ACE Workshops: November 2026

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Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2 Nov 16:00 Data Visualisation: Working with Charts in Excel - Beginners; QAHE - Ace	3 19:00 Generating ideas with Gen AI; QAHE - Ace	4 11:00 Delivering Group Presentations; QAHE - Ace 15:30 (2 hours) Using Research in Your Assignments; QAHE - Ace	5 10:00 Vibe Coding your Portfolio Website; QAHE - Ace 14:00 Using Reading in Your Writing - Essentials; QAHE - Ace 15:30 (2 hours) Make Your Writing Stronger and Understand Data; QAHE - Ace	6 12:30 Python Beginner - Understand Loops in Greater Depth 15:00 Probability; QAHE - Ace	7 11:30 Maths Problems and AI; QAHE - Ace 14:30 (2 hours) How to Read Academic Articles and Take Notes; QAHE - Ace
9 16:00 Python Beginner - Simple Banking Simulator (OOP & Class); QAHE - Ace 18:00 Generative AI and Criticality; QAHE - Ace	10	11 15:00 Algebra Equations and Brackets; QAHE - Ace 18:00 (2 hours) Using Research in Your Assignments; QAHE - Ace	12 13:00 Using Reading in Your Writing - Intermediate; QAHE - Ace 16:30 (2 hours) Make your Writing Stronger and Understand Data; QAHE - Ace	13 15:30 (2 hours) How to Read Academic Articles and Take Notes; QAHE - Ace	14 10:00 Logical and Conditional Functions in Excel; QAHE - Ace
16 18:00 Exam Strategies; QAHE - Ace	17 12:30 COUNTIF and Frequency Function and Creating Frequency Distribution in Excel; QAHE - Ace	18 16:00 Reading an Academic Article; QAHE - Ace	19 11:30 Using Reading in Your Writing - Advanced; QAHE - Ace 12:30 Python Beginner - Loops and Functions; QAHE - Ace	20	21
23 18:00 Exam Strategies; QAHE - Ace	24	25 13:30 Excel for Calculations and Formulae - Beginners; QAHE - Ace 18:00 Creating Presentations; QAHE - Ace	26	27 12:30 Proofreading and Editing; QAHE - Ace 14:30 Using R Programming to Perform Statistical Operations; QAHE - Ace	28 10:30 Critical Thinking for Your Studies; QAHE - Ace

