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Statement of participation

Guest user

has completed the free course including any mandatory tests for:

Getting started with SPSS

This 3-hour free course explored how to handle statistics and statistical software packages in psychological research.

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www.open.edu/openlearn

This statement does not imply the award of credit points nor the conferment of a University Qualification.
This statement confirms that this free course and all mandatory tests were passed by the learner.

Please go to the course on OpenLearn for full details:
https://www.open.edu/openlearn/society-politics-law/sociology/getting-started-spss/content-section-0

COURSE CODE: **DSE212_4**

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Getting started with SPSS

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Course summary

Handling statistical data is an essential part of psychological research. However, many people find the idea of using statistics, and especially statistical software packages, extremely daunting. This free course, Getting started with SPSS, takes a step-by-step approach to statistics software through seven interactive activities. No statistics software is needed.

Learning outcomes

By completing this course, the learner should be able to:

- understand how to start SPSS
- define a variety of statistical variables
- enter basic data into SPSS
- carry out a statistical analysis that can test hypotheses.

Completed study

The learner has completed the following:

Section 1

The SPSS statistics tutorial

Section 2

How to start SPSS

Section 3

Using the Menu

Section 4

Adding variables

Section 5

Obtaining descriptive statistics

Section 6

Correlation

Section 7

Independent T-Tests

Section 8

Paired samples T-Tests