

COURSES:

1. ATLAS.ti v8 – Fundamentals of coding within ATLAS.ti v8
2. Developing an interview framework for Qualitative research

1. ATLAS.ti v8 – Fundamentals of coding within ATLAS.ti v8

THREE DAY WORKSHOP:

ATLAS.ti v8 is a qualitative data analysis software which is used as a workbench for qualitative analysis of large bodies of textual, graphical, audio and video data. This workshop will allow attendees to become familiar with the layout of the software and become accustomed with coding processes in ATLAS.ti v8.

WORKSHOP OUTLINE DAY 1:

- Qualitative research theory overview
- What is coding in qualitative research?
- How to code. Back in the olden days, and what we do now.
- Measures to ensure the trustworthiness of qualitative research.
- How to use ATLAS.ti v.8 for qualitative research purposes.
- Creating a project Familiarisation of the layout.
- Importing and sorting of documents.
- Coding functions in ATLAS.ti v.8
- Importance of defining codes in ATLAS.ti v.8

WORKSHOP OUTLINE DAY 2:

- Creating Themes (Groups) in ATLAS.ti v.8
- Generating reports in ATLAS.ti v.8
- Editing report in Microsoft Word
- Project bundle export
- Creating Networks for data visualisation purposes
- Designing a word cloud or word list for content analysis purposes

WORKSHOP OUTLINE DAY 2:

- Revision Creating codes in Atlas t.i
- Creating themes in atlas t.i
- Report output
- Practical coding exercise

2. Developing an interview framework for Qualitative research

ONE DAY WORKSHOP:

Interview guides can be helpful to researchers who are conducting semi-structured in-depth qualitative interviews. This workshop will allow attendees to develop a interview framework in order to answer research questions.

WORKSHOP OUTLINE DAY 1:

- Qualitative research data collection
- Semi-structured / Structured interviews
- Ensuring interview questions align with research questions
- Constructing an inquiry-based conversation.
- Receiving feedback on interview protocols
- Piloting the interview protocol