment, str creative strategi implementation and prepare com assessing the effi Student is capab critically evaluate Application of d	in-depth knowled tegic planning les, media strationed and evaluation of munication idecacy / effectiver le, based on an econsistency be omestic and formunication, ana	of IMC campaig egies and assess of IMC strategies as and plans for ness of the impler understanding o tween the theore reign literature, lysis and synthes	ns, design, development, imp sing the performance of acc s. In this context, they identife their implementation, prepa mentation of IMC programs. If theory and experience in the stical principles and practical collecting and interpreting of is, social skills, work in teams a	eld of IMC, the analysis of IMC plementation and evaluation of quired skills in IMC: planning, y the target audience, set goals are media strategy and plan for the project, to conduct. Bata, identifying and resolving and reporting (oral and written)			
Content (Syllabus outline)	2. Analyzing the 2.1. IMC and Con 2.2. IMC Research	IMC Environm sumer Behavior planning (adve egy Planning egy Execution gy with emphas C Effectiveness	ent ertising, sales pr sis on digital me	, ,	marketing, digital marketing)			

International Business and Geopolitical Challenges

Course level	MASTER						
Course code	196749						
ECTS credits	7						
	Lectures	Seminar	Tutorial	Other type of learning	Individual work		
Tanahina Chaff	30	-	-	27	135		
Teaching Staff	Anastas Vangeli (ational business and income at		
Prerequisites	Basic understanding of international business, its risks and dynamics of international business environment; understanding the tools for international markets analysis, industries and multinationals; understanding the geostrategic and geopolitical challenges in today s international business world.						
Course objectives and competences	environment Integrate founda: - Use scenario-map - Develop targeted	tional concepts oping technique nonmarket sta	of geopolitics/g es to foresight po keholder engag	ncertainty how to manage to eostrategiy in international contential disruptions and designement and communication placete actions in contested political	n strategic responses. lans.		
	 Integrate eclectic Demonstrate effectises. 	sources to info ctive teamwor	rm strategic dec k and leadership	ision-making. by adapting rapidly to unfol	ding global events in simulated		
Intended learning outcomes	- Learn to anticipa long-term planning	te shifts in vola g.	tile, ambiguous,		ons, and companies' activities. CA) contexts to inform resilient, environments.		
	- Understand how geopolitics and geoeconomics of resources, climate, and sustainability affect international business.						
	 Understand the link between geopolitics/geostrategy and technology, and its impact on international business. Encourage responsible decision-making when operating across conflicting social, environmental, and political 						
	interests.				·		
Content (Syllabus outline)	 Boardroom ged The impact of id Global institution Energy resourc Emerging technical 	opolitics: how dentity, ideolo ons and their l' es and sustain nologies, inno	companies nav ogy and -isms o imits: regulator ability in geopo vation and cybo	igate geopolitical uncertair n business environment and y environments vs state-led olitics and business er geopolitics	companies		
	7. Intersections of 8. Developing res making				nning and adaptive decision-		

International Human Resource Management

Course level	MASTER						
Course code	196643						
ECTS credits	7						
	Lectures 30	Seminar -	Tutorial -	Other type of learning 45	Individual work 135		
Teaching Staff	Robert Kaše (ro	bert.kase@ef.uni	-lj.si)				
Prerequisites	Candidates have	passed basic Hu	man Resource M	lanagement course.			
Course objectives	The objective of the course is to make students aware of the people-related challenges arising from the						
and competences	companies (MN0	Cs) pursue to effe	ectively address	these issues. Upon completior	practices, which multinational n of the course the students will nin challenges in multinational		
	companies and multinational co	improve their p mpanies; make l	erformance acc petter strategic	ordingly; efficiently impleme decisions about people in int	ent specific IHRM activities in ernational settings and design		
				The course also facilitates cro in international setting.	oss-cultural sensitivity, systemic		
Intended learning					IHRM The role and meaning of		
outcomes	•	-			ses and activities for functional		
		•		ext and modes of operation.			
Content	1. IHRM and Inte	ernational Oper	ations	·			
(Syllabus outline)	- Basic IHRM concepts						
	- Differences between IHRM and HRM						
	- The organization						
	- Staffing interna	•					
	2. International						
	- Recruiting and			ments			
	- International tr	-	•				
	- Repatriation pr			ce Management			
	- Components of	•		ce Management			
	- Approaches to		•				
	- Expatriate adju		•				
	- International as	•		cation			
	- Performance m		-				
	- ROI of expatria						
	4. Strategic IHR	M and Trends					
	- Strategic view	of IHRM					
	- Global standar	dization vs. locali	zation				
	- Social capital a	•					
	- IHRM in cross-b						
	- Ethical issues ar	nd trends in IHR <i>N</i>	Λ				

