

MSc Actuarial Science: First Semester (4.1)					
From Tuesday 17th September, 2019 until Friday December 20th, 2019					
	8:00 - 10:00	10:15 - 12:00	12:30 - 14:00	14:15 - 16:00	16:15 - 18:00
Monday				Quantitative Methods for Actuaries G. Gruetzner	
		Quantitative Methods for Actuaries I. Rudnytskyi		Quantitative Methods for Actuaries I. Rudnytskyi	
Tuesday	Principles of Finance A. Goyal		Insurance Economics J. Wagner	Mathematics of Compound Interest S. Arnold	
Wednesday	Financial Accounting L. Doukakakis				
Thursday	Computational Tools for Actuaries Zucchinietti	Computational Tools for Actuaries: Ex. Zucchinietti		Probability & Stochastic Processes H.-J. Albrecher	
Friday		Probability & Stochastic Processes H.-J. Albrecher	Principles of Finance Ex A. Goyal		
Subject to change					
Serie of 30 ECTS = 24 ECTS compulsory and a choice of 6 ECTS Série de 30 ECTS = 24 ECTS obligatoires et 6 ECTS à choix		Professor	in common with	Remark	
Insurance Economics - 3 ECTS		Joël WAGNER			
Mathematics of Compound Interest - 3 ECTS		Séverine ARNOLD			
Principles of Finance - 6 ECTS		Amit GOYAL			
Probability and Stochastic Processes - 6 ECTS		Hans-Joerg ALBRECHER			
Quantitative Methods for Actuaries - 6 ECTS		Guido GRUETZNER / legor RUDNYTSKYI		Last seven weeks / First seven weeks	
1 course of 6 ECTS to be chosen - 1 cours de 6 ECTS à choix					
Computational Tools for Actuaries - 6 ECTS		Giovanni ZUCCHINETTI			
Financial Accounting - 6 ECTS		Leonidas DOUKAKIS	MScF		