MGEHC1312

2015-2016

Finance

6.0 credits	30.0 h + 10.0 h	2q

Teacher(s) :	De Winne Rudy ; Platten Isabelle ; Platten Isabelle (compensates De Winne Rudy) ;
Language :	Français
Place of the course	Charleroi
Prerequisites :	- GEHD1321 ' Accounting and financial analysis - QAHD1325 ' Management Mathematics
Main themes :	- The law of one price - The time value of money - Interest rates - Debt and loans - Financial statement analysis - Investment decision rules - Fundamentals of capital budgeting - Bond valuation - Stock valuation - Risk-return relationship - Diversification - Portfolio theory & mp; CAPM - The cost of capital - Valuation and financial modeling for investment projects
Aims :	- Understand and master the basics of financial management - Apply valuation technics to standard financial operations - Understand the fundamentals of capital budgeting - Implement the various investment rules and selection criteria to projects *The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".*
Evaluation methods :	- written examination - continuous assessment (case studies)
Teaching methods :	- Lectures - Case studies - Course-related exercises
Content :	- Introduction to Finance and to the financial system - Financial mathematics - Valuation of financial assets - Capital budgeting and investment decision rules - Risk-return relationship - The cost of capital and investment project valuation
Bibliography :	-- Berk & mp; DeMarzo, Finance d'entreprise (adaptation française), 2e édition (Pearson, 2011) -- Vernimmen, Quiry & mp; Le Fur, Finance d'entreprise, 12e édition (Dalloz, 2013)
Faculty or entity in charge:	BLSM

Programmes / formations proposant cette unité d'enseignement (UE)				
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Master [60] in Management (shift schedule)	GEHC2M1	6	-	