Law of Business Finances

Course level	MASTER							
Course code	196394							
ECTS credits	7							
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120			
Teaching Staff	Branko Korže (br	anko.korze@ef.u	ıni-lj.si)					
Prerequisites	_							
Course objectives	The purpose of the course is to prepare students for practical application of the main debt and equity							
and competences	financing tools in the legal, regulatory and institutional framework for operation of companies, financial institutions and financial markets in the EU.							
Intended learning outcomes	TBD							
Content (Syllabus outline)	4. Laws of finance 4.1. Transparency 4.2. Transparency 4.3. Market abuse 5. Listed compani 5.1. Initial public of 5.2. Reporting oblit 5.3. Takeovers (goden Mergers and additional actions) 6.1. Asset deal, shad 6.2. M&A process 6.3. M&A contract 7. Credit contract 7. Structure of th 7.2. Collaterals and 7.3. Recovery of cr 8. Corporate inso 8.1. Bankruptcy 8.2. Compulsory se 9. Out-of-court of	ncipals information and bank-based the capital com d limited liability one-tier or two-tresponsibilities te governance p tal: shareholde nd reserves lecrease of capital ibution and purc rganizations: me fal instruments of issuers and inv of trading and inside tradin ies and financia ffering (going pu gations ing private) cquisitions (M8 re deal, merger s ts e contract d credit covenan edit claims olivency ettlements orporate financ omics of regula and banks res	d financial system pany companies cier boards ractice rs vs. creditors all chase of own shapergers, split-ups, (shares, bonds vestors all markets ablic) A) of non-listed ts cial restructuring financial rolution in EU	ares spin-offs, sale of major asset) ed companies	S			

Marketing and Sales Across Cultures

MASTER				
196275				
7				
Lectures 42	Seminar -	Tutorial -	Other type of learning 33	Individual work 135
Irena Vida (irena	n.vida@ef.uni-lj.si)		
-				
Mastering frame	works and tools	for analysis of Ic	ocal, regional and global custo	omers/stakeholders and
frameworks relamarketing, mana managing marke cultural global er	ted to communion gement and organisms and sales in eting and sales in environment. Com	cation effective anizational inter n the context of aprehension of the	ness across cultures as they factions. Developing commur f diverse stakeholder groups ne various stages in the proce	relate to interpersonal nication competences for operating in the multi-
marketing and sa responses to mar relates to the ins global business e sales. Students w activities), and dr appreciation of t ability and proble creative thinking business environs further broaden	ales along with or rketing stimuli in rights into cross- nvironment as will apply theoretic evelop an in-dep the complexity of em-solving skills to skills free of bias ments. Students will and erstanding of	omprehension of diverse social of cultural models call as application ical knowledge the analysis of a foperating in the chrough experies and stereotypes will learn to ider of diverse commend and stereotypes of the stere	of similarities and differences environments. New knowled and customer/stakeholder be nof this knowledge to the proposed to practical examples (case is selected culture. In this cour the global marketplace and contial learning. Moreover, they is for managerial decision-maintify and utilize information amunication patterns, client/	in individual and group ge gained in the course behavior in the dynamic ractice of marketing and tudies, tutorials, in-class se, students will gain and develop critical thinking will develop critical and king in culturally diverse and literature sources to
- Culture, its mea 2. The role of Cu - Cross-cultural c 3. Language, Cu - Implications for 4. Cultural value 5. Social Respon	nings and effects liture and other ompetency frame liture and Comm branding, adver s models and th isibility and Ethi	environmental ework. nunications tising, negotiati eir implications	factors in Communication on and sales management. s for consumer and manage	erial behavior.
	196275 7 Lectures 42 Irena Vida (irena - Mastering frame the competence frameworks rela marketing, mana managing marke cultural global er in culturally, soci. Gaining an unde marketing and sa responses to man relates to the ins global business e sales. Students w activities), and de appreciation of t ability and proble creative thinking business environ further broaden marketing/sales 1. Globalization a - Culture, its mea 2. The role of Cu - Cross-cultural c 3. Language, Cu - Implications for 4. Cultural value	Lectures Seminar 42 - Irena Vida (irena.vida@ef.uni-lj.si Mastering frameworks and tools the competence of applying the frameworks related to communic marketing, management and orgamanaging marketing and sales in cultural global environment. Comin culturally, socially and economi Gaining an understanding of the marketing and sales along with cresponses to marketing stimuli ir relates to the insights into cross-global business environment as we sales. Students will apply theoretic activities), and develop an in-depappreciation of the complexity of ability and problem-solving skills to creative thinking skills free of bias business environments. Students of further broaden understanding of marketing/sales practices in dynamarketing/sales practices	Lectures Seminar Tutorial 42 Irena Vida (irena.vida@ef.uni-lj.si) Mastering frameworks and tools for analysis of lot the competence of applying these to marketing frameworks related to communication effective marketing, management and organizational intermanaging marketing and sales in the context of cultural global environment. Comprehension of the in culturally, socially and economically diverse marketing and sales along with comprehension or responses to marketing stimuli in diverse social relates to the insights into cross-cultural models global business environment as well as application sales. Students will apply theoretical knowledge to activities), and develop an in-depth analysis of a appreciation of the complexity of operating in the ability and problem-solving skills through experient creative thinking skills free of bias and stereotypes business environments. Students will learn to ider further broaden understanding of diverse commarketing/sales practices in dynamic global marketing. Culture, its meanings and effects The role of Culture and other environmental - Cross-cultural competency framework. Language, Culture and Communications - Implications for branding, advertising, negotiation.	Lectures Seminar Tutorial Other type of learning 42 - 333 Irena Vida (irena.vida@ef.uni-lj.si) Mastering frameworks and tools for analysis of local, regional and global cust the competence of applying these to marketing and sales. Gaining knowled frameworks related to communication effectiveness across cultures as they marketing, management and organizational interactions. Developing communication gnamaging marketing and sales in the context of diverse stakeholder groups cultural global environment. Comprehension of the various stages in the prodict in culturally, socially and economically diverse markets. Gaining an understanding of the effects of market integration on managimarketing and sales along with comprehension of similarities and differences responses to marketing stimuli in diverse social environments. New knowled relates to the insights into cross-cultural models and customer/stakeholder is global business environment as well as application of this knowledge to the prosales. Students will apply theoretical knowledge to practical examples (case sactivities), and develop an in-depth analysis of a selected culture. In this cour appreciation of the complexity of operating in the global marketplace and dability and problem-solving skills through experiential learning. Moreover, they creative thinking skills free of bias and stereotypes for managerial decision-mabusiness environments. Students will learn to identify and utilize information further broaden understanding of diverse communication patterns, client/marketing/sales practices in dynamic global markets. 1. Globalization and Competences in Marketing & Sales across cultures - Culture, its meanings and effects 2. The role of Culture and other environmental factors in Communication - Implications for branding, advertising, negotiation and sales management. 4. Cultural values models and their implications for consumer and management.

