



Deutscher Akademischer Austauschdienst
German Academic Exchange Service

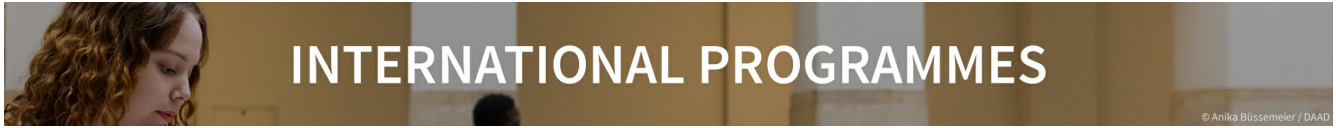


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Master's degree



Master of Engineering in Paper Technology

Hochschule München University of Applied Sciences • München



Overview

Degree	Master of Engineering in Paper Technology
Teaching language	<ul style="list-style-type: none">English
Languages	English
Programme duration	4 semesters
Beginning	Winter semester
Additional information on beginning, duration and mode of study	Start of studies: 1 October
Application deadline	Application period: 2 May to 15 July for the following winter semester (begins 1 October)
Tuition fees per semester in EUR	Varied
Additional information on tuition fees	For the continuing education Master's degree programme (four semesters): 4,000 EUR per semester (subject to change) For the consecutive Master's degree programme (three semesters): no tuition fees
Combined Master's degree / PhD programme	No
Joint degree / double degree programme	No
Description/content	Continuing education: Four-semester study programme for students without a paper background but with a natural or engineering sciences Bachelor's degree (Bachelor of Engineering or Bachelor of Science)

Please note: One year of professional experience after finishing your undergraduate studies is required for registration.

Overview of courses within the Master's programme:

First semester: Paper Technology Fundamentals, Stock Preparation, Paper Physics, Minerals, Scientific Writing, Intercultural Communication, Chemical Engineering

Second semester: Automation Fundamentals, Recycled Fibres, Coating Fundamentals, Coating and Barriers, Biofibres, General Management

Third semester: Automation and Digitalisation, Paper Machine Technology, Paper Chemistry, practical research training, electives

Fourth semester: Design of Experiments and Statistics, Circular Economy, Master's thesis

Possible electives include: Speciality Papers, Tissue Papers, Clothing, Project Management, Patent Law, Innovation Management, Product Development, Printing Technology, Data Literacy, and Industry 4.0.

Consecutive programme:

Three-semester study programme only for students with a degree in Paper Process Technology (no tuition fee).

All lectures are either related to areas of paper technology/chemistry or to specific knowledge necessary for a career in the board and paper industry. Specific information may be found on the Internet (<https://www.mpt.hm.edu>) or by e-mail (kohr@ivp.org).

Course Details

Course organisation

Lectures are given in small groups in a seminar style with integrated exercises. Questions and discussions are encouraged. Some lectures contain built-in laboratory work, presentations, project work, excursions, and company visits.

The course includes some interactive digital learning and teaching elements.

The Master's programme can be carried out part time since many of the activities are offered in blocks. The programme duration, normally four semesters, can be extended for part-time studies.

A Diploma supplement will be issued

Yes

International elements

- International guest lecturers

Integrated internships

Support in finding industry internship positions will be provided by the programme coordinators.

Course-specific, integrated German language courses

No

Course-specific, integrated English language courses

No

Costs / Funding

Tuition fees per semester in EUR	4,000 EUR
Additional information on tuition fees	For the continuing education Master's degree programme (four semesters): 4,000 EUR per semester (subject to change) For the consecutive Master's degree programme (three semesters): no tuition fees
Semester contribution	Approx. 85 EUR
Costs of living	Approx. 700 – 1,000 EUR per month to cover personal expenses
Funding opportunities within the university	No

