

MSc Actuarial Science: Third Semester (5.1)					
From Tuesday 17th of September to Friday 20th of December, 2019					
	8:00 - 10:00	10:15 - 12:00	12:30 - 14:00	14:15 - 16:00	16:15 - 18:00
Monday	Credibility Theory N. Smith	Actuarial Modelling E. Hashorva		Life Contingencies II F. Dufresne	
Tuesday	Prévoyance professionnelle suisse Vacat	Actuarial Modelling E. Hashorva- 3 ECTS		Asset and Liability Mgt Actuaries J. Wagner	Topics in Finance 17h30-19h15 G. Balocchi
	Blockchain and Distr. Ledgers Th. Schmelzer				
Wednesday		Asset and Liability Mgt Actuaries J. Wagner	Mathématiques des caisses de pension S. Arnold	Life Contingencies II F. Dufresne	
Thursday	Investments A. Goyal				
Friday	Insurance Analytics M. Bladt	Life Insurance Actuarial Controlling F. Murer	Investments Ex. A. Goyal	Mathématiques des caisses de pension S. Arnold	
Subject to change					
Series of 24 ECTS compulsory courses Série de 24 ECTS obligatoires		Professor	in common with	Remark	
Actuarial Modelling - 6 ECTS		Enkelejd HASHORVA		Schedule confirmed	
Asset and Liability Management for Actuaries - 6 ECTS		Joël WAGNER		Schedule confirmed	
Credibility Theory - 3 ECTS		Nathaniel SMITH		Schedule confirmed	
Life Contingencies II - 6 ECTS		François DUFRESNE		Schedule confirmed	
Life Insurance Actuarial Controlling - 3 ECTS		François MURER		Schedule confirmed	
Optional Course: 6 ECTS to be chosen Cours à option : 6 ECTS à choix					
Blockchain & Distributed Ledgers - 3		Thomas SCHMELZER		Schedule confirmed	
Insurance Analytics - 3 ECTS		Martin BLADT		Schedule confirmed	
Investments - 6 ECTS		Amit GOYAL		Schedule confirmed	
Mathématiques des caisses de pension - 6 ECTS		Severine ARNOLD		Schedule confirmed	
Topics in Finance - 3 ECTS		Giuseppe BALLOCCI		Schedule confirmed	
Recommended Prévoyance professionnelle - 3 ECTS		Corinne MONNARD SECHAUD		Faculté de Droit	