

Statistical Computing Course: An Introduction to SPSS

Course information and registration form

A one day statistical computing course will be held for University of Wollongong students and staff.

Target audience: intended for those postgraduate students/staff who have previously completed an introductory statistics subject and are planning to use this package. SPSS's operation on a Mac is almost identical to PC, and Mac users should have no transitional difficulties.

Time: Wednesday March 31, 2021 from 10:00am to 3:30pm with a 45 minute break for lunch (lunch is not provided)

Venue: 17.106

Cost: A charge of \$120 (or \$109 if paid by your unit) per person will be made for students currently enrolled in a research degree at the Uni of Wollongong and salaried staff of the Uni of Wollongong

The course includes:

- defining variables
- graphical techniques
- saving data and output
- importing data
- computing new variables
- hypothesis testing: t-tests, proportions, two-way tables
- correlation
- linear regression.

Please be aware that this course teaches statistical computing, not statistics. If you have not previously completed an introductory statistics subject you should consider doing the course "How to analyse data" which is held in the mid-year break each year. You should know how to use a PC or a Mac computer.

To enrol in this course please complete the enrolment form below and send, email, or give it to Lisa Pyle eis-research@uow.edu.au, by March 24, 2021. Enrolments will be taken strictly in order of receipt. The course will not run if there are insufficient enrolments.

Instructor

This course will be given by Prof Marijka Batterham, National Institute of Applied Statistics Research Australia. Course notes will be provided. Please bring along a thumb drive for saving work.

If you have any questions about the course please email: marijka@uow.edu.au

Registration Form

Introduction to SPSS – March 31, 2021

Forward to: Lisa Pyle, email: eis-research@uow.edu.au by March 24, 2021

Participant Information (ALL sections MUST be completed):

Title:		
Given Name:		
Last Name:		
Telephone:		
Email address:		
Student Number (or Uni ID for staff)		
Course if student: eg Masters, Doctorate, PhD		
Faculty		
School		

Course Cost \$109 (via Uni account) or \$120 ([online](#)) via Onestop.

I authorise the payment of **\$109** from Uni account number

to the Statistical Consulting Service's account E0604.55152.

Authorising Signature: _____

Name of signatory (printed): _____

Unit: _____