

Program
Anti-Corruption Summer School
08.-13. August 2016

How to research corruption?
Analytics that influence anti-corruption policy
Kyiv-Mohyla Academy
Voloska str. 8/5, building 4, room 314

Day one
Developing research design:
What's interesting about your research and how to communicate it?
Definitions, concepts, typologies

09:00-09:30	<i>Registration</i>
09:30-10:00	<i>Summer School Opening: Oksana Nesterenko</i>
10:00-11:30	Introduction to the course: Research design basics <i>Oksana Huss</i>
11:30-11:45	<i>Coffee break</i>
11:45-13:15	Content input: Developing research problem and research question – What's interesting about studying corruption? <i>Oksana Huss</i>
13:15-14:15	<i>Lunch</i>
14:15-15:45	Content input: Defining corruption and its forms - Critical approach to the use of definitions and typologies in research
15:45-16:00	<i>Coffee break</i>
16:00-17:30	Individual work: Write 1 page to answer the question: What is interesting in your research topic and why is it needed? What is the research problem and research question in your work?

Day two
Theoretical and interdisciplinary approaches in corruption research

09:00-09:30	Presentation and discussion of the own topics: <i>What the research problem in your work? What is interesting about your topic? What research question are you going to answer? What theoretical assumptions do you use?</i>
09:30-10:30	Content input: Theoretical approaches in corruption research - Finding theoretical framework of the research <i>Oksana Huss</i>
10:30-10:45	<i>Coffee break</i>
10:45-12:15	Content input: What Is Corruption, and How Do Different Disciplines Study It? <i>Prof. Janine Wedel</i>
12:15-13:15	<i>Lunch</i>
13:30-15:30	Workshop: A Brief a Introduction to Interviewing and Fieldwork <i>Prof. Janine Wedel</i>
15:30-17:30	Individual work - Write 1 page to answer the question: What is the theoretical context of your work? What are main assumptions or hypothesis in your work?

Day three
Quantitative research of corruption: advantages and limits. Use of data bases

09:00-09:30	Presentation and discussion of the own topics: <i>What is the theoretical context of your work? What are main assumptions or hypothesis in your work?</i>
09:30-10:30	Content input: Overview of the available data bases on corruption and methodology they use <i>Oksana Huss</i>
10:30-10:45	<i>Coffee break</i>
10:45-12:15	Content input: Quantitative research of corruption: advantages and limits <i>Oksana Nezhyvenko</i>

12:15-13:15	<i>Lunch</i>
13:30-15:30	Workshop: Investigative search in open data bases to reveal corruption in Ukraine <i>Antonina Volkotrub</i>
15:30-17:30	Individual work – Preparation of the interview questionnaire or survey questionnaire, defining the target group

Day four

Qualitative research, case studies, comparative analysis: advantages and limits

09:00-09:30	Presentation and discussion of the own topics: <i>What methods do you use to answer the research question?</i>
09:30-10:30	Content input: Relation between quantitative and qualitative methods and problem of generalisation; inductive and deductive approaches in research design <i>Oksana Huss</i>
10:30-10:45	<i>Coffee break</i>
10:45-12:15	Content input: Qualitative research of corruption, case studies, comparative analysis <i>Oksana Huss</i>
12:15-13:15	<i>Lunch</i>
13:30-15:30	Workshop 1 – Writing an abstract Workshop 2 – Discussion and critiques of the academic text; use of software for literature management
15:30-17:30	Individual work - Write 1 page to answer the question: What is the case in your work? What is the dependent and independent variable in your work?

Day five

Network analysis and experiments: advantages and limits

09:00-09:30	Presentation and discussion of the own topics: <i>What is the case in your work? What is the dependent and independent variable in your work?</i>
09:30-11:00	Content input: Network analysis: its advantages and limits <i>Tetiana Kostiuchenko</i>
11:00-11:15	<i>Coffee break</i>
11:15-12:45	Content input: Experiments as an innovative method in corruption research, its advantages and limits <i>Nils Köbis</i>
12:45-13:45	<i>Lunch</i>
14:00-15:30	Workshop – Participation in the experiment and discussion of the results <i>Nils Köbis</i>
15:30-17:30	Individual work - Write 1 page to answer the question: What methods do you use to collect and process you data?

Day six

Mixed methods: advantages and limits

09:00-09:30	Presentation and discussion of the own topics <i>What methods do you use to collect and process you data? What challenges do you face to find the data?</i>
09:30-10:30	Content input: Mixed methods: advantages and limits (Part 1) <i>Steven Gawthorpe</i>
10:30-10:45	<i>Coffee break</i>
10:45-12:15	Content input: Mixed methods: advantages and limits (Part 2) <i>Steven Gawthorpe</i>
12:15-12:30	<i>Coffee break</i>
12:30-14:00	Closing remarks