OML Track: Transport and Mobility 2022-2023
OPERATIONS MANAGEMENT AND LOGISTICS

Quarter A1	Quarter A2	Quarter B3	Quarter B4
Research Methods (E) 1JM110	One out of 2 Implementing and Adapting to AI in Organizations (C1) 1JM50	Data-Driven Artificial Intelligence (C2) 1BM110	Design for Transport and Logistics (B Mon 7e+8e h and Wed 1e t/m 4e h) 1CM130
One out of 2 Large-Scale Optimization in Transportation and Mobility (D) 1CM260	Decision Making in Transport and Logistics (A) 1CM110	One out of 2 Performance Enhancement (E) 1JM11	
	Business Analysis for IT Systems (E2, E3) 1BM20	One out of 2 Artificial Intelligence for Logistics and its Interfaces (D1) 1CM240	

Track Specialization Courses (minimum of 10 ects)

All courses listed as possible (track) core courses, but not selected by student

Integrated Fin & Operations Mgt (B Mon 5e t/m 8e h + Wed 1e + 2e h) 1CM22	Business Process Management (B1) 1BM05	Multi-Echelon Inventory Management (C1) 1CM100	Decision Making with Artificial and Computational Intelligence (E/C) 1BM120
Retail Operations (C-Tues 1e t/m 4e h) 1CM40	Modeling and Analysis of Manufacturing Systems (D) 1CM10	Behavioral Operations Management (A) 1JM40	Design of AI-Driven Business Operations (B1 Mon 5e+6e h) 1BM130
Multivariate Statistics (A) 1ZM31	Warehouse Operations Management (B2, B3) (2,5 ECTS) 1CM200	Advanced Simulation (B) 2DI66	Game Theory (D) 1CM36
	Robust Policies for Operation Management Problems (E1) (2,5 ECTS) 1CM220		Sustainable Supply Chains (E/C) 1CM170
			Designing Effective Performance (A1) 1JM21