STRONG STUDIES. GOOD PROSPECTS.

The Digital Technology and Management degree programme is highly interdisciplinary. Your study content is made up of six subject areas:

- Digital Technology
- Management
- Integrative Modules
- Language and Soft Skills
- Practical Phase, Specialization and Bachelor Thesis
- Fundamentals of Mathematics, Informatics and Scientific Methods

Individualize your study program from the start and benefit from various elective and specialization options.

FOR US, KNOWLEDGE AND EXPERIENCE BELONG TOGETHER: INTERNSHIPS, PROJECT WORK, GUEST LECTURES AND EXCURSIONS ENRICH INTO YOUR STUDIES.

Digitalisation affects all areas of business in numerous industries. This leaves you spoilt for choice after graduation as a variety of career paths are open to you: for example in project management, product management or corporate development, as well as in purchasing, production or sales.



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Your Contact Partners

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Study- and Career Service

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Your Location

Ostbayerische Technische Hochschule Amberg-Weiden (Technical University of Applied Sciences Amberg-Weiden)

Campus Weiden

Hetzenrichter Weg 15 92637 Weiden i. d. OPf. Phone: +49 (961) 382-0 www.oth-aw.de Stand: 01/2023



DISCOVER DIGITAL TECHNOLOGY AND MANAGEMENT!

You are interested both in the technological and economic aspects of digitalisation and want to learn what is particularly important in an international environment? You like to think outside the box and expect the same from your studies? Then the English-language Bachelor's programme Digital Technology and Management is just right for you!

The Digital Technology and Management degree programme offers you a well-founded and application-oriented education that prepares you for a globalised and digitalised working world. You will acquire technical and IT knowledge as well as management know-how, language skills and intercultural competences. After your studies, the world is open to you.

With your interdisciplinary specialist knowledge and skills, a wide range of job opportunities in companies of all industries await you.

"The "iStudy" among the degree programmes – international, interdisciplinary, individual, practice-integrated and IoT-focused."

Prof. Dr. Julia Heigl, Program Coordinator Digital Technology and Management During your studies, you will benefit from small groups that allow intensive cooperation between students and lecturers. Innovative teaching methods, modern hardware and software and digital tools are integrated in our teaching.



Digitalisation, big data, globalisation, industrial internet of things and artificial intelligence – the course addresses these megatrends, includes highly topical subjects and provides you with the necessary technical and methodological knowledge to successfully implement digitalisation in companies.



The English-language degree programme strengthens your intercultural skills in addition to your language skills – e.g. through summer and winter schools at international partner universities, joint modules or possible semester abroad.



Thanks to the close cooperation with partner companies you can get a taste of the practical world right from the start – e.g. through guest lectures, excursions, lecturers from practice, business games and numerous projects with and in companies.

