

Annex 1:  
Plan of studies for SGH students

<b>First Year at SGH</b>				
<b>SSD (UNIFI)</b>	<b>Exams SGH</b>	<b>ECTS</b>		
IUS/05	Choose one between:			
	Business Law	4.5		
	Financial and Tax Law	4.5		
SECS/P08 SECS/P11	Choose 12 ECTS:			
	Investment Portfolio	4.5		
	Bank Management	4.5		
	Credit scoring - Business Process Automation	3.0		
	Management Accounting	3.0		
SECS/P07	Choose 7.5 ECTS:			
	Advanced Financial Accounting	4.5		
	Management Accounting (if not chosen before)	3.0		
	Auditing	3.0		
	Cost Accounting	3.0		
SECS/P09	Choose 9 ECTS:			
	Mergers & Acquisitions of Enterprises	3.0		
	International Corporate Finance	3.0		
	International Financial Management	3.0		
	Corporate Financial Risk Management	3.0		
SECS/P01	Choose 6 ECTS:			
	Institutional Economics	4.5		
	Cybersecurity	4.5		
	International Political Economy	3.0		
	Regulation of International Financial Markets	3.0		

	Empirical corporate finance and accounting. Financial microeconomics	3.0		
	Money and Monetary Policy	3.0		
SECS/S06	Choose 12 ECTS:			
	Risk in Finance	4.5		
	Financial Risk Management and Derivatives	4.5		
	Financial Engineering	3.0		
	Derivatives Market	3.0		
	Financial Econometrics I	3.0		
	Applied Econometrics	3.0		
Free Choice	Choose 9 ECTS between all the above courses (if not chosen before) plus:			
	Financial Frauds	3.0		
	Financial Crises and Financial Stability	3.0		
	International Tax Planning	3.0		
	Applied Behavioral Finance	3.0		
	Corporate Financial Analysis	6.0		
	Financial Econometrics II	6.0		
	Total (at least)	60.0		

**Supplementary ECTS credits (above the threshold in the Study plan) are free of charge at SGH.**

<b>Second Year at UNIFI</b>				
<b>SSD (UNIFI)</b>			<b>Regulations UniFi</b>	<b>ECTS</b>
SECS/S06			Choose one option (there will be 12 ECTS in total) between: Quantitative Risk Management and Computational Finance or Insurance & Risk Models	6.0 6.0 12.0
SECS/P09			Corporate Finance	6.0
SECS/S06			Quantitative Finance & Derivatives	9.0
SECS/P05			Econometrics of Financial Markets	9.0

Other Activities			Workshop (Quantitative risk management, Advanced corporate finance, M&L in finance and insurance, Topic workshops available each year)	6.0
Master Thesis			Master Thesis	18.0
			TOTAL	60.0
			Total (at least)	120.0