



Leuphana Master in Management (MSc)
MSc Management & Entrepreneurship



Faculty of Business & Economics

In research and teaching,
we combine disciplinary and interdisciplinary strengths
to advance
knowledge, entrepreneurial thinking, and responsible action & management
in business and society



Leuphana Management Master (MSc)

- —Major in Management & Entrepreneurship
- —Major in Management & Sustainable Accounting & Finance
- —Major in Management & Engineering
- —Major in Management & Data Science



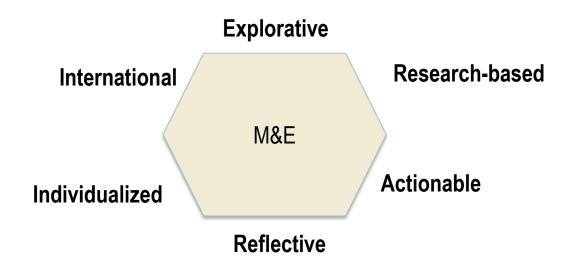
Core mission of the study programme

The Master advances knowledge and entrepreneurial thinking for responsible action and management.





Value Proposition of the Master Management & Entrepreneurship



- Explorative by motivating and engaging students to deal with novelty, uncertainty, and ambiguity.
- Research-based by training students in theory, methods, & empirical evidence of management & entrepreneurship research
- Actionable by providing practical contexts for problem-based learning
- Reflective by offering educational spaces for reflective dialogs
- Individualized by offering choices to customize the educational experience
- International by creating an international community of students, educators, & practitioners



Occupational profiles of the Master Management & Entrepreneurship

- —Start-up Entrepreneurs
- —Corporate Entrepreneurs/Intrapreneurs/Entrepreneurial Managers
- —Internal or External Consultants in private or public organizations
- —Customized Profile for a career as entrepreneur/intrapreneur/consultant in the field of sustainability, culture, digital technology, engineering, or public administration)
- —Academic career (doctoral track possible)



Leuphana Management Master (MSc) Management & Entrepreneurship – Curriculum Structure

4th Sem.	Master Forum	Masters Dissertation					
	Management Studies	Research & Methods	Core	Core & Elective	Core & Elective	Complemen- tary Studies	*Electives from subject
3rd Sem.	Entrepreneurial Project	Research Project	Economic Psychology & Negotiation	Elective	Elective	Connecting Science Responsibility & Society	specific clusters: - Management & Entrepreneurship - Sustainable Accounting & Finance - Culture & Organization - Further elective tracks are planned from the field of Data Science, Engineering, Psychology & Society, Sustainability Science and Public Policy
2nd Sem.	Digitalization	Quantitative Research Methods	Entrepreneurial Strategy	Entrepreneurship & Institutional Change Entrepre. & Change Communication	Elective	Reflecting Research Methods	
1st Sem.	Organization, Strategy & Innovation	Qualitative Research Methods	Entrepreneurial Psychology	Corporate Finance	Organizing for Innovation & Market Creation	Engaging with Knowledge and Sciences	



Admission Requirements

Business Adminstration

At least 30 ECTS in at least 5 of the following 6 business subjects:

- Cost Accounting, Internal Accounting System
- Financial Accounting, External Accounting
- Finance, Financial Management
- Marketing
- Management, Organizational Design, Organizational Behaviour, Human Resources Management,
 International Management/ Business, Entrepreneurship, Strategic Management
- Operations Management, Production and Logistics, Supply Chain Management

Quantitative Methods

At least 15 ECTS in quantitative methods covering the following topics:

- Mathematics for Business/ Economics, Analysis and Linear Algebra
- Descriptive and (Economic) Statistics
- Probability and Statistical Inference, Econometrics

English Language Proficiency

Testified through, for instance,

- Internet-based TOEFL-Test of at least 85 points
- TOEIC-Test of at least 785 points
- IELTS 5.5 Test
- Cambridge C1 Advanced: graded C or better

4/13/2021



Further Questions

Visit our Website: https://www.leuphana.de/en/graduate-school/master/course-offerings/management-entrepreneurship.html

Programme Directors



Prof. Dr. Ursula WeisenfeldProfessor of Innovation Management



Prof. Dr. Markus ReihlenProf. of Strategic Management

Programme Coordinator



Julia Oemichen