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Course Offers (B.Sc.)

02-Wiwi: BSc -	Or-1	Management I		1 st semester	6 CP	
		Mariage	HEHL I			
Course Code		Managemen				
	rtmont /		 	agia and Internet	tional	
Faculty / Depa	uuneni /		s Administration / BWL II – Strate	•	lionai	
Chair Coordinators			ıt, BWL VIII – Human Resource N ıs Bausch and Prof. Frank Waltei			
			is bausch and Prof. Frank Waiter			
Requirements		None	edge and systematic understand	ling of business	administration	
Learning Outcomes • know basic • under • princi • under impor • know • under decis • basic and le • under organ Course Contents • subje • corpo • const comp			estanding business lines of argument and their applications ples and practice of business analysis and calculations estanding the types of goals, goal relationships and the tance of goals for corporate governance ledge of the nature and areas of corporate governance estanding the problem-solving process of diverse constitutive			
		foundations of human resource management				
Teaching Meth	nod	Lecture and				
Total			180 hours	Deside	and manders	
S Course			Attendance		and review	
Workload (hours)	Lectur		30		60	
	Tutori	•	30		60	
Assessment		End-of-cours	se assessment			
Require	ements		None			
Type(s) (duration))	Written examination (60 – 90 minutes)			
Type o	f reassessi	ment	Equivalent to type of initial assessment			
Contrib	oution to fin	al grade	100% written examination			
Frequency		Winter seme	ester			
Teaching lang	uage	German				
Note		For further n	nodule information and required r	eadings, see St	udIP	

02-W	iwi: BSc- Or-2	Manage	ment II	2 nd Semester	6 CP	
Cour	se	Managemer	t II			
Code		02-Wiwi:BS				
Chair		BWL X -Inn	s Administration / BWL I – Marke ovations and Start-Up Managem	ent	Management,	
	dinators		der Haas and Prof. Monika Schu	ıhmacher		
	irements	None				
Learr	ning Outcomes	basic: • under	edge and systematic understands s standing business lines of argun ples and practice of business and	nent and their ap	oplications	
Course Contents			iced basics of business administration clogy and innovation management rement eting facturing management			
Teac	ning Method	Lecture and				
ъ	Total	•	180 hours			
Workload (hours)	Course		Attendance	Preview	and review	
Worklos (hours)	Lectur	е	30		60	
≥ٚڿ	Tutoria	al	30		60	
Asse	ssment	End-of-cours	se assessment			
	Requirements		None			
ent	Type(s) (duration)		Written examination (60 – 90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
Ass	Contribution to fin	al grade	100% written examination			
Frequ	iency	Summer ser	mester			
Teac	hing Language	German				
Note		For further n	nodule information and required	readings, see St	tudIP	

02-W	iwi: BSc -Or-3	Account	ng	1 st semester	6 CP	
Cours		Accounting 02-Wiwi:BSo	e-Or-3			
Facul Chair	ty / Department /	02 / Busines BWL VII – F	s Administration / BWL IV – Mar inancial Accounting	•	ting,	
	dinators		öhrmann and Prof. Corinna Ewe	lt-Knauer		
	irements	None				
Learr	ning Outcomes	under financknowi	knowledge of managerial and financial accounting standing double-entry bookkeeping as a core principle of cial accounting ing the three parts of cost accounting: cost type accounting, cost r accounting, cost unit accounting			
Cours	se Contents	accou basics cost ty full co	s of bookkeeping/journal entries and basics of external financial inting sof cost accounting type accounting, cost center accounting, cost unit accounting issting and direct costing eation of other cost accounting tools			
Teacl	hing Method	Lecture and				
ъ	Total		180 hours			
Workload (hours)	Course		Attendance	Preview	and review	
Worklos (hours)	Lectur	e	30		60	
l × A	Tutoria	al	30		60	
Asses	ssment	End-of-cours	se assessment			
	Requirements		None			
ent	Type(s) (duration)		•	Vritten examination (60 – 90 minutes)		
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
	Contribution to fina		100% written examination			
Frequ		Winter seme	ester			
	hing Language	German				
Note		For further n	nodule information and required i	readings, see St	tudIP	

02-W	iwi: BSc -Or-4	Finance		2 nd semester	6 CP
Cours	 se	Finance			
Code		02-Wiwi:BSo	c-Or-4		
	ty / Department /		s Administration / BWL V – Fina	ancial Services.	
Chair	•		anking & Finance	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	dinators		as Walter and Prof. Christina Bar	nnier	
Requ	irements	None			
Learr	ing Outcomes	basic: • under	edge and systematic understands setanding business lines of argun ples and practice of business and	nent and their ap	oplications
Cours	se Contents		s in investments	•	
		• basic	s in finance		
		More detaile	ed information is available from the coordinators.		
Teacl	ning Method	Lecture and	tutorial		
g	Total		180 hours		
Workload (hours)	Course		Attendance	Preview	and review
Worklos (hours)	Lectur		30		60
≥ €	Tutoria	al	30		60
Asses	ssment	End-of-cours	se assessment	•	
	Requirements		None		
ent	Type(s) (duration)	1	Written examination (60 – 90 minutes)		
Assessment	Type of reassessr	ment	Equivalent to type of initial assessment		
Ass	Contribution to fin	al grade	100% written examination		
Frequ	iency	Summer ser	nester		
Teacl	ning Language	German			
Note		For further n	nodule information and required	readings, see St	tudIP

02-W	iwi: BSc -Or-5	Microeco	6 CP		
Cour	20	Microeconor	mice I		
Code		02-Wiwi:BS			
	ity / Department /		nics / VWL I – Industrial Econom	vice Competition	Policy and
Chair		Regulation	iics / VVVL I – iiidustiiai Econoii	lics, Competition	i Folicy and
	dinator	Prof. Georg	Götz		
<u> </u>	irements	None	Ouz		
	ning Outcomes		ould develop a basic understand	ling of how mark	ets work and
Loan	mig Odtoomoo		ket outcomes are beneficial fron		
			helps to understand the potentia		
		various cont	•		, c c
Cour	se Contents	• econd	omic thinking		
		• basic	s of supply and demand		
		 the id 	ea of markets and welfare		
		• the pu	ublic sector and economic policy		
			ehavior under perfect and imper		
			detailed information on concrete module contents from the		
		notices abou	ut the attributed course.		
Teac	hing Method	Lecture and			
g	Total		180 hours		
Workload (hours)	Course		Attendance	Preview	and review
Workloa (hours)	Lectur		30		60
≥ج	Tutoria	al	30		60
Asse	ssment	End-of-cours	se assessment		
	Requirements		None		
ŧ	Type(s) (duration)		Written examination (90 minute	es)	
Assessment	Type of reassessr	ment	Equivalent to type of initial assessment		
Asse	Contribution to final grade		80-90% written assessment; 20-10% assignment (details to be announced in class)		
Frequ	iency	Winter seme	ester		
	hing Language	German			
Note		For further n	nodule information and required	readings, see S	tudIP

02-W	iwi: BSc -Or-6	Microeco	onomics II	2 nd semester	6 CP	
Cours	se	Microeconor	nics II			
Code		02-Wiwi:BS	c-Or-6			
Facul Chair	ty / Department /	02 / Econom	ics / VWL VI – Behavioural and	Institutional Eco	nomics	
Coord	dinator	Prof. Max Al	bert			
Requ	irements	none				
its about		methorits his ability	knowledge of general equilibrium theory including its odological, decision-theoretic and mathematical foundations and storical development of to interpret and critically discuss simple models from this area outational skills necessary for handling such models			
Course Contents			methods of the consumer of the firm al equilibrium theory emporal decision making under risk			
Teach	ning Method	Lecture and				
	Total	•	180 hours			
Workload (hours)	Course		Attendance	Preview	and review	
Workloa (hours)	Lectur	е	30		60	
≥ج	Tutoria	al	30		60	
Asses	ssment	End-of-cours	se assessment	-1		
	Requirements		None			
ent	Type(s) (duration)		Written examination (60 – 90 m	inutes)		
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
Contribution to final grade		al grade	100% written examination			
Frequency Summer ser		Summer ser	mester			
	ning Language	German				
Note		For further n	nodule information and required	readings, see S	tudIP	

02-W	iwi: BSc- Or-7	Macroed	6 CP			
Cour	se	Macroecono	omics I			
Code		02-Wiwi:BS	c-Or-7			
Facu Chair	lty / Department /	02 / Econon	nics / VWL III – International Eco	nomics		
Coor	dinator	Prof. Jürger	Meckl			
Requ	irements	None				
macr • unde appli • first o Course Contents • basic • Keyn • good • good			ledge and systematic reproduction beconomics retanding for lines of macroeconomics alculations and evaluations within concepts of macroeconomics esian income-expenditure models and money markets – the IS-LN is markets and financial markets itization policy and the exchange reconomics and molicy and the exchange reconomics.	omic reasoning and macroeconomy If modeling the open economy	and their ic questions	
Teac	hing Method	Lecture and	tutorial			
ъ	Total		180 hours			
Workload (hours)	Course		Attendance	Preview	and review	
Workloa (hours)	Lectur	е	30		60	
ڳڿ	Tutoria	al	30		60	
Asse	ssment	End-of-cour	se assessment			
	Requirements		None			
ent	Type(s) (duration))	Written examination (60-90 min	utes)		
Assessment	Type of reassessr	ment	Equivalent to type of initial assessment			
Ass	Contribution to fin		100% written assessment			
	uency	Winter seme	ester			
	hing Language	German				
Note		For further r	nodule information and required i	readings, see S	tudIP	

02-W	iwi: BSc -Or-8	Macroed	conomics II	2 nd semester	6 CP	
Code		Macroecono				
	lty / Department /		nics / VWL V – Monetary Econon	nics		
Coor	dinators	Prof. Peter 7	Tillmann			
	mmended prior ework	None				
resulting in i be specified			of theoretical knowledge and applied skills in macroeconomics II improved methodological and self-management competence (to in initial course session): ledge and systematic understanding of economic basics standing business lines of argument and their applications ples and practice of business analysis and calculations uction to growth theory r markets y and prices in the short-run and the long-run			
		 macro 	temporal consumption and saving decisions roeconomic data and stylized facts			
Teac	hing Method	Lecture and				
g	Total		180 hours	Draviavi	and review	
irs)	Course Lectur	•	Attendance 30	Preview	and review 60	
Workload (hours)	Tutoria		30		60	
Asse	l ssment	End-of-cours	se assessment			
7.000	Requirements	TETTO OF OCUL	None			
ent	Type(s) (duration)		Written examination (60 – 90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
	Contribution to fin		100% written examination			
	uency	Summer ser	nester			
	hing Language	German				
Note		For further n	nodule information and required	readings, see S	tudiP	

02-W	iwi: BSc -Or-9	Mathema	atics for Economists	1 st semester	6 CP		
Cour	20	Mathematics	s for Economists				
Code		02-Wiwi:BSo					
Chair	ty / Department /	02 / Econom	ics / VWL VII - Statistics and Eco	onometrics			
Coor	dinator	Prof. Peter V	Vinker				
Requ	irements	None					
Learr	ning Outcomes	 under 	edge and systematic understand standing mathematical lines of a ation and practice of mathematic	rgument and the	ir principles of		
Cours	se Contents	 basics 	s of mathematics				
		 analys 	 analysis of one variable 				
		 analys 	sis of several variables				
		 linear 	r algebra				
Teac	hing Method	Lecture and	tutorial				
ъ	Total		180 hours				
Workload (hours)	Course		Attendance	Preview	and review		
Workloa (hours)	Lectur	е	30		60		
ج ≷	Tutoria	al	30		60		
Asse	ssment	End-of-cours	se assessment	•			
	Requirements		None				
ent	Type(s) (duration)		Written examination (60 minutes)				
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment				
Ass	Contribution to fin	al grade	100% written examination				
Frequ	Frequency Winter seme		ester				
	hing Language	German					
Note		For further n	nodule information and required i	readings, see St	udIP		