02-Nov Monday 16:00 **Excel/Data Skills** **Data Visualisation: Working With Charts in Excel - Beginners** Learn how to determine the best type of chart to fit your data set and how to work with different chart elements.	**03-Nov Tuesday 19:00** **Study Skills** **Generating Ideas with Generative AI** A closer look at ways to use generative AI to spark, develop, and test academic ideas while maintaining academic integrity.	**04-Nov Wednesday 11:00** **Study Skills** **Delivering Group Presentations** This workshop focuses on the day of your presentation, with guidance on how to use your voice and body language to optimal effect, tips on handling Q&As, and strategies for reducing stress and nervousness	**04-Nov Wednesday 15:30** **Study Skills** **(2-hour) Using Research in Your Assignments** This two-part workshop shows you how to use academic reading in your assignments. You will learn why we use other people's ideas in our writing, how to choose useful texts, and how to include them clearly in your work.	**05-Nov Thursday 10:00** **Computing Skills** **Vibe Coding your Portfolio Website** In this workshop, we will briefly introduce UX/UI concepts and use AI tools to make a portfolio website.	**05-Nov Thursday 14:00** **Study Skills** **Using Reading in Your Writing – Essentials** An introduction to using sources in academic essays and reports, with a focus on techniques for reading for gist, reading for detail, and selecting and organising information from sources.
05-Nov Thursday 15:30 **Study Skills** **(2-hour) Make your Writing Stronger and Understand Data** This two-part workshop helps you understand analysis and evaluation, make your writing stronger and less descriptive. You will also look at how data can be used in your assignments.	**06-Nov Friday 12:30** **Computing Skills** **Python Beginner – Understand Loops in Greater Depth** In this workshop, we will review Python basics and learn more about loops (nested loops, plus the use of if, break, else).	**06-Nov Friday 15:00** **Maths Skills** **Probability** Introduction to the key concepts of probability and simple probability calculations. Learn how to represent outcomes using sample space diagrams and tree diagrams. Practice calculating probabilities and understanding basic probability rules.	**07-Nov Saturday 11:30** **Maths Skills** **Maths Problems and AI** Explore how AI tools can be used to solve mathematical problems. Learn how to evaluate and verify AI-generated solutions and understand their limitations. This workshop encourages critical thinking when using AI for learning mathematics.	**07-Nov Saturday 14:30** **Study Skills** **(2-hour) How to Read Academic Articles and Take Notes** This workshop looks at how you can find journal articles, the structure of articles, how to read it in a quick and useful way, and how to organise and take clear notes.	**09-Nov Monday 16:00** **Computing Skills** **Python Beginner – Simple Banking Simulator (OOP & Class)** In this workshop, we'll explain object-oriented programming (OOP) using class in Python and create a simple bank account simulator, instance, and class methods on Google Colab.
09-Nov Saturday 18:00 **Study Skills** **Generative AI and Criticality** An exploration of the evolving role of generative AI in higher education, how to use it to enhance your learning, and how to avoid unethical AI use.	**11-Nov Wednesday 15:00** **Maths Skills** **Algebra Equations and Brackets** Learn how to solve and rearrange algebraic equations, including equations containing brackets, fractions and powers, to make a chosen variable the subject.	**11-Nov Wednesday 18:00** **Study Skills** **(2-hour) Using Research in Your Assignments** In this two-part workshop you will learn why we use other people's ideas in our writing, how to choose useful texts, and how to include them clearly in your work.	**12-Nov Thursday 13:00** **Study Skills** **Using Reading in Your Writing - Intermediate** Cultivate a more sophisticated approach to academic sources! Learn to incorporate reading in different ways, develop your critical eye, and reflect on your own development writing.	**12-Nov Thursday 16:30** **Study Skills** **(2-hour) Make your Writing Stronger and Understand Data** This two-part workshop helps you understand analysis and evaluation, make your writing stronger and less descriptive. You will also look at how data can be used in your assignments.	**13-Nov Friday 15:30** **Study Skills** **(2-hour) How to Read Academic Articles and Take Notes** This workshop looks at how you can find journal articles, the structure of articles, how to read it in a quick and useful way, and how to organise and take clear notes.
14-Nov Saturday 10:00 **Excel/Data Skills** **Logical and Conditional Functions in Excel** Learn how to use IF, AND, and OR functions in Excel for data analysis	**16-Nov Monday 18:00** **Study Skills** **Exam Strategies** Tips and tricks to help you prepare effectively for exams and manage nerves on the day.	**17-Nov Tuesday 12:30** **Excel/Data Skills** **COUNTIF and Frequency Function and Creating Frequency Distribution in Excel** In this workshop, you will learn how to create frequency distributions and summary tables to analyse data, identify patterns, and uncover trends within datasets.	**18-Nov Wednesday 18:00** **Study Skills** **Reading an Academic Article** Develop new, effective reading strategies to take your learning to the next level, with a look at how to find articles; how to read critically; note-taking techniques; and how to use research in your writing.	**19-Nov Thursday 11:30** **Study Skills** **Using Reading in Your Writing – Advanced** Get to grips with the more challenging aspects of using sources in written assignments, including how to engage critically with source material and how to put different authors 'in conversation' in your work.	**19-Nov Thursday 12:30** **Computing Skills** **Python Beginner – Loops and Functions** In this workshop, you will learn the fundamentals of loops and functions while revisiting key Python concepts, including variables, data types, operators, and other essential programming basics.

23-Nov Monday 18:00 **Study Skills** **Exam Strategies** Tips and tricks to help you prepare effectively for exams and manage nerves on the day.	**25-Nov Wednesday 13:30** **Excel/Data Skills** **Excel for Calculations and Formulae – Beginners** Discover how to perform mathematical operations such as addition, subtraction, multiplication, and division using Excel. Learn to use the fill handle tool with relative cells, and how to fix a cell.	**25-Nov Wednesday 18:00** **Study Skills** **Creating Presentations** Discover how to get started on a presentation, how to organise your content, and how to make effective slides.	**27-Nov Friday 12:30** **Study Skills** **Proofreading and Editing** This workshop explores the importance of improving written academic work though teaching strategies for editing and proofreading academic work.	**27-Nov Friday 14:30** **Computing Skills** **Using R Programming to Perform Statistical Operations** In this workshop, we will use the programming language R to perform statistical analysis and revisit fundamentals of this programming language**.**	**28-Nov Saturday 10:30** **Study Skills** **Critical Thinking for your Studies** Critical thinking means putting surface appearances under scrutiny in order to understand more fully why things are as they are. This workshop explores the key tenets of thinking, reading, and writing critically.

ACE on Demand

Can't attend a workshop?
Time doesn't suit?

Don't worry - you and your classmates can contact us and request a workshop at a time and day that work for you!

Scan the QR code to submit: