


5.00 credits

30.0 h + 10.0 h

Q2

Teacher(s)	De wolf Daniel (compensates Meskens Nadine) ;Meskens Nadine ;
Language :	French
Place of the course	Mons
Main themes	<ul style="list-style-type: none"> • Definitions, typology of productive systems. • Scheduling in specialized workshops. • Inventory management • Material Requirement Planning • Just in time • Project management • Design of a production center
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>1 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.</p>
Evaluation methods	Written examination of application exercises.
Teaching methods	<ul style="list-style-type: none"> • Lectures • Exercices in groups
Bibliography	<ul style="list-style-type: none"> • 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

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Management	GESM1BA	5		
Bachelor : Business Engineering	INGM1BA	5		