

2020-2021-2022 First Semester (4.1) MScE					
From 14th September, 2020 until Friday December 18th, 2020					
	8:00 - 10:00	10:00 - 12:00	12:30 - 14:00	14:15 - 16:00	16:15 - 18:00
Monday		Econometrics M. HUBER	Econometrics		Macroeconomics K. BENHIMA
Tuesday	Mathematics for Economics and Finance M. MIHET			Macroeconomics K. BENHIMA	
	Economic Pol. Seminar H. BENGHALEM / M. CACAULT				
Wednesday		Econometrics exercises M. HUBER		Macro /Microeconomics exercises B. KLAUS	
Thursday		Applied Mathematics B. DOGAN		Microeconomics B. KLAUS	Genes, Populations, and Evolution L. LEHMANN
		Mathematics for Economics Policy M. RAGHAVAN			
Friday		Microeconomics B. KLAUS	Genes, Populations, and Evolution L. LEHMANN		
				Math. for Economics and Finance M. MIHET	Applied Mathematics B. DOGAN
<i>Subject to change</i>					
Serie of 30 ECTS of compulsory courses Série de 30 ECTS de cours obligatoires		Professor	in common with	Remark	
Econometrics - 7.5 ECTS		Martin HUBER		Schedule to confirmed	
Macroeconomics - 7.5 ECTS		Kenza BENHIMA		Schedule confirmed	
Microeconomics - 7.5 ECTS		Bettina KLAUS		Schedule confirmed	
course to be chosen: option A		Students choose either Option A or B			
Applied Mathematics - 1.5 ECTS		Battal DOGAN		Schedule confirmed	
Mathematics for Economics and Finance - 6 ECTS		Roxana MIHET	MScF	Schedule confirmed	
course to be chosen: option B		Students choose either Option A or B			
Economic Policy Seminar - 6 ECTS		Hélène BENGHALEM / Maria CACAULT		Schedule confirmed	
Mathematics for Economic Policy - 1.5 ECTS		Madhav RAGHAVAN		First 7 weeks	
course to be chosen: option C - BEE (Behavior, Evolution, and Economics) Specialization)					
Genes, Populations, and Evolution - 6 ECTS		Laurent LEHMANN		Schedule confirmed	
Mathematics for Economic Policy - 1.5 ECTS		Madhav RAGHAVAN		Schedule to confirmed	