02-W	iwi: BSc -Or-10	Fundam	entals of Statistics	2 nd semester	6 CP
Course Fundamentals of Statistics					
Code		02-Wiwi:BS			
	ty / Department /		ics / VWL VII - Statistics and Ec	onomotrics	
Chair	•			Jilometrics	
Coord	dinator	Prof. Peter V	Vinker		
	irements	None			
	ing Outcomes	underprinci	edge and systematic understanding of statistical basics standing statistical lines of argument and their applications oles and practice of statistical analysis and calculations		
Cours	se Contents		riptive statistics		
			ability calculus		
			lom variables and distributions		
Teacl	ning Method	Lecture and			
g	Total		180 hours	_	
Workload (hours)	Course		Attendance	Preview	and review
합	Lectur		30		60
≥ ∈	Tutoria	al	30		60
Asses	ssment	End-of-cours	se assessment		
	Requirements		None		
ent	Type(s) (duration)	1	Written examination (60 minutes)		
Assessment	Type of reassessr	ment	Equivalent to type of initial assessment		
Ass	Contribution to final grade		100% written examination		
Frequ	iency	Summer ser	nester		
	ning Language	German			
Note		For further m	nodule information and required i	readings, see St	udIP
		<u> </u>	·		

02-B\	VL: BSc- B1-1	Marketin	g	3 rd – 6 th semester	6 CP	
Cours	se	Marketing				
Code		02-BWL:BS	c-B1-1			
Facul Chair	ty / Department /	02 / Busines	s Administration / BWL I – Ma	arketing and Sales I	Management	
Coord	dinator	Prof. Alexan	der Haas			
Requ	irements	None				
insig abilit appr abilit		insigh ability ability appro ability	endent compilation, evaluation and interpretation of scientific is in their societal and ethical context to structure further independent study and learning to formulate, defend and criticize specific positions and aches in this field to discuss information, ideas, issues and solutions with both lay becialist audiences in this field			
Cours	se Contents		rehension of market actors			
		development of market strategies				
		 formu 	ulation of marketing measures			
			mentation of market strategies			
Teacl	ning Method	Lecture and				
g	Total		180 hours			
Workload (hours)	Course		Attendance		and review	
Worklog (hours)	Lectur		30		60	
≥ €	Tutoria	al	30		60	
Asses	ssment	End-of-cours	se assessment or in-course a	ssessment		
	Requirements		None			
nt	Type(s) (duration)		Written examination, simulation (60-90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
Contribution to final grade			90-100% written assessment; 0-10% simulation (details to be announced in class)			
Frequ	iency	Winter seme				
	ning Language	English				
Note		For further n	nodule information and require	ed readings, see St	udlP	

02-B\	WL: BSc -B1-2	Marketin	g Research	3 rd – 6 th semester	6 CP	
Cours	se	Marketing R	esearch			
Code	!	02-BWL:BS	c-B1-2			
Facul	ty / Department /	02 / Busines	s Administration / BWL I – Ma	rketing and Sales I	Management	
Chair						
	dinator	Prof. Alexan	der Haas			
	irements	None				
insig		insigh ability ability appro ability apno	endent compilation, evaluation ts in their societal and ethical to structure further independent to formulate, defend and criticaches in this field to discuss information, ideas pecialist audiences in this field rehension of market research	context ent study and learn cize specific positio , issues and solutio	ing ns and ns with both lay	
		 under 	opment and execution of market research projects retanding of the methods of data evaluation rating market information			
Teacl	hing Method	Lecture and	tutorial			
б	Total		180 hours			
Workload (hours)	Course		Attendance	Preview	and review	
Workloa (hours)	Lectur		30		60	
≥ €	Tutoria	al	30		60	
Asses	ssment	End-of-cours	se assessment			
	Requirements		None			
ent	Type(s) (duration)		Written examination (60-90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
Contribution to final grade			100% written examination			
Frequ		Summer ser	nester			
	hing Language	German				
Note		For further n	nodule information and require	ed readings, see St	udIP	

02-B	WL: BSc -B1-3	Custome	er Management	3 rd – 6 th semester	6 CP	
Cour	se	Customer M	anagement			
Code		02-BWL:BS				
	Ity / Department /		s Administration / BWL I – Ma	arketing and Sales I	Management	
Chair		02 / 2001100	0 / tarriii ilori ario il / 2002 il 100	and Gares	viariagomoni	
	dinator	Prof. Alexan	der Haas			
Requ	irements	None				
insights in their social ability to structure formulate, approaches in this ability to discuss in and specialist audice. Course Contents insights in their social structure for ability to structure for ability to formulate, approaches in this approaches in their social structure for ability to formulate, approaches in this ability to discuss in and specialist audice. Course Contents comprehension of or planning and realize plan			to discuss information, ideas pecialist audiences in this field rehension of customer managing and realization of selling ping and realization of negotiat mer relationship management	context ent study and learn cize specific positio , issues and solutio d gement processes ion processes	ing ns and ns with both lay	
Teac	hing Method	Lecture and	gement			
	Total	Lociale and	180 hours			
) oad	Course		Attendance	Preview	and review	
l Ki	Lectur	<u></u> е	30		60	
Workload (hours)	Tutoria	al	30		60	
	ssment	In-course as	sessment			
7 1000	Requirements		None			
ent	Type(s) (duration)		Written examination (60-90 minutes) and oral assessment (to be announced in initial session)			
Assessment	Type of reassessr	ment	Equivalent to type of initial assessment			
			66,66% written assessment	and 33,33% oral as	sessment	
	uency	Winter seme	ester			
	hing Language	English				
Note		For further n	nodule information and require	ed readings, see St	udIP.	

02-BWL: BSc -B1-4 Sales Str Execution		rategy and n	3 rd – 6 th semester	6 CP		
Course	;	Sales Strate	gy and Execution			
Code		02-BWL:BSc	c-B1-4			
Faculty Chair	/ Department /	02 / Busines	s Administration / BWL I – Ma	arketing and Sales N	Management	
Coordin	nator	Prof. Alexan	der Haas			
Require	ements	None				
insight ability ability approa		endent compilation, evaluation and interpretation of scientific ts in their societal and ethical context to structure further independent study and learning to formulate, defend and criticize specific positions and aches in this field to discuss information, ideas, issues and solutions with both lay becialist audiences in this field				
	Contents	formulaimplenegoanaly	rstanding sales process and pulating sales strategies ementing sales strategies tiating and selling rolling the sales			
	ng Method	Lecture and	tutorial			
<u>ت</u> اح	otal		180 hours	<u> </u>		
g (g C	Course		Attendance		and review	
Workload (hours)	Lectur		30		60	
S €	Tutoria	al	30		60	
Assess	ment	In-course as	sessment			
F	Requirements		None			
	ype(s) (duration)		Written assessment and oral assessment (to be announced in initial session)			
	Type of reassessment		Equivalent to type of initial assessment			
Assess	Contribution to final grade		75-80%% written assessment and 20-25% oral assessment (to be announced in initial session)			
Freque	Frequency Summer ser					
Teaching Language English						
Note		For further n	nodule information and require	ed readings, see Stu	udIP	

Management Skills and Methods	02-RI	WL: BSc- B2-1			3 rd – 6 th semester	6 CP		
Course Management Skills and Methods Code 02-BWL:BSc-B2-1 Faculty / Department / O2 / Business Administration / BWL II – Strategic and International Management Coordinator Prof. Andreas Bausch Requirements None Learning Outcomes basic understanding of goals, tasks and capabilities of management and theories of management • knowledge of key methods and frameworks for systematic analysis, problem solving and decision making across the management process • independent compilation, evaluation and interpretation of scientific insights from different areas in management Course Contents identification, structuring and analysis of problems • conceptual and creative thinking • strategic analysis and evaluation • communication of problem solving • problem solving as a project Teaching Method Lecture and tutorial Total 180 hours Course Attendance Preview and review Total 180 hours Course Attendance Preview and review Total 180 hours Course Attendance Preview and review Total 180 hours T	02 0.	V L. DO O DZ 1	Manage	ment Skills and	o o semester	0 01		
Course			•					
Code			Methods	}				
Code								
Paculty / Department / Chair Management Management Management Management Management Prof. Andreas Bausch None	Cours	se	Managemen	t Skills and Methods				
Chair	Code		02-BWL:BS	c-B2-1				
Prof. Andreas Bausch Requirements None	Facul	ty / Department /	02 / Busines	s Administration / BWL II - Stra	ategic and Internation	onal		
Requirements Learning Outcomes • basic understanding of goals, tasks and capabilities of management and theories of management • knowledge of key methods and frameworks for systematic analysis, problem solving and decision making across the management process • independent compilation, evaluation and interpretation of scientific insights from different areas in management Course Contents • identification, structuring and analysis of problems • conceptual and creative thinking • strategic analysis and evaluation • communication of problem solving • problem solving as a project Teaching Method Lecture and tutorial Total Total Total Total Course Attendance Attendance Preview and review Lecture 30 60 Assessment End-of-course assessment Requirements None Type(s) (duration) Written examination (60-90 minutes) and / or project assignment (to be announced in initial ssession) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 70-100% written assessment and 0-30% project assignment Frequency Winter semester Teaching Language German	Chair		Managemen	nt	-			
Learning Outcomes - basic understanding of goals, tasks and capabilities of management and theories of management - knowledge of key methods and frameworks for systematic analysis, problem solving and decision making across the management process - independent compilation, evaluation and interpretation of scientific insights from different areas in management Course Contents - identification, structuring and analysis of problems - conceptual and creative thinking - strategic analysis and evaluation - financial analysis and evaluation - communication of problem solving - problem solving as a project Teaching Method Lecture and tutorial Total Course - Attendance - Preview and review Lecture - 30 - 60 - Tutorial - 30 - 60 Assessment - Requirements - None Requirements - None Type(s) (duration) - Written examination (60-90 minutes) and / or project assignment (to be announced in initial assessment - Type of reassessment - Equivalent to type of initial assessment Frequency - Winter semester Teaching Language - German	Coord	dinator	Prof. Andrea	as Bausch				
and theories of management knowledge of key methods and frameworks for systematic analysis, problem solving and decision making across the management process independent compilation, evaluation and interpretation of scientific insights from different areas in management Course Contents	Requ	irements	None					
conceptual and creative thinking strategic analysis and evaluation financial analysis and evaluation communication of problem solving problem solving as a project Teaching Method Total	and the second s			neories of management ledge of key methods and fram em solving and decision making endent compilation, evaluation	eworks for systema g across the manag and interpretation c	tic analysis, ement process		
Teaching Method	Cours	se Contents	concestratefinanccomm	eptual and creative thinking gic analysis and evaluation cial analysis and evaluation nunication of problem solving	is of problems			
Course Attendance Preview and review Lecture 30 60 Tutorial 30 60 Assessment End-of-course assessment Requirements None Type(s) (duration) Written examination (60-90 minutes) and / or project assignment (to be announced in initial session) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 70-100% written assessment and 0-30% project assignment Frequency Winter semester Teaching Language German	Teach	ning Method	Lecture and	tutorial				
Assessment End-of-course assessment Requirements None Type(s) (duration) Written examination (60-90 minutes) and / or project assignment (to be announced in initial session) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 70-100% written assessment and 0-30% project assignment Frequency Winter semester Teaching Language German	ъ	Total		180 hours				
Assessment End-of-course assessment Requirements None Type(s) (duration) Written examination (60-90 minutes) and / or project assignment (to be announced in initial session) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 70-100% written assessment and 0-30% project assignment Frequency Winter semester Teaching Language German	loa s)	Course		Attendance	Preview a	nd review		
Assessment End-of-course assessment Requirements None Type(s) (duration) Written examination (60-90 minutes) and / or project assignment (to be announced in initial session) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 70-100% written assessment and 0-30% project assignment Frequency Winter semester Teaching Language German	Sur Juc	Lectur	е	30	6	0		
Requirements Type(s) (duration) Written examination (60-90 minutes) and / or project assignment (to be announced in initial session) Type of reassessment Equivalent to type of initial assessment Contribution to final grade Teaching Language None Written examination (60-90 minutes) and / or project assignment (to be announced in initial session) Frequency Winter semester Frequency Winter semester German	≥ٚڿ	Tutoria	al	30	60	0		
Type(s) (duration) Written examination (60-90 minutes) and / or project assignment (to be announced in initial session) Type of reassessment Equivalent to type of initial assessment Contribution to final grade Teaching Language Written examination (60-90 minutes) and / or project assignment (to be announced in initial session) Equivalent to type of initial assessment 70-100% written assessment and 0-30% project assignment Frequency Winter semester Teaching Language German	Asses	ssment	End-of-cours	se assessment	<u> </u>			
(to be announced in initial session) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 70-100% written assessment and 0-30% project assignment Frequency Winter semester Teaching Language German		Requirements		None				
Type of reassessment Equivalent to type of initial assessment Contribution to final grade 70-100% written assessment and 0-30% project assignment Frequency Winter semester Teaching Language German	nt l					ect assignment		
Frequency Winter semester Teaching Language German	essm	Type of reassessr	ment					
Teaching Language German	Contribution to final grade			70-100% written assessment and 0-30% project assignment				
			Winter seme	ester				
Note For further module information and required readings, see StudIP	Teach	ning Language						
	Note		For further n	nodule information and required	d readings, see Stud	dIP		

