

# Executive MBA Space Architecture

Leadership & Organizational Behavior12 ECTS

October 22 - 24, 2026	Thu - Sat	Leadership I – Leading Yourself
November 19 - 21, 2026	Thu - Sat	Leadership II – Leading Your Team
January 21 - 23, 2027	Thu - Sat	Leadership III – Leading The Organization & Change

Insight6 ECTS

Winter Term 2026/27	6 days	Space Insight
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Management & Technology Essentials25 ECTS

March 2027	Thu - Sat	Data Science Economics Fundamentals of Accounting & Controlling Fundamentals of Finance Marketing & Competition Strategy Project Management & Sustainability Technology Management Business Simulation
April 2027	Thu - Sat	
May 2027	Thu - Sat	
June 2027	Fr - Sat	
June 2027	Thu - Sun	

Master Class Space Architecture25 ECTS

October 2027	Thu - Sun	The Big Picture: Differences, Commons and Synergies – Challenges and Design Consequences, Lessons Learned from Living & Working in Space, Strategies and International Relations
November 2027	Thu - Sun	Resources and Cycles: Sustainability in Space on Earth, Resource Utilization, Life Support & Habitability, Bioscience and -technology, Bioregenerative LSS, Space Manufacturing & Construction
December 2027	Thu - Sun	Innovating the Future: Strategies and Approaches – Pioneers, Leaders & Milestones, Emerging Materials and Technologies, Implementation & Challenges, Insights from Industry Leaders
January 2028	Fri - Sun	New Space: Best Practices and Synthesis – New Space & Space Architecture, Collaborative Approaches, Entrepreneurship, Case studies and current projects

Scientific Writing Bootcamp2 ECTS

February 2028	Fri - Sat	Scientific Writing Bootcamp
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Master's Thesis20 ECTS

Summer Term 2028	Master Thesis	
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Duration: 18 months, blocked, usually Thu-Sat or Thu-Sun., 9 a.m. to 6 p.m., subject to change