







5.00 credits

30.0 h

Q1

Teacher(s)	Jourquin Bart ;
Language :	French
Place of the course	Mons
Main themes	Location, transport demand, transport supply, pricing, external costs, transport policy evaluation
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>On completion of this course, the student will be able to :</p> <ul style="list-style-type: none"> • (1.1) Write a critical report on a transport policy, related to passengers or freight, described in a press release. • (2.3) Use the theoretical concepts covered in class to make links between transport and mobility planning, based on the government or regional declaration. • (3.3) Diagnose the factors that influence mobility in a situation described in a scientific paper. • (5.2) Integrate the international context in his thinking when texts of the EC concerning transport are submitted to his reading. • (7.3) Imagine several supplementary solutions based on incomplete or uncertain data presented in a case study.
Bibliography	<ul style="list-style-type: none"> • QUINET E., VICKERMAN R. (2005), Principles of Transport Economics, Edward Elgar Pub. • BUTTON K.J. (2010), Transport Economics, 3rd edition, Edward Elgar.
Faculty or entity in charge	CLSM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Management	GESM2M	5		
Master [60] in Management	GESM2M1	5		
Master [120] in Business Management	GENT2M	5		
Master [120] : Business Engineering	INGE2M	5		
Master [120] in Management	GEST2M	5		
Master [120] : Business Engineering	INGM2M	5		
Master [120] in Management (with work-linked-training)	GESA2M	5		