



2025 - 2026

Master Supply Chain Management



1 year, 60 ECTS



EU/EEA: before 15 August
non-EU: before 1 June



Master of Science



Group size:
appr. 40 students
(45% international)



Study load:
40 hours per week



EEA tuition fee *
€2,601 (2025-2026)

* Please check BUas.nl
for detailed information

During this master's programme you will gain specialist supply chain knowledge and understanding of the latest developments to become a leader in the field. You will develop the right analytical skills in business intelligence and research, as well as the right social skills in leadership, change and innovation. You will learn how to translate supply chain concepts into useful solutions, which you can implement in practice.

LEADERSHIP MAKES THE DIFFERENCE

Markets are changing rapidly in a dynamic environment, and as a result, supply chains are in need of innovations. Therefore, the supply chain manager of the future is competent in a wide range of disciplines. Future supply chain leaders have specialist knowledge of the entire supply chain and understanding of the latest developments. They have the right analytical skills in the areas of research, data science and business intelligence, as well as the right social skills in the areas of leadership, collaboration and change. This is the core of this master's programme.

WANT TO APPLY?

Applicants should have:

- > a bachelor's degree in Logistics Management or Logistics Engineering.
- > another bachelor's degree with a major (e.g. graduation), placement or minor in logistics; exceptions to these required bachelor's degrees can be made and will be based on individual evaluation.

Please check the English language requirements at [BUas.nl](https://www.buas.nl)

SELECTION

If you are admissible (of eligible) on the basis of your previous education, you will take part in a selection procedure. This procedure is based on the documentation provided and an intake interview. You will find detailed information about the procedures on application, enrolment and selection at [BUas.nl](https://www.buas.nl)

The pluses of this master's programme

- + An international, industry-experienced lecturing team
- + Responding to the market's demand for supply chain leaders of the future
- + Close industry connections to close the gap between academic reality and professional practice

Semester 1

Six courses

(including masterclasses, training courses, assignments and examinations):

- > Supply Chain & Research Fundamentals
- > Supply Chain Strategy
- > Leadership
- > Business Intelligence
- > Change & Innovation
- > Research Methods

Semester 2

Two courses and thesis

In two courses and your thesis you will learn to integrate different strategic-level disciplines, research and model supply chains. You will propose an improvement plan, define an implementation approach and develop leadership skills in a professional industry context.

- > Integrated Supply Chain Cases
- > Research Proposal
- > Thesis

Go to BUas.nl for a complete curriculum overview.

Open Days | On Campus

- > 16 November 2024 | 11.00 - 14.00 hrs
- > 8 February 2025 | 11.00 - 14.00 hrs
- > 3 April 2025 | 18.00 - 21.00 hrs

Digital Discovery Day | Online

Please check BUas.nl/en/ddd



Examples of jobs after graduation

- > Entry-level positions:
 - > Supply Chain Planner
 - > Supply Chain Coordinator
 - > Junior Consultant
 - > Analyst
 - > Engineer
- > Purchase Manager
- > Distribution Manager
- > Senior Consultant
- > Supply Chain Manager or Director

Questions?

Do you have questions about the programme, admission requirements, selection procedure or something else? Ask them via BUas.nl/en/chat or send them to mastersupplychain@buas.nl

Some of our industry partners:



Translating knowledge into real-world applications

"Unlike being just another face in the crowd, here at BUas you are recognised as an individual. For me, the highlight of my master's journey has been the thesis period. This phase provides a remarkable opportunity to translate the knowledge acquired into real-world applications. Currently, I am working at Louwman & Parqui in Raamsdonksveer as a Supply Chain Specialist, where they offered me a graduation project."

Noa

Master Supply Chain Management alumna