Modern Political Economy

Course level	MASTER											
Course code	196600											
ECTS credits	7											
	Lectures	Seminar	Tutorial	Other type of learning	Individual work							
	45	30	-	15	120							
Teaching Staff	Andrej Sušjan (a	Andrej Sušjan (andrej.susjan@ef.uni-lj.si)										
Prerequisites	Basic knowledge	of micro and ma	croeconomics.									
Course objectives and competences	Introduction to the institutionalist analysis of contemporary economies. Laying emphasis on problems of sustainable growth and development. Critical comparative assessment of different											
and competences			_	economic policies and develo								
Intended learning				•	erforming economic analysis							
outcomes	_	r social and ins			ysis on long-term aspects of							
Content	1. Definition of po	olitical economy										
(Syllabus outline)	2. Paradigmatic	differences betwe	een orthodox an	d heterodox economic theorie	es							
	Evolution of po											
	4. Main features	of classical politi	cal economy									
	5. Contemporary political economy – main themes											
	6. Evolution of the theory of economic growth											
	7. Growth and distribution. Income inequality											
	8. The role of institutions in economic development											
	9. Globalization a	and climate chan	iges									
	10. Macroeconor	nic schools										
	11. Neoliberalism	•	m									
	12. Post-Keynesia											
	13. Institutional a	pproach to econ	omic analysis									
	14. New Institution	nal Economics			14. New Institutional Economics							

Neuroeconomics

Course level	MASTER							
Course code	196710							
ECTS credits	7							
	Lectures Seminar Tutorial Other type of learning Individual work 30 45 135							
Teaching Staff	Aljoša Valentinčič (aljosa.valentincic@ef.uni-lj.si)							
Prerequisites	-							
Course objectives and competences	The goal of the course is to introduce students to neuroeconomics andenable them to critically evaluate research in the field, as well asfamiliarise them with tools and experimental settings for research inneuroeconomics.							
Intended learning outcomes	Knowledge of the theoretical basis of neuroeconomics and current research in the field. Understanding of the development of neuroeconomics and the links between cognitive neuroscience, economic theory and decision-making processes. Understanding of the tools and methods of research inneuroeconomics. Understanding of ethical considerations in neuroeconomics.							
Content (Syllabus outline)	 Introduction & history of neuro-economics Scope of the course, expectations History of neuroeconomics Rationality and economic theory 							
	 The classics Neoclassics Keynes Friedman Behavioral and experimental economics 							
	 Basics about the human brain and mind (cognitive neuroscience) Anatomy of brain Nervous system Imaged brain Cognitive processes (vision, attention, memory, emotions, problem solving, decision making) Methods to study brain Applications to economics 							
	 4. Risks, rewards and uncertainty 5. Decision making Hormones Genes Emotions Values and value-based decision making Benefits and costs 6. Contemporary research in payra aconomics 							
	 Contemporary research in neuro economics Marketing Finance 							

7. Ethical issues

Public Finance 2

Course level	MASTER						
Course code	196591						
ECTS credits	7						
	Lectures	Seminar	Tutorial	Other type of learning	Individual work		
	45	30	-	15	120		
Teaching Staff	Mitja Čok (mitj	a.cok@ef.uni-lj.si)					
Prerequisites	_						
Course objectives and competences	The main objective is present public finance issues at a more advanced level. In particular, this means a rigorous presentation of the theory of optimal taxation and to present some theoretical features of the personal income tax, corporate income tax, VAT and the expenditure tax. Further, to present some theoretical features related to private insurance and social insurance. To present efficiency and equity issues in social protection systems. To present some theoretical foundations for the analysis of income redistribution. To present the new GFS methodology and its definitions of public finance categories.						
Intended learning outcomes	The student will acquire knowledge of some public finance topics at a more advanced level. This will involve not only pure theoretical knowledge of taxation, but also theoretical issues related to insurance and income redistribution. The student will also be well acquainted with the new GFS methodology, which is essential for the understanding of public finance statistics.						
Content	1. Theory of opti	mal taxation.					
(Syllabus outline)	•			rporate income tax.			
	Social protect	ion and social insu	urance.				
	4. Income redist	ribution.					
	5. General government revenues and expenses; public deficit and public debt.						

