

mu^{et}t

Munich University
of Digital Technologies
& Applied Sciences



Pre-Bachelor
B.Eng. Cyber Security
B.Eng. Software Engineering
B.Eng. Digital Industrial Engineering
B.Eng. Data Science & Artificial Intelligence
Master of Eng. Data Science & Artificial Intelligence

Dear Students,

Welcome to MUDT.

At MUDT, we are shaping the future of digital technology by combining innovation, hands-on learning, and a global perspective. Our programs are designed to equip students with the skills needed to thrive in the rapidly evolving digital world.

Join us in **Munich, a technology and industry hub**, and be part of an international community that drives change, fosters creativity, and prepares you for a successful career.

We look forward to welcoming you!

Rector
Prof. Dr. Dietmar Wiegand
Munich University of Digital Technologies



Our Campus

MUDT is located in the **Siemens Neuperlach Campus**, a vibrant innovation hub with around 6,000 professionals.

Our students will not only benefit from exceptional **networking** opportunities but also enjoy access to world-class campus facilities, just like Siemens employees.

From a variety of restaurants and cafés to a **fully equipped gym**, relaxation areas, and other modern amenities, the campus provides an inspiring environment for both study and **social life**.



WHY MUNICH?

Study in a City where **INNOVATION** meets **OPPORTUNITY**

- Europe's economic and innovation powerhouse
- **Home to giants:** BMW, Siemens, Google, Microsoft, etc.
- **Silicon valley of Europe:** 8000+ new tech companies
- Work up to 20h/week for 15-20€/h during your studies

Germany = Top destination for global tech careers

Accommodation

MUDT offers accommodation options. Our partner residence, **Revo Munich**, provides fully furnished rooms starting from €700 per month, offering comfort, convenience, and a vibrant student community. Our team is here to support you with the housing option that best fits your needs.

Career Opportunities

The demand for skilled IT engineers in Germany is high. Engineers may earn between **€60,000 and €110,000** per year, with higher salaries for senior or specialized roles.



MUDT Programs

MODE Full-time, On-site	DEGREE Engineering	DURATION 7 Semesters For Bachelor 3 Semester For Master	LANGUAGE 100% English	LOCATION Munich Siemens Campus	TUITION FEE Per Semester 4.800€/Bachelor 5.800€/Master	Intakes October March
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B.Eng. Cyber Security

- ▶ Basics Of Cryptology
- ▶ Security Standards and Compliance
- ▶ Malware Analysis
- ▶ Digital Forensics
- ▶ Security Audits
- ▶ Penetration Testing
- ▶ Security of Industry 4.0
- ▶ Security of Smart Objects
- ▶ DevSecOps

APPLY NOW



B.Eng. Software Engineering

- ▶ Full Stack Development
- ▶ DevOps
- ▶ Concepts of Programming Languages
- ▶ Digital Image Processing
- ▶ Mobile Software Development
- ▶ Computer Graphics
- ▶ Agile Software Development Project
- ▶ Cybersecurity Basics for Developers
- ▶ Data Analytics Tools
- ▶ Game Development Essentials

APPLY NOW



B.Eng. Digital Industrial Engineering

- ▶ Smart Manufacturing
- ▶ Robotics
- ▶ Supply Chain Management
- ▶ Industrial IoT

APPLY NOW



B.Eng. Data Science and AI

- ▶ Data Acquisitions
- ▶ Ethics in AI and Data Science
- ▶ Data Analytics & Visualization Big Data Analytics
- ▶ Recommender Systems
- ▶ Algorithms and Data Structures
- ▶ Computer Organization
- ▶ Internet of Things
- ▶ Embedded Systems
- ▶ Human Computer Interaction

APPLY NOW



Master of Eng. Data Science and AI

- ▶ Computer Vision for Real-World Applications
- ▶ Human-Centered AI & UX Design
- ▶ Data Privacy and Security in AI Systems
- ▶ Robotics and Embedded AI
- ▶ Big Data Analytics & Business Intelligence
- ▶ Generative AI & Creativity
- ▶ AI in Healthcare
- ▶ Graph Neural Networks & Knowledge Graphs

APPLY NOW



Scholarships

MUDT offers a variety of **scholarships covering up to 80%** of the entire tuition fees for outstanding students, shown through good grades or projects. Just write a second motivation letter to apply for it! Visit our website to learn more about scholarship criteria and application deadlines.

Application Steps:

1



Submit Your Application:

Visit our Website and create an account, select your study program, and upload the required documents. We'll get back to you shortly.

2



Pass the Interview:

After documents are checked, you'll be invited to an online interview. Succeed? You'll receive a conditional acceptance.

3



Sign and Pay:

Return the signed study contract and complete the enrolment fee and deposit to secure your spot.

Congratulations, you're in!



ABOUT MU^UDT

The Munich University of Digital Technologies is a state-approved university in Munich, specializing in innovative engineering programs.

With program accreditations already secured, MU^UDT is committed to delivering excellence in education and ensuring that our graduates are well-prepared to meet the demands of the rapidly evolving digital world.

MU^UDT prides itself on its team of experienced professors and industry experts, who bring a wealth of knowledge and practical insights to the classroom.

The university's strategic location on the Siemens Campus provides unparalleled opportunities for collaboration and networking with leading technology companies, fostering academic excellence, innovation, and professional growth.

OUR WAY OF TEACHING



Small groups Interactive Lectures:

Study in small groups, ensuring personalized attention and fostering active engagement.



Real-World Projects:

Collaborate on projects with real companies for practical experience and industry insight.



Practical Learning & Internships:

Engage in practical exercises and field excursions to apply theoretical concepts in real-world scenarios.



Expert Professors:

Benefit from the expertise of professors with international industry experience, who enrich lectures with practical insights and valuable professional connections.



Contact Us!

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LinkedIn



TikTok



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