

mgest1222

2020

Due to the COVID-19 crisis, the information below is subject to change, in particular that concerning the teaching mode (presential, distance or in a comodal or hybrid format).

5 credits	30.0 h + 10.0 h	Q2

Teacher(s)	Meskens Nadine ;				
Language :	French				
Place of the course	Mons				
Prerequisites	The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.				
Main themes	Definitions, typology of productive systems. Scheduling in specialized workshops. Inventory management Material Requirement Planning Just in time Project management Design of a production center				
Aims	At the end of this course, the student will be able to explain the basic concepts of production management and give a typology of productive systems. He can apply the different techniques and management tools used at different levels of decision: planning, scheduling, projects management and design of a production center. 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	Due to the COVID-19 crisis, the information in this section is particularly likely to change. Written examination of application exercises.				
Teaching methods	Due to the COVID-19 crisis, the information in this section is particularly likely to change. • Lectures • Exercices in groups				
Bibliography	 BAGLIN G., O. BRUEL, et al. (2013), Management Industriel et Logistique, Economica. GIARD V. (2003), Gestion de la production et des flux, Economica. 				
Faculty or entity in charge	CLSM				

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Programmes containing this learning unit (UE)						
Program title	Acronym	Credits	Prerequisite	Aims		
Bachelor in Management	GESM1BA	5	MQANT1113	Q		
Bachelor : Business Engineering	INGM1BA	5	MQANT1113	•		