

Esslingen University of Applied Sciences offers a lot more than just academics.

- I university athletics
- I university orchestra or choir
- Rennstall and E-Stall (Formula 1 workshops)
- paragliding

The city of **Esslingen** lies within a short distance from the federal state capital, Stuttgart in Baden-Württemberg, Germany. With a StudiTicket (WS) you can easily reach interesting cultural sites in the region. Numerous international companies are located in Esslingen, such as Daimler, Eberspaecher and Festo. Esslingen's historical city center with its cozy half-timbered houses and its lively culture and arts scene provide an ideal environment for your academic studies.

FACULTY OF MANAGEMENT

Esslingen Hilltop Campus Flandernstrasse 101 Tel +49-711-397-4302 sekretariat.bw@hs-esslingen.de

International Coordination

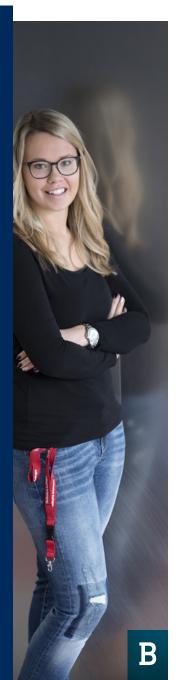
Prof. Dr. rer. pol. Dipl.-Wirt.-Ing. Uta Mathis Esslingen Hilltop Campus Flandernstrasse 101 Tel. +49-711-397-4379 uta.mathis@hs-esslingen.de

Dipl.Kffr., MSc., Christiane Höger-Riedel Flandernstrasse 101 Tel: +49-711-397-4316 christiane.hoeger-riedel@hs-esslingen.de

For more information on English lectures within the Faculty of Management: www.hs-esslingen.de/etc

Watch our latest movie on youtube: "welcome to the faculty of management"

INTER NATIONAL INDUSTRIAL MANAGEMENT



Design und Satz: www.weiser-design.de

INTERNATIONAL INDUSTRIAL MANAGEMENT

A DEGREE WITH A FUTURE

Increasing globalization, networking and interdisciplinary teamwork present special challenges to education. Thanks to a balanced combination of content and international orientation, the degree course provides excellent opportunities for entering mid-sized and large international companies in industry as well as in the service sector and consulting.

CAREER PERSPECTIVES

Specialist or management responsibilities

- supply chain management, purchasing and acquisition and production
- industrial distribution, sales and after
- company staff functions such as organisational development and organisational planning

LEARNING - KNOWLEDGE - IMPLEMENTATION

FOR THE JOBS OF TOMORROW



The degree program covers hard skills – e.g., course work in economics, management, technology, and languages – as well as "soft skills," comprising but not limited to social and intercultural competencies in an international context. Teaching methodologies include group and project work.

BACHELOR OF SCIENCE INTERNATIONAL INDUSTRIAL MANAGEMENT

Bachelor's Thesis

Elective Field 2

Project

Change Management and Innovation Management



Process Performance Management

International Business*

Elective Field 1

Industrial Placement



Business Simulation

Industrial Distribution

Product Management

Management Accounting



Corporate Management

Supply Chain Management

Quality Management

CAD / CAM



Intercultural Communication*

Software Application Systems

Financial Management*

Marketing

2. Study section

Production

Introduction to Management Systems

Economic Sciences 2 2. SEM

Project Management

Statistics

Mathematics

Introduction to Technology*

Economic Sciences 1

Soft Skills*

1. SEM

Introduction to Technology and **Business Studies***

1. Study section

*Lectures in English language.

German language classes, German history and culture and more English lectures can be chosen from the elective field.

