


5.00 crédits	30.0 h	Q2
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Enseignants	Chevalier Philippe ;Corluy Olivier (supplée Chevalier Philippe) ;
Langue d'enseignement	Anglais
Lieu du cours	Louvain-la-Neuve
Acquis d'apprentissage	<p><b>A la fin de cette unité d'enseignement, l'étudiant est capable de :</b></p> <p><b>Having regard to the LO of the programme, this activity contributes to the development and acquisition of the following LO:</b></p> <ul style="list-style-type: none"> <li>• 2. Knowledge and reasoning</li> <li>• 2.1. Master the core knowledge of each area of management.</li> <li>• 2.2. Master highly specific knowledge</li> <li>• 2.4. Activate and apply the acquired knowledge</li> <li>• 3. A scientific and systematif approach</li> <li>• 3.1. Conduct a clear, structured, analytical reasoning</li> <li>• 3.2. Collect, select and analyze relevant information</li> <li>• 3.3.Consider problems using a systemic and holistic approach</li> <li>• 3.4. Perceptively synthesize emonstrating a certain conceptual distance</li> <li>• 3.5.Produce, through analysis and diagnosis, implementable solutions</li> <li>• 7. Project management</li> <li>• 7.1.Analyse a project within its environment and define the expected outcomes</li> <li>• 7.2. Organize, manage and control the process</li> <li>• 7.3.Make decisions and take responsibility for them in an uncertain world</li> </ul> <p><b>At the end of this course, the student will be able to :</b></p> <ol style="list-style-type: none"> <li>1. Model operations management decisions</li> <li>2. Understand the influence of variability and uncertainty for operations management</li> <li>3. Analyze and solve real life operations management problems</li> <li>4. Model congestion for operations and supply chain management</li> </ol>
Autres infos	<i>Ce cours est enseigné en anglais. Merci de consulter la <a href="#">version anglaise</a> du descriptif.</i>
Faculté ou entité en charge:	CLSM

<b>Programmes / formations proposant cette unité d'enseignement (UE)</b>				
Intitulé du programme	Sigle	Crédits	Prérequis	Acquis d'apprentissage
Master [120] : ingénieur de gestion	INGE2M	5		
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