02-B\	WL: BSc -B2-2	01 1		3 rd – 6 th semester	6 CP		
		Strategic	and International				
		Managei	Management				
Cours	20	Strategic and	d International Management				
Code		02-BWL:BS					
	lty / Department /		s Administration / BWL II – St	rategic and Internati	ional		
Chair	•	Managemen		rategie and internati	oriai		
	dinator	Prof. Andrea					
-	irements	None					
	ning Outcomes		standing of basic theories in	strategic and interna	ational		
	9		gement	3			
			edge of key methods and frai	meworks for system	atic analysis		
			roblem solving in strategic de		,		
			edge of evidence provided by		n strategic and		
		intern	ational management	•			
		 indep 	endent compilation, evaluatio	n and interpretation	of scientific		
			ghts from research in strategy and international business				
Cours	se Contents		luction to strategic and international management				
			egy processes and strategic analysis				
			business and corporate strategy				
		 international trade and foreign direct investment 					
			 strategy and organisation in international enterprises 				
			ationalisation and firm perforr	nance			
Teac	hing Method	Lecture and					
рg	Total		180 hours				
S (S)	Course		Attendance		and review		
Workload (hours)	Lectur		30		60		
≥ €	Tutoria	al	30		60		
Asse	ssment	End-of-cours	se assessment				
	Requirements		None				
	Type(s) (duration)		Writton examination (60.00)	minutes) and / or are	niget accidement		
		,					
me	Type of reassesses	(to be announced in initial session) ment Equivalent to type of initial assessment					
Type of reassessment			Equivalent to type of initial a	556551116111			
Type of reassessment Contribution to final grade			70-100% written assessment and 0-30% project assignment				
Frequency Winter seme				. ,			
	hing Language	German	3001				
			nodule information and require	ad readings see St	ıdIP		
Note For further module information and required readings, see Students			uuii				

02-B\	WL: BSc -B4-1	Fundam Controlli	entals of ng	3 rd – 6 th semester	6 CP	
Cour	20	Eundomonto	alo of Controlling			
Code		02-BWL:BS	als of Controlling			
	lty / Department /		s Administration / BWL IV – N	Aanagerial Accounti	na	
Chair				nanagenai Accounti	Tig	
	dinator	Prof. Arnt W	öhrmann			
	irements	None				
Lean	ning Outcomes	• gener of sel	ral understanding of the idea of ected managerial accounting ary and support activities)	to systemize and apply core concept of managerial accounting all understanding of the idea of managerial accounting and also ected managerial accounting concepts along the value chain ary and support activities) ng students to adapt, apply and challenge selected instruments		
mana • role o • prese			uction to managerial accounting gerial accounting conceptions f managerial accounting for supportation of fundamental manager ments (e.g., transfer pricing, buc	porting decisions ial accounting tasks, o	·	
Teac	hing Method	Lecture and	tutorial			
g	Total		180 hours			
dos (s)	Course		Attendance		and review	
Workload (hours)	Lectur		30		60	
> -	Tutoria		30		60	
Asse	ssment	End-of-cours	se assessment			
	Requirements		None			
ent	Type(s) (duration)		Written examination (60-90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
Contribution to final grade			100% written examination			
	uency	Winter seme	ester			
	hing Language	German				
Note		For further n	nodule information and require	ed readings, see Stu	udIP.	

02-B\	WL: BSc -B4-2	Cost Ma	nagement	3 rd – 6 th semester	6 CP
Cour	se	Cost Manag	ement		
Code		02-BWL:BS			
	Ity / Department /		s Administration / BWL IV – Ma	nagerial Accountin	a
Chair	•	oz / Basines	o , tarriin lottation , BVVE IV	anagonai 7 tooo an tiin	9
	dinator	Prof. Arnt W	öhrmann		
<u> </u>	irements	None			
	ning Outcomes		ng how to apply cost managemen	t instruments in spec	ific situations
		studer managstuder	nts can differentiate between varion gement nts understand cost information anderstanding	ous concepts and ins	truments of cost
Cour	se Contents	basedfundacostinselect	ed management accounting ins	of cost manageme	
Teac	hing Method	Lecture and	tutorial		
р	Total		180 hours		
loa s)	Course		Attendance	Preview a	nd review
Workload (hours)	Lectur		30	6	0
≥ج	Tutoria	al	30	6	0
Asse	ssment	End-of-cours	se assessment		
	Requirements		None		
ent	Type(s) (duration)		Written examination (60-90 mi	nutes)	
Assessment	Type of reassessr	nent	nent Equivalent to type of initial assessment		
Contribution to final grade			100% written examination		
Frequ	iency	Summer ser	mester		
	hing Language	German			
Note		For further n	nodule information and required	l readings, see Stud	dIP

02-B\	WL: BSc -B5-3	Financia	I Institutions	3 rd – 6 th semester	6 CP	
Cour	se	Financial Ins	stitutions			
Code	!	02-BWL:BS	c-B5-3			
Facu	Ity / Department /	02 / Busines	s Administration / BWL V - Fi	nancial Services		
Chair						
Coor	dinator	Prof. Andrea	is Walter			
Requ	irements	None				
busin under indep insigh ability			edge and systematic understanding of the relevant field of ess administration. Standing business lines of argument and their applications endent compilation, evaluation and interpretation of scientific is in their societal and ethical context to formulate, defend and criticize specific positions and eaches in this field			
	se Contents	finandfinandinvesrisk a	cial intermediaries as provider cial institutions cing as financial service tment as financial service ssumption and risk transfer a		S	
Teac	hing Method	Lecture and	tutorial			
g	Total		180 hours			
Workload (hours)	Course		Attendance	Preview	and review	
Worklos (hours)	Lectur		45		90	
≥ ∈	Tutoria	al	15	;	30	
Asse	ssment	End-of-cours	se assessment	<u> </u>		
ŧ	Requirements Type(s) (duration)		None Written examination (60-90 minutes)			
Assessment	Type of reassessr		Equivalent to type of initial assessment			
			100% written examination			
	uency	Summer ser	mester			
	hing Language	German				
Note		For further n	nodule information and require	ed readings, see St	udIP	

02-B\	02-BWL: BSc -B5-4 Investme		ents	3 rd – 6 th semester	6 CP	
Cours	se	Investments				
Code		02-BWL:BS				
Facul	ty / Department /	02 / Busines	s Administration / BWL V - Fi	nancial Services		
Chair						
Coord	dinator	Prof. Andrea	s Walter			
Requ	irements	None				
busir		busine indep insigh ability appro basics	edge and systematic understanding of the relevant field of ess administration. endent compilation, evaluation and interpretation of scientific ts in their societal and ethical context to structure further independent study and learning to formulate, defend and criticize specific positions and aches in this field			
			tfolio management			
			classes			
Toacl	ning Method	Lecture and	ng strategies			
	Total	Lecture and	180 hours			
))	Course		Attendance	Preview	and review	
rkc urs	Lecture	e	30		60	
Workload (hours)	Tutoria		30		60	
	ssment	End-of-cours	se assessment			
713301	Requirements	Lina or court	None			
ent	Type(s) (duration)		Written examination (60-90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
Contribution to final grade		100% written examination				
Frequ		Winter seme	ester			
	ning Language	German				
Note		For further in	nformation and required readi	ngs, see StudIP		

02-BWL: BSc -B6-1 Corporat		te Finance	3 rd – 6 th semester	6 CP	
Cours		Corporate F			
Code		02-BWL:BSc			
Facul Chair	ty / Department /	02 / Busines	s Administration / BWL VI – Ba	nking and Finance	
	dinator	Prof. Christin	na Bannier		
	irements	None			
Learning Outcomes under class econo under where decis critical explain		standing of basic and advanced aspects of corporate finance fication of entrepreneurial financing decisions in the overall mic development standing of the development of financial markets as a place entrepreneurial financing and individual (financial) investment ons meet appreciation of current research results on the description and nation of financial phenomena er of the acquired knowledge into the entrepreneurial practice			
	se Contents	capitafinancdivide	sis of corporate financial informal allocation within the company sing strategies and policy rate valuation tutorial		
	Total		180 hours		
oac s)	Course		Attendance	Preview a	nd review
orkl ours	Lectur	e	30	6	
Workload (hours)	Tutoria	al	30	6	0
Asses	ssment	End-of-cours	se assessment	-	
	Requirements	None			
ment	Type(s) (duration)		Written examination (60-90 minutes)		
Assessme	Type of reassessr	nent	Equivalent to type of initial assessment		
			100% written examination		
Frequ		Winter seme	ester		
	ning Language	German			
Note For further module info			nodule information and required	l readings, see Stu	dIP.

02-B\	WL: BSc -B6-2	Banking		3 rd – 6 th semester	6 CP	
	Ity / Department /	Banking 02-BWL:BSo 02 / Busines	c-B6-2 s Administration / BWL VI – E	Banking and Financ	e	
Chair	dinator	Prof. Christir	oo Bonnier			
		None	la banniei			
Learning Outcomes unders comm classif develo knowle financ critical explar			standing of basic and advanced aspects of investment and sercial banking fication of bank-related strategies in the overall economic opment edge of the risk effects of banking on the development of ial and real markets I appreciation of current research findings on the description and nation of phenomena in the field of banking er of the acquired knowledge to bank management			
Cour	se Contents	investcomm	s of financial intermediation tment banking: security issues nercial banking ng risks and hedging strategie		onsulting	
Teac	hing Method	Lecture and				
g	Total		180 hours			
s)	Course		Attendance		and review	
Workload (hours)	Lecture		30		60	
35	Tutoria		30		60	
Asse	ssment Requirements	End-of-cours	rse assessment None			
ent	Type(s) (duration)		Written examination (60-90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
	Contribution to fina		100% written examination			
	Frequency Summer ser		mester			
	hing Language	German		 		
Note		For further n	nodule information and require	ed readings, see St	udiP	

02-B\	WL: BSc -B7-1	Accounti IFRS	ng according to	3 rd – 6 th semester	6 CP
Cours	Se	Accounting a	according to IFRS		
Code		02-BWL:BSc	c-B7-1		
Facul Chair	ty / Department /	02 / Busines	s Administration / BWL VII –	Financial Accountin	g
Coord	dinator	Prof. Corinna	a Ewelt-Knauer		
Requ	irements	None			
Stan unde acco comp identi agair enab critics			rstanding the necessity of Integrated (IFRS) rstanding the general objective unting principles under German rehension of specific reporting fying and critically examining the backdrop of the general the exchange of ideas with a spects of IFRS reporting oping a profound normative untitle of the second of the s	ves of IFRS in disting an GAAP ng standards according discretion in reporting all objectives of IFRS th experts and beging understanding of according	ction to the ing to IFRS ng standards reporting nners regarding counting
Cours	se Contents	financerecogn	ptual framework of the accountial statements according to limition, measurement and discussional liabilities	FRS	
Teac	ning Method	Lecture and	tutorial		
g	Total		180 hours		
Workload (hours)	Course		Attendance		and review
or,	Lectur		30		60
35	Tutoria	al	30		60
Asse	ssment	End-of-cours	se assessment		
	Requirements		None		
ent	Type(s) (duration)		Written examination (60 minutes)		
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment		
Contribution to final grade			100% written examination		
Frequ		Summer sen	nester		
	ning Language	German			
Note		For further m	nodule information and requir	red readings, see St	udIP