Sales and Business Marketing Management

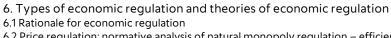
Course level	MASTER						
Course code	196636						
ECTS credits	7						
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120		
Teaching Staff	•	oarbara.cater@e a.vida@ef.uni-lj.s					
Prerequisites			,				
Course objectives and competences	To pass on in-depth knowledge on the specifics of marketing in markets where buyers are companies, government bodies and institutions and to introduce the role of personal selling in e-business. To develop an understanding of purchase behaviour of organizations. To present importance of relationships for marketing in business-to-business markets. To develop ability to plan marketing activities for business-to-business markets. To present a set of decisions a company should make when planning the sales function. To get students acquainted with methods for recruitment, training, motivation, compensation and evaluation of sales personnel and in this way advance general knowledge gained in Human Resource Management course. To make students aware of competencies needed by sales personnel and sales representatives to effectively complete sales calls. Develop the ability to integrate individual components of business-to-business marketing and sales management in a harmonious whole. To get competences: ability to analyse and synthesize; ability to work in group to conduct problem solving in the area of business-to-business marketing and sales management; ability to relate practical experience to topics discussed in class; ability to produce						
Intended learning outcomes	written reports; ability to present a group written project. After completing this course students are able to: describe specifics of marketing in business-to-business markets compared to consumer markets and the nature of buyer decision making; analyze business-to-business markets and execute appropriate segmentation; explain how relationships and networks are established and managed in business-to-business markets; analyze marketing problems of a chosen company and develop appropriate marketing strategy; explain recruitment, training, motivation and compensation of the sales personnel; define competencies of sales personnel and sales representatives to successfully complete sales calls as well as builds relationships with customers; understand of the meaning and diversity of sales personnel with regard to needed competencies and with regard to e-business; search for creative solutions in sales management, especially with regard to the desired behavior of sales personnel in the process of						
Content (Syllabus outline)	1. Business mark. 2. Organizationa 3. Segmenting th 4. Managing ma 5. Managing bus 6. Sales process 7. Gaining custon 8. Customer rela 9. Sales manage 10. Sales organiz 11. Market and s 12. Planning, sta	al buying behavione business market rket offerings siness marketing mers and the role tionship manage ment: its nature a sational structure ales forecasting and training	and perspective our channels and su of sales force ement strategies and responsibilit	es on the organizational buyer oply chain management for business markets ies			



14. Evaluation of marketing and sales performance

Strategic Firm Behaviour, Competition Policy and Regulation

Course level	MASTER						
Course code	196556						
ECTS credits	7						
	Lectures Seminar Tutorial Other type of learning Individual work 45 30 - 15 120						
Teaching Staff	Nevenka Hrovatin (nevenka.hrovatin@ef.uni-lj.si) Sašo Polanec (saso.polanec@ef.uni-lj.si) Matej Švigelj (matej.svigelj@ef.uni-lj.si) Jelena Zorić (jelena.zoric@ef.uni-lj.si)						
Prerequisites	Knowledge of Intermediate microeconomics.						
Course objectives and competences	 Provide students with contemporary microeconomic tools of partial equilibrium and game theory to analyse market structure and its determinants. Gain understanding of the influence of market size, technological characteristics, competition between firms and government intervention on firm behaviour and market performance in different industries. Gain understanding of conflict of interest between competitive firms and social welfare. Understanding the importance of economic regulation. Understanding how economic regulation is connected to market liberalisation. Gain knowledge of different methods of economic regulation and understanding motives of different shareholders. Understanding the impact of regulation on prices and returns of regulated firms. Students become acquainted with the role of the EU regulatory agencies. 						
Intended learning outcomes	 Students become acquainted with the role of the Eo regulatory agencies. Students get insights in the regulation process of European and Slovenian public utilities Students will be acquainted with mathematical foundations for understanding market performance in different industries. With understanding strategic decision-making students will be able to analyse different ways of competing in the market, market structures, market entry etc. Students will not only be able to understand different concepts of market structure, but also to formulate the problem and choose methods for describing and solving the position, including its verification. Students will be able to find solutions for practical examples and problems, where practical use of microeconomics and game theory in analysing strategic behaviour in different markets will be emphasised. Students will gain knowledge in theoretical and practical aspects of economic regulation. They will understand normative analysis of setting prices and practical experience of the most developed countries. They will be able to understand the role of regulation as a parallel process to market liberalisation of industries in the EU and Slovenia. Students will use acquired knowledge for examining economic regulation of public utility sectors (electricity, gas, telecommunications, water, transport) in the EU and Slovenia. Students will develop skills related to the use of domestic and foreign literature and other relevant sources collecting and interpreting data, they will learn to use different methods, reporting (oral and written) problem identification and solving, they will develop the ability of critical analysis, techniques and skills 						
Content (Syllabus outline)	related to report writing and reflection to the literature read. 1. Basic Models of Market Structure 1.1 Monopoly and Extensions 1.2 Oligopolistic Markets and Strategic Behaviour 1.2.1 Static Models of Competition 1.2.2 Product Differentiation and Competition 1.2.3 Dynamic Models of Competition 1.2.4 Entry, Exit and Strategic Commitment 2. Anticompetitive Behavior 2.1 Entry Deterrence, Predatory Conduct and Asymmetric Information 2.2 Price Fixing and Collusion 3. Contractual Relations between Firms 3.1 Horizontal and Vertical Mergers 3.2 Price and Nonprice Vertical Restraints						



4.1 Advertising, Market Power, Information and Product Differentiation

4. Nonprice Competition

4.2 R&D, Patents and Technology 5. Competition Policy in Practice





- 6.3 Economic regulation in practice: rate of return regulation and incentive-based regulation
- 6.4 Regulation of quality
- 6.5 Benchmarking in regulation
- 7. Economics of environmental regulation: instruments and cases
- 8. Liberalisation and regulation of markets in the EU
- 8.1 Common principles
- 8.2 Regulation of selected industries (energy sector, electronic communications, etc.)

