

**Faculty of Business
Administration and Economics
International Exchange Coordinator**

**Courses taught in English Language at the Faculty of
Business Administration and Economics**

With respect to course content see module descriptions:

<https://www.wiwi.hhu.de/en/module-descriptions-business-administration-economics>

For current information (time schedule, rooms etc.) see HIS-LSF:

<https://lsf.hhu.de/qisserver/servlet/de.his.servlet.RequestDispatcherServlet?state=wtree&search=1&trex=step&root120192=56376|56395&P.vx=kurz&noDBAction=y&init=y>

Please note that for exchange students the following applies: 1 SWS equals 2 ECTS.

Bachelor Courses

Winter term 2023/24

BV00 /BM00: Mathematics I

Responsible Instructors: Dr. Tobias Wenzel

This course is part of modules BV00 and BM00

BW21: Institutional Economics

Responsible Instructors: Professor Dr. Justus Haucap

Course 1: Foundations of Institutional Economics (Lecture)

Course 2: Methods of Institutional Economics (Tutorial)

BW26: Health Economics

Responsible Instructor: Jun. Professor Biliana Yontcheva and Leonard Gregor

Course 1: Basics in Health Economics (Lecture)

Course 2: Basics in Health Economics (Tutorial)

BW37: Seminar in Economics (*different courses*)

BW47: Controlling 2: Case Study Seminar on Financial Controlling and Competitive Advantage

Responsible Instructor: Professor Dr. Barbara E. Weißenberger

Course 1: Business Simulation Game MARGA

Course 2: Financial Control and Competitive Advantage

BW54: Environmental Economics

Responsible Instructor: Dr. Yihan Yan

Course 1: Environmental Economics (Lecture)

Course 2: Environmental Economics (Tutorial)

Course 3: Environmental Economics (Seminar)

Summer term 2024

BV00: Foundation in Economics I

Responsible Instructor: Dr. Giulia Sabbadini, Dr. Tobias Wenzel,
Course 1: Introduction to Economics (Lecture; Sabbadini)
Course 2: Mathematics (Lecture; Wenzel)

BV02/05: Fundamentals of Economics II

Responsible Instructor: Professor Ulrike Neyer
Course 1: Output, Employment, and Prices, Macroeconomics (Lecture)
Course 2: Output, Employment, and Prices, Macroeconomics (Tutorial)

BW19: Entrepreneurship and Finance

Responsible Instructor: Professor Eva Lutz
Course 1: Entrepreneurship and Finance (Lecture)
Course 2: Entrepreneurship and Finance (Tutorial)

BW20: Experimental Economics

Responsible Instructors: Professor Hannah Schildberg-Hörisch
Course 1: Lecture
Course 2: Tutorial
Course 3: Seminar

BW43: Sustainability Behavior

Responsible Instructor: Professor Rüdiger Hahn
Course 2: Case Studies in Sustainability Behavior

Master Courses

Winter term 2023/24

MV01/MV06: General Economics I/Macroeconomics

Responsible Instructor: Dr. Apoorva Gupta, Professor Ulrike Neyer

Course 1: Output, Employment and Prices (Lecture)

Course 2: Output, Employment and Prices (Tutorial)

MV03*: Microeconomics

Responsible Instructor: Professor Hans-Theo Normann

Course 1: Introduction to Microeconomics (Lecture)

Course 2: Introduction to Microeconomics (Tutorial)

MV04*: Econometrics

Responsible Instructor: Jannis Kück

Course 1: Econometrics (Lecture)

Course 2: Econometrics (Tutorial)

MW14: Monetary Economics

Responsible Instructor: Professor Ulrike Neyer

Course 1: Lecture

Course 2: Tutorial

Course 3: Seminar

MW28a*: Trade I

Responsible Instructor: Professor Katharina Erhardt

Course 1: Lecture

Course 2: Tutorial

MW38: Opportunity Recognition

Responsible Instructor: Professor Andreas Engelen

Course 1: Opportunity recognition (Lecture)

Course 2: Opportunity recognition (Tutorial)

MW42: Advanced Entrepreneurial Finance

Responsible Instructor: Professor Eva Lutz

Course 1: Advanced Entrepreneurial Finance (Lecture)

Course 2: Advanced Entrepreneurial Finance (Tutorial)

MW62: Advanced Labour Economics

Responsible Instructor: Jun.-Prof. Andreas Lichter

Course 1: Labour Economics (Lecture)

Course 2: Labour Economics (Tutorial)

MW66: Empirical Industrial Economics

Responsible Instructor: Professor Joel Stiebale

Course 1: Advanced Empirical Economics (Lecture)

