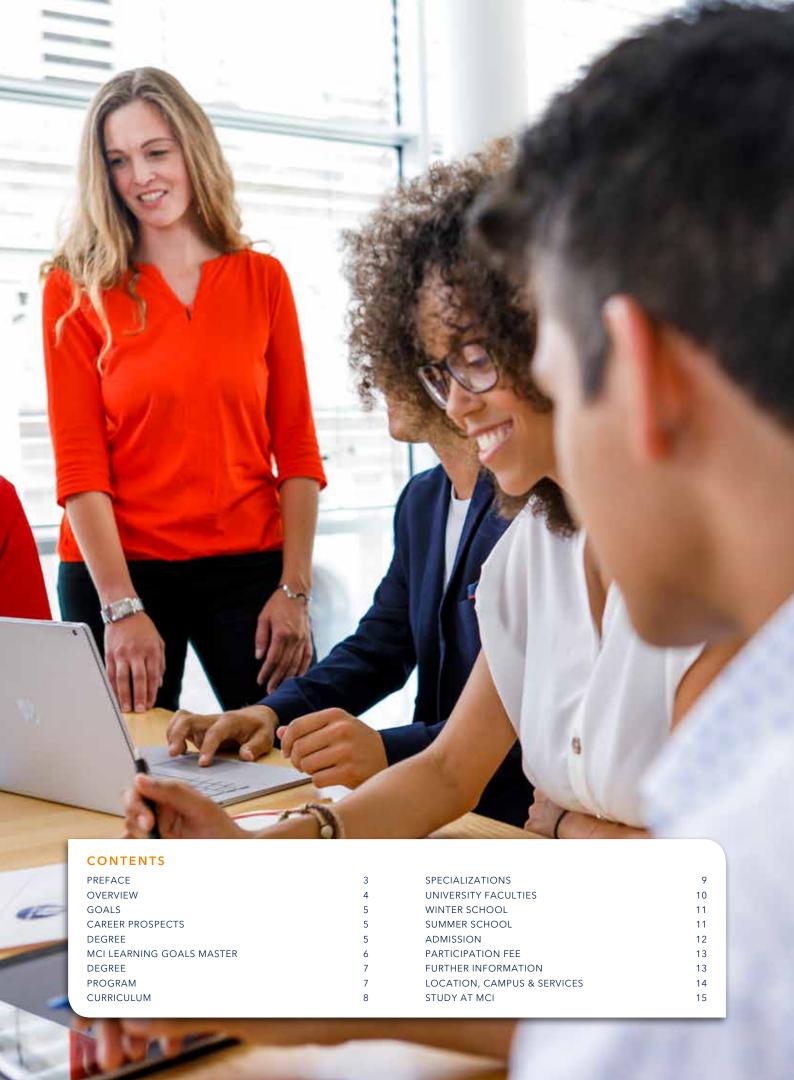
Full-time | English Joint Degree

European Master in Health Economics & Management

MENTORING THE MOTIVATED





4 european cities. 4 top universities. 1 joint master's degree.

The European Health Economics & Management (EU-HEM) Master degree offered by the Management Center Innsbruck, the Universities of Bologna and Oslo, as well as Erasmus University Rotterdam, equips students with everything they need for a career in an international environment to contribute to the development of the healthcare sector. The European degree is strongly supported by future employers in international organizations, hospitals and care organizations, governmental agencies, and research institutions.

Interdisciplinary and internationalization are becoming central to healthcare in the 21st century. For healthcare managers, policy analysts and academic researchers, knowledge of multiple relevant disciplines and an international view and network are keys to understanding and solving the problems that healthcare systems and healthcare services are facing. To meet these challenges, the partnership of four top universities will warrant that the students of the program acquire a substantial insight into interdisciplinary content as well as the ability to stand their ground in an international setting and move sure-footed in different cultural environments.











Prof. Dr. Siegfried Walch Director of Studies



Prof. Dr. Andreas Altmann

Prof. Dr. Andreas Altmann Rector

overview.

