

Course Descriptions NonDegree 2015-2016

Course Title	Economic Analysis of Social Behaviour																
Course Code	EBC4022																
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>26-10-2015</td> <td>18-12-2015</td> <td>X</td> <td></td> <td></td> <td>X</td> <td></td> </tr> </tbody> </table>	Period	Start	End	Mon	Tue	Wed	Thu	Fri	2	26-10-2015	18-12-2015	X			X	
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2	26-10-2015	18-12-2015	X			X											
Level	Advanced																
Coordinator	Trudie Schils For more information:t.schils@maastrichtuniversity.nl																
Language of instruction	English																
Goals	Understand how social problems can be analysed from an economic perspective. Being able to describe social behaviour in terms of choices people make (trade-offs) and market interactions that exist. Being able to apply this knowledge to various cases.																
Description	The main aim of this course is to understand complex social problems and to formulate them as an economic model. Economics comprises a powerful and flexible set of tools that can be applied to analyse the consequences of social forces and market behaviour to get to grips with such problems. Understanding how people get what they want or need in a social context where other people want or need the same is a cornerstone of modern life and the key to solving many complex problems, from violent crime to technology adoption by firms, and from cheating in sports to poor education of particular demographic groups.																
Literature	Steven D. Levitt and Stephen J. Dubner (2005), Freakonomics, A Rouge Economist Explores the Hidden Side of Everything. Willism Morrow, New York. And several articles.																
Prerequisites	Required knowledge for this course is a basic understanding of economic models and elementary knowledge of mathematics. Students must be able to derive the maximum of a function. A bachelor degree in economics or a related field would be a perfect start for this course. an advanced level of English																
Teaching methods	PBL / Presentation / Assignment																
Assessment methods	Final Paper / Participation / Written 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 Economics</td> <td>Electives</td> </tr> <tr> <td>Master Economics</td> <td>Social Economics</td> </tr> <tr> <td>Master Fiscale Economie</td> <td>Economics Electives</td> </tr> <tr> <td>Master Human Decision Science</td> <td>Electives</td> </tr> <tr> <td>SBE Exchange Master</td> <td>Master Exchange Courses</td> </tr> <tr> <td>SBE Non Degree Courses</td> <td>Master Courses</td> </tr> </table>	Master Economics	Electives	Master Economics	Social Economics	Master Fiscale Economie	Economics Electives	Master Human Decision Science	Electives	SBE Exchange Master	Master Exchange Courses	SBE Non Degree Courses	Master Courses				
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