

Semester

MSc Degree in **Supply Chain Management** (120 CP)

<b>4</b>	<b>Master Thesis</b> (30 CP)						
<b>3</b>	Mandatory Electives* (15 CP)			Research Project (5 CP)	Programming in R (5 CP)	Sustainable Business in Germany (5 CP)	
	Data Analytics in SCM	Principles of Consulting	Supply Chain Finance	Smart Cities and Transport. Concepts			
<b>2</b>	Trends & Challenges in SCM (5 CP)	Adv. Supply Chain Management (5 CP)	Purchasing & Distribution (5 CP)	Supply Chain Engineering (5 CP)	Research Methods (5 CP)	Language (2.5 CP)	Communi- cating and Presenting  (5 CP)
<b>1</b>	Adv. Project, Quality & Risk Management (5 CP)	SCM and Logistics (5 CP)	Big Data Challenge (5 CP)	Applied Modeling & Simulation (5 CP)	Programming in Python (5 CP)	Language (2.5 CP)	
<b>Area</b>	CORE 45 CP			RESEARCH AND DISCOVERY 15 CP	MATH & METHODS 15 CP	CAREER 15 CP	

\* Choose 3 out of 4 modules with each 5 CP.