

An immersive developmental modelling course for new and experienced professionals, providing you with tangible skills to become a professional financial modeller.

Professional Model Build is a two-day advanced course for analysts who are brand new or already familiar with Excel and want to delve deeper. It provides a comprehensive review of all phases of PwC's model build methodology and best practice design standards, and covers advanced Excel features such as 'navigation' and 'error check' maps.

What you'll learn

Through a combination of theory, discussion, and hands-on use of Excel, this course builds on existing financial modelling and intermediate Excel skills.

You'll be given practical tips, technical skills, and a best-practice framework to apply directly to your day-to-day role.

Cost

\$2,950 per person.

Discounts can be offered for multiple attendees and in-house courses.



Day One -

- How to work faster with Excel
- Introduction to PwC's model build methodology
- Scope and specify
- Design: PwC's 10 design best practices
- Custom format, timelines, and templates
- Named ranges and arrays

Day Two -

- Lookup functions
- Error traps and master check
- Conditional and logic functions
- Navigation
- Model review and testing
- Data visualisation and dashboarding

We like to keep things energetic and engaging. The course is run by two of our experienced modelling professionals and is limited to just 15 attendees.

In addition to learning PwC's modelling methodology for building models, this course also covers PwC's 10 modelling design best practice top tips and PwC's 'Core of Spreadsheet Evil'.