Macroeconomics CM

Course title - Intitulé du cours	Macroeconomics CM
Level / Semester - Niveau /semestre	M1 / S1
School - Composante	Ecole d'Economie de Toulouse
Teacher - Enseignant responsable	FEVE PATRICK
Other teacher(s) - Autre(s) enseignant(s)	Tiziana Assenza
Other teacher(s) - Autre(s) enseignant(s)	
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Lecture Hours - Volume Horaire CM	30
TA Hours - Volume horaire TD	10,5
TP Hours - Volume horaire TP	0
Course Language - Langue du cours	Anglais et Français
TA and/or TP Language - Langue des TD et/ou TP	Anglais

Teaching staff contacts - Coordonnées de l'équipe pédagogique :

Patrick Fève (MF508, patrick.feve@tse-fr.eu) and Tiziana Assenza (MF 510, tiziana.assenza@unicatt.it).

Office hours: Tuesday 6.00-7.00 pm. Means of interaction: end of the class, email or appointment.

Course's Objectives - Objectifs du cours :

The objectives of the course and educational goals: This course makes sure that students become fluent in dynamic macroeconomic modeling. This includes macroeconomic theory, dynamic optimization, time series analysis, economic policy analysis. This course is an introduction to dynamic macroeconomic theory with applications to consumption/saving behavior, capital/investment decision, labor demand and supply, asset prices and public policy.

Prerequisites - Pré requis :

No specific requirement.

Practical information about the sessions - Modalités pratiques de gestion du cours :

No specific rule concerning attendance in class. Attendance in TD is compulsory.

Grading system - Modalités d'évaluation :

40% for the tutorials: mid-term exam 60% for the final exam.

Bibliography/references - Bibliographie/références :

David Romer "Advanced Macroeconomics" 4th Edition, McGraw Hill, 2012 (see chapters 5, 7, 8 ,9, 12).

Session planning - Planification des séances :

Chapter 1 - Two-period Equilibrium Models 1-1 An exchange economy 1-2 A production economy

Chapter 2 - Models and Methods in Macroeconomic Dynamics 2- 1 The permanent income model, 2-2 The dynamic labor demand model

Chapter 3 - Business Cycle Models, 3-1 Two simple business cycle models, 3-2 RBC models.