UCLouvain

Ilsmf2016

2021

Performance Management

5.00 credits	30.0 h	Q2

Teacher(s)	Betti Raphaël ;Vanderborght Vincent ;			
Language :	English			
Place of the course	Louvain-la-Neuve			
Main themes	The scope of the course is to look how the strategy of an organization can be implemented in the various functions of an organization (operations, marketing, HR,)			
Learning outcomes	At the end of this learning unit, the student is able to: Having regard to the LO of the programme X, this activity contributes to the development and acquisition of the following LO: 1. Corporate citizenship 1.1. Demonstrate independent reasoning, look critically 1.2. Decide and act by incorporating ethical and humanistic values 1.3. Decide and act responsibly 2. Knowledge and reasoning 2.1. Master the core knowledge of each area of management. 2.2. Master highly specific knowledge 2.3. Articulate the acquired knowledge from different areas 2.4. Activate and apply the acquired knowledge 2.5. Contribute to the development and advancement of the management field. 3. A scientific and systematif approach 3.1. Conduct a clear, structured, analytical reasoning 3.2. Collect, select and analyze relevant information 3.3. Consider problems using a systemic and holistic approach 3.4. Perceptively synthesize demonstrating a certain conceptual distance 3.5. Produce, through analysis and diagnosis, implementable solutions 4. Innovation and entrepreneurship 4.1. Identify new opportunities, propose creative and useful ideas 4.4. Reflect on and improve professional practices. 5. Work effectively in an international and multicultural environment 5.1. Understand the inner workings of an organization 5.2. Position the functioning of an organization 6. Teamwork and leadership 6.1. Work in a team 7. Project management 7.1. Analyse a project within its environment and define the expected outcomes 7.2. Organize, manage and control the process 8. Communication and interpersonal skills 8.1. Express a clear and structured message 8.2. Interact and discuss effectively 9. Personal and professional development 9.1. Independent self-starter 9.3. Self-motivation 9.4. Quick study, lifelong learner			

Evaluation methods	Continuous evaluation
	• Date:
	- Weeks 1 to 6 : Preparatory Reading -
	- End of 6th or 7th week : Group work
	Type of evaluation: Group work Comments: No
	Evaluation week
	Oral: No Written: 3 hours Unavailability or comments: No
	Examination session
	Oral: No Written: No Unavailability or comments: No
Content	Combination of classes, individual readings, teamwork on real-life case studies and class presentations Introduction to performance management Management control at the crossroads of strategic planning and operational control Role and functions of the controller Decentralization and responsibility centers ABC/ABM model Strategic cost management Target costing Budgets, budgetary control and variance analysis Transfer pricing Performance Measures Reporting and Balanced Scorecards ERP and Management Control Methods In-class activities x0 Lectures x0 Exercices/PT x0 Problem based learning At home activities x0 Readings to prepare the lecture x0 Exercices to prepare the lecture x0 Paper work x0 Students presentation x0 Rédaction de travaux x0 Préparation de présentations
Bibliography	SLIDES compulsory and available on line . BOOK : Nicolas Berland, Yves De Rongé, Contrôle de gestion : Perspectives stratégiques et managériales, Pearson Education, 2ème édition, 2013 Y. De Rongé, K. Cerrada, Contrôle de gestion, Pearson Education, 3ème édition, 2012 not compulsory. No reading file. Supports available on line are on ICAMPUS.
Other infos	Prerequisites (ideally in terms of competiencies) Bachelor Ingenieur de gestion or Bachelor in business administration with a basic knowledge of accounting principles and methods Evaluation: Class participation and oral examination, in French or English References: Provided during the class Corporate features x0 conference x0 corporate guest Skills x0 presentation skills x0 writing skills x0 team work x0 individual autonomy x0 problem solving x0 decision making x0 time management x0 critical thinking Techniques and tools for teaching and learning x0 IT tools x0 modelling x0 quantitative methods x0 qualitative methods
Faculty or entity in charge	CLSM

Programmes containing this learning unit (UE)						
Program title	Acronym	Credits	Prerequisite	Learning outcomes		
Master [120] : Business Engineering	INGE2M	5		٩		
Master [120] in Management [CEMS Programme]	GEST2M	5		٩		
Master [120] in Management [CEMS Programme]	GESM2M	5		٩		
Master [120] : Business Engineering [CEMS Programme]	INGM2M	5		٩		