Course Descriptions Master 2020-2021

Course Trile Game Theory and Optimisation Course	Course Descriptions	Master 2020	0-2021						
ECTS Credits 6.5 Assessment Whole-Half Grades Period Period Start End Mon Tue Wed Thu Fri Level Advanced Coordinator Dres Vermeulen For more information.d.vermeulen@imaastrichtuniversity.nl Level Advanced Coordinator English English Coordinator English Geals This course provides a comprehensive overview of optimization techniques such as linear and integer provides a comprehensive overview of optimization techniques such as linear and integer optimization is eleval, and the provides in game theory and economic theory, and economic theory and economic theory and economic theory and economic theory. Description UESE DIN THIS COURSE IS WTH RESERVATION ABOUT THE TEACHING AND ASSESSMENT METHOD(S) WILL BE AVAILABLE IN THE COURSE STUP. And and outing plane adjorthms in PL and Kuhn-Tucker Courses in provides a donorhaber to the convalues of the CRISS, COURSE CORDINATORS MAY BE FORCED TO CHANCE THE THAT THE RESERVATION ABOUT THE TEACHING AND ASSESSMENT METHOD(S) WILL BE AVAILABLE IN THE COURSE STUP. FORMATION ABOUT THE TEACHING AND ASSESSMENT METHOD(S) WILL BE AVAILABLE IN THE COURSE adjorthms in PL and Kuhn-Tucker Courses adjorthms in PL and Kuhn-Tucker Courses adjorthms. Literature Topics in game theory and economics include computation of Nash equilibrium and refinements and mechanism design. Prerequisites Ory Master students can take this course. Scripter Proves. *	Course Title	Game Theory and Optimisation							
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