Strategic Management 2

Course level	MASTER						
Course code	196606						
ECTS credits	7						
	Lectures 45	Seminar 45	Tutorial	Other type of learning	Individual work		
Teaching Staff	-	omaz.cater@ef.ui	ni-li si)	30	90		
reaching Starr		c (matej.lahovnik					
	•	uhovac (adriana.		· uni-li si)			
Prerequisites		arrovae (aarraria.					
Course objectives	To provide stu	dents with the l	knowledge abou	it the relationship between	strategic management and		
and competences					ntage, the theory of growth		
•				-	rategies and corporate social		
					ol, and the process of strategic		
	management in	non-profit organ	nizations. To tead	h students how to use and cr	itically evaluate the literature		
	in the field of str	ategic managem	ent, link the acqu	ired knowledge with current	oractical problems and enable		
		•		_	anagement. To help students		
					nd practical examples, so that		
				ecome, with some additiona	I work experience, top experts		
		rategic managem					
Intended learning					examples, related to strategic		
outcomes	•				issed topics and use them in		
	practice in an innovative way. Students will be able to compare theoretical concepts of strategic						
	management with practical findings in the field and, based on this comparison, critically evaluate both theory						
	and practice. Students will possess adequate methodological knowledge for further research in the field of strategic management. They will be able to use basic information technology and didactical equipment,						
	critically collect and use domestic and foreign literature, collect, interpret and analyze data, which will enable						
				ts on their work and proposed			
Content		to strategic mar					
(Syllabus outline)		anagement proce	-				
,	1.2. The essence of strategy						
	1.3. Strategic ma	anagement parac	doxes				
		anagement schoo	ols				
	2. Corporate g						
		oetween governa	nce and manage	ment			
	2.2. Principal-ac						
		overnance system					
	2.4. Ethics and values of owners and managers						
	3. Sources and forms of competitive advantage						
	3.1. Forms of competitive advantage 3.2. Theories on the sources of competitive advantage						
		pics on strategi	•	age			
		pics on corpora	•				
			_	mphasis on diversification, r	nergers and acquisitions and		
	strategic partne		,	,	,		
	5.2. Theory of th	e retrenchment s	trategies				
	6. Advanced topics on business strategies						
		-	•	al responsibility			
				n and strategic control			
		r improved strate					
				neasurement systems			
		ormance measur					
		npensation systen	ns to performand	e measurement			
		trategic change	n profit areas:	rations			
	9. Strategic ma	nagement in no	n-profit organiz	ations			



Supply Chain Digitalization

Course level	MASTER				
Course code	196357				
ECTS credits	7				
	Lectures	Seminar	Tutorial	Other type of learning	Individual work
	45	30	-	15	120
Teaching Staff	Jure Erjavec (jure	e.erjavec@ef.uni-	-lj.si)		
	Aleš Popovič (ale	es.popovic@ef.ui	ni-lj.si)		
Prerequisites	_				
Course objectives	Understanding th	ne importance o	f supply chain c	igitalization and the role of	technology in supply chains.
and competences	Understanding of	business model	s and concepts k	ased on the role of technolo	gy and information solutions
	and the understar	nding of busines	s process manag	ement and business reference	e models in the field of supply
	chains. Moreover	, understanding	the role of me	asurement in supply chains	, performance measurement
	indicators, supply	chain performa	nce measureme	nt system and the challenges	related to it. Understanding
	the role of busines	s analytics in sup	ply chains and t	he challenges firms are facing	when implementing business
	analytics. The abi	lity of introducin	g the digitizatio	of supply chains and the intr	oduction of new technologies
	in the supply cha	ain. To be able	to implement k	ousiness process manageme	nt in supply chains. To gain
			•		ice and the ability to use the
	•	, -		•	ply chain performance and
	•			5 5 .	implement business analytics
			•	ntemporary IT solutions for r	•
Intended learning				· · · · · · · · · · · · · · · · · · ·	gitalization. They will be able
outcomes			•	,	lents to understand concepts,
Gutcomics					e students are able to rely on
					the theoretical and practical
					practical solutions in solving
	problems.	bject, to critical	ry reflect on pre	bierris iii triis area, aria ase	practical solutions in solving
Content	1. Digital transfor	mation of supply	, chains		
(Syllabus outline)	2. The role of tech				
(Synabas outilite)	3. Information sys				
	4. Business perfor			nains	
	5. Business analyt			101113	
	J. Dusiliess allalyt	ics in supply Cha	11 13		