02 BI	WL: BSc -B7-4			3 rd – 6 th semester	6 CP			
UZ-DV	/VL. D3C -D/-4	Account	ing according to	3° – 6° Semester	6 CP			
		German	GAAP					
				<u> </u>				
Cours	se	Accounting a	according to HGB					
Code		02-BWL:BS)2-BWL:BSc-B7-4					
Facul Chair	ty / Department /	02 / Busines	02 / Business Administration / BWL VII – Financial Accounting					
Coord	dinator	Prof. Corinn	a Ewelt-Knauer					
Requ	irements	None						
	se Contents	prince	ntifying and critically examining discretion in reporting standards hinst the backdrop of the general objectives of German GAAP bling the exchange of ideas with experts and beginners regarding cal aspects of German GAAP eloping a profound normative understanding of accounting intents include, for example: ressee, aims and contents of financial statements according to					
Teach	ning Method	Lecture and	ples of regular bookkeeping					
	Total	Locidic and	180 hours					
kload ırs)	Course		Attendance	Preview	and review			
rklo urs)	Lectur	·e	30		60			
Work (hou	Tutoria		30		60			
		T						
Asses	ssment	⊨na-of-cour	se assessment					
	Requirements		None					
	Typo(o) (duration)		Mritton oversingtion (CO CO	minutos)				
r l	Type(s) (duration)		Written examination (60-90	minutes)				
Assessment	Type of reassessi	ment	Equivalent to type of initial assessment					
Asse	Contribution to fin	al grade	100% written examination					
Frequ	iency	Winter seme	ester					
	ning Language	German						
Note		For further n	nodule information and requ	ired readings, see St	udlP			
		1		<u> </u>				

00.5	MI - DO - DO 4	1		ord oth	0.00	
02-B\	WL: BSc -B8-1	Organiza	ational Behavior &	3 rd – 6 th semester	6 CP	
		Human F	Resource			
		Manager	ment			
		1 -				
Cours			nal Behavior & Human Resou	rce Management		
Code		02-BWL:BSc-B8-1				
Chair			s Administration / BWL VIII –	Human Resource N	/lanagement	
	dinator	Prof. Frank \	Walter			
	irements	None				
 Learning Outcomes understanding the fundamental theories in the fields of organiz behaviour and human resource management knowledge of important empirical insights and basic methods f fields of organizational behaviour and human resource management independently assessing and interpreting scientific findings from fields of organizational behaviour and human resource management forming, argumentatively defending and critically appraising specialized positions and solutions to problems from the fields organizational behaviour and human resource management 					ethods from the emanagement dings from the emanagement aising the fields of	
attitude huma emplo layoff evide behave basic			v and research on organization les, motivation, personality train resource functions, such as byce appraisal, remuneration, ince-based management of hurior methods of organizational begement	aits and teamwork HR planning, perso HR development and Iman resources and	onal recruiting, and personnel	
Teac	hing Method	Lecture and	tutorial			
g	Total		180 hours			
rkload ırs)	Course		Attendance		and review	
Work (hou	Lectur		30		60	
	Tutoria		30	•	60	
Asse	ssment	End-of-cours	se assessment			
	Requirements		None			
ent	Type(s) (duration)		Written examination (60-90 r	minutes)		
Assessment	Type of reassessr	ment	Equivalent to type of initial a	ssessment		
Contribution to final grade			100% written examination			
Frequ		Summer sen	nester			
	hing Language	German				
Note For further		For further m	nodule information and require	ed readings, see Stu	udIP.	

02-B\	WL: BSc- B8-3	Leaders	hip	3 rd – 6 th semester	6 CP		
	Course Leadership Code 02-BWL:BSc-B8-3						
Chair			usiness Administration / BWL VIII – Human Resource Management				
	dinator	Prof. Frank	Walter				
	irements	None					
	se Contents	 knowl indep field of forming position ability and selected basicselected classing behave mode leade leade 	erstanding the fundamental theories of leadership wledge of important empirical insights for leadership pendent evaluation and interpretation of scientific insights in the of human resources management sing, argumentatively defending and critically appraising specialized tions and solutions to problems of leadership ty to discuss information, ideas, issues and solutions with both lay specialist audiences in this field cs of leadership sical theories of leadership (e.g., leadership rolls and managerial avior, trait approach, leadership style theories, situational theories) lern theories of leadership (e.g. charismatic and transformational tership, dyadic leadership theories, destructive leadership, informal tership, leadership ethics)				
Teach	ning Method	Lecture and	ical evidence from recent lead tutorial	<u> </u>			
	Total	•	180 hours				
Workload (hours)	Course		Attendance	Preview	and review		
Worklos (hours)	Lectur	е	30		60		
≥ڄ	Tutoria	al	30		60		
Asses	ssment	End-of-cours	se assessment	'			
	Requirements		None				
ent	Type(s) (duration))	Written examination (60-90 minutes)				
Assessme	Type of reassessr	ment	Equivalent to type of initial assessment				
Frequ		Winter seme	ester				
	ning Language	English					
Note For furth			nodule information and require	ed readings, see St	udIP		

02-BWL: BSc -B9-3		ct Management	3 rd – 6 th semester	6 CP		
Course	e	IT Project M	anagement			
Code		02-BWL:BS				
Faculty Chair	y / Department /	02 / Busines Systems	s Administration and Economics / BWL IX – Business Information			
Coord	inator		el C. Schwickert			
Requir	rements		(02-Meth:BSc-B9-1)			
	ng Outcomes	Evaluate, int	terpret, and apply basic and advoctors on the management and execution		and practitioner	
OrgaiStrucModeApplie			s of IT project management nizational standards for planning turing and optimization of IT proling and programming of IT systeation of project management somportance of people in IT project	jects ems oftware	T projects	
Teach	ing Method	Lecture and	tutorial			
ъ	Total		180 hours			
Workload (hours)	Course		Attendance	Preview and r	eview	
창청	Lectur		30	60		
ڪ ج	Tutoria	al	30	60		
Asses	sment	End-of-cours	se assessment	•		
	Requirements		None			
ent	Type(s) (duration)		Written examination (60 – 90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
Contribution to final grade			100% examination			
Freque		Summer ser	mester			
Teach	ing language	German				
Note		For further n	nodule information and required	readings, see S	tudIP	

02-B\	02-BWL: BSc -B10-1 Entrepre		neurship	3 rd – 6 th semester	6 CP	
Cours		Entrepreneu				
Code		02-BWL:BSc				
	ty / Department /		s Administration / $BWLX - Ir$	novations and Star	t-up	
Chair		Managemen				
	dinator		Schuhmacher			
	irements	None				
and rega autonome ability to approach ability to and spec			es and concepts of entreprent egarding motivations for startion omous creation of continuous to formulate, defend and criticaches to discuss information, ideas pecialist audiences in this field standing of research insights	ng and realizing a base learning processes icize field-specific per processes and solutions and solutions described in the second secon	ousiness s ositions and ns with both lay	
• sele form ente			s and processes for starting a red challenges such as idea g tion, start-up financing as well orise features ure and content of business n tutorial	eneration and deve Il as the creation of	unique	
	Total	Locial o alla	180 hours			
) ac	Course		Attendance	Preview	and review	
돌	Lectur	<u></u> е	30		60	
Workload (hours)	Tutoria		30		60	
	ssment	End-of-cours	se assessment			
710001	Requirements	End or oddic	None			
ment	Type(s) (duration)		Written examination			
Assessm	Type of reassessr	nent	Equivalent to type of initial assessment			
			100% written examination			
Frequ		Winter seme	ester			
	ning Language	German		1 11 2	up.	
Note For further module information and required reading			nodule information and require	ed readings, see St	udiP	

02-B\	WL: BSc -B10-2	Technolo Managei	ogy and Innovation ment	3 rd – 6 th semester	6 CP
Cours	20	Technology	and Innovation Management		
Code		02-BWL:BS			
	lty / Department /		s Administration / BWL X – Inne	ovation and Start-III	n Management
Chair		02 / Dusines	3 Administration / BVVE X - Inin	ovation and otart-up	o Management
	dinator	Prof. Monika	Schuhmacher		
	irements	None	. Contamination		
 auton ability appro under Course Contents princi 			es and concepts of technology omous creation of continuous let to formulate, defend and criticitaches estanding of research insights in ples of technology management etical pluralism, e.g. network the	earning processes ze field-specific pos individual module t and innovation ma	sitions and contents
	hing Method Total	• innova	ology strategies ation processes ation strategies tutorial 180 hours		
))	Course		Attendance	Preview a	nd review
N S I	Lectur	<u> </u>	30	60	
Workload (hours)	Tutoria		30	60	
	ssment		se assessment		
71330	Requirements	End of court	None		
ent	Type(s) (duration)		Written examination (60-90 mi	nutes)	
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment		
Frequ		Summer ser	mester		
	hing Language	English			
Note		For further n	nodule information and required	readings, see Stud	אוג

02-BWL: BSc -B12-2 Operations Management 3 rd – 6 ^t					6 CP
Code		Operations I	Management		
	lty / Department /		s Administration / BWL XII – Di	nitalisation F-Rusi	ness and
Chair			Management	gitalioation, E Daoi	1000 and
	dinator	Prof. Jella P			
Requ	irements	None			
Learning Outcomes			competence in operations man ling and solving simple linear and all and mathematical reasoning all reflection on alternatives in pro- ing etence in the area of decision a anging information, ideas, proble ed field with both lay and specia	nd integer optimizations ocess design and principles in alysis em areas, and solutions.	tion problems production
locatiproceproduindus			s of operations management an on planning ss design action and process planning try 4.0 and integer optimization	nd operations resea	rch
Teac	hing Method	Lecture and			
р	Total		180 hours		
loa s)	Course		Attendance	Preview a	nd review
Workload (hours)	Lectur	е	30	6	0
≥ج	Tutoria	al	30	6	0
Asse	ssment	In-course as	sessment	<u> </u>	
	Requirements		None		
nent	Type(s) (duration)		Written examination (60-90 minutes) and 1-3 assignments (2-4 pages - to be announced by the lecturer)		
essme	Type of reassessr	ment	Written examination (60-90 minutes)		
			80% written examination and 20% assignements (to be announced by the lecturer)		
Frequ	iency	Winter seme	ester		
Teaching Language German					
Note		For further n	nodule information and required	l readings, see Stud	dIP

02-BV 2	VL: BSc -Dekanat-	Introduction to Value Added Tax (VAT) 3rd – 6th semester 6 CP				
Cours	20	Introduction	to Value Added Tax (VAT)			
Code		02-BWL:BS				
	ty / Department /		s Administration / Deanery			
Chair	•					
Coord	dinator	Deanery				
Requ	irements	None				
Learn	ing Outcomes	UnderUnder	understanding of VAT rstanding the levying of VAT rstanding the impact of taxation on typical business decisions given taxation issues and question the results			
Course Contents			basis of VAT ction of VAT (audit scheme) con of supplies and other services rder regulations and e-commerce ents of tax exemption of taxation and tax collection procedure ting obligations and reporting procedures ing Topic - Automation in ERP and Reporting			
Teach	ning Method	Lecture and				
g	Total		180 hours			
klo rs)	Course		Attendance	Preview ar		
Workload (hours)	Lectur Tutoria		30 30	60		
				00)	
Asses	Requirements	End-of-cours	se assessment None			
ent	Type(s) (duration))	Written examination (60-90 m	inutes)		
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
			100% written examination			
	iency ·		ester 22-23			
	ning Language	German				
Note For further		For further n	nodule information and required	a readings, see Stud	IIP	

