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| 6.00 crédits | 45.0 h + 15.0 h | Q2 |
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Cette unité d'enseignement n'est pas accessible aux étudiants d'échange !

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| Enseignants | Latzer Hélène ; |
| Langue d'enseignement | Anglais |
| Lieu du cours | Bruxelles Saint-Louis |
| Acquis d'apprentissage | <p>A la fin de cette unité d'enseignement, l'étudiant est capable de :</p> <ul style="list-style-type: none"> • Définir et distinguer les principales variables macroéconomiques ; • décrire et expliquer les relations et interactions existantes entre ces variables macroéconomiques ; • utiliser des modèles graphiques et algébriques qui clarifient ces relations ; • analyser les effets des chocs macroéconomiques • décrire les différents instruments de politique macroéconomique et discuter de leurs effets. |
| Modes d'évaluation des acquis des étudiants | <p>The final grade is based on a closed-book written exam covering the entire course material. The exam questions are based on the learning outcomes expected for the different chapters of the course. The exam grade is the arithmetic sum of the points obtained on the different exam questions.</p> |
| Méthodes d'enseignement | <p>1. Plenary lectures: During the plenary lectures, the professor presents the concepts and mechanisms associated to the different models. The lectures follow the course outline presented above.</p> <p>2. Exercise sessions (TA sessions): Exercise sessions are carried out in small groups and aim at checking knowledge acquisition as well as applying the theoretical concepts presented in class to solve exercises and case studies. Students should review the corresponding lectures before the session to draw full benefit from them.</p> |
| Contenu | <ol style="list-style-type: none"> 1. The main macroeconomic variables and the National Accounts 2. Measuring aggregate prices and their evolution through time 3. The monetary system 4. The labor market 5. The market for goods and services 6. The short-run macroeconomic equilibrium: the IS-LM model 7. The medium-run macroeconomic equilibrium: the AD-AS model 8. Inflation and unemployment: the IS-LM-PC model 9. Opening the economy: an introduction 10. The market for goods and services in the open economy 11. The Mundell-Fleming model 12. Long-run growth: the Solow model |
| Bibliographie | <p>The reference book for this course is: Economics, an Introduction, Ooghe et al, AccoLearn, 1st English edition (KUL textbook). The slides made available on the Moodle webpage of the course are however the main and mandatory reference for the course.</p> |
| Faculté ou entité en charge: | ESPB |

| Programmes / formations proposant cette unité d'enseignement (UE) | | | | |
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| Intitulé du programme | Sigle | Crédits | Prérequis | Acquis d'apprentissage |
| Bachelor of Science in Business Engineering | BBEB1BA | 6 | |  |