




Inline resources	Moodle website
Bibliography	<p>Les diapositives disponibles sur moodle peuvent être complétées si besoin par</p> <ul style="list-style-type: none"> <li>• Actuarial Mathematics for Life Contingent Risks. Dickson, D.C.M., Hardy, M.R., Waters, H.R. 2009, Cambridge University Press.</li> <li>• Options, futures and other derivatives. J.C. Hull (Pearson).</li> <li>• Interest Rate Models - Theory and Practice: With Smile, Inflation and Credit. Brigo D. Mercurio F. (Springer).</li> <li>• Stochastic calculus for finance (vol 1 ,2) Shreve S ( Springer)</li> <li>• Martingales Methods in Financial Modelling. Musiela M. Rutkowski M. (Springer)</li> <li>• Introduction to Stochastic calculus applied to finance. Lamberton D. Lapeyre B. (Chapman&amp;Hall)</li> </ul>
Faculty or entity in charge	LSBA

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Mathematics	MATH2M	7		
Master [120] in Actuarial Science	7			