Fee and Registration

The participation fee is 75 EUR per person. Registration is open from now until December 12th 2017. The number of participants is limited to the max. of 24 persons.

The “first pay – first serve” principle will be applied. Payment is due right after registration for this seminar and is managed by the office of the Institute of Business Economics and Industrial Sociology at TU Graz: bwloffice@tugraz.at

Venue

Graz University of Technology
UFO Seminar Room
NT02052
Kopernikusgasse 24
2nd Floor
A-8010 Graz

Organisation

Institute of Business Economics and Industrial Sociology, Working Group „Industrial Marketing, Purchasing and Supply Management”
Kopernikusgasse 24/I1
A-8010 Graz
Phone: +43(0)3168737281

For any questions please do not hesitate and contact Ms Dipl.- Ing. Sigrid Swobodnik, BSc: sigrid.swobodnik@tugraz.at

Lecturer

Dr. Joseph Waddington is an Assistant Professor in the Department of Educational Policy Studies and Evaluation at the Martin School of Public Policy and Administration at the University of Kentucky, United States of America.

Previously, he was a research associate at the University of Notre Dame. He earned a Ph.D. in Educational Studies and M.A. in Statistics from the University of Michigan. In Dr. Waddington’s research, he applies rigorous quantitative methods to important questions of K-12 educational policy and practice.

His research has been published in several peer-reviewed journals and cited in numerous media outlets, including National Public Radio, The New York Times, and Time Magazine.

Dr. Waddington regularly teaches courses in research design and analysis and advanced quantitative research methods at the University of Kentucky. He is a former instructor of the ICPSR Summer Program in Quantitative Methods at the University of Michigan.

Date: 18th of December 2017
Goal of this Seminar

Understand...
what the core of empirical research is
principles of good research design
the importance of thinking before doing statistical analysis
that adequate empirical analysis is a precondition to get published in scientific journals

Learn how to...
build a theory-based story
design an empirical study
present data and telling a relevant story
link theory with data from the empirical study

Recognise when you are ready to submit your empirical based research paper to an international scientific journal.

Target Group
This seminar is targeting at PhD Students, Researchers and Professors who are interested in high-quality empirical research as well as publishing in international scientific journals.

Schedule

09:00 - 09:45  Lecture 1: Introduction & Research Design
09:45 - 10:30 Lecture 2: Review of Introductory Statistics
10:30 - 10:45  Coffee Break
10:45 - 11:30 Lecture 3: Review of Multivariate Statistics
11:30 - 12:15 Lecture 4: Interpreting Data Practice Session
12:15 - 13:15 Lunch Break
13:15 - 14:00 Lecture 5: Integrating Qualitative Methods into Research Design
14:00 - 14:45 Lecture 6: Group Work Session
14:45 - 15:00 Coffee Break
15:00 - 15:45 Lecture 7: Q&A Session; Issues and Pitfalls in Research Design and Reporting
15:45 - 16:30 Lecture 8: Group Work Session
16:30 - 16:45 Break before Presentations
16:45 - 17:45 Lecture 9: Presentations and Wrap-Up