Course 2: Advanced Empirical Economics (Tutorial)

MW71*: Competition Economics: Advanced Topics

Responsible Instructors: Professor Hans-Theo Normann, Professor Christian Wey

Course 1: Collusion (Lecture)

Course 2: Vertical Restraints (Lecture)

MW72*: Competition Policy and Theory

Responsible Instructor: Professor Christian Wey

Course 1: Competition Policy and Theory (Lecture)

Course 2: Competition Policy and Theory (Tutorial)

MW76: Experimental Economics

Responsible Instructor: Professor Hans-Theo Normann

Course 1: Experimental Economics (Lecture)

Course 2: Experimental Design (Lecture)

MW82*: Time Series Analysis

Responsible Instructor: Professor Ulrich Heimeshoff

Course 1: Time Series Analysis (Lecture)

Course 2: Time Series Analysis (Tutorial)

MW86: Seminar in Economics (*different courses*)

- Current Topics in Health Economics

Responsible Instructor: Biliana Yontcheva

MW109: Strategies of digital top players

Responsible Instructor: Professor Andreas Engelen

Course 1: Strategies of digital top players (Lecture)

Course 2: Strategies of digital top players (Tutorial)

* *The language of the course depends on the preferred language of the course participants.*

Summer term 2024

MV03*: Microeconomics

Responsible Instructor: Professor Hans-Theo Normann

Course 1: Introduction to Microeconomics (Lecture)

Course 2: Introduction to Microeconomics (Tutorial)

MV07: Advanced Economic Theory

Responsible Instructors: Professor Christian Wey, Dr. Tomasz Sulka

Course 1: Complete Information (Lecture)

Course 2: Incomplete Information (Lecture)

MW47*: Bank Management and Financial Services

Responsible Instructor: Professor Christoph J. Börner

MW57:** Sustainability Management Research

Responsible Instructor: Professor Rüdiger Hahn

MW59:** Sustainability Management Practice

Responsible Instructor: Professor Rüdiger Hahn

MW60*: Network and Information Economics

Responsible Instructor: Professor Christian Wey

Course 1: Lecture

Course 2: Tutorial

MW62: Advanced Labour Economics

Responsible Instructor: Professor Andreas Lichter

Course 1: Labour Economics (Lecture)

Course 2: Labour Economics (Tutorial)

MW64*: Advanced Econometrics 1

Responsible Instructor: Professor Joel Stiebale

Course 1: Advanced Econometrics (Lecture)

Course 2: Advanced Econometrics (Tutorial)

MW68*: Game Theory

Responsible Instructor: Professor Hans-Theo Normann

Course 1: Game Theory (Lecture)

Course 2: Game Theory (Tutorial)

MW69*: Industrial Economics

Responsible Instructors: Professor Alexander Rasch, Professor Christian Wey

Course 1: Industrial Economics (Lecture)

Course 2: Industrial Economics (Tutorial)

MW70: Competition Policy: Advanced Topics

Responsible Instructors: Professor Justus Haucap, Professor Kai-Uwe Kühn

Course 1: Competition Law and Policy

Course 2: Innovation and Property Rights

MW73: Empirical Competition Economics

Responsible Instructor: Biliana Yontcheva

Course 1: Lecture

MW78: Industrial Behavioural Economics

Responsible Instructor: Professor Paul Heidhues

Course 1: Industrial Behavioural Economics (Lecture)

Course 2: Industrial Behavioural Economics (Seminar)

MW79: Public Economics

Responsible Instructor: Professor Schildberg-Hörisch

Course 1: Public Economics (Lecture)

Course 2: Behavioral Public Economics (Seminar)

MW86: Seminar in Economics (*different courses*)

- Business Cycle Theory (New Keynesian Macroeconomics)
- Instructor: Dr. Daniel Stempel

MW111: Advanced Controlling 2: Management Control Systems

(Lectures in German, part of the literature in English and exam either English or German)

Responsible Instructor: Professor Barbara E. Weißenberger

MW119: Causal Machine Learning

Responsible Instructor: Jannis Kück

Course 1: Advanced Econometrics (Lecture + Tutorial)

** The language of the course depends on the preferred language of the course participants.*

*** Proven knowledge of sustainability management necessary.*

**** As the module BB02 regularly comprises four courses – Financial Statements in Commercial and Tax Law (Courses 1+2) and Managerial Accounting (Courses 3+4) – the written exam in BB02 covers all aspects. However, for incoming exchange students an extra exam will be offered covering courses 1+2 only.*

Düsseldorf, October 2023