

Financial Markets

Module		Financial Markets							
Module Code		FIN40040							
Module Coordinator		Heidorn, Thomas							
Last Update		2015/12/16							
Target Group		Programme(s)			Bachelor of Science				
		Term			6. Semester				
		Compulsory/Elective Module			Compulsory Module				
		Module Duration			1 Semester				
		Credits:			6				
		Frequency			Annually				
		Language of instruction			English				
Workload:	150 h	Contact hours:	44 h	Independent Learning:	30 h	Assignments:	76 h		
Prerequisites		Finance 1							
Usability in other Modules/Programmes		Base for other Finance-Modules							
Intended Learning Outcomes		 Knowledge: Based on the theory of financial markets the students will acquire a broad knowledge of the most important products of international financial markets, i.e. they can: explain the usage of financial products, describe theoretical concepts of evaluation, outline the impact of these products in real markets. Skills: The students learn the conception and organisational implementation of financial products and train to transfer theses skills to other tasks, i.e. they can: implement financial products, evaluate the importance of these products for the market. Competences: The Module gives the students a broad knowledge base of the modern financial world. After successful completion of this Module, students can: analyse complex financial products, judge financial aspects considering business and regulatory questions. 							



Module Overview	The students learn the importance and functions of financial products. The module discusses bonds and shares but also derivatives (from intrest rate swap to options). The necessary matmatical tools are taught but also market conventions and market set up are analyzed. All products are calculated and discussed in detail.						
	 The students learn: to evaluate the importance of financial markets, to understand the elements of money and capital markets, to understand and use the most important products of financial markets, an introduction to the theory of financial markets. 						
	 1.3 Portfolio The 2. Derivates 2.1 Symmetric In Agreement, Future 	et ets (Bond and Equity) ory strument (Intzerest Rate Swap, Forward Rate					
Forms of teaching, methods and support	The method is structured teaching, focussing on disscussions with the students. To broaden the knowledge base and the undertanding many assignments are used which are discussed in detail in class.						
Type of Assessment in the Module and Performance Points	Prüfungsleistung	Dauer oder Länge	Akku-Punkte	Abgabe- oder Erstellungszeitp unkt			
	Test	120 Min.	120	End of semester			
Recommended Literature	 Brealey, R.A. / Myers, S.C. / Allen, F.: Principles of Corporate Finance, 2011 Heidorn, T.: Finanzmathematik in der Bankenpraxis, 2009 Steiner, M. / Bruns, C.: Wertpapiermanagement, Stuttgart 2007 						