

University Introduction

University Name

Mediadesign Hochschule für Design und Informatik

English name: **mdh University of Applied Sciences**

Common short name: **mdh**

Location

Mediadesign Hochschule is located in **Germany**. The university has campuses in major German creative and business cities.

Campuses

Mediadesign Hochschule has the following campuses:

1. **Berlin Campus**

Address: Franklinstraße 28-29, 10587 Berlin, Germany

2. **Düsseldorf Campus**

Address: Kaistraße 5, 40221 Düsseldorf, Germany

3. **Munich Campus**

Address: Neumarkter Str. 22, 81673 München, Germany

Official Website

Official website: Mediadesign Hochschule / mdh University of Applied Sciences

Main Departments / Study Areas

Mediadesign Hochschule focuses mainly on creative, digital, management, and technology-related fields. The main study areas include:

- Design
- Media Design
- UX/UI Design
- Communication Design
- Digital Film Design and VFX
- Game Design
- Media Management
- Fashion Management
- Information Technology
- Artificial Intelligence and Data Analytics
- Cybersecurity
- Web Applications and Software Development
- Digital Business
- Business Law and Legal Tech

Type of University

Mediadesign Hochschule is a **private, state-recognized University of Applied Sciences** in Germany.

This means the university provides practical and career-oriented education, with a strong focus on real-world projects, industry skills, and professional development.

Language of Instruction

The language of instruction depends on the campus and study program.

- At the **Berlin Campus**, degree programs are taught in **English**.
- At the **Düsseldorf Campus**, degree programs are taught in **German**.
- At the **Munich Campus**, degree programs are taught in **German**.

Student Population

According to DAAD/CHE university data, Mediadesign Hochschule has approximately **669 students** in total.

Main Academic Focus

The main academic focus of Mediadesign Hochschule is the combination of:

- Media
- Design
- Digital technologies
- Information technology
- Creative industries
- Management
- Innovation
- Practical project-based learning

The university prepares students for careers in areas such as design, media production, game development, UX/UI design, digital business, artificial intelligence, cybersecurity, fashion management, and media management.

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