

Lecturers

Prof. Nisar Ahmad, Ph.D., University of Southern Denmark
Prof. Dr. Maike Andresen, University of Bamberg
Ass. Prof. Jana Diesner, Ph.D., The iSchool at the University of Illinois at Urbana-Champaign
Tobias Gramlich, University of Duisburg-Essen
Heiko Grunenberg, Leuphana University Lüneburg
Prof. Dr. Jürgen H. P. Hoffmeyer-Zlotnik, Justus-Liebig-University Gießen
PD Dr. Elke Holst, German Socio-Economic Panel Study (DIW SOEP) at DIW Berlin & University of Flensburg
Jun.-Prof. Dr. Anja Iseke, University of Paderborn
Prof. Dr. Dagmar Krebs, Justus-Liebig-University Gießen
Dr. Marco Lehmann, University of Hamburg
Prof. Dr. Stefan Liebig, University of Bielefeld
Prof. Dr. Wenzel Matiaske, Helmut-Schmidt-University/University of the Federal Armed Forces Hamburg (Head of Organisation)
Dr. Natalja Menold, GESIS-Leibniz Institute for Social Sciences
Alexia Meyermann, University of Bielefeld
Andrea Schäfer, University of Bremen
Prof. Torben Dall Schmidt, Ph.D., University of Southern Denmark
Katja Spanier, Medical University Hannover
Michael Stegmann, Research Data Centre of the German Federal Pension Insurance
Ass. Prof. Dr. Miriam M. Wilhelm, University of Groningen

Organisers



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Further information and registration:
<http://www.phd-network.eu/>

6th International Research Workshop

Methods for Ph.D.

30 September - 5 October 2012

Akademie Sankelmark, Flensburg (Germany)
University of Southern Denmark, Sønderborg (Denmark)

International Research Workshop

Empirical research is seeking through methodological processes to discover, hopefully, nontrivial facts and insights. Beside choosing a topic and grounding an idea in theory, empirical research consists of gathering and analysing data as well as presenting results in scientific contexts in order to contribute new issues to the body of acquired knowledge - not only to someone's own but also to that of others.

Our workshop tackles these steps of your research project:

- Gathering data via (un)structured interviews and analysing standardized survey data,
- using the computer for qualitative and quantitative data analysis.

These steps will strengthen the cooperation in empirical research to boost and streamline ones project.

The regular workshop fee is 395 Euro (including meals and accommodation at Sankelmark).

It is possible to get a certificate on the credit points (according to the European Credit Transfer System).

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<http://www.phd-network.eu/>

Workshop Programme

Sunday, 30 September 2012

16.00 h **Arrival**

19.00 h **Welcome** Prof. Dr. Wenzel Matiaske

18.00 h **Dinner**

19.30 h **Dinner Lecture** Prof. Dr. Stefan Liebig & Alexia Meyerman

	Monday, 1 October	Tuesday, 2 October	Wednesday, 3 October Day at the SDU	Thursday, 4 October	Friday, 5 October
8.00 h	Breakfast				
9.00 h parallel courses	Data Analysis with Stata (Beginners)		Sequential Analysis	Data Analysis with Stata (Beginners)	
	Data Analysis with R/ Reproducible Research		Network Analysis	Data Analysis with R/ Reproducible Research	
	Qualitative (Expert) Interview			Qualitative Inquiry and Content Analysis with MAXQDA	
	Questionnaire Design			Questionnaire Design	
12.30 h	Lunch				
14.00 h parallel courses	Introduction to the SOEP		Structural Equation Modelling with Amos	Analysing Panel Data	Departure
	Data Analysis with Stata (Intermediates)			Data Analysis with Stata (Intermediates)	
	Case Study Research		Grounded Theory	Introduction to MAX- QDA for Case Studies	
	From Words to Networks: Information and Relation Extraction from Text Data and Analysis of Socio-technical Networks			From Words to Networks	
18.00 h	Dinner				

Courses in the morning and afternoon are offered parallel. Courses on Wednesday, 3 October are offered the whole day as parallel courses. You can only choose one of the courses. Further information on the courses and lecturers, registration, and programme modifications are published on the workshop website at <http://www.phd-network.eu/>.