

## KEY FACTS



**Degree**  
Master of Science (M. Sc.)



**Contents**  
The programme focusses on the design and optimisation of materials and information flows in development, production, logistics and service processes.



**Language**  
English



**Duration**  
4 semesters, full-time



**Credits**  
120 ECTS



**International**  
1 semester abroad  
(required)



UNIVERSITY  
OF COLOGNE

FACULTY OF  
MANAGEMENT, ECONOMICS  
AND SOCIAL SCIENCE

## APPLICATION PROCESS

- Start: Winter semester
- Application deadline: 15th June
- Applicants with a German bachelor degree apply via KLIPS
- Applicants with a non-German bachelor degree apply with their VPD document issued by uni-assist via KLIPS

## REQUIREMENTS AND SELECTION PROCEDURE

A Bachelor degree or equivalent (worth at least 180 ECTS credits) in Business Administration or Economics, strong proficiency in quantitative methods and an overall grade point average of at least 2.7 (German grade). Applicants must meet the following requirements:

- At least 78 ECTS credits in the field of Business Administration and Economics
  - of this at least 48 ECTS credits in Business Administration
  - of this at least 18 ECTS credits in Economics
- At least 15 ECTS credits in Statistics and/or Mathematics
- English language skills level B2 CEFR

The successful completion of an admission test (TM-WISO/ GMAT) is highly recommended.

The Admissions Board will communicate its decision by the end of July. Enrolment usually takes place in August.

## CONTACT

WiSo Student Service Point

Telefon: +49 (0) 221/470-8818 :

[wiso-studentservice.uni-koeln.de](mailto:wiso-studentservice.uni-koeln.de)



# MASTER OF SCIENCE BUSINESS ADMINISTRATION SUPPLY CHAIN MANAGEMENT

Managing internal and cross-company  
Value Chains



## THIS PROGRAMME PROVIDES YOU WITH:

- a broad set of academic approaches as well as highly sought-after method competencies.
- the ability to analyse and predict managerial problems and comprehensive data situations using statistical and mathematical methods and models and to derive data-based decision recommendations.
- the capacity to understand and act on corporate values, compliance, social responsibility, the interaction of various internal functions as well as the cross-company coordination within the value chain.
- access to a comprehensive company network and practical exposure.

In Supply Chain Management you learn and practice theories, methods and decision-making approaches for internal and cross-company value chains. This knowledge includes strategy development and implementation, logistics and production management, planning, optimisation and innovation in value chains.

## THIS PROGRAMME IS RIGHT FOR YOU IF YOU:

- have successfully completed a bachelor's or equivalent degree in management, business administration or economics
- have a strong academic interest in business management, business engineering, business informatics, or related university programmes with quantitative, international and real-world problem orientations.
- work as a team player, because working in groups is often practised in seminars and is an important key factor for later work in companies.
- are internationally focused as well as open-minded, have a wide range of interests, and are eager to learn new things.
- are ready to take the next step in your career in a leading supply-chain-management-related position in the corporate or academic world.

### Philipp

Student of Master Business Administration Supply Chain Management at the WiSo Faculty

"I enrolled in the SCM Master Programme because of the variety of different courses to choose from. This gave me many opportunities to find a specialization that fits my interests. All courses combine current challenges of practitioners with state-of-the-art scientific research. These learnings are therefore highly relevant for the business world."