# Information for Refugees - Hochschule Wismar, University of Applied Sciences: Technology, Business and Design



Hochschule Wismar is one of four Universities of Applied Sciences in Mecklenburg-West Pomerania. Welcome to Hochschule Wismar, University of Applied Sciences: Technology, Business and Design! A long name which clearly outlines our concept: three modern disciplines under one roof – interdisciplinary and practice oriented. There are a number of good reasons why the University Wismar often scores highly in national and regional rankings. Hochschule Wismar was founded in 1908. Internationality is tradition; more than 600 of 4000 Students come from all over the world.

# The Hochschule Wismar provides the following opportunities:

1) Free of charge participation in lectures or seminars as guest student/auditor

2) Study preparation: Studienkolleg (http://www.hs-wismar.de/was/internationales/auslaendische-studenten/studienkolleg/)

3) Study degree programs: Please take into consideration: for studying at Hochschule Wismar you need German language knowledge at level DSH 2 or TestDaF with 4

in all parts. There are additional entry requirements for study degree programs of the Faculty Design. More information are to be found:

http://www.hs-wismar.de/was/internationales/auslaendische-studenten/direktstudium/ Please consult us on any questions!

## Bachelor- and Diploma study degree programs

Multimedia Engineering

Architecture Civil Engineering

**Business Administration** 

Design

Informational- and Electrical Engineering

Interior Architecture

Communication design and Media

Marine Engineering
Mechanical Engineering

Mechatronics

Nautical Science/Transport Operations

Ship's Operation Technology/Plant and Supply

Technology

Marine Electrical Engineering

Process Engineering -Energy-, Environmental- and

Biotechnology

**Business Informatics** 

**Business Law** 

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### Master degree programs

Architectural Lighting Design

Architecture

Civil Engineering

**Business Administration** 

Digitale Logistics and Management

Energy- and Resource-efficient Technologies and Processes

Informational- and Electrical Engineering

Interior Architecture

Mechatronics

Multimedia Engineering

Operation and Management of Maritime Systems

Tax and Business Consulting

**Business Informatics** 

**Business Law** 

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