TITLE	European Master in Health Economics and Management
ACADEMIC DEGREE	The local titles are In Austria: Master of Arts In Italy: Laurea Magistrale In the Netherlands: Master of Science In Norway: Master of Philosophy
DURATION	4 semesters incl. Master thesis and final exams
MAIN FOCUS	Health Economics and Health Management
TIME MODEL	Full-time
ACADEMIC YEAR	Winter semester: From September to January Summer semester: From March to end of June The academic calendars vary between the four different universities. Therefore, the semester dates may be shorter or longer depending on the university
STRUCTURE	1st semester: Fundamental courses 2nd semester: Specialization 3rd semester: Specialization 4th semester: Master thesis
LANGUAGES	English (plus a wide range of foreign languages taught)
ADMISSION REQUIREMENTS	 University Bachelor degree A minimum grade average of C (in the Norwegian grading scale) or equivalent from your Bachelor degree Internationally recognized English language proficiency test
APPLICATION	For the application and admission process please see www.eu-hem.eu/admission



goals.

- To teach students abilities to use disciplines and concepts required in formulating, implementing and evaluating strategic choices
 in healthcare.
- To provide students with knowledge of key options in the policy, planning and financing of healthcare services and practical experience in managerial issues.
- To equip students with the understanding of the diversity of international health policies and international and comparative views
 on solutions and best practices.
- To enhance the students' communication skills as well as basic quantitative skills in order to apply them in a problem-solving
- To teach students the knowledge of the objectives of healthcare systems and how the choice of objective may carry over to priority setting.

career prospects.

Graduates of this Master program will work in the following fields and segments, for which substantial growth rates - and therefore excellent career prospects - are projected:

- International cooperation, international organizations, development aid (e.g. WHO, OECD, EU)
- Medical care, nursing, public health, health promotion, pharmaceutical companies
- · Social services, social security
- Education, science, research
- Coaching, personal development and career training
- Regional development, regional and location management, economic development
- National and international administrative bodies
- Politics, associations, interest groups, citizens' groups & lobbying
- (Health) insurance, financing, foundations, fundraising, independent professions

These employers ask for highly and internationally trained staff in the fields of health economics, policy analyses and health management.

degree.

Upon successful completion of the EU-HEM, you will be awarded a European Joint Degree and a Joint Diploma in European Master in Health Economics and Management, recognized by all four universities. The names of the national degrees differ but will be described in the Joint Diploma Supplement.

Management Center Innsbruck: Master of Arts University of Oslo: Master of Philosophy University of Bologna: Laurea Magistrale

Erasmus University Rotterdam: Master of Science

mci learning goals master.

In order to ensure the transfer of learning and enable students to further develop competencies leading to clear profiles for their future careers, the MCI has formulated detailed cross-curricular learning goals. MCI's learning goals clearly define what students will know, understand and, what competencies they will have.



COMMUNICATION

Our graduates are effective communicators in their field of work.

Objective: Our students can discuss problems, ideas, and solutions with specialists and non-specialists.



SCIENTIFIC METHODS

Our graduates are competent in applying scientific methods to solve practical problems.

Objectives: Our students can apply relevant theories and appropriate scientific methods in their field of work. Our students can act according to ethical principles when doing scientific work.



specific learning goals.

EUROPEAN MASTER IN HEALTH ECONOMICS AND MANAGEMENT

Our graduates are competent in taking leadership in the field of Health Economics and Management in an international context.

Objective: Our students understand current economic challenges in the social and health sector and are able to address them from an international perspective.



erasmus mundus joint master degree.

The European Master program EU-HEM was introduced in 2012 and, already in 2015, attained accreditation as well as quality assessment by respective bodies in Austria, the Netherlands, Italy, and Norway. All four members of the consortium thus, recognize the joint degree and Joint Diploma awarded upon completion of the program. In 2017, the Eu-HEM program was granted the prestigious Erasmus Mundus Joint Degree (EMJMD) by the European Commission.

