FACTS

DEGREE	Master of Science (M.Sc.)			
PROFILE	Research-oriented			
SCOPE	120 ECTS			
DURATION	4 semesters			
LANGUAGE	English			
ELECTIVES	E.g. Industrial Economics, Competition Economics, Game Theory, International Trade, Monetray Econo- mics, Experimental and Behavioural Economics			
MASTER THESIS	30 ECTS			
INTERNATIONAL	Numerous exchange programmes with partner universities worldwide			
MORE INFORMATION	www.wiwi.hhu.de/fakultaet-international			
START	Winter or summer semester			
ADMISSION REQUIREMENTS	 Bachelor's degree with a final grade of at least 2.5 and 180 ECTS in an economic science, social science or mathematical study progamme Knowledge of mathematics and statistics (minimum 18 ECTS) Knowledge of subjects related to business administration or economics (minimum 24 ECTS) 			
ENGLISH LANGUAGE REQUIREMENTS	 Test of English as Foreign Language (TOEFL) "Internet based" Test (IBT) with a result of at least 90 points IELTS-Test with a result of at least 5,5 Cambridge Test - Certificate in Advanced English (CAE) First Certificate in English (FCE) with a final grade of minimum B A graduation diploma, that proves English language proficciency of a B2 niveau of the common European frame of references (CFER). (This can be proven through the presentation of the German graduation diploma (Abitur) that shows that English was attended continuously until the end of the qualification phase 1 (grade 11 for G8-Abitur, otherwise grade 12) completed with adequate performance.) Placement Test of the HHU language center with a B2 niveau. 			
APPLICATION DEADLINES	Winter semester: June 1st to July 15th or summer semester: January 15th to February 28th			
APPLICATION WEBSITE	www.master-economics.hhu.de			
MORE INFORMATION	www.dice.hhu.de/en/subjects DN			





CONTACT

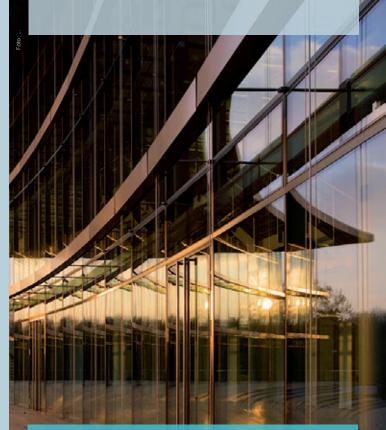
The economic student counselling is the central contact for questions regarding your studies. It is an offer from students for students and supports you throughout your studies.

MAIL vwl.studienberatung@hhu.de PHONE +49 (0) 211 81-10241 www.dice.hhu.de/studierendensekretariat

FACULTY OF BUSINESS ADMINISTRATION AND ECONOMICS

Heinrich-Heine University Dusseldorf

ECONOMICS



Master of Science



DÜSSELDORF – PLACE TO START YOUR CAREER

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DÜSSELDORF MASTER ECONOMICS

Do you hold a bachelor's degree, want to learn more about economics and strive for an international career?

Then our English-language master's program in economics is the perfect match for you. Both in international companies and among public authorities, the demand for high-skilled economics graduates is increasing. Along with economic expertise, the current challenges require additional abilities, for example in extracting knowledge from large data sets. Our study programme satisfies this demand in many ways.

CAREER PROSPECTS

At the beginning of your English-only studies, in the core courses we will equip you with a solid foundation in formal modelling tools, both theoretical and empirical. Even though the training is methodologically comprehensive, it has a clear focus on applications as well. In the subsequent electives there is a rich choice from a wide range of topics for specialisation, such as industrial organization and competition economics, behavioural and experimental economics, international trade and labour economics, monetary economics, public economics, as well as further method-oriented courses. The programme is an ideal starting point for an academic career, in particular for a PhD in Economics, but it also provides a wide range of tools and knowledge that are in high demand in the private and public sector. This creates excellent career perspectives and enables graduates to take on highlevel positions in international research institutions, organisations, government agencies/ministries, companies and economic consultancies.

TOP-LEVEL RESEARCH AND INTENSIVE SUPPORT

Düsseldorf Institute for Competition Economics (DICE) at Heinrich-Heine-University is a unique academic centre for research into the effects of competition and questions of market regulation. In recent years we have brought

STUDY PLAN MASTER ECOMOMICS

1. Semester	Microeconomics	Macroeconomics	Advanced Economic Theory	Econometrics	Economics Seminar 1
2. Semester	Advanced Econometrics 1	Electives			
3. Semester	Reading Course	Economics Seminar 2	Electives		
4. Semester	Master Thesis				
DEGREE MASTER ECONOMICS					

together a dedicated team of top researchers. We research at the pulse of time, many of our studies are regularly published in world-renowned journals and presented at international conferences. Moreover, our research regularly finds its way into current policy debates. Our scientists are frequently-asked-for contacts and advisors for politicians, companies and the press.

We operate a state-of-the-art behavioural economics research laboratory where we conduct experiments to investigate whether people behave in everyday economic life as the theory suggests. In teaching, we focus on small group sizes and intensive student support. We provide targeted support in the preparation of seminar presentations and term papers as well as in the processing of project and master's theses.