

MGEST2112

2012-2013

Innovation Management

5.0 credits	30.0 h	1q
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Teacher(s) :	Castiaux Annick ;
Language :	Anglais
Place of the course	Mons
Main themes :	Dynamics of innovation Technological dynamics, market dynamics and industrial dynamics Innovation process Models and practices. Innovative people. Practical examples Open innovations Innovations Innovating with users. Collaborate to innovate. Intellectual property issues. Practical examples. Innovation strategy and organisation. Lead or follow? Organisational structure of innovation. Sources of competitive advantage.
Aims:	On completion of this course, students will be able: to understand the importance of innovation, particularly technological, for the survival and growth of organisations; to understand the process of innovation management in all its complexity; to identify all the internal and external stakeholders involved in this process; to manage the innovation, both on a strategic and an operational level. 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 Group work
Teaching methods :	Lectures Contributions from practitioners Case studies
Bibliography :	TIDD, J. ' BESSANT, J. (2009), Managing Innovation:Integrating Technological, Market and Organizational Change, 4th ed., John Wiley & mp; Sons CHRISTENSEN, C. (2011), The Innovator's Dilemma:The Revolutionary Book That Will Change the Way You Do Business, Harper Paperbacks. von HIPPEL, E. (2006) Democratizing Innovation, MIT Press, Cambridge.
Cycle and year of study:	> Master [120] in Business Engineering
Faculty or entity in charge:	BLSM