

MSc MTEC Fact Sheet



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The Master of Science in Management, Technology, and Economics empowers students to become tomorrow's leaders by providing a solid foundation in management and economics and further deepening their backgrounds in engineering and the natural sciences.

Programme highlights

Links to industry	Collaborations with key decision-makers in the private and public sectors in research and teaching
Diverse learning formats	Peer-to-peer learning; practically oriented case studies; industrial internship
Tutor system	Provides one-to-one support and ensures a personalised curriculum
Buddies programme	Supports the onboarding process and fosters community building
Mentoring programme	D-MTEC alumni mentors support in personal and professional development, and network building
Ranking	Ranked 16th worldwide in Business and Economics in the 2024 THE World University Rankings

Programme structure

Core Courses	<p>Minimum of 51 Credit Points (CP) in six skill areas:</p> <ul style="list-style-type: none"> – General Management and Human Resources Management – Strategy, Markets, and Technology – Information Management and Operations Management – Quantitative and Qualitative Methods for Solving Complex Problems – Micro and Macroeconomics – Financial Management
Electives	Can be freely selected from 80 D-MTEC courses; minimum of 10 CP
Supplementary Courses	Aim to deepen knowledge acquired during Bachelor's studies; minimum of 12 CP
Internship	In Switzerland or abroad; lasts 10 weeks and is awarded 6 CP
Master's thesis	Lasts 6 months and is awarded 30 CP; can be completed in collaboration with a company

Programme details

Start of studies	Autumn Semester (September)
Duration	Four semesters, full-time (120 ECTS CP)
Language	English
Degree	Master of Science ETH in Management, Technology, and Economics

Application and admission

Requirement profile	Students with a Bachelor's degree in engineering or natural sciences
Application period	November for all students, April for students with a BSc degree from a Swiss university
Application	Online application via ETH Admissions Office and D-MTEC Admissions Committee
Consecutive enrolment	Bachelor's students from D-MAVT and D-ITET at ETH Zurich can enrol consecutively via myStudies. Students with a BSc degree from EPFL in Mechanical Engineering or Electrical Engineering and Information Technology are admitted unconditionally but have to apply regularly.

Expenses and scholarships

Tuition fees	CHF 799 per semester (includes compulsory fees)
Living costs	Approximately CHF 1,800 per month
Scholarship	ESOP Scholarship (full stipend)