The admission to the group of Erasmus Mundus Joint Master Degrees (EMJMD) was preceded by a rigorous examination procedure, which gives excellent marks to the joint Master program of the Management Center Innsbruck and the Universities of Bologna and Oslo and Erasmus University Rotterdam. According to the jury, the international cooperation project is extremely relevant and credibly addresses the challenges facing the European health system. The quality of the universities, their excellent cooperation and the multidisciplinary orientation of the program are praised as particular strengths of the program.

EMJMD awards well-funded scholarship to the best student candidates and the selection for the scholarship is highly competitive.

The scholarship details, eligibility criteria and application process can be found on: www.eu-hem.eu/scholarships



program.

The EU-HEM is a full-time program over two years. The program is three-fold offering both a multidisciplinary approach as well as the opportunity to specialize within a field of interest. Learning activities are organized according to the following plan for 120 credits in total:

The first semester is aimed at acquiring fundamentals of economics, management, law, policy sciences and research methods relevant to the healthcare sector. The fundamental courses are offered at each of the partner universities.

The second and third semesters are devoted to the development of advanced & specialized skills on current issues in the healthcare sector. EU-HEM students need to choose one specialization track.

The fourth semester is dedicated to the preparation of the Master thesis. Students are required to write a scientific Master thesis on a topic that is related to one of the subjects covered in the EU-HEM program. The objective of the thesis is to show that the student is able to perform scientific research individually and to report the study and its conclusions in a clear way. Suggestions for a Master thesis topic are made by the student, a lecturer or an interested party from industry.

SEMESTER	CONTACT HOURS	ECTS
1	Fundamental Courses	30
2	Specialization	30
3	Specialization	30
4	Thesis Work	30

curriculum.



^{*} These fundamental courses are offered at each of the partner universities.

specializations.

In the 2nd and 3rd semester EU-HEM students must choose one specialization. The program offers specializations within six fields ensuring a profound education. The detailed learning outcomes for each specialization are to be found on www.eu-hem.eu/specializations

MANAGEMENT OF HEALTHCARE INSTITUTIONS

Healthcare institutions are complex and dynamic. The internal domain refers to those areas of focus that managers need to address on a daily basis, such as ensuring the appropriate number and types of staff, financial performance and quality of care. Keeping the dual perspective requires significant balance on the part of management of healthcare institutions.

ECONOMIC EVALUATION IN HEALTHCARE

Economic evaluation is increasingly used for medical decision making and priority settings within healthcare. This requires that many more professionals than today can perform and interpret these evaluations. This specialization is focusing on the most commonly used health economic evaluation methods and provides the participants the skills to critically assess these evaluations.

HEALTH ECONOMICS AND POLICY

Healthcare systems worldwide confront the challenge of meeting seemingly unlimited patient needs and demands with constrained and limited resources. Health economics is playing an increasing role, providing analysis to inform healthcare decision making and policy formation. This specialization prepares students for undertaking, promoting and facilitating high quality health economics research.

DECISION MAKING IN HEALTHCARE

Managers in healthcare organizations must make frequent decisions, using collected data. They must decide how to direct and organize others, and also how to control processes within the system. Moreover, healthcare managers must also help others to reach their own decisions. Healthcare managers understand how to deal with decision making and how to avoid common errors that lead to poor decisions in today's dynamic and complex healthcare environment.

GLOBAL HEALTH

Global health is a policy field addressing health problems and issues that transcend national boundaries. The increase in international aid to support health programs in developing countries, along with a general rise in interest in global health issues coming from governments, multilateral organizations, NGOs, civil society, and the private sector, make this field a prominent one for a prospective scholar looking for steady jobs in these international institutions.

HEALTHCARE FINANCE AND MANAGEMENT

Healthcare managers are confronted with a number of concerns relating to the overall costs of healthcare, how it is financed, how health insurance works, where the gaps in insurance are and how to better manage these areas. This specialization enables students to identify, understand and critically reflect current concepts of healthcare financing, payment for healthcare and prevention programs.

winter school.

The EU-HEM Winter School is a multi-day workshop where the Consortium Board consisting of representatives of the four partner universities invites EU-HEM students and practice partners from across Europe to join and collaborate. During the workshop, stakeholders take part in shaping the content and outcomes of the program's learning offer. The aim of the Winter School is to offer a Master program which is not only excellent in academic standards but also closely oriented to the European labor market.

summer school.

