

Course Descriptions None 2020-2021

Course Title	Microeconomics I																
Course Code	EBC4061																
ECTS Credits	6,5																
Assessment	Whole/Half Grades																
Period	<table border="1"> <thead> <tr> <th>Period</th> <th>Start</th> <th>End</th> <th>Mon</th> <th>Tue</th> <th>Wed</th> <th>Thu</th> <th>Fri</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>26-10-2020</td> <td>11-12-2020</td> <td></td> <td>X</td> <td></td> <td></td> <td>X</td> </tr> </tbody> </table>	Period	Start	End	Mon	Tue	Wed	Thu	Fri	2	26-10-2020	11-12-2020		X			X
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2	26-10-2020	11-12-2020		X			X										
Level	Advanced																
Coordinator	Arkadi Predtetchinski For more information: a.predtetchinski@maastrichtuniversity.nl																
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>PLEASE NOTE THAT THE INFORMATION ABOUT THE TEACHING AND ASSESSMENT METHOD(S) USED IN THIS COURSE IS WITH RESERVATION. THE INFORMATION PROVIDED HERE IS BASED ON THE COURSE SETUP PRIOR TO THE CORONAVIRUS CRISIS. AS A CONSEQUENCE OF THE CRISIS, COURSE COORDINATORS MAY BE FORCED TO CHANGE THE TEACHING AND ASSESSMENT METHODS USED. THE MOST UP-TO-DATE INFORMATION ABOUT THE TEACHING/ASSESSMENT METHOD(S) WILL BE AVAILABLE IN THE COURSE SYLLABUS.</p> <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 http://iwio-sbe.maastrichtuniversity.nl/rapporten.asp?referrer=codeUM																
This course belongs to the following programme / specialisation	<table border="0"> <tr> <td>Master Business Research - No specialisation</td> <td>Year 2 Free Elective(s)</td> </tr> <tr> <td>Master Business Research - Operations Research</td> <td>Year 1 Elective Course(s)</td> </tr> <tr> <td>Master Business Research - Operations Research</td> <td>Year 2 Elective Course(s)</td> </tr> <tr> <td>Master Economic and Financial Research - No specialisation</td> <td>Year 1 Compulsory Course(s)</td> </tr> </table>	Master Business Research - No specialisation	Year 2 Free Elective(s)	Master Business Research - Operations Research	Year 1 Elective Course(s)	Master Business Research - Operations Research	Year 2 Elective Course(s)	Master Economic and Financial Research - No specialisation	Year 1 Compulsory Course(s)								
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