Supply Chain Management

Course level	MASTER							
Course code	196434							
ECTS credits	7							
	Lectures	Seminar	Tutorial	Other type of learning	Individual work			
	45	30	-	15	120			
Teaching Staff	Tanja Dmitrović	• •						
	Aleš Groznik (al	-						
	Marko Jakšič (m	narko.jaksic@ef.u	ni-lj.si)					
Prerequisites	_							
Course objectives					anagement in enhancing the			
and competences	•	. ,		•	nage the supply chain and to			
					eting channels. To familiarize			
			•		needs of customers regarding			
		-	and its ability t	o meet these needs. Understa	nd the relationships between			
	firms in the mark			the average desire. Adotte a de-				
Intended learning	_	•	-		and techniques for planning,			
outcomes	control, operation and management of supply chains. building on theoretical principles with analysis of							
	•	practical examples of supply chain management practices. Examples from practice are discussed in combination of the theory based lectures and practical exercises. Seminar project focuses on problems from						
		,	•	• •	res teamwork, collecting and			
	•				write structured professional			
	work.	are, the internet	and related in to	ois, and bands on the ability to	write structured professional			
Content	1. Introduction to	supply chain ma	anagement					
(Syllabus outline)	2. Logistics netwo	ork configuration	1					
	3. Inventory management and risk pooling							
	4. The value of in							
	Distribution str	-	lfillment					
	Strategic alliar							
	7. International is			nt				
	8. Coordinated p							
	9. Customer valu		-					
	10. Information to	• ,	pply chain mana	agement				
	11. Decision support	•						
	12. Procurement s	strategies						

Sustainability and Quality in Supply Chains

Course level	MASTER						
Course code	196676						
ECTS credits	7						
	Lectures Seminar Tutorial Other type of learning Individual work 42 33 135						
Teaching Staff	Marko Jakšič (marko.jaksic@ef.uni-lj.si)						
Prerequisites	-						
Course objectives and competences	Sustainability efforts present significant challenges and opportunities for business, governments, and communities. This course aims to provide students with an understanding of the challenges and opportunities facing supply chain nowadays.						
	 Specifically, the objectives of the course are to provide students with: Understanding of the concept of sustainability Understanding of the sustainable development and supply chain operations Awareness of the existing methods for evaluating supply chain's impact on sustainability Understanding of the sustainability models in supply chain; Understanding of the concept of quality in SCM; Understanding of the concepts of Lean and Six sigma in quality management of sustainable supply 						
	The course topics cover triple bottom line in supply chain context, sustainability issues in purchasing, procurement, designing, producing, and logistics, ethical issues in SCM, and managing quality in SCM.						
Intended learning outcomes	Students will learn: • How to use different techniques to reduce environmental impacts while reducing costs; • How to manage product development and design to reduce environmental footprint; • How to use different techniques to evaluate suppliers' sustainability; • How to manage transportation logistics to reduce warehousing needs within the firm; • How to do reverse logistics; • How to adopt sustainability strategies to fit shareholders' expectations; • How to manage quality for sustainability in supply chain.						
Content (Syllabus outline)	 Introduction to sustainable supply chain management – basic concepts The triple bottom line in SCM Sustainable supply chain (management) strategy Ethics and corporate social responsibility in SCM Sustainable purchasing and procurement Designing and producing sustainable products Sustainable transportation and warehousing Reverse logistics and recycling Supply chain quality and international quality standards Managing quality in SCM – Lean and Six Sigma Management Managing supplier quality in SSCM 						

Sustainable Marketing on Regional Markets

Course level	MASTER								
Course code	196553								
ECTS credits	7								
	Lectures	Seminar	Tutorial	Other type of learning	Individual work				
	45	30	-	15	120				
Teaching Staff		Gregor Pfajfar (gregor.pfajfar@ef.uni-lj.si) Maja Zalaznik (maja.zalaznik@ef.uni-lj.si)							
Prerequisites	, ,								
Course objectives and competences	- Develop marketing knowledge about market/regional diversity and its sustainability (local,regional, global perspective) - Gain competence of understanding and developing sustainable market strategies - Gain competence and knowledge of cultural and other diversity of markets and their influence on marketing strategy development (entrance, m.mix etc.)on regional level; understanding of the Circual change concept;Understanding digital transformation of marketing and sustainable business models development Develop competence of team work, presentation - Competence of analyis, synthesis, problem solution - Develop critical thinking								
Intended learning outcomes	1. develop and gain marketing knowledge and understanding of market diversity, its sustainability and specifics of marketing (local, regional, global level) 2. understand the diversity of markets and their influence on sustainable strategy development, marketing mix on international and regional level 3. Understand cultural diversity, cultural and other environement influences and sustainable strategy design (local, regional, global level) 4. Understand the relation between theory and practice. 5. Students are sovereign in research and its argumentation, discussion, and presentation.								
Content (Syllabus outline)	 International marketing environment and sustainability: local, regional, global aspects. International, regional and local marketing research. Marketing mix and development of sustainable marketing strategies in regions: specifics of marketing in South-Eastern Europe, EU markets, Asian markets (China, India etc.), American markets Cultural specifics of marketing and cross-cultural management in regional markets. Impact of technology and demographic trends on consumer behavior and markets across different regions: the concept of circular change. Negotiations and negotiations techniques: national and regional views. Challenges of regional marketing and its future development: sustainable integrations and coompetition. Marketing digital transformation and sustainable business models. Course wrap-up and student group project reports. 								