02-BW	VL:BSc-Dekanat-			3 rd - 6 th	6 CP			
Extra2		Introduct	tion to Tax Law	semester	0 01			
LAHAZ				Semester				
0	_							
Cours	<u>e</u>	Introduction to Tax Law						
Code		02-BWL:BSc-Dekanat-Extra2						
Faculty / Department / 02 / Business Administration / BWL XII – Taxation Theory and Fiscal Pol Chair					d Fiscal Policy			
Coord	linator	Prof. Jobst V	Vilmanns; Susanne Hemme					
Learni	ing Outcomes		entals of the German Tax Law a	•	aw within the			
			rk of the broader German Lega	•				
		 Understa 	anding of tax legislation and tax	enforcement pow	ers			
		 Understa 	anding of the most important are	eas of German tax	(law			
		Basic un	derstanding of the taxation prod	cedure and legal p	rocedures for			
		appeals						
		Solve give	ven taxation issues and scrutiniz	ze the results				
Cours	e Contents		e of German tax law: understand	ding of terminolog	y and overview			
			ent types of taxes	- f (la - f - d - u - l - u - u				
		Legislative and tax enforcement powers of the federal government,						
		federal states and municipalities as well as their limits						
		Differentiation of various legal forms: Public law vs. private law						
		Personal and material tax obligations in income tax law						
		Overview of the types of income determination in income tax law						
		Overview of the types of income in income tax law						
		Main features of the Fiscal Code: Overview of the assessment and						
			on procedure, the tax audit and appeal procedures					
Teach	ning Method	Lecture and	Tutorial					
<u>o</u> .	Total		180					
Worklo	Course		Attendance	Preview and re	view			
W W	Lectur	e	30	60				
	Tutoria	al	30	60				
Asses	sment	End-of-cours	se assessment					
	Requirements		None					
	Type(s) (duration)	1	Written examination					
ent								
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment					
Contribution to final grade			100% written examination					
Frequ	ency	Winter seme	ester					
Teach	ning language	German						
Note		For course of	locuments, literature and dates,	see StudIP and e	eVV.			
I								

02-B\ Deka	WL: MSc- nat-4		dded Tax and	1st – 3rd semester	6 CP			
		Customs	Law					
Course	e		d Tax and Customs Law					
Code								
Faculty Chair	y / Department /	Department / 02 / Business Administration / BWL XII – Taxation Theory and Fiscal Policy						
Coord	inator	Prof. Jost W	ilmanns					
Learni	ng Outcomes	Build on	the existing skills and knowled	dge about VAT				
			recognize, understand and dis	stinguish the princip	oles and			
			ons of customs law					
			to solve real-life cases from a	theoretical and pra	ctical point of			
		view						
			to offer solutions to the issues					
Course	e Contents		entals and advanced topics of	VAT and customs	law			
			VAT topics:					
			AT grouping					
			ransfer of a Going Concern olding jurisprudence					
			hain transactions					
			VAT exemptions/option for taxation					
			everse charge mechanism					
			application of the capital goods scheme					
			topics on customs law:					
			ustoms value					
		0 C	customs debt law					
		o o	rigin of goods					
		0 C	ustoms procedures					
		o ir	nport and export etc.					
Teach	ing Method	Lecture and						
<u> </u>	Total		180					
Worklo	Course		Attendance	Preview and re				
> 0 =	Lecture		30		60			
	Tutoria		30		60			
Asses	1	⊨na-ot-cours	se assessment		_			
	Requirements		None					
 - -	Type(s) (duration)		Written examination					
Assessment	Type of reassessr	nent	Equivalent to type of initial as	ssessment				
Ass	Contribution to fina		100% written examination					
Freque	· ·	Winter seme	ester					
	ing language	German						
Note For further r			nodule information and require	ed readings, see St	udIP.			

02-V\	NL: BSc -V1-1			3 rd – 6 th semester	6 CP		
		Competi	tion Policy and				
		Strategy	•				
		Strategy					
		1					
Cour		· ·	Policy and Strategy				
Code		02-VWL:BS	-				
	Ity / Department /		nics / VWL I – Industrial Econ	omics, Competition	Policy and		
Chair		Regulation	O.W.				
	dinator	Prof. Georg	Gotz				
	irements	None					
Learr	ning Outcomes		introduces the basics of indus				
			teract in oligopoly markets, w				
			rms with market power and w		o collude are.		
Cour	se Contents		introduces the basics of antitr	ust minking.			
Cours	se Contents		et structure and market power	s microeconomic tools			
			poly power and practice				
			etition in oligopoly markets				
			etition in digopoly markets empetitive strategies				
			policy toward firms with market power				
			s and collusions	Not power			
Teac	hing Method		arning with lecture, tutorial and online assignments				
	Total		180 hours	<u> </u>			
) (3)	Course		Attendance	Preview	and review		
X	Lectur	е	30		60		
Workload (hours)	Tutoria		30		60		
Asse	ssment	In-course as	sessment				
	Requirements		None				
	'						
	Type(s) (duration)		Written examination (90 min	utes) and assignme	nts (2-4 pages)		
ent	,		(to be announced in initial session)				
Sm	Type of reassessr	nent	Examination (90 minutes)				
Ses							
(to be announced in initial session) Type of reassessment Examination (90 minutes) Contribution to final grade 85% written examination, 15% assignments							
Frequency Summer ser		mester					
	hing Language	German	THOUGH THE PARTY OF THE PARTY O				
Note			nodule information and require	ed readings, see St	udIP		
1. or raining modulo mornianon and rodanida rodanigo, odo otdan							

02-V\	WL: BSc- V3-1	Internation	3 rd – 6 th semester	6 CP	
Cours	 se	International	Trade		
Code		02-VWL:BSc			
Facul	lty / Department /		nics / VWL III – International E	conomics	
Chair					
Coord	dinator	Prof. Jürgen	Meckl		
Requ	irements	None			
Learning Outcomes		include found found ability comp	asic knowledge of international trade theory and trade policies including their methodological, decision theoretic and mathematical bundations and its historical development bility to interpret and critically discuss simple models from this field imputational skills necessary for handling such models and to apply mem to analyse real-world problems		
•		PatterEffectInstru	Trade in the global economy Patterns of international trade Effects of globalization on efficiency and distribution Instruments and impact of trade policy Controversies in trade policy		
Teacl	hing Method	Lecture and			
	Total		180 hours		
Workload (hours)	Course		Attendance	Preview	and review
Workloa (hours)	Lectur	е	30		60
≥ڿ	Tutoria	al	30		60
Asses	ssment	End-of-cours	se assessment	'	
	Requirements		None		
ent	Type(s) (duration)		Written examination (60-90 minutes)		
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment		
			100% written examination		
	Frequency Winter seme		ester		
	Teaching Language English				
Note For further r			nodule information and require	ed readings, see St	udIP.

00 10	50)///	I		and ath	
02-VV	VL: BSc- V4-1	Transitio Economi	n and Integration ics	3 rd – 6 th semester	6 CP
Cours	se.	Transition ar	nd Integration Economics		
Code		02-VWL:BS			
	ty / Department /		ics / VWL IV – Transition and I	ntegration Economi	ics
Coord	dinator	Prof. Matthia	as Göcke		
Requi	irements	None			
	se Contents	 understanding and own application of economic-theoretical explanatory models related to economic transformation and integration processes independent critical reflection of specific economic systems as well as real integration processes and corresponding institutions (such as WTO, EU) formulation and argumentative defense of the advantages and disadvantages of individual economic systems or of different forms of integration ability to exchange ideas about problem areas and solutions with reference to the subject dealt with as well as to independently design further learning processes determinants of economic development characteristics and functioning of the market economy and centrally planned economy problems of centrally planned economics elements of a transformation of economic systems integration of economic areas, and integration institutions (WTO, EU) individual and macroeconomic effects of the integration of economic 			and integration ems as well as so (such as es and erent forms of tions with dently design end centrally as (WTO, EU)
Teach	ning Method	Lecture and	tutorial		
σ	Total		180 hours		
kload rrs)	Course		Attendance	Preview a	nd review
ork Sur	Lectur	e	30	60	0
Work (hour	Tutoria	al	30	6	
Asses	ssment	End-of-cours	se assessment	1	
1.0000	Requirements		None		
ent	Type(s) (duration)		Written examination (60-90 minutes)		
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment		
Ass	Contribution to fin		100% written examination		
Frequ		Summer ser	nester		
Teach	ning Language	English			
Note		For further n	nodule information and required	readings, see Stud	
				-	

02-VWL: BSc -V4-2	2rd 6th compater 6 CD		
Economic Policy and Pul Finance	Olic 3 rd – 6 th semester 6 CP		
Course Economic Policy and Public Finance			
Code 02-VWL:BSc-V4-2			
Faculty / Department / 02 / Economics / VWL IV – Transition	n and Integration Economics		
Coordinator Prof. Matthias Göcke			
Requirements None			
 Understanding of economic a applications Assessment of economic and economic point of view Ability to exchange about idea 	ssment of economic and public finance policy measures from an omic point of view y to exchange about ideas, problem areas and solutions with d to the subject areas covered and to independently design		
 Economic policy: economic policy in the case collective decisions social and distribution policy Public finance: state budget and fiscal polic principles, effects and struct public debt theory and policy 	y decisions ure of taxation		
Teaching Method Lecture and tutorial			
T			
Total 180 hours Course Attendance Lecture 30 Tutorial 30	Preview and review		
본 및 Lecture 30	60		
SE Tutorial 30	60		
Assessment End-of-course assessment			
Requirements None			
Type(s) (duration) Written examination (6	Written examination (60-90 minutes)		
Type of reassessment Equivalent to type of in Contribution to final grade 100% written examinat	Equivalent to type of initial assessment		
	100% written examination		
Frequency Winter semester			
Teaching Language German			
Note For further module information and r	equired readings, see StudIP		

02-V\	WL: BSc -V5-1	Monetar	y Policy	3 rd – 6 th semester	6 CP
Cours	se	Monetary Po	blicy		
Code		02-VWL:BS			
	lty / Department /	02 / Econom	nics / VWL V - Monetary Econ	omics	
Coord	dinator	Prof. Peter 7	- Fillmann		
Requ	irements	None			
	se Contents	Theoretical knowledge of and applied skills in monetary policy resulting in improved methodological and object competence (to be specified in initial course session): • independent compilation, evaluation and interpretation of scientific insights in their societal and ethical context • ability to structure further independent study and learning • ability to formulate, defend and criticize specific positions and approaches in this field • ability to discuss information, ideas, issues and solutions with both and specialist audiences in this field			of scientific ing ins and ns with both lay
Teacl	hing Method	Lecture and			
р	Total		180 hours		
Workload (hours)	Course		Attendance	Preview	and review
ork Sur	Lectur	e	30		60
ڪ ڏ	Tutoria	al	30		60
Asses	ssment	End-of-cours	se assessment		
	Requirements		None		
ant	Type(s) (duration)		Written examination (60-90 minutes)		
Assessment	Type of reassessi	ment	Equivalent to type of initial assessment		
Contribution to final grade			100% written examination		
Frequ		Winter seme	ester		
Teacl	hing Language	German			
Note		For further n	nodule information and requir	ed readings, see St	udIP

02-VV	WL: BSc- V6-1	Strategio Institutio	Behaviour and	3 rd – 6 th semester	6 CP	
Cours	se	Strategic Be	havior and Institutions			
Code		02-VWL:BS				
Facul Chair	ty / Department /	02 / Econom	nics / VWL VI – Behavioural a	nd Institutional Ecor	nomics	
Coord	dinator	Prof. Max Al	bert			
Requ	irements	None				
Learning Outcomes Course Contents		its me and it ability comp basics funda	 fundamental game theory applications (e.g. theory of contracts, asymmetrical information, theory 			
Teach	ning Method	Lecture and	ernal legal structure of the company)			
	Total	Lecture and	180 hours			
Workload (hours)	Course		Attendance	Preview	and review	
Worklog (hours)	Lectur	<u></u> е	30		60	
× 0€	Tutoria	al	30		60	
Asses	ssment	End-of-cours	se assessment			
7.300	Requirements	1 = 1.0	None			
ent	Type(s) (duration)		Written examination (60-90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
			100% written examination			
Frequ		Winter seme	ester			
	Teaching Language German					
Note For f		For further n	nodule information and require	ed readings, see St	udIP	

02-VV	VL: BSc- V8-1	Health E	conomics	3 rd – 6 th semester	6 CP
Cours	 se	Health Econ	omics		
Code		02-VWL:BS			
	ty / Department /		Economics / VWL VIII – Hea	Ith Economics	
Chair		0=7 000			
Coord	dinator	Prof. Christia	an Gissel		
Requ	irements	None			
Learn	ning Outcomes		ledge and systematic understods and models	anding of basic hea	Ith economic
allocahealthpharninnov			ure of public health Ition and distribution of public health In insurance systems Inaceutical economy, methods of cost – benefit assessment It ation in public health, digitalization, mobile health It is the alth		
Teach	ning Method	Lecture and	tutorial		
ъ	Total		180 hours		
Workload (hours)	Course		Attendance	Preview	and review
Worklos (hours)	Lecture	е	30		60
کے کے	Tutoria	al	30		60
Asses	ssment	End-of-cours	se assessment		
	Requirements		None		
ent	Type(s) (duration)		Written examination (90 minutes)		
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment		
Ass	Contribution to fina	al grade	100% written examination		
Frequ	iency	Irregular			
Teacl	hing Language	German			
Note		For further n	nodule information and require	ed readings, see St	udIP

02-VWL/BWL: BSc -St-2				3 rd – 6 th semester	6 CP	
Empirica			ıl Economic			
		Researc	h and Econometrics			
		rescaro	IT ATTA EGOTTOTTICTIOS			
Cours			conomic Research and Econom	etrics		
Code		02-VWL:BSc				
Chair			ics / VWL VII - Statistics and E	conometrics		
	dinator	Prof. Peter V	Vinker			
Requ	irements	None				
Learning Outcomes			sment and selection of appropriate methods in applied economic rch to independently structure further learning. I analysis of the use of empirical methods in scientific and applied omic research to discuss information, methods, issues and solutions with both ad specialist audiences in the field of empirical economic research			
Cours	se Contents		pase and data processing			
Oour	oc contents		r regression models and residual analysis			
			qualitative variables			
		 dynan 	nic models, simulation and prediction			
Teacl	ning Method	Lecture and				
g	Total		180 hours			
loa (s)	Course		Attendance	Preview and review		
Workload (hours)	Lectur		30	6		
≥ €	Tutoria	al	30	6	0	
Asses	ssment	End-of-cours	se assessment			
	Requirements		None			
ent	Type(s) (duration)		Written examination (90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
Contribution to final grade			100% written examination			
Frequ	iency		ester (digital) and summer semester			
	ning Language		nter semester) and German (summer semester)			
		For further m	nodule information and required	d readings, see Stud	dIP.	

02-VV	VL/BWL: BSc- St-3	Program	ming in Matlab	3 rd – 6 th semester	6 CP	
Cours		Programmin				
Code		02-VWL:BSc				
	ty / Department /	02 / Econom	nics / VWL VII - Statistics and	Econometrics		
Chair						
	dinator	Prof. Peter V	Vinker			
	irements	None				
	ing Outcomes	abilitycreationespect	ing the basics of programming in Matlab to translate real questions into pseudo or programming code ion and application of suitable Matlab programs for solving tasks, cially in the field of economics			
Cours	se Contents	data tprogragraph	principles in programming with Matlab types and operators ams and procedures nics al applications			
Teach	ning Method	Lecture with	tutorial			
	Total		180 hours			
р	Course		Attendance	Preview	and review	
Workload (hours)	Lecture with in		60		90	
Worklos (hours)	exercise					
≥ €	Independen	t study	30			
Asses	ssment	In-course as	sessment			
	Requirements		None			
ent	Type(s) (duration)		Written examination (90 minutes) and assignment (2 pages)			
Assessment	Type of reassessr	nent	Written examination (90 minutes)			
Contribution to final grade			70% written examination, 30% assignment			
Frequ	Frequency Winter seme		ester			
Capa	city	20				
	Teaching Language Germa					
Note	Note Fo		further module information and required readings, see StudIP.			

Lecture Series Sustainability in Economics Sustainability Sustainabil	02-BWL/VWL:BSc-				3 rd – 6 th semester	6 CP	
Course			Series	3 - 0 Semester	0 01		
Course							
Course Lecture Series Sustainability in Economics and Business Studies	Sustaina			ability in Economics			
Code			and Bus	iness Studies			
Code							
Faculty / Department / Chair	Cours	se			s and Business Stu	dies	
Chair Operations Management 02 / Economics / WWL VII - Statistics and Econometrics Coordinator Prof. Jella Pfeiffer, Prof. Peter Winker Requirements None Learning Outcomes • The students gain an overview of relevant dimensions of sustainability in the field of economics and business administration. • The students gain insights into specific aspects of sustainability at different levels from individual behavior, activities at the firm level and in public institutions up to the national and global level. • The students can assess the relevance of economic activities in relation to sustainability aspects. Course Contents • Presentation of research and other activities at the JLU and at practice partners in the field of sustainability approaches in sub-disciplines of economics and business administration. Teaching Method Lecture 180 hours Overview of sustainability approaches in sub-disciplines of economics and business administration. Total 180 hours Preview and review exercises Independent study 100 Assessment End-of-course assessment Requirements Requirements Regular participation Type of reassessment Equivalent to type of initial assessment Contribution to final grade 100% assignment Frequency Winter semester Fequency Winter semester Feaching Language German							
Coordinator					Digitalisation, E-Bus	iness and	
Prof. Jella Pfeiffer, Prof. Peter Winker	Chair						
Requirements None					Econometrics		
- The students gain an overview of relevant dimensions of sustainability in the field of economics and business administration. - The students gain insights into specific aspects of sustainability at different levels from individual behavior, activities at the firm level and in public institutions up to the national and global level. - The students can assess the relevance of economic activities in relation to sustainability aspects. - Presentation of research and other activities at the JLU and at practice partners in the field of sustainability of economic activities. - Overview of sustainability approaches in sub-disciplines of economics and business administration. - Total - Course	-			feiffer, Prof. Peter Winker			
in the field of economics and business administration. The students gain insights into specific aspects of sustainability at different levels from individual behavior, activities at the firm level and in public institutions up to the national and global level. The students can assess the relevance of economic activities in relation to sustainability aspects. The students can assess the relevance of economic activities in relation to sustainability aspects. Total Ourse Total 180 hours 180 hours					1 ()		
The students gain insights into specific aspects of sustainability at different levels from individual behavior, activities at the firm level and in public institutions up to the national and global level. The students can assess the relevance of economic activities in relation to sustainability aspects. Course Contents Presentation of research and other activities at the JLU and at practice partners in the field of sustainability of economic activities. Overview of sustainability approaches in sub-disciplines of economics and business administration. Teaching Method Lecture Total	Learr	ing Outcomes				of sustainability	
different levels from individual behavior, activities at the firm level and in public institutions up to the national and global level. The students can assess the relevance of economic activities in relation to sustainability aspects. Course Contents Presentation of research and other activities at the JLU and at practice partners in the field of sustainability of economic activities. Overview of sustainability approaches in sub-disciplines of economics and business administration. Teaching Method Lecture Total Course Lecture with integrated exercises Independent study Independent study Requirements Requirements Regular participation Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Frequency Winter semester Teaching Language German						- to - 1, 110 0	
in public institutions up to the national and global level. The students can assess the relevance of economic activities in relation to sustainability aspects. Presentation of research and other activities at the JLU and at practice partners in the field of sustainability of economic activities. Overview of sustainability approaches in sub-disciplines of economics and business administration. Teaching Method							
- The students can assess the relevance of economic activities in relation to sustainability aspects. Course Contents - Presentation of research and other activities at the JLU and at practice partners in the field of sustainability of economic activities Overview of sustainability approaches in sub-disciplines of economics and business administration. Teaching Method Lecture Total 180 hours Course Attendance Preview and review Lecture with integrated exercises Independent study 100 Assessment End-of-course assessment Requirements Regular participation Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Frequency Winter semester Teaching Language German							
relation to sustainability aspects. Course Contents Presentation of research and other activities at the JLU and at practice partners in the field of sustainability of economic activities. Overview of sustainability approaches in sub-disciplines of economics and business administration. Teaching Method Lecture Total Course Attendance Preview and review Lecture with integrated exercises Independent study Assessment End-of-course assessment Requirements Regular participation Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Frequency Winter semester Teaching Language German							
Course Contents Presentation of research and other activities at the JLU and at practice partners in the field of sustainability of economic activities. Overview of sustainability approaches in sub-disciplines of economics and business administration. Teaching Method Lecture Total 180 hours Course Attendance Preview and review Lecture with integrated exercises Independent study 100 Assessment End-of-course assessment Requirements Regular participation Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Frequency Winter semester Teaching Language German Preservation of research and other activities at the JLU and at practice partners in the field of sustainability of economic activities. Overview of sustainability of economic activities at the JLU and at practice partners in the field of sustainability of economic activities at the JLU and at practice partners in the field of sustainability of economic activities. Overview of sustainability of economics and business administration. In the field of sustainability of economics and business administration. Total							
partners in the field of sustainability of economic activities. Overview of sustainability approaches in sub-disciplines of economics and business administration. Teaching Method Lecture Total Course Attendance Preview and review Lecture with integrated exercises Independent study Independent study Assessment Requirements Requirements, e.g. video) Type of reassessment End-of-course assessment Equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Frequency Winter semester Teaching Language German	Cour	o Contonto					
Overview of sustainability approaches in sub-disciplines of economics and business administration. Teaching Method Total	Cours	se Contents		•			
Teaching Method Lecture							
Teaching Method Lecture Total							
Total 180 hours Course Attendance Preview and review Lecture with integrated exercises Independent study 100 Assessment End-of-course assessment Requirements Regular participation Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Frequency Winter semester Teaching Language German	Teacl	ning Method		dsilless administration.			
Course	Teaci		Lecture	180 hours			
Lecture with integrated exercises Independent study 100 Assesment End-of-course assessment Requirements Regular participation Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 100% assignment Frequency Winter semester Teaching Language German					Droviow	and roviow	
Assessment End-of-course assessment Requirements Regular participation Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 100% assignment Frequency Winter semester Teaching Language German) ad		tograted.				
Assessment End-of-course assessment Requirements Regular participation Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 100% assignment Frequency Winter semester Teaching Language German	상 (SI		•	30	,	30	
Assessment End-of-course assessment Requirements Regular participation Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 100% assignment Frequency Winter semester Teaching Language German	Vol				100		
Requirements Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Contribution to final grade Teaching Language Regular participation Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Equivalent to type of initial assessment Winter semester Frequency Winter semester German		•					
Type(s) (duration) Written assignment: 8 standard pages (or alternative medium with equivalent requirements, e.g. video) Type of reassessment Equivalent to type of initial assessment Contribution to final grade Tomography assignment Frequency Winter semester Teaching Language German	Asses		End-of-cours				
with equivalent requirements, e.g. video) Type of reassessment Contribution to final grade Frequency Winter semester Teaching Language With equivalent requirements, e.g. video) Equivalent to type of initial assessment 100% assignment German		Requirements		Regular participation			
with equivalent requirements, e.g. video) Type of reassessment Contribution to final grade Frequency Winter semester Teaching Language With equivalent requirements, e.g. video) Equivalent to type of initial assessment 100% assignment German		Type(s) (duration))	Written assignment: 8 stand	ard pages (or altern	ative medium	
Frequency Winter semester Teaching Language German	ent	31 () ()					
Frequency Winter semester Teaching Language German	ssm	Type of reassessr	ment				
Teaching Language German	Contribution to final grade			100% assignment			
Teaching Language German	Frequency Winter seme		ester				
			For further n	nodule information and requir	ed readings, see St	udIP.	

