

Valid from 2024.HS

Module description	n: Leadership, Ethics + I	ntercultural Competence				
Module Code	w.BA.XX.3LEIKe-WIN.XX					
ECTS Credits	6					
Language of Instruction/Examination	English					
Module Description	Organizations increasingly operate both globally and locally. They balance innovation and tradition, long- and short-term vision, risks, and opportunities. In addition, the COVID-19 pandemic and AI have led to a rapid and widespread increase in remote collaboration. Increased digital connectivity and new working methods offer opportunities to foster a workplace innovation culture. Digital tools allow people to work from wherever they are and collaborate creatively. Business IT is at the heart of the digitalization of organizations to effectively align business requirements and technical solutions. The interdisciplinary collaboration across business administration/management and computer science boundaries generates added value for customers, enterprises, employees, and public administration. In this module, students learn to lead organizations and teams across cultures while upholding strong ethical principles. As future leaders, they will be able to design appropriate strategies and measures to foster an innovation culture in their teams and organizations. The skills gained in "Leadership, Ethics and Intercultural Competence" module complement the technical skills derived from other core business subjects such as IT, engineering, and accounting/ finance. The concepts covered by the module have valuable applications in various organizations, including businesses and non-profit or public organizations.					
Organizational Unit	AIB Leitung					
Module Coordinator	Anna Aleksandra Lupina-Wegener					
Deputy Module Coordinator	Patricia Enzmann					
Program and Specialization	 Business Information Technology - Specialization in Business Information Systems Business Information Technology - Specialization in Data Science 					
Legal Framework	Academic Regulations BSc dated 29.01.2009, for the degree programs in Business Administration, International Management, Business Information Technology, Business Law, Business Law and Applied Law, first adopted on 12.05.2009					
Module Category	Module Type Compulsory	Program Phase Main Study Period				
Prerequisite Knowledge	1. Introduction to Business Administration, 2.	Strategic Management, and 3. Academic Writing				
Contribution to Program Learning Objectives (by the concerned Module)	 Professional Competence Methodological Competence Social Competence Self-Competence 					

Module description	on: Leadership, Ethics + Intercultural Competence			
Contribution to Program Learning Objectives	Professional Competence Knowing and Understanding Content of Theoretical and Practical Relevance Apply, Analyze, and Synthesize Content of Theoretical and Practical Relevance Evaluate Content of Theoretical and Practical Relevance Methodological Competence Problem-Solving & Critical Thinking Scientific Methodology Work Methods, Techniques, and Procedures Information Literacy Creativity & Innovation Social Competence Written Communication Oral Communication Teamwork & Conflict Management Intercultural Insight & Ability to Change Perspective Self-Competence Self-Management & Self-Reflection Ethical & Social Responsibility Learning & Change			
Module Learning Objectives	Students will be able to apply the main theories and concepts seen in class to assess and solve problems related to leadership, ethics, and cross-cultural competence to create social and economic value. will be able to assess the scope of their knowledge and adapt it to new, unknown, situations or challenges. will be able to propose specific actions that are expected from global, responsible leaders to generate social and economic value.			
Module Content	 Responsible global leadership Culture. Increased digital connectivity and new ways of working, such as hybrid working encourage diversity in the workplace, enabling interactions among employees from different national cultures, ethnicity, disciplines, gender, and disabilities. With the increased adoption of digital tools and virtual collaboration modes, information is codified and made more explicit. Sharing can be more spontaneous, and widespread. Information is no longer confined to dominant subcultures but is made available to everyone simultaneously. Leadership. Leadership is necessary to ensure effectiveness in interdisciplinary face-to-face or virtual teams – multicultural teams (MCT). We conceptualize MCT effectiveness on two indicators: output, i.e., quantity and quality of productivity and process, i.e., willingness and capacity of team members to work cooperatively over time toward a shared goal and maintain individual satisfaction. Leadership facilitates learning in multicultural and interdisciplinary settings, fosters creativity, and enables organizations to cope effectively with crises. Ethics. What should I do? That is the core question in ethics, and in this module, we will discuss this question on three levels: (1) What are the ethical responsibilities of individual software engineers? (2) What are tech businesses responsible for, and what are the challenges for software engineers within organizations? (3) What are the responsibilities of software engineers as a profession, and how could this profession help overcome social and environmental problems? We will address these issues by developing a set of critical thinking and analytical skills, by critically discussing new technological developments, and by paying close attention to the interplay between technical and social aspects when developing new technologies. 			
Links to other modules	This module is linked to the following modules:			
Digital Learning Resources	 Reader Teaching Videos Teaching Materials Case Studies (with Key) Multiple Choice Tests 			

Methods of Instruction	Problem-Orient	 Case Studies Application Tasks Problem-Oriented Teaching Interactive Instruction Exercises 				Social Settings Used: Individual Work Group Work				
Type of Instruction		Classroom Instruction		Guided Self- Study Autonom Study		Autonom Study	ous Self-			
	Large Class	28 h		28 h						
	Small Class	28 h		28 h						
	Group Instruction	-		-						
	Practical Work	-		-						
	Seminar	-		-	-					
	Total	56 h		56 h	66 h 68 h					
Performance Assessment	End-of-module	of-module exam		Form	Length (min.)		Weighting			
	-									
	Permitted Reso	Permitted Resources								
	Others		Assessment	Format	Len	gth (min.)	Weighting			
	Written Assignment		Grade	Gruppenarbeit	0		30.00			
	Participation of s in tutorials	Participation of students in tutorials		Einzelarbeit	0		10.00			
	1 1	Written exam - multiple- choice test online, on-site		Einzelarbeit	60		40.00			
	Talk/oral present	Talk/oral presentation		Gruppenarbeit	15		20.00			
	Other Written exam: - W Moodle/online, on calculator; diction grade, contributing announced in ses	-site, bring ary allowed g 10%. Att	your own deviced When? Sess	e How? Open b ion 14 Participat	ook ion in	(printed mat tutorials is	terial only), no part of the fina			
Classroom Attendance Requirement Compulsory Reading	Written exam: - W Moodle/online, on calculator; diction grade, contributing	-site, bring ary allowed g 10%. Att sion 1.	your own device d When? Sess endance for sele	e How? Open bition 14 Participat ected lecture/ GK	ook (ion in sess	(printed mat tutorials is ions might t	terial only), no part of the fina be mandatory,			
Requirement	Written exam: - W Moodle/online, on calculator; diction grade, contributing announced in ses • A collection of r	-site, bring ary allowed g 10%. Att sion 1. eadings, in	y your own deviced When? Sess endance for sele ncluding book ch	e How? Open bion 14 Participat ected lecture/ GK	oook (ion in sess es, wi	(printed mat tutorials is ions might t	terial only), no part of the fina pe mandatory, available on			