

Topics and Cases in Competition Policy 2

Course title - Intitulé du cours	Topics and Cases in Competition Policy 2
Level / Semester - Niveau / semestre	M2 / S2
School - Composante	Ecole d'Economie de Toulouse
Teacher - Enseignant responsable	LEFOUILI YASSINE
Other teacher(s) - Autre(s) enseignant(s)	Jean-Gabriel Despeuroux (MAPP)
Other teacher(s) - Autre(s) enseignant(s)	Cani Fernandez (Cuatrecasas)
Other teacher(s) - Autre(s) enseignant(s)	Jorge Padilla (Compass Lexecon Europe)
Other teacher(s) - Autre(s) enseignant(s)	Etienne Pfister (Autorité de la Concurrence)
Other teacher(s) - Autre(s) enseignant(s)	Clément Pradille (Gide Loyrette Nouel)
Other teacher(s) - Autre(s) enseignant(s)	Jacqueline Riffault-Silk (Cour de Cassation)
Other teacher(s) - Autre(s) enseignant(s)	James Venit (Dentons)
Lecture Hours - Volume Horaire CM	30
TA Hours - Volume horaire TD	
TP Hours - Volume horaire TP	
Course Language - Langue du cours	Anglais
TA and/or TP Language - Langue des TD et/ou TP	Anglais

Teaching staff contacts - Coordonnées de l'équipe pédagogique :

Yassine Lefouili - Office MF 419 - yassine.lefouili@tse-fr.eu

Course's Objectives - Objectifs du cours :

This course is the sequel of Topics and Cases in Competition Policy 1. Its objective is to expose students further to recent competition cases and hot topics in European competition policy. Most lectures will be run by practitioners from law firms, courts, competition authorities and economic consultancies.

Prerequisites - Pré requis :

M1-level industrial organization and competition law courses.

Grading system - Modalités d'évaluation :

Grading will be based on participation and a report on a competition case.

Bibliography/references - Bibliographie/références :

Ezrachi, A. (2016), EU Competition Law: An Analytical Guide to the Leading Cases, Fifth Edition, Bloomsbury

Fumagalli, C., Motta, M., and C. Calcagno, Exclusionary Practices: The Economics of Monopolisation and Abuse of Dominance.

Jones, A. and Sufrin, B. (2014), EU Competition Law: Text, Cases, and Materials, Fifth Edition, Oxford University Press.