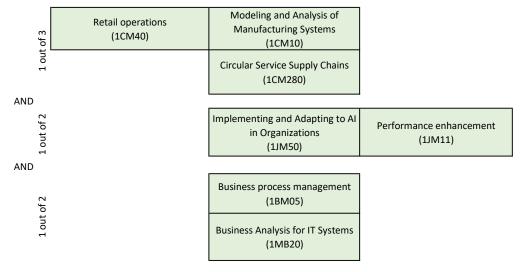
## **Supply Chain Management (Master Operations Management and Logistics)**

## Year 1

Q1	Q2	Q3	Q4
Research Methods (1JM110)	Track course/ Elective	Data analytics for business intelligence (1BM110)	Design of operations planning and control systems (1CM140)
Track course/ Elective	Track course/ Elective	Multi-Echelon Inventory Management (1CM100)	Elective
Elective	Track course/ Elective	Track course/ Elective	Elective



## Electives (minimum of 10 ECTS):

Q1	Q2	Q3	Q4
Perspectives on Medical Technology (0LM120)	Decision Making in Transport and Logistics (1CM110)	Artificial intelligence for logistics and its interfaces (1CM240)	Decision making with artificial and computational intelligence (1BM120)
Engineering Knowledge-Intensive Business Processes (1BM140)	Warehouse Operations Management (1CM300)	Behavioral Operations Management (1JM40)	Design of Al-Driven Business Operations (1BM130)
Integrated Financial & Operations  Management  (1CM270)	Robust Policies for Operations  Management Problems  (1CM320)	Advanced simulation (2DI66)	Game theory with applications to OM (1CM36)
Advanced Planning and Scheduling Systems (1CM150)	Multivariate statistics (1ZM31)		Sustainable supply chains (1CM170)
			Designing Effective Performance Management Systems (1JM21)
			System Dynamics (1ZM65)
			Managing Team Dynamics & Team Performance (1JM30)

## Year 2

 real 2						
Q1	Q2	Q3	Q4			
Preparation master thesis (1ML05)						
Internationa	al Semester					
AND/ OR		Graduation Project				
Electives						