

KATHARINA ELISABETH BLANKART (née FISCHER)

Assistant Professor of Empirical Health Economics

TEACHING PORTFOLIO

Bachelor level

B.A. Sozialökonomie, Universität Hamburg

- Lecture/seminar “Interdisziplinärer Grundkurs” (scientific studies), winter terms 2012-2014
- Seminar “Pharmamarketing”

B.Sc. Business Administration, Ludwig-Maximilians-Universität München

- Seminar “Economics and Management in the German Health Care System” winter term 2010

Master level

M.Sc. Economics / Health Economics, Universität Duisburg-Essen

- Lecture “Health Economics I – The Demand for Health and Health Care”, winter terms 2016-2021 (English)
- Seminar “Applied Econometrics in Health Care Management”, winter terms 2016-2021, project based class including international exchange with US based universities

M.A. Medicine Management, Universität Duisburg-Essen

- Case Studies in Health Care Management, summer terms 2017-2022
- Seminar Medicine Management (in cooperation with Prof. Dr. Wasem), summer terms 2017-2022

M.Sc. Health Economics and Health Care Management, Universität Hamburg

- Lecture “Decision Theory”, Winter term 2013/14 und 2014/15
- Seminar “Health Economic Evaluation and Pharmaceutical Markets”, winter term 2014/15 und summer term 2015

M.Sc. Business Administration, Ludwig-Maximilians-Universität München

- Tutorial for lecture “Technology assessment and Management”, winter term 2009/10

Executive Master

Executive MBA Health Care Management, Universität Hamburg

- Module “Innovation and Technology in Health Care”, summer 2023

Executive MBA, Columbia Business School, Columbia University in the City of New York, USA

- Guest lecture in the Module “Economics of Healthcare and Pharmaceuticals”, summer terms 2016, 2020

CAS Gesundheitssysteme und -politik, Zürcher Hochschule für angewandte Wissenschaften, Winterthur, Switzerland

- Module “Swiss health care system in comparison“, winter 2016

Supervision of Bachelor's and Master's Theses at the Faculty of Economics and Business Administration, University of Duisburg-Essen (2016-2022), selected topics

- Market approval and reimbursement of biosimilars in a European comparison
- Impact of the Patient Protection and Affordable Care Act on Utilization of Services and Health Care Expenditures in the United States
- Reimbursement decisions for cancer therapies - NICE's cost per QALY approach and the G-BA in comparison
- Antibiotics in the interface between industry and society
- Measuring the impact of technology, evidence, and process on decision outcomes in industrialized countries-systematic literature review
- The impact of biomedical research on health outcomes
- How do individuals respond to changes in co-payment? Analysis from the perspective of behavioral economics
- Utilization of and preferences for generic drugs in the U.S.
- Analysis of patient volume in the emergency department - An empirical study at HELIOS Klinikum Wipperfürth
- Determinants of the Emergence of the Innovation Fund - Qualitative Analysis of the Concept of Innovation in German Health Policy
- Fragmented Health Care for Patients with Chronic Diseases: An Empirical Analysis
- The Impact of Socioeconomic Status on Health
- The Uptake of Biomedical Innovation - Are There Differences by Gender?

Dissertations

- Victoria Lauenroth, "Regulatory Decision-Making, Pricing and Physician Prescribing Behavior in Germany's Prescription Drug Market", thesis defended in March 2020, co-supervisor at University of Hamburg, Hamburg Business School
- Rucha Vadia, "Understanding Public Funding of Innovation, Awareness of Clinical Guidelines, and Demonstrating the Value of Medical Devices in Europe", thesis defended in December 2021, co-supervisor at University of Hamburg, Hamburg Business School
- Mohammed Azaouagh, "Childcare policies, educational achievements, and health outcomes – Four essays" thesis defended in December 2021, co-supervisor at University of Duisburg-Essen, Faculty of Economics and Business Administration