Lisa Hehnke

University of Hamburg
Department of Social Sciences
Chair of Political Science Research Methods
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http://lhehnke.github.io

EDUCATION Bachelor of Science,

October 2017 – present

University of Hagen Subject: Psychology

Doctoral program,

April 2017 – present

Graduate School of the Faculty of Business, Economics and Social Sciences, University of Hamburg

Master of Arts,

October 2014 – September 2016

University of Konstanz

Subject: Politics and Public Administration

 ${\bf Specializations:}\ {\bf Management}\ {\bf and}\ {\bf Public}\ {\bf Adminstration},\ {\bf Methods}\ {\bf in}\ {\bf Politics}$

and Public Administration

Thesis: Measuring the effects of intersecting faultline structures on employee

absenteeism in Bayesian multiple membership models

Final grade: 1.1

Bachelor of Arts.

April 2010 – September 2014

Johannes Gutenberg University of Mainz

Subjects: Political Science (major), History (minor)

Thesis: Who ruled Renaissance Florence? Political networks and elite power structures in Quattrocento Florence (Supervisor: Prof. Dr. Kai Arzheimer)

Final grade: 1.3

(POST-) GRADUATE Big Data and Analytics Summer School

July – August 2017

TRAINING

University of Essex, Colchester/UK

POLNET Winter School University of Konstanz December 2014

EXPERIENCE

Research associate

April 2017 – present

Department of Social Sciences, Chair of Political Science Research Methods,

University of Hamburg (Head: Prof. Dr. Kai-Uwe Schnapp)

Research associate

October 2016 – March 2017

Department of Politics and Public Administration, Chair of Organizational Studies, University of Konstanz

- Research and teaching assistance for an undergraduate lecture on organizational behavior/industrial-organizational psychology and research on diversity and faultlines
- Exam development and administration

Research assistant

May 2011 - September 2014

Department of Political Science, Chair of International Relations and Jean Monnet Chair of European Integration Studies, Johannes Gutenberg University of Mainz (Head: Prof. Dr. Arne Niemann)

- Research and teaching assistance for (under-)graduate courses and lectures as well as research on international politics and European integration
- Administrative tasks and organization of international conferences and workshops
- Participation in the externally funded research projects Human Rights in Europe and their Violations: Cross-National Multidisciplinary Analysis and The Europeanisation of Nation-State and Regional Identities: Football as a Carrier of Identity Change

Intern / Student trainee

September 2012 – December 2012

Research Data Center of the Hessian State Bureau of Statistics, Wiesbaden

- Data management, visualization and analysis of survey and aggregate data with SAS, SPSS and Stata
- Support and assistance for guest scholars working with official data

Intern

August 2011 – October 2011

Hessian Ministry of Economics, Transport and Rural Development (Department for Mobility and Logistics), Wiesbaden

- Co-organization of the 9th Hessian Mobility Congress in cooperation with the German Association of the Automotive Industry (VDA, Verband der Automobilindustrie e.V.) at the International Motor Show (IAA, Internationale Automobil-Ausstellung) in Frankfurt/Main
- Participation in both intraministerial and interorganizational working groups for developing future mobility concepts

Student assistant

September 2007 – September 2009

Data entry clerk for medical data on clinical trials and patient documentation at PharmaPart, Wiesbaden

TEACHING

Graduate course (Social Sciences)

Summer term 2018

Network analysis

Undergraduate course (Political Science/Sociology) Methods of empirical social research

Graduate course (Social Sciences)

Winter term 2017/2018

Introduction to R

 $Undergraduate\ course\ (Political\ Science)$

Introduction to political science

Undergraduate course (Political Science/Sociology)

Summer term 2017

Methods of empirical social research

Undergraduate course (Management)

Winter term 2016/2017

Organizational networks and group structures

 $Undergraduate\ tutorials\ (Political\ Science)$ Summer terms 2011-2012 Introductory lectures on international relations; advanced lectures on European integration and policy-making in the European Union

IT SKILLS / ADDITIONAL

Statistical software: Stata, SAS, SPSS, JAGS, UCINET, Pajek

Programming: R (advanced), Python (basic)

Award: RÖMPP Student Award in Chemistry (Georg Thieme Publishing

Group)