Requirements / Registration

Academic admission requirements	<ul style="list-style-type: none">• At least a Bachelor's level in engineering or science• For the continuing education course: proof of at least one year or more of professional experience after the first (Bachelor's) degree• A grade point average of at least 2.5 (equivalent to the German grading system)• Proof of English language skills for non-native English speakers, details below
Language requirements	Proof of good knowledge of spoken and written English. This can be provided by doing one of the following: <ul style="list-style-type: none">• attaining above-average results in the TOEFL (Test of English as a Foreign Language) that correspond to a current minimum of 80 points on the Internet-based test• passing the IELTS with results corresponding to a current minimum of 6.0 points• proving that the language of instruction of your Bachelor's degree programme was English
Application deadline	Application period: 2 May to 15 July for the following winter semester (begins 1 October)
Submit application to	Please submit your application to: Hochschule München Department 05 - Paper and Packaging Prof Dr Helga Zollner-Croll Lothstraße 34 80335 München Germany papertec@hm.edu or kohr@ivp.org

Services

Possibility of finding part-time employment

In many cases, jobs are available at institutes located nearby (IVP – Institute for Paper Technology), and sometimes jobs are available directly within the Department for Paper Technology.

Accommodation

Support in finding accommodation will be provided by the programme coordinator (on-time application required).

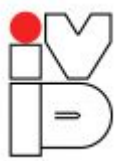
Career advisory service

The Career Centre at the university offers students support and guidance for their future career steps.

Support for international students and doctoral candidates

- Welcome event
- Specialist counselling
- Pick-up service

Our Partners



MEng Paper Technology

Students claim that it's very easy to find a job with a degree in Paper Technology. By studying the English-taught Master's degree programme in Paper Technology, students acquire cutting edge knowledge in all relevant areas of paper and board production. More information can be found here:
<https://www.mpt.hm.edu/>

» more:
<https://www.youtube.com/watch?v=koNFZnLRCdw>

– Hochschule München University of Applied Sciences



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HM Hochschule München University of Applied Sciences was founded in 1971 by merging seven colleges of technology and higher education, some of which date back to the early 19th century. Today the university is the largest of its kind in Bavaria and the second largest in Germany. The teaching staff of almost 500 professors and around 750 lecturers work towards one goal – ensuring that the university's 18,000 students not only acquire knowledge but also know-how.



📍 University location

Munich is one of the best known and most lively international cities in Germany with its three major universities, an international airport and well-known theatres, superb museums and the annual "Oktoberfest". It is located close to Lake Chiemsee and Lake Starnberg with skiing possible in the Bavarian and Austrian mountains. Munich is home to the football team FC Bayern Munich and the famous Olympiastadion. The headquarters of BMW are nearby. This company, Siemens, other large corporations, and a large number of small and medium enterprises represent the backbone of the city's economic strength.

Contact

Hochschule München University of Applied Sciences

Department of Paper and Packaging Technology

Prof Dr Helga Zollner-Croll

Lothstrasse 34
80335 München

Tel. +49 89 12651597

✉ papertec@hm.edu

🌐 Course website: https://fk05.hm.edu/studieninteressierte/papier_und_verpackung/master_paper_technology.de.html

📘 <https://www.facebook.com/HochschuleMuenchen/>

🐦 <https://twitter.com/hmmuenchen>

🌐 <https://www.linkedin.com/showcase/verpackungstechnik-und-verfahrenstechnik-papier>

📷 https://www.instagram.com/hmsustainablematerials?igsh=Zm5xc2ZhaGFmYmRs&utm_source=qr

📺 <https://www.youtube.com/watch?v=koNFZnLRCdw>

International Programmes in Germany - Database

www.daad.de/international-programmes
www.daad.de/sommerkurse

Editor

DAAD - Deutscher Akademischer Austauschdienst e.V.
German Academic Exchange Service
Section K23 – Information on Studying in Germany
Kennedyallee 50
D-53175 Bonn
www.daad.de

GATE-Germany

Consortium for International Higher Education Marketing
www.gate-germany.de

Disclaimer

The data used for this database was collected and analysed in good faith and with due diligence. The DAAD and the Content5 AG accept no liability for the correctness of the data contained in the "International Programmes in Germany" and "Language and Short Courses in Germany".

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Federal Ministry
of Education
and Research