Tourism Business Management

Course level	MASTER							
Course code	196746							
ECTS credits	7							
	Lectures 45	Seminar 30	Tutorial -	Other type of learning 15	Individual work 120			
Teaching Staff	Daša Farčnik (da Ljubica Kneževic			ni-lį.si)				
Prerequisites				, ,				
Course objectives	- to get to know o	different types of	tourist compan	ies;				
and competences	- to learn about t			•				
•	- to understand the revenue structure of tourism businesses;							
	- to understand tl	ne cost structure	of tourist comp	anies;				
	- to understand tl	he financial perfo	ormance indicat	ors of tourism companies;				
	- to get to know l	JSALI standards;						
	- to outline the ba	asics of revenue r	nanagement an	d revenue management tacti	CS;			
	- to understand ir	nvestments and f	inancing of tou	rism projects,				
				ociety and governance) and su				
				data and considering environr	nental impacts.			
				ents based on data.				
Intended learning				and the different tourism co				
outcomes	understand the structure of revenues and costs of tourism companies and will get familiar with USALI, which							
	provides frame for understanding of operations and helps managers make informed decisions. Furthermore							
	students will understand the basics and tactics of revenue management in tourism. They will be able to make							
	decisions regarding investments in tourism projects. They will also understand the sustainability reporting requirements.							
Content	· · · · · · · · · · · · · · · · · · ·	nd presentation	n of content					
(Syllabus outline)	 Introduction and presentation of content Structure of the tourism economy and tourism companies 							
,	3. Value chains in tourism							
	3.1. Global value chains in tourism							
	3.2. Digital platforms and their role in tourism development							
	4. Reporting operations (Uniform System of Accounts for the Lodging Industry, USALI)							
	4.1. Operating statement							
	4.2. Finance state	ment						
	4.3. Performance indicators							
	5. Revenue management							
	5.1. Basic concepts of revenue management							
	5.2. Pricing and pricing strategy							
	5.3. Price prediction							
	5.4. Revenue management tactics							
	6. Investments and financing of tourism projects							
	6.1 Preparation of the project concept							
	6.2. Cost-benefit analysis6.3. Preparation of a feasibility study							
		,	ıdı.					
	6.3. Preparation of	of a feasibility stu	udy					
	6.3. Preparation of 7. Sustainable re	of a feasibility stu porting	udy					
	6.3. Preparation of 7. Sustainable re 7.1. Double mater	of a feasibility stu porting iality matrix		ina				
	6.3. Preparation of 7. Sustainable re 7.1. Double mater 7.2. ESG (environr	of a feasibility stu porting iality matrix ment, social, gov	ernance) reporti	ing				
	6.3. Preparation of 7. Sustainable re 7.1. Double mater	of a feasibility stuporting iality matrix ment, social, gov sustainable repo	ernance) reporti	ing				



Transnational Management

Course level	MASTER							
Course code	196596							
ECTS credits	7							
	Lectures	Seminar	Tutorial	Other type of learning	Individual work			
	45	30	-	15	120			
Teaching Staff	Tamara Pavasov	vić Trošt (tamar	a.trost@ef.uni-lj.	si)				
	Gregor Pfajfar (
	Maja Zalaznik (n	•						
Prerequisites				nagement and international b				
Course objectives	, ,	•	•	3	Ghoshal typology. To analyse			
and competences	•		•	nies and their corresponding	5			
				d their corresponding challer				
	•	To identify and analyse sources of competitive advantage and business models of multinational companies.						
	To identify key managerial challenges in multinational companies.							
	To appropriately analyse selected case studies of multinational companies and provide solutions to illustrated							
	problems and issues.							
	To identify and solve ethical and sustainability issues of analysed multinational companies.							
	To apply analytical tools and theoretical models/frameworks to real-life international managerial situations and propose concrete solutions to aid managerial decision making in multinational companies.							
Intended learning	<u> </u>			•	nagement. Understanding of			
outcomes					e of process development and			
outcomes								
	implementation of multinational/transnational business models and systems. Knowledge and skills related to cross-cultural management and leadership. Ability to manage cross-cultural and international teams.							
	Management of innovation and entrepreneurship/intrapreneurship in m							
	and understanding of cultural, ethical and sustainability dilemas in cross-border business.							
Content				anies and implications for m				
(Syllabus outline)	-		•	•				
,	 Types of multinational companies: The Bartlett & Ghoshal typology. Competitive advantage and business models for the international environment. 							
	4. Organizational structures & challenges of multinational companies.							
	5. Headquarter-subsidiary relationships in multinational companies.							
	6. International F	IRM and manag	ing cross-cultura	l differences.				
	7. Management a	and leadership of	f cross-cultural te	ams.				
				rship in multinational compa	nies.			
	9. Innovation in r							
	10. Ethical and su	stainability chal	llenges of transna	itional managers.				

