SUPPLY CHAIN MANAGEMENT
(Master of Science) Distance learning

1. Admission
To enter the Master’s program in ‘Supply Chain Management’ at our university you need a formal university degree (Bachelor’s, diploma, or similar) in the fields of logistics, business engineering, economics, engineering, IT and/or corresponding courses and disciplines with a minimum of 180 Credit Points (ECTS). Additionally, we require proof of proficiency in English (for example IELTS 6.5, a TOEFL score of at least 600 (pbT) / 80 (ibT) or other proof such as through an interview). No test required for students from countries with English as the official language in education. If you have any questions, please contact our course guidance officer. You will find the contact details below.

2. Guidance and Financing
We are more than happy to help with any questions you may have regarding the course content, financing options, or scholarships. You can contact us by email, phone or visit us here in North Rhine-Westphalia.

3. Application
The application process is fast and easy using our online application website: https://campus.fh-hamm.de/
IMPORTANT: Please select the right place of study for your application in the applicant portal.
We look forward to welcoming you at our university in the coming semester!

Pune Study Centre
SRH Hamm is offering market-leading distance learning courses from its study centre in Hamm, Germany since 10 years. The study program is recognized within Germany as one of the premium Supply Chain study courses for professionals wishing to further their career.
Lectures will take place as a combination of web lessons accessible via internet and on site courses designed in a way that the participants can keep on working fulltime. The on-site courses take place at one of our study centres for distance learning. At present we are operating one centre in Hamm (Germany) and due to growing demand from South Asia we are opening a second study centre in Pune (Republic of India).
The teachers will be the same lecturing for our study centre in Germany as well as in India. The graduates studying at the India study centre will receive a Master’s degree identical with the ones issued presently at the German study centre.

Course guidance for prospective students:
Phone +49 2381 9291-507
International_Office.HSHA@srh.de

Perspectives
An analysis of the labour market has shown the strong demand for qualified supply chain managers by industrial, retail, consulting, and software companies as well as by logistical service providers. It is no longer only products or companies that compete with each other but entire supply chains and value networks. Central to the competitiveness of individual companies or whole value creation systems is the integration of the individual elements. This is where supply chain management plays a crucial role. The integration is managed especially by designing holistic, integral processes and embedding these in information systems. Aside from the technical point of view, it is important to consider the human component and the related interpersonal approach in value systems. This mindset is reflected in the curriculum of our course.

Study Start
Winter semester (1st October)

Study Form
Distance learning

Degree (120 ECTS)
Master of Science

Duration of Studies (Standard)
4 semester

Study Fees*
420 € per month and a one-time enrollment fee of 480 € (for registration, for non-EU-students: 750 €)

Online Application
https://campus.fh-hamm.de

Subject to modifications. Errors and omissions excepted.
* Please note: Non EU-citizens will be asked to pay the full amount of the tuition fee in advance.
Curriculum

1. Sem.
30 CP

International Management
Strategic Logistics Management
Process Design and Management
Information Systems in Logistics
Communication & Knowledge Management

2. Sem.
30 CP

Supply Chain Operation
Business Intelligence
Operations Research
Supply Chain Management Systems
Leadership

30 CP

International Commercial Law
E-Business
Enhanced IT-Applications
Supply Chain Management Processes
Intercultural Competences

4. Sem.
30 CP

Master's thesis including colloquium

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