The EU-HEM Summer School is a summer course where all students are invited to take part in a one week workshop focusing on thesis work preparations in the context of topics within European healthcare. Students take part in lectures, groupwork, presentations and get a chance to meet high-level practice partners from the health sector. The aim of the Summer School is to highlight the connection between theory and practice and to use and improve the students' soft skills.



university faculties.

The Joint Master Degree Eu-HEM offers a unique opportunity for interdisciplinary studies of methods and economics, management, leadership, policy, governance and law at four European universities. Consortium partners are the Department for Nonprofit, Social-& Healthcare Management at Management Center Innsbruck (MCI), Austria, the Erasmus School of Health Policy & Management, Erasmus University Rotterdam (EUR), the Netherlands, the School of Economics of the University of Bologna (UniBo), Italy, and the Institute of Health and Society at University of Oslo (UiO), Norway.

MANAGEMENT CENTER INNSBRUCK

The MCI occupies a prominent position in the international university scene. Numerous students, graduates, faculty members and employers appreciate the qualities of the Entrepreneurial School®. As one of only a few universities in the German-speaking area, MCI has earned initial accreditation by the prestigious AACSB Association to Advance Collegiate Schools of Business.

ERASMUS UNIVERSITY ROTTERDAM

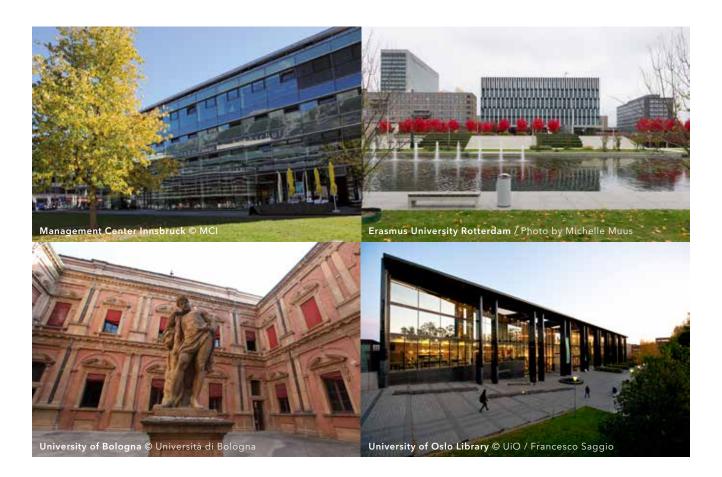
Erasmus University Rotterdam is located in the second largest city of the Netherlands and is best known for its leading research and teaching in economics. Furthermore, it is also known for its growing and enriching international student milieu. The Erasmus School of Health Policy and Management is targeted at policy and management issues in health care.

THE UNIVERSITY OF BOLOGNA

The University of Bologna is considered to be the oldest university in Western Europe. Nowadays, it still remains one of the most important institutions of higher education across Europe with around 85,000 enrolled students, 11 Schools, 35 research departments, 3,000 academics and 3,000 administrative staff.

UNIVERSITY OF OSLO

The University of Oslo is the oldest and most prestigious university in Norway. With more than 27,700 students, the University of Oslo is also the largest university in Norway. The university is ranked as one of Europe's leading universities and is also known for its high number of student societies.



admission.

ADMISSION REQUIREMENTS

- Higher Education Entrance Qualification and a completed Bachelor degree comparable to a Norwegian Bachelor degree.
- · A minimum grade average of C (in the Norwegian grading scale) or equivalent from your Bachelor degree.
- · An English language requirement documented by an internationally recognized English language proficiency test.

The University of Oslo is coordinating the application and admission process for the European Master in Health Economics and Management. Applicants have to upload all required documents in the University of Oslo's online application system. In addition to the required documents, all applicants must upload the following documents:

- A motivation letter stating why the candidate is applying to the European Master in Health Economics and Management and explaining how the candidate's earlier experiences will contribute to the successful attendance of the program.
- A priority list stating which of the four universities the applicant wishes to start at.
- A declaration form of the applicant status and that you understand the eligibility criteria for Erasmus Mundus Joint Master Degree student scholarship and the acceptance of the participation cost for self-financed students.
- A Curriculum Vitae to present qualifications, experience and skills.
- A copy of passport.

