

Getting Started with SAS

Exclusive Onsite Workshop for University of Cambridge Students & Academics

Date: 26 March 2026

Time: 15:00 – 17:00

Topic: Machine Learning using SAS

Format: In-Person (see agenda for session breakdown)

Venue: Maxwell Centre, University of Cambridge

Join us for a hands-on introduction to modern analytics and machine learning using SAS Viya for Learners — a cloud-native enterprise analytics platform that combines data preparation, visual analytics, and scalable machine-learning tools in one environment. SAS Viya supports point-and-click visual workflows and code-first approaches (SAS, Python, R), offers fast model training at scale, and includes built-in model explanation and deployment capabilities — making it ideal for both beginners and experienced analysts.

Why You Should Attend:

SAS is widely used in academic research for data analysis, visualization, machine learning and statistical modelling. This session will help researchers explore how SAS can support their work, from managing large datasets to generating insights for publications and projects.

Agenda Highlights:

- SAS overview and applications
- SAS Skill Builder registration and learning paths
- Live demo: Machine Learning using SAS Visual Analytics use case

[Register Here](#)

