

Program Framework International Management for Business and Information Technology

name of the module, (ECTS-Points), lecture, [number of contact hours]

Semester	1* year of study		2 nd year of study		3 rd year of study	
Subjects	1 _{st} semester	2 _{nd} semester	3rd semester	4th semester	5th semester	6th semester
	Fundamentals of Accounting (6)		Finance and Accounting (6)		Management (7)	
General Business	Financial Accounting [36]	Cost and Activity Accounting [36]	Investment and Finance [33]	Accounting, International Account- ing [33]	Management and Controlling [40]	Selected Aspects of Management [30]
Administration (25) [280]	Fundamentals of General Business Administration (6)					
	Introduction to General Business Administration, Intern. Management [36]	Marketing [36]				

Semester	1* year	of study	2 nd year of study		
Subjects	1 _{st} semester	2 _{nd} semester	3rd semester	4th semester	
Intercultural Management (11) (127)	Intercultural I ((Fundamentals of Intercultural Management [36]	Management I (5) International Offices [36]	Intercultural ((! International Cooperation [33]	Management II i) Intercultural Competence and Learning [22]	



Semester	1* year of study		2 [™] year of study		3 [∞] year of study	
Subjects	1 _{st} semester	2 _{nd} semester	3 _{rd} semester	4th semester	5th semester	6th semester
	Fundamentals of Business Information Management (5)		Implementation of Methods in Business Information Management (6)		IT and Business Process Management (7)	
	Introduction to BIM [24]	System Analysis and Design [36]	Project Management [33]	Case Study [33]	IT Management, IT-Law [40]	Business Process Management [30]
Methods of Business Informatics					(Sem	ninar 5) ninar 0]
(33) [346]					Pro (!	jekt 5)
[0.10]					Project I [25]	Project II [25]
						Topics
					Current Topics I [25]	Current Topics II [25]

Semester	1∗ year of study		2 [™] year of study		3 [∞] year of study	
Subjects	1 _{st} semester	2 _{nd} semester	3 _{rd} semester	4th semester	5th semester	6th semester
	Fundamentals of IT (6)		Databases (6)			
Informatics	Introduction to IT [24]	Communication Systems [24] Operating Systems [24]	Database Design and Database Program- ming [44]	Database Systems Technologies [22]		
(26) [300]	Programming and Programming Techniques (8)		Distributed Systems Development (6)			
	Introduction to Programming [48]	Advanced Programming and Algorithms and Data Structures [48]	Web Programming [33]	Distributed Systems [33]		

Semester	1 st year of study		2 [™] year of study		3 rd year of study	
Subjects	1 _{st} semester	2 _{nd} semester	3 _{rd} semester	4th semester	5th semester	6th semester
		F	l			
Methodologi- cal Founda-	Research Methods and Academic Writing I [15]		Research Methods and Academic Writing II [15]		,	r Bachelor Thesis 0]
tions (15)	Mathematical F	•		Fundamentals II 5)		
[165]	Mathematics for Business Information Management [30]	Logic and Algebra [30]	Statistics [28]	Operations Research [27]		



Semester	1* year o	of study	2 [™] year	of study	3 rd year	of study
Subjects	1 _{st} semester	2 _{nd} semester	3rd semester	4th semester	5th semester	6th semester
Further Core	La (!	aw 5)	Economics (5)			
Modules (10) [115]	Contractual Basis and Law of Obligation [30]	Business Law and Company Law [30]	Microeconomics and Macroeconomics [28]	Money, Currency, Foreign Economics, Economic Policy [27]		
Semester	1ª year o	of study	2 nd vear	of study	3 [™] vear	of study
Subjects	1 _{st} semester	2 _{nd} semester	3 _{rd} semester	4th semester	5th semester	6th semester
Gasjosis	Key Qualific	cations 1 (5)	Key Qualific	cations 2 (5)		
Key Qualifi- cations	KQ I [30]	KQ II [30]	KQ III [28]	KQ IV [27]		
(20)	La	anguage Module I (5)	L	anguage Module II (5)
[115]	Site-specific Lecture [21]	Site-specific Lecture [17]	Site-specific Lecture [17]	Site-specific Lecture [20]	Site-specific Lecture [15]	Site-specific Lecture [15]
					1	
Semester	1ª year o	of study	2 [™] year	of study	3 [∞] year	of study
Subjects	1 _{st} semester	2 _{nd} semester	3rd semester	4th semester	5th semester	6th semester
					Specialis	sation I (5)
					•	1
Specialisa- tion					Site-specific Lecture [25]	Site-specific Lecture [25]
tion (10)					[25]	
tion					[25]	[25]
tion (10)					Specialis Site-specific Lecture [25]	ation II (5) Site-specific Lecture
(10) (100)					Specialis Site-specific Lecture [25] Bachelo	ation II (5) Site-specific Lecture [25]
tion (10) (100) Bachelor Thesis	1∗year o	of study	2∾ year	of study	Specialis Site-specific Lecture [25] Bachelo (1	[25] ation II (5) Site-specific Lecture [25] or Thesis
tion (10) (100) Bachelor Thesis (12)	1ª year o	of study 2 _{nd} semester	2 [∞] year d 3rd semester	of study	Specialis Site-specific Lecture [25] Bachelo (1	ation II (5) Site-specific Lecture [25] or Thesis [2)
tion (10) (100) Bachelor Thesis (12) Semester	1 _{st} semester	2nd semester Module I	3rd semester Practical	ı	Specialis Site-specific Lecture [25] Bachelo (1 3rd year of the semester Practical	ation II (5) Site-specific Lecture [25] Pr Thesis [2) of study
Bachelor Thesis (12) Semester Subjects Practical Modules	1 _{st} semester Practical (2	2 _{nd} semester Module I 0)	3rd semester Practical (2	4th semester Module II (0)	Specialis Site-specific Lecture [25] Bachelo (1 3 rd year 5th semester Practical (1)	ation II (5) Site-specific Lecture [25] Thesis (2) of study 6th semester Module III 8)
tion (10) (100) Bachelor Thesis (12) Semester Subjects Practical Modules	1 _{st} semester Practical (2	2nd semester Module I	3rd semester Practical (2	4th semester	Specialis Site-specific Lecture [25] Bachelo (1 3 rd year 5th semester Practical (1)	ation II (5) Site-specific Lecture [25] Thesis (2) of study 6th semester Module III
tion (10) (100) Bachelor Thesis (12) Semester Subjects Practical Modules (48)	1 _{st} semester Practical (2	2nd semester Module I 0)	3rd semester Practical (2	4th semester Module II (0)	Specialis Site-specific Lecture [25] Bachelo (1 3 rd year 5th semester Practical (6	ation II (5) Site-specific Lecture [25] Thesis (2) of study 6th semester Module III 8)
tion (10) (100) Bachelor Thesis (12) Semester Subjects Practical Modules (48)	1 _{st} semester Practical (2	2 _{nd} semester Module I 0)	3rd semester Practical (2 (6) (2:	4th semester Module II (0)	Specialis Site-specific Lecture [25] Bachelo (1 3 rd year 5th semester Practical (6	ation II (5) Site-specific Lecture [25] Thesis (2) of study 6th semester Module III 8)



Site-specific Modules

Alternative Languages (one module has to be attended)

Language Module: Business English								
Semester	1 year of study		2 [™] year of study		3 [∞] year of study			
Subjects	1 _{st} semester	2 _{nd} semester	3 _{rd} semester	4th semester	5th semester	6th semester		
Key Qualifi- cation		Business English I (5)		Business English II (5)				
(10) (106)	Business English I [21]	Business English II [17]	Business English III [17]	Business English IV [20]	Business English V [15]	Business English VI [15]		

Language Module: Spanish								
Semester	1∗ year of study		2 [™] year of study		3 rd year of study			
Subjects	1 _{st} semester	2 _{nd} semester	3 _{rd} semester	4th semester	5th semester	6th semester		
Key Qualifi- cation	Spanish I (5)			Spanish II (5)				
(10) (106)	Spanish I [21]	Spanish II [17]	Spanish III [17]	Spanish IV [20]	Spanish V [15]	Spanish VI [15]		

Language Module: German as a foreign Language								
Semester	1≝ year of study		2 nd year of study		3 rd year of study			
Subjects	1 _{st} semester	2 _{nd} semester	3rd semester	4th semester	5th semester	6th semester		
Key Qualifi- cation	Germa	an as a foreign Lang (5)	uage I	German as a foreign Language II (5)				
(10) (106)	German as a foreign Language I [21]	German as a foreign Language II [17]	German as a foreign Language III [17]	German as a foreign Language IV [20]	German as a foreign Language V [15]	German as a foreign Language VI [15]		

Specialisation

Specialisation: Service Management and IT Service Management								
Semester	1 st year of study		2 [™] year o	2 [∞] year of study		3 [∞] year of study		
Subjects	1 _{st} semester	2 _{nd} semester	3rd semester 4th semester		5th semester	6th semester		
					Service Ma	anagement 5)		
Specialisa- tion					Introduction to Service Management [25]	Service Sector oriented Marketing [25]		
(10) (100)				IT Service M	Management 5)			
					Service Strategy [25]	Service Quality [25]		