	VL/VWL:B Sc -St-	Dualization	A note that are all	3 rd – 6 th semester	6 CP
Extra1	1	Business	s Analytics and		
		Business	s Forecasting from a		
		Practical	Perspective		
		T _			-
Cours	6e		alytics and Business Forecastir	ng from a Practical I	Perspective
Code			L:BSc-St-Extra1		
Chair	ty / Department /		nics / VWL VII – Data Driven Ec	onomy	
	linator		Schleer-van Gellecom		
	rements	None			
Learning Outcomes • leactors • de • leactors • known case pro • implication approximately appro			importance of data and data as an asset for data-driven use s, especially business analytics and business forecasting dive into the field of business forecasting important qualitative and quantitative forecasting methods, how easure performance and the role of the human being in forecasting and understand main concepts to bring a business analytics use to life in practice, i.e. the business process, operating models and ct management styles for business forecasting tance of "Ethics in Al" and experiments as well as some cations riew on concepts of Al and data, with focus on data as an asset he data value chain for business analytics and forecasting asset and Applications of business forecasting active and quantitative methods of business forecasting		
		 practical guidelines for business forecasting operating models of data analytics hubs as well as project management types in data analytics first look in ethics in AI and experiments 			
Teach	ning Method	Lecture	•		
	Total		180 hours		
kload rs)	Cours	e	Attendance	Preview a	nd review
Workl (hours	Lectur	e	30	15	0
	sment	End-of-cours	rse assessment		
	Requirements		None		
	Type(s) (duration)		Written examination (60-90 minutes)		
Assessment	Type of reassessment		Equivalent to type of initial assessment		
Asse	Contribution to final grade		100% written examination		
Frequ	ency	Winter seme	ester		
Teach	ning Language	German			
Note		For further m	nodule information and required	I readings, see Stud	JIP.

			mic Experiments and r Markets	3 rd – 6 th semester	6 CP	
Cours			Experiments and Labour Markets	3		
Code			3Sc-V3/V6-1			
	ty / Department /		omics / VWL III – International Eco			
Chair			Behavioural and Institutional Eco	nomics		
Coord	dinators		gen Meckl, Prof. Max Albert			
Requ	irements	None				
e m • a		eco ma • abi	sic knowledge of experimental, behavioral and labor market chomics including its methodological, decision-theoretic and thematical foundations and its historical development lity to interpret and critically discuss experiments from this area lity to interpret and critically discuss simple models from this area			
• fur • ma • rea co			tory and basics of experimental economics Idamental game theory Irkets and labor markets: theory and experiment Il wage rigidities and structural unemployment: minimum wages, lective wage agreements and efficiency-wage theory Itching problems and frictional unemployment			
Teacl	ning Method	Lecture a	nd tutorial			
	Total		180 hours			
g	Course		Attendance	Preview ar	nd review	
Workload (hours)	Lecture with interest	•	60	12	0	
Asses	ssment	End-of-co	ourse assessment			
	Requirements		None			
ent	Type(s) (duration)		Written examination (60-90 minutes)			
essment	Type of reassessr	ment	Equivalent to type of initial assess	sment		
Contribution to final grade			100% written examination			
Frequ		Irregular				
	Teaching Language German					
Note		For furthe	er module information and required	l readings, see Stud	dIP.	

02-Meth: BSc -St-1		Statistics in s and Economics	3 rd – 6 th semester	6 CP		
Course	Applied Stat	istics in Business and Econo	micc			
Code	02-Meth:BS		111105			
Faculty / Department / Chair		nics / VWL VII - Statistics and	I Econometrics			
Coordinator	Prof. Peter V	Vinker				
Requirements	None	· · · · · · · · · · · · · · · · · · ·				
Learning Outcomes	applic applic ability interp skills interp	petence for choosing appropriate statistical methods for cations in economics and business administration to apply methods of statistical inference and to the critical pretation of results in the analysis of multivariate data including the critical pretation of results				
Course Contents	 infere 	stical estimation and testing of parameters ence of multivariable data				
Teaching Method	Lecture and	ecture and tutorial				
<u>Total</u>		180 hours				
င်္က Course		Attendance	Preview	and review		
Course Lectu		30		60		
آ ≷ ف	al	30	(60		
Assessment	End-of-cours	se assessment	<u>.</u>			
Requirements		None				
Type(s) (duration)	Written examination (90 minutes)				
Type of reassess Contribution to fir	ment	Equivalent to type of initial assessment				
Contribution to fir	nal grade	100% written examination				
Frequency Winter ser		iester				
Teaching Language	German					
Note	For further n	For further module information and required readings, see StudIP.				

02-Me	eth: BSc- St-2	Further I	Mathematics for ics	3 rd – 6 th semester	6 CP		
Cours	se	Further Math	nematics for Economics				
Code		02-Meth:BSd	c-St-2				
Facul Chair	ty / Department /	02 / Econom	nics / VWL VII - Statistics and	Econometrics			
Coord	dinator	Prof. Peter V	Vinker				
Requ	irements	None					
Learn	ing Outcomes	mathe • applic	 ability to model real problems from the field of economics in a mathematical way application of appropriate methods to given mathematical problems optimization of static and dynamic systems 				
Cours	se Contents	variab • advar • optim	 advanced methods of analysis for functions with one and multiple variables advanced linear algebra techniques, optimization algorithms dynamic systems. 				
Teach	ning Method	Lecture and					
ъ	Total		180 hours				
Workload (hours)	Course		Attendance	Preview	and review		
Worklos (hours)	Lectur	е	30	(60		
≽ ¢	Tutoria	al	30		60		
Asses	ssment	End-of-cours	se assessment	'			
	Requirements		None				
ent	Type(s) (duration)		Written examination (90 minutes)				
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment				
Contribution to final grade			100% written examination				
Frequ		Summer ser	nester				
	ning Language	German					
Note		For further m	nodule information and require	ed readings, see St	udIP.		

02-M	eth: BSc- B9-1	IT Syste	ms	3 rd – 6 th semester	6 CP	
Cours	 se	IT Systems				
Code		02-Meth:BS	c-B9-1			
Facul Chair	ty / Department /	02 / Busines	s Administration / BWL IX – E	Business Information	n Systems	
Coord	dinator	Prof. Axel So	chwickert			
Requ	irements	None				
Learning Outcomes • Co			ction, evaluation and interpretation of scientific and practice- ited findings on the fundamentals of hardware, software, data, orks, system development, system operation, system use, ERP-, I-, BI-, SCM-, Office,- e-business-, development systems			
Course Contents			cs of hardware, software, data, networks and system lopment, system operation and system use cs of ERP-, CRM-, BI-, SCM-, Office-, e-business-, development ems			
Teach	ning Method	Lecture and	d tutorial			
σ	Total		180 hours			
Workload (hours)	Course		Attendance	Preview	and review	
는 N	Lectur	e	30		60	
کے کے	Tutoria	al	30		60	
Asses	ssment	End-of-cours	se assessment			
	Requirements		None			
ent	Type(s) (duration)		Written examination (60-90 minutes)			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
Contribution to final grade			100% written examination			
Frequ	iency	Winter seme	ester			
Teacl	ning Language	German				
Note		For further n	nodule information and require	ed readings, see St	udIP.	

00 Mail 50 510			Ord Oth	0.00	
02-Meth:BSc-B12	Data So	cience with Python ness and nics	3 rd – 6 th semester	6 CP	
Course		nd Economics			
Code	02-BWL:M		Digitalization E Bus	incoo and	
Faculty / Departme Chair	artment / 02 / Business Administration / BWL XII - Digitalisation, E-Business and Operations Management				
Coordinator	Prof. Jella	Pfeiffer			
Requirements	None				
Learning Outcomes	• Mas	ster functional programming	j in Python		
	fun visi	uire basic data science kno ctionality of Python package ualization, and analysis dication expertise in statistic	es in data collection	n, processing,	
Course Contents	 Dat Loo Dat Dat Dat 	ics of Programming in Python a Types and Operators ps, conditional Statements, and Functions a Preparation with Pandas a Visualization with Maptplotlib and Seaborn a Analysis aborative Work with Git			
Teaching Method	Lecture wit	h Tutorial			
Total		180 hours			
Workload (hours)		Attendance	Preview and re	eview	
Worklows) - Contse	_ecture	30	60		
	Tutorial	30	60		
Assessment		rse assessment			
Requiremer	its	None			
Type(s) (dui	ration)	Written examination (60 – 90 minutes) and exercises			
Type of reas	ssessment	Equivalent to type of initial assessment			
Contribution to final grade		100% Examination			
Frequency Summer se		emester			
Capacity	30 students	30 students			
Teaching language	German	German			
Note	For further	For further module information and required readings, see StudIP			

02-M	eth: BSc -B11-1	Data Sci Managei		3 rd – 6 th semester	6 CP	
		Mariage	TICIT			
Cours			e for Management			
Code		02-Meth:BS				
Facul Chair	ty / Department /	02 / Busines	s Administration / BWL XI – D	Data Science and Di	gitalisation	
Coord	dinator	Prof. Dr. Nic	olas Pröllochs			
Requ	irements	None				
Learning Outcomes • the • unipa • ab			retical knowledge of fundamental principles of data science rstanding of the core concepts of data science methods to extract erns and knowledge from structured and unstructured data y to formulate, defend and criticize specific positions and oaches in the field of data science			
Course Contents • dat • ext			preparation, data modeling, data visualization action of insights from data and fundamentals of machine learning cation of data science methods in business contexts			
Teacl	ning Method	Lecture and				
g	Total	180 hours				
eol: s:	Course		Attendance	Preview	and review	
Workload (hours)	Lectur		30		60	
≥ €	Tutoria	al	30	(60	
Asses	ssment	End-of-cours	se assessment	•		
	Requirements		None			
ent	Type(s) (duration)		Written examination (60-90 minutes)			
Assessment	Type of reassessment		Equivalent to type of initial assessment			
Contribution to final grade		100% written examination				
Frequ	ıency	Summer ser	mester			
	hing Language	German				
Note		For further n	or further module information and required readings, see StudIP.			

