

MMMEF- Track Finance
2009-2010 –
Spring semester
From January 11, 2010 to April 10, 2010

Exams from April 6, 2010 to april 10, 2010

Vacations : From April 17, 2010 to May 2, 2010

Lundi

9h- 11h	Environmental Finance (Marius Frunza, SagaCarbone)	Room 115
	18janv – 25 janv – 1er fevr – 8 fev – 15 fev – 22 fev – 1er mars 8 mars – 15 mars –	
12h30 – 15h30	Equilibrium of Financial Markets (B. Cornet) (ETE)	Room 19
	from February 8, 2010	
16h – 18h	Méthodes numériques en optimisation stochastique (P. Carpentier)	Salle 19
	18janv – 25 janv – 1er fevr – 8 fev – 15 fev – 22 fev – 1er mars 8 mars – 15 mars –	
18h15-20h 15	Seminaire Pro-Recherche	6th Floor
	18Janv –1er Fev –22 Fev –8 Mars -.	

Mardi

8h30-17h30	Processus de Levy	ENSTA
	Calibration, volatilité locale et stochastique	ENSTA
	Econometrics and Evaluation of financial assets.	ENSTA

Mercredi

8h – 10h30	Information, Finance and Game theory (B. de Meyer)	Salle B2.2
	20Janv – 27 Janv – 3 Fev – 10 Fev – 17 Fev – 24 Fev – 3 March 10 March – 17 March	
17h-19h	Hedging and model's risk (JF Jouanin)	Room 115
	20Janv – 27 Janv – 3 Fev – 10 Fev – 17 Fev – 24 Fev – 3 March 10 March – 17 March - 24 mars.	

Jedi

10h30-13h30	Malliavin calculus and Monte Carlo methods: applications to finance (C. Chorro)	Salle 114
	21Janv – 28 Janv – 4 Fev – 11 Fev – 18 Fev – 25 Fev –	

Vendredi

8h30 – 11h 30	Stochastic Control in continuous Time(JP Cancelier)	Room B2.2
	22Janv – 29 Janv – 5 Fev – 12 Fev – 19 Fev – 26 Fev – 5 March 12 March – 19 march	
14h30-16h30	Inflation Derivatives (N. Belgrade)	Room 17
	22Janv – 29 Janv – 5 Fev – 12 Fev – 19 Fev – 26 Fev – 5 March 12 March – 19 march - 26 March.	
17h – 19h	Yields curves (E. Koelher)	Room 115
	22Janv – 29 Janv – 5 Fev – 12 Fev – 19 Fev – 26 Fev – 5 March 12 March – 19 march - 26 March.	