

Digital Skills Lab Workshop Schedule for Monday 24 May to Friday 18 June 2021

The Digital Skills Lab will be running a limited number of workshops in **Python, R, SPSS** and **Stata** during Summer Term. Below is the schedule listed by topic and by date. All workshops are available to book now by clicking on the links below. If the class is full you will be added to the waiting list.

Workshops in Productivity tools (Excel, VBA, PowerPoint, Word) will resume in Michaelmas Term.

Full details for workshops can be found at lse.ac.uk/digital-skills-lab

If you have any queries please contact digital.skills.lab@lse.ac.uk

Workshops by Topic

Python

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| 9 to 10am, Thursday 27 May: | Python 5: Functions and Modules |
| 1 to 2pm, Thursday 27 May: | Python 6a: NumPy Arrays |
| 11 to 12pm, Wednesday 2 June: | Python 2: String Variables |
| 2 to 3pm, Thursday 3 June: | Python 1: Numerical Variables |
| 11 to 12pm, Friday 4 June: | Python 3: Converting Data Types |
| 3 to 4pm, Tuesday 8 June: | Python 4a: Lists |
| 10 to 11am, Friday 11 June: | Python 4b: List of Lists |
| 9 to 10am, Thursday 17 June: | Python 5: Functions and Modules |
| 1 to 2pm, Thursday 17 June: | Python 6a: NumPy arrays |
| 1 to 2pm, Friday 18 June: | Python 6b: NumPy 2D arrays |

R

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| 1 to 2pm, Monday 24 May: | R 4: Data Frames Part 2 |
| 10 to 11am, Tuesday 25 May: | R 5: Conditionals and Logic |
| 11 to 12pm, Tuesday 1 June: | R 1: Numerical Variables |
| 3 to 4pm, Thursday 3 June: | R2: Vectors, Functions and Indexing |
| 10 to 11am, Monday 7 June: | R3: Strings, factors and type conversion |
| 10 to 11am, Thursday 10 June: | R4: Data Frames part 1 |
| 1 to 2pm, Monday 14 June: | R 4: Data Frames Part 2 |
| 10 to 11am, Tuesday 15 June: | R 5: Conditionals and Logic |

SPSS

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| 11.30 to 1pm, Wednesday 26 May: | SPSS Part 2 |
| 11.30 to 1pm, Wednesday 9 June: | Introduction to SPSS Part 1 |
| 11.30 to 1pm, Wednesday 16 June: | Introduction to SPSS Part 2 |

Stata

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| 10 to 11am, Thursday 3 June: | Stata 1: Import and Inspecting Data |
| 10 to 11am, Wednesday 9 June: | Stata 2: Do-files and computing variables |
| 10 to 11am, Friday 11 June: | Stata 3: Linear regression |

Workshops by Date

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|----------------------------------|---|
| 1 to 2pm, Monday 24 May: | R 4: Data Frames Part 2 |
| 10 to 11am, Tuesday 25 May: | R 5: Conditionals and Logic |
| 11.30 to 1pm, Wednesday 26 May: | Introduction to SPSS Part 2 |
| 9 to 10am, Thursday 27 May: | Python 5: Functions and Modules |
| 1 to 2pm, Thursday 27 May: | Python 6a: NumPy Arrays |
| 1 to 2pm, Friday 28 May: | Python 6b: NumPy 2D Arrays |
| 11 to 12pm, Tuesday 1 June: | R 1: Numerical Variables |
| 11 to 12pm, Wednesday 2 June: | Python 2: String Variables |
| 10 to 11am, Thursday 3 June: | Stata 1: Import and Inspecting Data |
| 2 to 3pm, Thursday 3 June: | Python 1: Numerical Variables |
| 3 to 4pm, Thursday 3 June: | R2: Vectors, Functions and Indexing |
| 11 to 12pm, Friday 4 June: | Python 3: Converting Data Types |
| 10 to 11am, Monday 7 June: | R3: Strings, factors and type conversion |
| 3 to 4pm, Tuesday 8 June: | Python 4a: Lists |
| 10 to 11am, Wednesday 9 June: | Stata 2: Do-files and computing variables |
| 11.30 to 1pm, Wednesday 9 June: | Introduction to SPSS Part 1 |
| 10 to 11am, Thursday 10 June: | R4a: Data Frames part 1 |
| 10 to 11am, Friday 11 June: | Python 4b: List of Lists |
| 10 to 11am, Friday 11 June: | Stata 3: Linear regression |
| 1 to 2pm, Monday 14 June: | R 4: Data Frames Part 2 |
| 10 to 11am, Tuesday 15 June: | R 5: Conditionals and Logic |
| 11.30 to 1pm, Wednesday 16 June: | Introduction to SPSS Part 2 |
| 9 to 10am, Thursday 17 June: | Python 5: Functions and Modules |
| 1 to 2pm, Thursday 17 June: | Python 6a: NumPy arrays |
| 1 to 2pm, Friday 18 June: | Python 6b: NumPy 2D arrays |