ADMISSION PROCEDURE

The application and admission process is organized at the University of Oslo. The Erasmus University Rotterdam is the coordinating university and is responsible for enrollment. A Consortium Board that consists of representatives of the four partner universities manages the program. Before the application, you must be aware of the following:

- The offered admission will indicate where you will begin your study.
- The admission of applicants is based on decisions made by the Consortium Board.
- Students will start their studies at one of the four partner universities. The Consortium Board will allocate the admitted students among the four universities for the first semester based on students' preferences and their rank in the application process.
- The first semester in Oslo starts in August, while the first semester in Bologna, Innsbruck, and Rotterdam starts in September.

The deadlines as well as the application link can be found at www.eu-hem.eu/admission

participation fee.

In order to be enrolled in the European Master in Health Economics and Management, admitted students are to pay participation costs (not profit based) at the Erasmus University Rotterdam. The participation costs can be found at www.eu-hem.eu/participation-costs

further information.

The MCI team is always happy to assist with regard to applications. Advice on all aspects of study at the MCI, including applications and our attractive student services, is available to personal callers or by phone. For an appointment, please mail to office@mci.edu, call +43 512 2070-0 or contact us via WhatsApp +43 664 88723671.

With a program of sample lectures, study program presentations, project presentations and laboratory visits, the MCI Open House is an ideal source of guidance in selecting the right study program. For the dates, please go to www.mci.edu/en/openhouse.

Online info sessions: MCI's online info sessions provide the perfect opportunity to get to know more about the Entrepreneurial School® and its study programs from the comfort of your home: www.mci.edu/infolounge-online.

For information on current projects and the latest news from the various study programs, go to "Department News" on the webpage of the program concerned.

CONNECT WITH MCI F V (in [] ()









location, campus & services.

The MCI offers students an excellent infrastructure with attractive lecture rooms, computer labs, space for group working, and modern research facilities as well as conveniently situated student accommodation and car parking, and excellent access by public transport. Students also enjoy a unique university setting, with mountains on the doorstep, unbeatable opportunities for sports and leisure activities, and three other countries - Germany, Switzerland and Italy - just a short distance away.

LIBRARY

Thanks to an exemplary cooperation agreement signed with Innsbruck University, students have full access to the international scientific literature and professional library services with generous opening hours. In addition, the MCI has its own smaller reference libraries with a selection of newspapers, magazines and journals.

www.mci.edu/en/library

ACCOMMODATION

As an old university town, Innsbruck offers a wide choice of accommodation in halls of residence, bedsits, flat shares etc.

www.mci.edu/en/accommodation

SPORTS & LEISURE

Innsbruck - at the heart of the Alps - is an outstanding tourism destination that has twice hosted the Winter Olympics and as such is the perfect place for year-round sports and leisure activities. The Innsbruck University Sports Institute (USI) is also open to MCI students and offers modern facilities for a wide choice of sports and healthy exercise.

www.mci.edu/en/sports

ALUMNI & FRIENDS

The MCI's alumni association is a dynamic platform for debate and personal contacts for all MCI graduates, students, faculty and partners. Panel discussions with first-rate international speakers are a stimulating source of motivation and ideas and an enjoyable way to share knowledge and experience.

www.mci.edu/en/alumni

CAREERS

In keeping with the MCI's motto 'mentoring the motivated', a Career Center with its own international network supports MCI graduates during their first steps and subsequent development in the business world and enables companies to meet their recruitment needs from a pool of excellence. The Career Center has a full service offering, including internship placements and job opportunities, interview grooming, career coaching and industry recruitment events.

www.mci.edu/en/career

LANGUAGE SKILLS

The MCI's international orientation is underscored by the wide range of foreign languages offered, with a focus on intercultural competence and communication skills in addition to language competence. Extra-curricular language courses are available in Arabic, Chinese, Japanese, and Russian among many others. Experienced language trainers with first-class didactic skills provide a varied learning experience with the fun factor included.

