

5.00 credits

30.0 h

Q1

Teacher(s)	Courtois Cindy ;
Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	The assessment consists of a written exam in French for which the student may have all its paper support (slides, regulation, etc.) and a dispensatory work for the 1st exam session (on the related matter).
Teaching methods	The course consists of theoretical lessons illustrated by practical cases, in which the student is required to participate. Work at home, readings and student interventions are required to prepare the theoretical lessons.
Content	<ul style="list-style-type: none"> <li>• Particularities of the insurance sector and accounting implications.</li> <li>• Introduction to European solvency standards (Solvency II) and their transposition in Belgium, quantitative aspects and role of the actuary</li> <li>• Actuarial aspects of IFRS</li> </ul>
Inline resources	Via the <a href="#">Moodle</a> platform
Bibliography	Les transparents et documents fournis renvoient aux textes réglementaires et à la littérature spécialisée.
Other infos	In addition to the regulatory texts, the course is mainly based on the following books: <ul style="list-style-type: none"> <li>• Cerrada K., De Rongé Y., De Wolf M. (2016), Comptabilité et analyse des états financiers: principes, applications et exercices (2è édition), De Boeck.</li> <li>• F. Couilbault, S. Couilbault-Di Tommasco, V. Huberty (2017), Les grands principes de l'assurance (13ème édition), L'argus de l'assurance</li> <li>• E. Williot (2016), Les grands principes de la comptabilité d'assurance, L'argus de l'assurance</li> <li>• P. Trainar, P. Thourot (2017), Gestion de l'entreprise d'assurance (2ème édition), Dunod</li> </ul>
Faculty or entity in charge	LSBA

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Actuarial Science	ACTU2M	5		