

Course Descriptions None 2024-2025

Course Title	Special Topics in Logistics/Operations Management							
Course Code	EBC4150							
ECTS Credits	6,5							
Assessment	Whole/Half Grades							
Period	Period	Start	End	Mon	Tue	Wed	Thu	Fri
	2	28-10-2024	15-12-2024	C				
Level	Advanced							
Coordinator	Tjark Vredeveld For more information:t.vredeveld@maastrichtuniversity.nl							
Language of instruction	English							
Goals	Deeper knowledge on models and algorithms for special problems in Logistics and Operations Management.							
Description	In this course we put the theory into practice. The focus is on supply chain management problems (such as optimisation of production processes, warehouse management, facility lay-out, scheduling of workers, ...) for which we develop and implement models and algorithms.							
Literature	Various research papers in the field of logistics and Operations Management.							
Prerequisites	This course is in transition for the master Business Research. See the Master Education and Examination Regulations for more information. The following rule applies to master Business Research students who started the programme prior to academic year 2024-2025. TRANSITIONAL REGULATION (EBC4150): The master Business Research has been discontinued. Courses of the Business Research master's programme will continue to be offered until and including academic year 2025-2026 with exam opportunities running until and including 2026-2027. PREREQUISITES: Only master students may attend ECT/OR master courses.							
Teaching methods	PBL / Presentation / Papers / Groupwork / Research							
Assessment methods	Final Paper / Participation / Oral Exam / 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	Master Business Research - No specialisation				Transitional Regulation			
	Master Business Research - Operations Research				Transitional Regulation			