



Valid for 2022.FS

Module Name: Skills for Business Studies								
Module Code								
Module Description Program and Specialization	The focus topics of the module Skills for Business Studies are a) the research process and academic writing and b) project management. The module also helps business administration students develop transferable skills (methodological, social, and self- competence) useful for their studies.Students will put the knowledge gained into practice in three graded performance assessments: research proposal (Performance Assessment 1), project management plan (Performance Assessment 2), and "Skills Quest" (Performance Assessment 3). Performance Assessments 1 and 2 are group assignments promoting students' ability to work in teams and to resolve conflicts. The "Skills Quest" performance assessment consists of a series of assignments for which students can collect points, the sum of which will be converted into a grade at the end of the semester.							
Legal Framework	Business Administration - Banking and Finar							
	Academic Regulations BSc dated 29.01.2009, Appendix to the Academic Regulations for the degree programs in Business Administration, Business Information Technology, and Business Law, first adopted on 12.05.2009							
Module Category	Module Type:	Program Phase:						
	Compulsory	First-Year Studies						
ECTS	6							
Organizational Unit	W Zentrum für innovative Didaktik Ltg.							
Module Coordinator	Reinhild Fengler (feng)							
Deputy Module Coordinator	Fabienne Javet (jave)							
Prerequisite Knowledge	None							
Contribution to Program	§ Professional Competence							
Learning Goals (Affected by	§ Methodological Competence							
Module)	§ Social Competence							
	§ Self-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         §       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         §       Self-Competence         §       Self-Management & Self-Reflection         §       Ethical & Social Responsibility         §       Learning & Change							
Module Content	<ul> <li>Students</li> <li>are able to work with others in a constructive and purposeful manner.</li> <li>are able to describe the elements of the research cycle.</li> <li>are able to develop own research questions and examine them based on the stages of the research cycle, taking into account scientific quality criteria.</li> <li>are able to describe project management processes (initiating, planning, executing, and closing, as well as monitoring and controlling).</li> <li>are able to develop a project idea.</li> <li>are able to plan, organize, and critically reflect on their learning processes and actions, and assess their own resources.</li> <li>are able to find scholarly literature for research and writing assignments.</li> <li>Scientific research and academic writing</li> <li>Project management</li> </ul>							
Links to other modules	The content of this module is linked to the fo w.BA.XX.2Comm-en.XX w.BA.XX.2IBS-en.XX	Ilowing modules:						

		w.BA.XX.2Int-BF-en.XX						
		w.BA.XX.2Strat-en.XX						
	ods of Instruction	truction           §         Lecture           §         Interactive Instruction           §         Application Tasks           §         Exercises           §         Project Work           §         Literature Review           §         Discussion		Social Settings Used: § Individual Work § Pair Work § Group Work				
		<ul> <li>Freaching Videos</li> <li>Teaching Materials</li> <li>Practice and Application Exercises (with Key)</li> <li>Multiple Choice Tests</li> <li>Handout (Slides)</li> <li>Thesis Writer</li> <li>Videoconferencing (e.g. MS Teams, Webex, Zoom)</li> </ul>						
Туре	of Instruction	Classroom Instruction	Guided Self-Stu		Autono	mous Self-Study		
	Large Class	56 h		72 h				
	Small Class	-		-				
	Group Instruction	-		-	-			
	Practical Work	-		-				
	Seminar	-						
	Total	56 h		72 h		52 h		
Perto	rmance Assessment			Low oth to in	. \	Mainh the e		
	End-of-module exam	Form		Length (mir	1.)	Weighting		
	- Permitted Resources	-						
	Resources							
	Others	As	sessment	Length (mir	ı.)	Weighting		
	Written Assignment		ade	-	·· <b>/</b>	30,00 %		
	Written Assignment		ade	-		30,00 %		
	Skills Quest		ade -			40,00 %		
	room Attendance Mandatory Attendance: None							
	guage of English ruction/Examination							
Com	pulsory Reading	<ul> <li>§ Saunders, M. &amp; Lewis, P. (2018). Doing Research in Business and Management. 2nd edition. Harlow, England: Pearson. ISBN 978-1-292-13352-2. (Also available as ebook.).</li> <li>§ Rowe, S. (2015). Project Management for Small Projects. 2nd edition. Tysons Corner, VA: Management Concepts Press. ISBN 978-1-56726-474-6. (Also available as ebook.).</li> </ul>						
Reco	mmended Reading	<ul> <li>§ Bell, E., Bryman, A. &amp; Harley, B. (2019). Doing Research in Business and Management. 5th edition. Oxford University Press. ISBN 978-0-19-880987-6.</li> <li>§ Pinto, J. (2020). Project Management: Achieving Competitive Advantage. 5th (global) edition. Harlow, UK: Pearson. ISBN 978-1-292-26914-0.</li> </ul>						
Com	ments	The written Performance Assessments 1 and 2 are group projects. All students in this module must join a group. Failure to register for a group by the deadline indicated in the semester program will result in a fail grade (1.0) being awarded for the respective performance assessment.						