Breda University of Applied Sciences

MASTER SUPPLY CHAIN MANAGEMENT



2027-2028

You will gain knowledge of supply chains and learn to translate cutting-edge concepts into practical solutions for the industry. This master's is available in both full-time and part-time formats.

1 year (full-time) or
2 years (part-time), 60 ECTS

APPLY

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

Master of Science

Group size:
approx. 35 students
(50% international)

Study load per week:
40 hours (full-time)
20 hours (part-time)

EEA tuition fee *
Full-time: €2,771
Part-time: €2,150
(2027-2028)

* Please check BUas.nl for detailed information

In general

Supply chains are under growing pressure to innovate, which calls for new kinds of leaders. This master's programme educates you to become a professional with specialist knowledge across the entire supply chain, strong analytical skills in business intelligence, and the social skills to lead, collaborate and drive change.

Examples of jobs

- Supply Chain Coordinator at Philips
- Supply Chain Engineer at ASML
- Distribution Manager at DHL
- Senior Consultant at Bol
- Production Manager at Vanderlande

Two ways to study

Full-time

- One year, full-time in Breda
- 40 hours per week
- Ideal if you want an immersive, on-site learning experience with direct access to our R&D labs

Part-time

- Two years, 1 day per week on campus
- Approx. 12 hours of independent study per week
- Designed for experienced professionals who want to combine work and study
- Ideal for those looking to advance into management positions

Curriculum overview

Semester 1

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

- Supply Chain & Research Fundamentals
- Supply Chain Strategy
- Leadership in an International Context
- Business Intelligence in Supply Chain Management (SCM)
- Change & Innovation in SCM
- Research Methods in SCM

Semester 2

Integrated Supply Chain Cases and graduation project
You will learn to model supply chain issues and use different perspectives to analyse a company's supply chain. In your thesis, you will conduct supply chain research at a strategic level. 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.

WHAT'S NEXT



Is this programme for you?

The Master Supply Chain Management welcomes applicants from diverse backgrounds.

- Applicants should have a bachelor's degree in Logistics Management or Logistics Engineering.
- Or 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 (based on individual evaluation).
- This programme is ideal for logistics professionals who wish to advance into management positions.
- Please check the English language requirements at **BUas.nl**.
- Shortlisted candidates will be invited for an intake interview.

Not sure? Check the full admission requirements at **BUas.nl**.

BUas in short

- Over **60 years of applied education and research**, with 40,000+ graduates worldwide
- Master's degrees in **Logistics, Media, Games, Tourism, Leisure & Events, Imagineering**
- **International classroom** and teaching staff with strong industry connections
- **Personal, small-scale environment**, lecturers know you by name and are readily accessible
- **Green, safe, innovative campus**, a short walk from Breda city centre (the Netherlands)

Your next step?

Still exploring?
Read more at **BUas.nl**, join a webinar, visit our open day or chat with a student or staff member.

Ready to apply?
Check the application procedure and full admission requirements. Deadlines: EU/EEA before 15 August, non-EU before 1 June.

Questions?
Email: mastersupplychain@buas.nl



Breda University
OF APPLIED SCIENCES