

ADVANCED FEATURES OF ATLAS.ti 7 WINDOWS

Instructor

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Type of course

Self-paced, asynchronous instruction. 13 modules to be completed in 30 days since the date you access the course for the first time. A certification of completion will be awarded if completing the course within the prescribed 30 days.

Requirements

ATLAS.ti 7 Windows, demo or full versions. High speed Internet connection.

The course will be taught through the learning management system Litmos. Within 24 hours of purchasing the course, you will receive an email with a link that will grant you access to it.

Learning Objective

Participants will learn advanced features of ATLAS.ti 7 Windows.

Methodology

The course has 13 modules. Each module is made up of a video lecture and downloadable reference material in PDF format. The video lecture has two parts: an explanation of the module functions and procedures, and a demonstration in ATLAS.ti of those functions and procedures. In order to advance to the following module, you have to watch 70% of the lecture.

Participants will be able to engage in conversations, share their insights, and ask questions related to the course content, through a discussion board. Although the instructor will answer participants' questions, everyone is encouraged to be part of the conversation.

Modules

1. **Module 01.** Memo writing.
2. **Module 02.** Importing survey data
3. **Module 03.** Word frequency counts-Word Cruncher.
4. **Module 04.** Code frequencies: The Code-Primary Document Table.
5. **Module 05.** The Query Tool.
6. **Module 06.** Code co-occurrences.
7. **Module 07.** Filters.
8. **Module 08.** Keywords in context: Object Crawler.
9. **Module 09.** Document group super families.
10. **Module 10.** Code group super families.
11. **Module 11.** Smart codes.

12. **Module 12.** Import/export primary document families.
13. **Module 13.** Teamwork.

References

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- Friese, S. (2014). *Qualitative Data Analysis with ATLAS.ti (2nd ed.)*. London: SAGE Publications Ltd.
- Guest, G., MacQueen, K. M., & Namey, E. E. (2012). *Applied Thematic Analysis*. Los Angeles, CA: SAGE Publications, Inc.
- Miles, M. B., Huberman, A. M., & Saldaña, J. (2014). *Qualitative Data Analysis: A Methods Sourcebook*. Los Angeles, CA: SAGE Publications, Inc.
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