LANGUAGE COURSES



English for Business and Economics

AVAILABLE FOR ALL EXCHANGE STUDENTS Course code 195006 **ECTS** credits 6 Lectures Seminar Tutorial Other type of learning Individual work 30 15 15 15 105 **Teaching Staff** Mateja Dostal (mateja.dostal@ef.uni-lj.si) - Admission requirements: command of English on the B1 or B2 level in accordance with the Common **Prerequisites** European Framework. - At least 80% class attendance, active participation in class and written home assignments and taking part in a business meeting - simulation (role play). Course objectives The objectives of the course are to develop and reinforce the four basic language skills: reading, writing, and competences speaking and listening; to enlarge students' knowledge of business and economics terminology; to foster students' critical attitude towards the topics discussed and build up their competence in using English. Intended learning - Reading and listening comprehension, written and oral communication skills in English for specific outcomes purposes and the ability to successfully communicate in the international business environment (socializing, conducting and participating in meetings, negotiating, giving presentations, business correspondence, writing essays, reports, summaries, etc.). - The ability to successfully implement the obtained language knowledge in the workplace, the ability to critically evaluate the obtained knowledge and skills in business environment, the ability to use English language sources for oral and written communication in English. Content Topical issues in business and economics: By discussing a number of critical business issues in areas such (Syllabus outline) as entrepreneurship, management, marketing, finance, banking, international trade, etc., the course provides the students with relevant business vocabulary and offers various activities for practice and

improvement of complex grammatical structures. With special emphasis on essential business communication skills (taking part in formal meeting simulations), the course enables the students to

learn how to carry out various business tasks. Writing practice focuses on essay writing.

French for Business and Economics

AVAILABLE FOR ALL EXCHANGE STUDENTS

	AVAILABLETOR	ALL LACITATION	STODEITIS			
Course code	195229					
ECTS credits	6					
	Lectures	Seminar	Tutorial	Other type of learning	Individual work	
	30	15	15	15	105	
Teaching Staff	Nadja Dobnik (r	nadja.dobnik@ef.	uni-lj.si)			
Prerequisites	 - Admission requirements: command of French on the B1 or B2 level in accordance with the Common European Framework. - At least 80% class attendance and participation in a group presentation on a chosen business or economic topic. 					
Course objectives and competences	The aims of the course are to build French terminology for business and economics; to develop fluency and accuracy in spoken and written communication in business settings and to enable effective use of study and reference literature in French.					
Intended learning outcomes	At the end of term students will master the terminology of the course topics; familiarize themselves with the presentation techniques, structure, and phrases; on the basis of the acquired knowledge and personal experience they will confidently conduct public speaking; understand and competently analyze authentic texts practiced in reading and listening comprehension exercises; be able to write personal and company profiles, job applications and CVs, and communicate confidently via emails and business letters; master the French phraseology and communication skills for successful business socializing, telephoning, and negotiating.					
Content (Syllabus outline)	The course topics include student education, public speaking, employment, corporate strategy and structure, financial reporting, finance raising, international trade, marketing and building and maintaining relationships as well as communication in different business situations (formal and informal discussions, presentations, telephoning, and written communication). Special attention is given to business and economic terminology, written communication (e.g. personal and company profiles, emails, covering letters and CVs, business correspondence), and more complex grammatical structures as well as reading and listening comprehension.					

German for Business and Economics

AVAILABLE FOR ALL EXCHANGE STUDENTS

Course code	195085						
ECTS credits	6						
	Lectures 30	Seminar 15	Tutorial 15	Other type of learning 15	Individual work 105		
Teaching Staff	Vita Kilar (vita.kilar@ef.uni-lj.si) Polonca Svetlin Gvardjančič (polonca.svetlin@ef.uni-lj.si)						
Prerequisites	 - Admission requirements: command of German on the A2 or B1 level in accordance with the Common European Framework. - At least 80% class attendance and participation in a group presentation on a chosen business or economic topic. 						
Course objectives and competences	Strengthening, widening and deepening previously acquired language and business knowledge. Practicing speaking, reading, listening and writing skills in business situations.						
Intended learning outcomes	Students gain profound reading and listening comprehension, written and oral skills in German as LSP (language for specific purpose), as the ability to communicate effectively in the foreign-language-environment, especially in successful participation in and conducting of negotiations and meetings, as in confident performing of phone calls, presentations, business correspondence, reports and opinions. Students get the ability to gain critical insight into acquired linguistic skills and are enabled to use them accordingly to the situation required. They get competent in the use of foreign literature and other sources for verbal and written communication in German. Students prepare for the challenges of conducting business in German.						
Content (Syllabus outline)	and exercises	espondence eting and adver cract dialogue: Slove gration eetings, congres	tising enia and Germar es representatio	ny ons, and job interviews with rcultural specifics, sustaina			

Italian for Business and Economics

AVAILABLE FOR ALL EXCHANGE STUDENTS

	71171127122210111	,	0.0220				
Course code	195218						
ECTS credits	6						
	Lectures	Seminar	Tutorial	Other type of learning	Individual work		
	30	15	15	15	105		
Teaching Staff	Nives Lenassi (nives.lenassi@ef.uni-lj.si)						
Prerequisites	Minimum 80% attendance and taking part in a business meeting – simulation.						
Course objectives and competences	The course aims to: improve students' knowledge of business and economic terminology in Italian; introduce presentation techniques and improve students' competences of public speaking; develop and improve students' reading and listening comprehension as well as written and oral communication; encourage students towards critical thinking and active participation in various discussions in Italian.						
Intended learning outcomes	At the end of term students will master the terminology of the course topics; familiarize themselves with the presentation techniques, structure, and phrases; on the basis of the acquired knowledge and personal experience they will confidently conduct public speaking; understand and competently analyze authentic texts practiced in reading and listening comprehension exercises; master the Italian phraseology and communication skills for successful business socializing, telephoning, and negotiating.						
Content (Syllabus outline)	1. Current topics 1.1. Banking 1.2. Stock market 1.3. International 1.4. Accounting 1.5. Product and of	s in business and s trade	d economics	·			