02-VW	/1 /			36. Fach-	6 CP
	3Sc-V10-1	Introduct Econom	tion to Data Driven y	semester	o Cr
Course	0	Introduction	to Data Driven Economy		
Code	5		L:BSc-V10-1		
	y / Department /		s Administration and Economics	· / \//// Y Data	Economy
Chair	y / Department /	UZ / Dusiries	5 Administration and Economics	s / VVVL X — Data	LCOHOTTY
Coordi	inator	Prof Dr Mir	am Stockburger		
	rements	None	am etoekbarger		
	ng Outcomes	econd Basic resou Discu driver	c understanding of opportunities and challenges in using data as a		
persp • Intera			pate issues and policies in data driven economy from an economic pective act with professionals and laypersons about ideas, problems, and tons in the subject area covered		
• Opp • New • Metl • Ethi • Field • Data			zation: History, Meaning, Future ortunities and challenges of data in the economy economic asset data, new markets, new opportunities ods: Insights into Data Science al and legal framework of action for politics driven economy in our everyday life (e.g., in the health sector, the notive industry or in sports)		
Teachi	ing Method	Lecture and	tutorial		
p	Total		180 hours		
orkload ours)	Course		Attendance		and review
orklo	Lectur		30		60
> €	Tutoria	al 	30	•	60
Assess		End-of-cours	se assessment		
	Requirements		None		
ent	Type(s) (duration)	(Written examination (60 – 90 minutes)		
Assessment	Type of reassessment		Equivalent to type of initial assessment		
Ass	Contribution to fin	al grade	100% written examination		
Freque	ency	Winter seme	ester		
	ing language	German			
Note		For further module information and required readings, see StudIP			

02-Me	th:BSc-B14-Extra-			3 rd - 6 th	6 CP		
1	and do by a balance	Introduction to applied		semester	0.		
			• •				
		Dusine	siness Informatics				
		•		-			
Course	е	Introduction	n to applied Business Informatics				
Code			Sc-B14-Extra-1				
Faculty	y / Department /	02 / Busin	ess Administration / BWL XIV - C	hair of IT Manage	ement		
Chair							
Coordi		Prof. Eber	hard Kurz				
	rements	None					
Learni	ng Outcomes		derstanding of basic concepts of				
			owing and applying common cont				
			siness informatics (e.g. technolog	ies, application sy	rstems,		
			thods)				
			velop an understanding of the imp				
			ormatics, taking into account tech	nıcal, economic, e	cological and		
			cial/ethical criteria				
			stify and evaluate independently o				
			familiar with current developmen	•	•		
			idents should be able to apply the				
Cours	e Contents		ture to solve simple business info				
Course	e Contents		italization, conception and implementation of digital business				
		modelsBasic concepts of business informatics					
			•		vara coftwara		
		 Introduction and overview of technologies used: Hardware, software, networks 					
			Application systems and IT architectures				
			ormation management, IT strategy, IT governance, organization,				
			methods (project and portfolio management, roadmapping),				
		modelling, processes					
		 Ecosystems in business informatics: manufacturers, service providers, 					
		make/buy, IT sourcing					
		Cyber security, ethics and law					
			gital transformations				
		,	novative development in business studies				
Teach	ing Method	Lecture ar					
	Total						
Workload (hours)	Course		Attendance	Preview and re	view		
ork our	Lectur	е					
اج ج	Tutoria	al					
Asses	sment	End-of-co	ırse assessment				
1.5555	Requirements	01 000	None				
	Type(s) (duration)		Written examination and volun	tary portfolio or w	ritten		
ent			examination	v ·			
Sm.	Type of reassessr	ment	Equivalent to type of initial ass	essment			
ses							
Assessment	Contribution to fin	al grade					
		Cumana a = =					
Freque		Summer s	emester				
	ing language	German For further	modula information and required	roadings soo St	ıdID		
Note		For further module information and required readings, see StudIP					

Course English for Management	02-Q	:BSc-Englisch-6	English f	or Management	3 rd – 6 th semester	6 CP
Code	Cour	20	English for N	Management		
Faculty / Department / Chair Chair						
Chair Coordinator Thomas Wagner Requirements Proficiency in English at intermediate (B1 CEFR) level Proficiency in German at independent user (B2 CEFR) level Learning Outcomes • ability to communicate more appropriately using English in everyday office situations • understanding of essential types of communication and language skills expected of managers • awareness of cultural and communicative pitfalls of English language use • increased communicative competence and confidence with a focus on building basic on-the-job skills Course Contents • basic business-specific vocabulary • unlearning typical German mistakes in English • essential types of business communication Teaching Method Seminar and tutorial Total 180 hours Course Attendance Preview and review Seminar 30 60 Tutorial 15 60 Independent study 15 Assessment In-course assessment Regular attendance and active participation Type(s) (duration) Written examination (60-90 minutes) and student presentation (30-45 minutes) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 60% written assessment, 40% oral assessment Frequency Winter semester and summer semester (2 classes each)		· · · · · · · · · · · · · · · · · · ·			ios / Monogorial En	aliah
Requirements Proficiency in English at intermediate (B1 CEFR) level Proficiency in German at independent user (B2 CEFR) level - ability to communicate more appropriately using English in everyday office situations - understanding of essential types of communication and language skills expected of managers - awareness of cultural and communicative pitfalls of English language use - increased communicative competence and confidence with a focus on building basic on-the-job skills - basic business-specific vocabulary - unlearning typical German mistakes in English - essential types of business communication Teaching Method Seminar and tutorial Total 180 hours Course Seminar 30 60 Tutorial 15 60 Independent study 15 Assessment In-course assessment Requirements Regular attendance and active participation Type(s) (duration) Written examination (60-90 minutes) and student presentation (30-45 minutes) Type of reassessment Equivalent to type of initial assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English	Chair		02 / Busines	s Administration and Econom	iics / Managenai En	giish
Proficiency in German at independent user (B2 ČEFR) level Learning Outcomes	Coor	dinator	Thomas Wa	gner		
office situations	Requ	irements				
Course Contents basic business-specific vocabulary unlearning typical German mistakes in English essential types of business communication Teaching Method Seminar and tutorial	Learning Outcomes ability office under expect aware use			situations standing of essential types of communication and language skills sted of managers eness of cultural and communicative pitfalls of English language ased communicative competence and confidence with a focus on		
Teaching Method Seminar and tutorial Total 180 hours Course Attendance Preview and review Seminar 30 60 Tutorial 15 60 Independent study 15 Assessment Requirements Regular attendance and active participation Type(s) (duration) Written examination (60-90 minutes) and student presentation (30-45 minutes) Type of reassessment Equivalent to type of initial assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English	Cour	se Contents	basicunlea	business-specific vocabulary rning typical German mistakes in English		
Course Attendance Preview and review Seminar 30 60 Tutorial 15 60 Independent study 15 Assessment In-course assessment Requirements Regular attendance and active participation Type(s) (duration) Written examination (60-90 minutes) and student presentation (30-45 minutes) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 60% written assessment, 40% oral assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English	Teac	ning Method				
Seminar 30 60 Tutorial 15 60 Independent study 15 Assessment In-course assessment Requirements Regular attendance and active participation Type(s) (duration) Written examination (60-90 minutes) and student presentation (30-45 minutes) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 60% written assessment, 40% oral assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English		Total		180 hours		
Assessment In-course assessment Requirements Regular attendance and active participation Type(s) (duration) Written examination (60-90 minutes) and student presentation (30-45 minutes) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 60% written assessment, 40% oral assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English	70	Course		Attendance	Preview	and review
Assessment In-course assessment Requirements Regular attendance and active participation Type(s) (duration) Written examination (60-90 minutes) and student presentation (30-45 minutes) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 60% written assessment, 40% oral assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English) (3)	Semina	ar	30		60
Assessment In-course assessment Requirements Regular attendance and active participation Type(s) (duration) Written examination (60-90 minutes) and student presentation (30-45 minutes) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 60% written assessment, 40% oral assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English	돌	Tutoria	al	15		60
Requirements Regular attendance and active participation Type(s) (duration) Written examination (60-90 minutes) and student presentation (30-45 minutes) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 60% written assessment, 40% oral assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English	× €	Independen	t study		15	
Requirements Regular attendance and active participation Type(s) (duration) Written examination (60-90 minutes) and student presentation (30-45 minutes) Type of reassessment Equivalent to type of initial assessment Contribution to final grade 60% written assessment, 40% oral assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English	Asse	ssment	In-course as	sessment		
Type of reassessment Equivalent to type of initial assessment Contribution to final grade 60% written assessment, 40% oral assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English		Requirements				
Contribution to final grade 60% written assessment, 40% oral assessment Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English	ent	Type(s) (duration)		·		
Frequency Winter semester and summer semester (2 classes each) Capacity 25 students/class Teaching Language English	essm	Type of reassessr	nent			
Capacity 25 students/class Teaching Language English	Contribution to final grade		al grade	60% written assessment, 40% oral assessment		
Capacity 25 students/class Teaching Language English	Frequ	Frequency Winter seme		ester and summer semester (2	2 classes each)	
Teaching Language English			25 students/	class		
	Note			nodule information and require	ed readings, see St	udIP.

02-Q:	BSc-Englisch-7	Oral Cor	nmunication	3 rd – 6 th semester	6 CP
Cours	se	Oral Commu	unication		
Code		02-Q:BSc-E			
	ty / Department /		s Administration and Econom	ics / Managerial En	alish
Chair					9
	dinator	Thomas Wa			
	irements		Management (02-Q:BSc-Engli		
Learr	ing Outcomes	ability instituincrea	effective oral communication in management settings to use essential rhetorical-communicative principles in tional contexts ased communicative competence and confidence with a focus on ag a professional identity		
Cours	se Contents	 designance mana 	ning and delivering clearly structured and audience-focused gement discourse in English structure and impact of management discourse in English		
Teacl	ning Method	Seminar and			
	Total		180 hours		
9	Course		Attendance	Preview	and review
Workload (hours)	Semina	ar	30		60
Worklo (hours)	Tutoria	al	15		60
≥٤	Independen	t study	15		
Asses	ssment	In-course as	sessment		
	Requirements		Regular attendance and acti	ve participation	
ent	Type(s) (duration)		Oral examination (60-90 minutes) and project assignment		
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment		
Contribution to final grade			50% written assessment, 50% oral assessment		
Frequency Winter seme		ester and summer semester			
Capa	city	20 students			
Teacl	hing Language	English			
Note		For further n	nodule information and require	ed readings, see St	udIP

02-Q:	BSc -Englisch-8	Written (Communication	3 rd – 6 th semester	6 CP	
Cours	se	Written Com	munication			
Code		02-Q:BSc-E	nglisch-8			
Facul Chair	ty / Department /	02 / Busines	s Administration and Econom	ics / Managerial En	glish	
Coord	dinator	Thomas Wa	gner			
Requ	irements	English for N	Management (02-Q:BSc-Engli	sch-6)		
Learning Outcomes more ability institu increa		effective written communication in management settings to use essential rhetorical-communicative principles in tional contexts sed communicative competence and confidence with a focus on ag a professional identity				
	Course Contents • writing		correct, clear and audience-focused management texts ving style, structure and grammar			
Teach	ning Method	Seminar and				
	Total		180 hours			
ad	Course		Attendance		and review	
klo Irs)	Semina Tutoria		30 15		60 60	
Workload (hours)			13			
	Independen		15			
Asses	ssment	In-course as				
	Requirements		Regular attendance and acti	•		
ent	Type(s) (duration)		Written examination (60-90 minutes) and project assignment			
Assessment	Type of reassessr	nent	Equivalent to type of initial assessment			
Contribution to final grade		75% written assessment, 15% oral assessment				
Frequency Winter seme		ester and summer semester Duration: 1 semester				
Capa		20 students				
Teach	ning Language	English				
Note		For further n	module information and required readings, see StudIP.			

02-Q	: BSc -Englisch-9	Working	Across Cultures	3 rd – 6 th semester	6 CP	
Cour	SA	Working Across Cultures				
Code			nglisch-9			
	lty / Department /		s Administration and Econom	nics / Managerial En	alish	
Chair		OZ / Buomoo	o / tariii ilottation and Loonon	1100 / Wariagoriai Eri	gilori	
Coor	dinator	Thomas Wa	gner			
Requ	irements		inication (02-Q:BSc-Englisch munication (02-Q:BSc-Englis			
Learr	ning Outcomes	deepe and valueincrea	ised regard for cultural peculiarities in intercultural contact or appreciation of cross-cultural differences in mindsets, habits alues ised communicative and intercultural competence with a focus on any and sustaining meaningful interpersonal relationships			
Course Contents		 using 	epts and models of intercultural communication strategies and techniques of intercultural communication of culture and society on business practice in the US, the UK			
Teac	hing Method	Seminar and	l tutorial			
	Total		180 hours			
σ	Course		Attendance	Preview	and review	
loa S)	Semina		30		60	
Workload (hours)	Tutoria		15		60	
≥ €	Independen	t study		15		
Asse	ssment	In-course as				
	Requirements		Regular attendance and acti	ive participation		
ent	Type(s) (duration)		Project assignment and student presentation (30-45 minutes)			
Type of reasses. Contribution to fi		ment Equivalent to type of initial assessment		ssessment		
Contribution to final grade		60% written assessment, 40% oral assessment				
Frequency Winter seme		ester and summer semester				
	Capacity 20 students					
Teac	hing Language	English				
Note		For further n	nodule information and requir	ed readings, see St	udIP.	