

The Theta logo, featuring a stylized 'Theta' symbol followed by the word 'theta' in a lowercase sans-serif font.

Power BI

# Power BI Training

## Book your team training

Unlock the power of data visualisation with our Power BI courses. Learn essential skills to transform your data into actionable insights.

- Classroom and virtual training for your organisation
- Suitable for business and power users
- Course length: 8 hours
- Course customisation available
- Training delivered using demo data, unless specified
- Minimum of 4 / maximum of 8 students per class

**\$900 + GST per student**

## Dashboard in a Day

### From cleaning and importing data to visualisation and sharing.

Learn to connect data sources, design visualisations, and implement real-time analytics to enhance decision-making. The hands-on format allows participants to apply their knowledge immediately, making it suitable for both beginners and those looking to refine their skills.

- Introduction to Microsoft Fabric and Power BI
- Data modelling and exploration
- Accessing and preparing data
- Data Visualisation
- Power BI mobile
- Publishing and sharing reports
- Power BI mobile

## Power BI Intermediate (1 day)

### Power Query, data modelling (DAX), and visualisation.

Ideal for users who have completed the Power BI introduction or have already been using Power BI in your business and are now ready to move to the next level of Power BI training.

- Introduction to Microsoft Fabric and Power BI
- Power BI Desktop development
- Hands-on workshop
- Data transformation
- Data modelling and visualisation
- Advanced DAX techniques
- Comprehensive reporting

## Power BI Advanced (1 day)

### Data manipulation, modelling (DAX), and interactive reports.

If you've attended our DIAD and Intermediate training or have been using Power BI for an extended time, this will take you to the next level.

- Advanced report authoring
- Power BI licensing and capabilities
- Comprehensive usage scenarios
- Data shaping and modelling
- Hands-on workshops
- Composite models and aggregations
- Deploying solutions