MASTER

Management, Communication & IT

Full-time • English • Dual Degree Option • Job friendly model

NEW

Focus Digital Entrepreneurship

NEBRASKAOMAHA

STRUCTURE 1st – 3rd semester: Core curriculum

3rd semester: International semester (optionally abroad)

4th semester: International Technology Management Course, Study Tour Silicon Valley,

Master Thesis & Exam

DEGREE Master of Arts in Business, M.A. | MA*

*Use of academic degree in combination with the brand MCI officially approved

Full-time (Wednesday noon - Saturday afternoon), part-time work possible

Dual Degree option at University of Nebraska, Omaha / USA

Master of Business Administration (MBA) or

Master of Science in Management Information Systems (MSc)

CONTENT Business & Management: 41 %

English

Information & Communication Technology: 25 %

Communication & Social Skills: 13%

Master Thesis & Exam: 21%

PROFESSIONAL OPPORTUNITIES

TIME MODEL

LANGUAGE

Leadership positions, expert functions, line management or self-employed in:

Automotive & Smart Production Industries

Innovative Start-ups

Media & Creative Industries Consultancy & IT Consultancy

FinTech Sector

Service Industries

Research & Universities

ADMISSION REQUIREMENTS Bachelor or equivalent degree with a minimum of

15 ECTS points in IT & ICT

20 ECTS points in Management & Business Management

10 ECTS points in Communication & Media

TUITION For students from EU & EEA countries:

Per semester: € 363,63 + membership fee to the Austrians Students' Union (ÖH)

For students from third countries:

Per semester: € 7.500,- + membership fee to the Austrian Students' Union (ÖH)

Scholarships: www.mci.edu/scholarships

APPLICATION

Career background: 30%

Written entrance exam: 30%

Interview: 40%



Management, Communication & IT

Curriculum

Modules / Courses		Semester Credit Units ECTS-Credits			
BUSINESS & MANAGEMENT	1	2	3	4	
Digital Entrepreneurship	3 5				
Business Management	3 5				
Operational Excellence	3 5				
Marketing & Sales	3 5				
IT Investment	3 5				
Multi Project & Change Management		3 5			
IT Governance		3 5			
Digital Mergers & Acquisitions		3 5			
Digital Organization		3 5			
Market & Technology Analysis			3 5		
	'	ı	ı	1	
INFORMATION & COMMUNICATION TECHNOLOGY	1	2	3	4	
Data & Information Management	3 5				
Management Information Systems		3 5			
ELECTIVE MODULES		4,5 5			
IT Management Integration Lab					
Technology Application Lab					
Digital Interaction Lab					
Data Economy			3 5		
Current Technologies			3 5		
International Technology Management				3 5	
COMMUNICATION & SOCIAL SKILLS	1	2	3	4	
Business & Digital Ethics			3 5		
MCiT Research			3 5		
ELECTIVE MODULES			4 5		
Digital Research Project					
Digital Business Project					
Digital Society Project					
Master Thesis & Exam				1 25	



18 | 30 | 19,5 | 30 | 19 | 30 | 4 | 30