

5.00 credits



45.0 h + 30.0 h

Q2



This learning unit is not open to incoming exchange students!

Teacher(s)	Gathy Thomas ;Marotta Massimo ;Toussaint Sébastien ;
Language :	French
Place of the course	Bruxelles Saint-Louis
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <ul style="list-style-type: none"> • understand the specific scientific language needed to collaborate and interact with specialists in the below-mentioned fields. • Explain and apply the technical bases of thermochemistry, kinetics, materials, and chemical industrial processes as well as classical physics, particularly electricity.
Bibliography	<ul style="list-style-type: none"> • Principe de chimie ; P.W. Atkins, L. Jones, L. Laverman ; De Boeck Supérieur • P.LEPRINCE , Le raffinage du pétrole, tome 3, Procédés de transformation, Editions TECHNIP, Publications de l'Institut Français du pétrole. • Hewitt, P. (2020). Physique conceptuelle. De Boeck supérieur.
Faculty or entity in charge	ESPB

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor : Business Engineering	INGB1BA	5		
Bachelor : Business Engineering (French-English)	INAB1BA	5		
Bachelor : Business Engineering (French-Dutch-English)	INTB1BA	5		