Maths Learning Centre
Statistics Workshops

We are offering a series of statistics related workshops to support and guide students on some fundamental aspects of their statistical/dissertation project. These workshops are open to all DMU students. Get started early and improve your statistical understanding and how to use SPSS!

Location: Kimberlin Library Learning Development Zone KL0.07b (*KL00.11)
To Book: https://libguides.library.dmu.ac.uk/mlcguide/workshops
For more information email: mlc@dmu.ac.uk

Please note bookings open two weeks prior to the workshop week. If you have booked and cannot make it you must cancel in good time to make space available for other students.

**Term 1**

**Wednesday 23rd October 2-4pm**
Statistical analysis: Descriptive statistics

**Wednesday 30th October 9-10am**
Using your Casio calculator to do simple statistics (models FX83 and FX85 only)

**Wednesday 30th October 2-4pm**
Statistical analysis: Choosing the right statistical tests

**Wednesday 6th November 2-4pm**
Getting started on SPSS (1) – Introduction to SPSS & Descriptive statistics

**Monday 11th November 2-3pm**
Questionnaire Design

**Wednesday 13th November 2-4pm**
Statistical data analysis using SPSS (2) – Independent and Paired T-tests

**Wednesday 20th November 2-4pm**
Statistical data analysis using SPSS (3) – Correlation test and Chi-squared test for association
Term 2

Wednesday 15\textsuperscript{th} January 2-4pm
\textbf{Questionnaire Design}

Wednesday 22\textsuperscript{nd} January 2-4pm
\textbf{Statistical analysis: Descriptive statistics}

Wednesday 29\textsuperscript{th} January 2-4pm*
\textbf{Statistical analysis: Choosing the right statistical tests}

Wednesday 5\textsuperscript{th} February 2-4pm
\textbf{Getting started on SPSS (1) – Introduction to SPSS & Descriptive statistics}

Wednesday 12\textsuperscript{th} February 2-4pm
\textbf{Statistical data analysis using SPSS (2) – Independent and Paired T-tests}

Wednesday 19\textsuperscript{th} February 2-4pm
\textbf{Statistical data analysis using SPSS (3) – Correlation test and Chi-squared test for association}

Wednesday 26\textsuperscript{th} February 2-4pm
\textbf{Statistical data analysis using SPSS (4) – ANOVA and Regression analysis}

Tuesday 10\textsuperscript{th} March 9-10:30am
\textbf{Interpreting statistical data from the literature}

Wednesday 11\textsuperscript{th} March 11-12pm
\textbf{Reporting your statistical analysis}