Session Seven: Printing Your Work

As we move towards the paperless office printing will become less important.

In the last three years, screen and rendering technology have improved to the extent that I now prefer to read on-screen rather than from paper.

Apple now claim that their “retina” display has such a high pixel density that the human eye is unable to notice pixelation at a typical viewing distance. This suggests that there is no longer any quality advantage in printing on paper.

Perhaps we are not far from the time when all communication will be done electronically, but we’re not quite there yet.

Excel has a range of tools that will allow you to present your work as polished and professional printed reports. This session will give you all of the skills you need to control every aspect of printing your work on paper.

Session Objectives

By the end of this session you will be able to:

- Print Preview and change paper orientation
- Use Page Layout view to adjust margins
- Use Page Setup to set margins more precisely and center the worksheet
- Set paper size and scale
- Insert, delete and preview page breaks
- Adjust page breaks using Page Break Preview
- Add auto-headers and auto-footers and set the starting page number
- Add custom headers and footers
- Specify different headers and footers for the first, odd and even pages
- Print only part of a worksheet
- Add row and column data labels and grid lines to printed output
- Print several selected worksheets and change the page order
- Suppress error messages in printouts