Course Descriptions Bachelor 2021-2022

Course Title	Second-year Project II
Course Code	EBS2003
ECTS Credits	4,0
Assessment	Whole/Half Grades

Period

Period	Start	End	Mon	Tue	Wed	Thu	Fri
6	20-6-2022	1-7-2022	C				

Level	Intermediate/Advanced
Coordinator	Tjark Vredeveld For more information:t.vredeveld@maastrichtuniversity.nl
Language of instruction	English
Goals	* Students apply econometrics and operations research techniques to solve problems and cases. * Students learn how to judge the outcomes of their approaches to the case. * Students learn how to interpret the results of their approaches and give recommendations bases on these results. * Students learn how to summarise results in a report and a presentation. * Students learn how to work on complex problems in teams.
Description	Students work on a practical project related to the courses of the second semester of year 2. In particular, an integrated case that involves both Operations Research and Econometric techniques will be presented to the students. A final paper and a final presentation, gathering both parts, will be used to evaluate students.
Literature	Articles.
Prerequisites	Basic course in programming, basic course in linear programming, basic knowledge of combinatorial optimisation (discrete Operations Research). Econometric Methods 1.
Teaching methods	Presentation / Assignment / Groupwork
Assessment methods	Final Paper / Presentation
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

Bachelor Econometrics and Operations Research	Year 2 Compulsory Skill(s)