

## Course Descriptions None 2023-2024

Course Title	Microeconomics I							
Course Code	EBC4061							
ECTS Credits	6,5							
Assessment	Whole/Half Grades							
Period	Period	Start	End	Mon	Tue	Wed	Thu	Fri
	2	30-10-2023	15-12-2023		X			X
Level	Advanced							
Coordinator	Arkadi Predtetchinski For more information: <a href="mailto:a.predtetchinski@maastrichtuniversity.nl">a.predtetchinski@maastrichtuniversity.nl</a>							
Language of instruction	English							
Goals	Students learn to apply mathematical tools to model economic problems, to develop the theoretical framework of microeconomics and to prove its results							
Description	<p>The course provides an exposition of key elements of modern microeconomic theory at an advanced level. Topics include consumer theory and general equilibrium theory. Note that this is a research master course. We treat the material rigorously, and a substantial amount of time will be spent on mathematical proofs.</p> <p>Examination method: Assessment method depends on number of participants.</p>							
Literature	<p>Main text: Jehle GA and PJ Reny (2011), Advanced Microeconomic Theory.          Recommended text: Mas-Colell A, MD Whinston and JR Green (1995), Microeconomic Theory.</p>							
Prerequisites	Mathematical Research Tools (EBC4182) or knowledge equivalent to the mathematical appendix of Jehle and Reny (2011).							
Teaching methods	Lecture / Assignment / Groupwork							
Assessment methods	Written Exam / Oral Exam							
Evaluation in previous academic year	For the complete evaluation of this course please click <a href="http://iwio-sbe.maastrichtuniversity.nl/rapporten.asp?referrer=codeUM">http://iwio-sbe.maastrichtuniversity.nl/rapporten.asp?referrer=codeUM</a>							
This course belongs to the following programme / specialisation	Master Business Research - No specialisation			Year 2 Free Elective(s)				
	Master Business Research - Operations Research			Elective Course(s)				
	Master Economic and Financial Research - No specialisation			Year 1 Compulsory Course(s)				