



# Course offer

# Logistics Engineering

Spring 2017-2018

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**UNIVERSITY**  
OF APPLIED SCIENCES

## LOGISTICS ENGINEERING

Logistics Engineering is a broad programme. You learn how to manage and optimize various streams in, for example physical distribution and human logistics. Physical distributions is all about worldwide transport, storage, planning and communication between different parties. Human logistics focuses on human streams, for example in health service or at a big event.

### COURSE OFFER SPRING SEMESTER 2017-2018.

Year 1	Quarter 3	Quarter 4
	<b>The Event organiser</b>	<b>The Purchasing specialist</b>
	CU14148 Human logistics 1 – Event logistics	CU14146 Purchasing management
	CU19612 Applied statistics for Logistics	CU14144 Operations management & simulation
	CU14147 Research of logistical processes	
	CU17527 Organisation & management for Logistics CU15380 Workshops ‘Working with Excel for quantitative research’ CU10641 Business English 2	

Year 2	Quarter 7	Quarter 8
	<b>The Logistics project and change manager</b>	<b>The Supply chain analyst</b>
	CU15375 Logistics project & change management	CU15387 Supply chain management
	CU15390 Management skills training	CU15388 Lean six sigma for logistics
		CU15389 Human logistics 2 – Care logistics
	CU07354 English for Logistics Year 2	

Additional you can choose the courses below which are especially for exchange students.

- Dutch for beginners 1 2,5 ECTS
- Peer Project 1,25 ECTS

Course descriptions can be found [here](#).