www.mci.edu/en/languages

STUDENT LIFE

As a university town, Innsbruck is a young-at-heart city that offers MCl students creative interaction in a wide range of fields, and a variety of entertainment and social activities (the arts, music, societies, churches, health, shopping, nightlife etc.).

www.mci.edu/en/studentlife

START UPS

Entrepreneurial thinking and working are taken seriously at the MCI. The MCI's faculty, students and graduates with the entrepreneurial spirit wishing to set up their own businesses or make commercial use of the results of their research benefit from the in-depth expertise and modern infrastructure.

www.mci.edu/en/startup

State of content 09 / 2018. E rors excepted and subject to modifications and amendments. Images: © Alterfalter Fotolia.com: 1; MCI-Christian Kasper: 1, 2; Getty Images: 6; MCI-Schletterer 4; MCI: 10, 11; Erasmus University Rotterdam / Michelle Muus: 11; Università di Bologna: 11; University of Oslo / Francesco Saggio: 11; Stubai Glacier: 14.

study at mci.

For full information, please visit our website at www.mci.edu/en or www.mci.edu/en/info. We are always happy to advise.

BACHELOR 6 semesters			
	Langu	ıage	Time Model
Management & Society			
Business Administration	G&E	Ε	ONLINE)
Business & Management	G&E	E	FT PT
Management, Communication & IT	G&E		FT
Management			
Media			
Management & Law	G&E		FT
Nonprofit, Social & Health Care Management	G&E		FT ONLI
Social Management			
Health Management			
Nonprofit Management	G&E		_
Social Work			FT
Tourism Business Studies	G&E		FT
Technology & Life Sciences			
Biotechnology & Food Engineering	G&E		FT
Digital Business & Software Engineering NEW			ONLINE
Environmental, Process & Energy Engineering			FT PT
Industrial Engineering & Management			FT PT
Mechatronics			FT PT
Electrical Engineering			
Mechanical Engineering			
Medical Engineering			

MASTER 4 semesters		
Management & Society	Language	Time Model
Corporate Governance & Finance	E	ONLINE
Entrepreneurship & Tourism Marketing Management	G&E E	FT
Strategic Management	_	_
European Health Economics & Management	E	FT
International Business & Law	E	FT
International Business & Management	E	FT PT
International Health & Social Management	E	FT
Management, Communication & IT	E	FT
Social Work, Social Policy & Management	G&E	FT
Technology & Life Sciences		
Biotechnology	G&E	FT
Food Technology & Nutrition	G&E	FT PT
Environmental, Process & Energy Engineering Chemical Engineering	G&E E	FT PT
Energy Engineering		
Environmental Engineering		
Plant Engineering and Operations	COL	PT
Industrial Engineering & Management	G&E	
Mechatronics & Smart Technologies	G&E E	FT PT
Electrical Engineering Mechanical Engineering		
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Executive PhD Program in Management E Executive Master 4 semesters General Management Executive MBA G&E International Business MBA ONLINE E Digital Business MBA* ONLINE G&E Management & Leadership MSc Digital Marketing & Analytics MSc* ONLINE Digital Economy & Leadership MSc* ONLINE	Certificate Courses Communication Management Controlling & Management Corporate Communications Digital Business Analytics Family Business General Management Human Resources Management Innovation Management	Management Seminars Management Leadership Communication Digital Skills Leadership Trainings Programs for universities Corporate Programs
	Management, Psychology & Leadership Marketing Sales Management Strategic Business Management Systemic Leadership Psychology	Technical Trainings Automation & Control Engineering Fundamentals of Process Engineering In-house Energy Management Workshop Computational Fluid Dynamic International Sessions for Students Summer School / Winter School

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MCI MANAGEMENT CENTER INNSBRUCK

www.mcii.edu



PATRONS



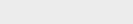




W K O



A Tool



INDUSTRIE



universität innsbruck







Raiffeisen X









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more than metrics



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