

Mercator Graduate Research Studies



International
Program
Winter 2019/2020

Week	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
Starts	7-Oct	14-Oct	21-Oct	28-Oct	4-Nov	11-Nov	18-Nov	25-Nov	2-Dec	9-Dec
Ends	11-Oct	18-Oct	25-Oct	1-Nov	8-Nov	15-Nov	22-Nov	29-Nov	6-Dec	13-Dec
General	Orientation Week		BLOCK I						Prep Exams	Exams
Lecture			Applied Microeconomics Graduate Research Studies 5 ECTS - Lecture							Exam Applied Microeconomics
			Econometrics Graduate Research Studies 5 ECTS - Lecture							
			Behavioral Economics Graduate Research Studies 5 ECTS - Lecture							
Seminar			Applications in Empirical Research (Elective, 1 out of 3) Graduate Research Studies 5 ECTS - Seminar							
			Business and Economy in China (Elective, 1 out of 3) Graduate Research Studies 5 ECTS - Seminar							
			Japan's Economy between Market, State and Society (Elective, 1 out of 3) Graduate Research Studies 5 ECTS - Seminar							
Seminar/ Lecture			German Language Course 5 ECTS - Seminar/Lecture							

Week	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20	
Starts	16-Dec	6-Jan	13-Jan	20-Jan	27-Jan	3-Feb	10-Feb	17-Feb	24-Feb	3-Mar	
Ends	20-Dec	10-Jan	17-Jan	24-Jan	31-Jan	7-Feb	14-Feb	21-Feb	28-Feb	7-Mar	
General	BLOCK II						Exams				
Lecture	Game Theory and its Applications Graduate Research Studies 5 ECTS - Lecture						Exam Econometrics				Exam Game Theory
	Econometrics Graduate Research Studies 5 ECTS - Lecture										Exam Behavioral Economics
	Behavioral Economics Graduate Research Studies 5 ECTS - Lecture										
Seminar	Applications in Empirical Research (Elective, 1 out of 3) Graduate Research Studies 5 ECTS - Seminar										
	Business and Economy in China (Elective, 1 out of 3) Graduate Research Studies 5 ECTS - Seminar										
	Japan's Economy between Market, State and Society (Elective, 1 out of 3) Graduate Research Studies 5 ECTS - Seminar										
Seminar/ Lecture	German Language Course 5 ECTS - Seminar/Lecture										

Course Information

[here](#)