


6.00 credits

45.0 h + 22.5 h

Q2

Teacher(s)	Chariot Dominique (compensates Hamaide Bertrand) ;Hamaide Bertrand ;
Language :	English
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"> • define and explain the main macroeconomic concepts and aggregates, particularly those relating to the measurement of (changes in) economic activity and prices, employment and unemployment. • Explain how these concepts are constructed and measured, and what their advantages and limitations are • Use these concepts in application exercises • Carry out simple data analysis in relation to these concepts: this means being able to <ul style="list-style-type: none"> • search for data relating to these concepts in a given country, • manipulate and transform them using excel software • present and comment on them in a relevant form in a brief report • Identify and explain key relationships that may exist between different macroeconomic variables • Use simple graphical and/or algebraic versions of macroeconomic models (such as the aggregate supply aggregate demand model or the Solow model) which formalise these relationships: this means being able to <ul style="list-style-type: none"> • explain the assumptions of these models and their roles • identify and discuss the results put forward by these models • use them to study the consequences of shocks or macroeconomic policies • use them to discuss topical issues

Other infos

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Economics and Management (French-English)	ECAB1BA	6		
Bachelor in Economics and Management (French-Dutch-English)	ECTB1BA	6		6