



This course covers the following topics (any items marked with a * will be covered if time allows):

Advanced tables

- Showing URLs as icons
- Images in tables
- Sorting multiple columns
- Preventing data grouping

Conditional formatting

- Gradients and rules
- Based on a field value
- Icons and data bars

Dynamic display

- Format properties as expressions
- Examples of dynamic formatting

Analytics

- Adding constant lines
- Adding trendlines
- Showing anomalies

Decomposition tree

- How it works
- Formatting the parts
- Locking levels

Other visuals

- Key influencers
- Ribbon charts
- Waterfall charts

Q & A visuals

- Setting synonyms
- Adding FAQs
- Training Q&A visuals

Tooltips

- Tooltip backgrounds
- Dynamic report tooltips
- Visual header tooltips

Bookmarks

- Data and display properties
- Spotighting and hiding visuals
- Bookmark navigators
- Some design case studies

Quick measures

- Comparison against single items
- Line chart averages
- Listing selected items
- Running totals

Narratives

- The smart narrative visual
- Text boxes and values
- Analysing differences

What-if parameters

- Numeric range parameters
- Field parameters

Dynamic page navigation

- Page navigators
- Page navigation buttons
- Controlling with slicers
- Drill-through with slicers

Advanced drill-through

- Category vs summarized explained
- Drill-through between reports
- Disabling drill-through
- Mouse buttons/action buttons

Advanced Slicers

- Sync slicers
- Buttons to apply changes
- Tricks with slicers

Custom visuals

- Ways to import
- Pinning custom visuals
- Infographics (picture charts)

More custom visuals (*)

- The play axis visual
- Synoptic panels
- Chiclet slicer

Themes (*)

- Changing themes
- Building new themes

Mobile view (*)

- The Power BI app
- Creating a mobile view

Maximum 6 people per course. Scheduled classroom courses include lunch at a local restaurant; you can see how our online training works [here](https://www.wiseowl.co.uk/). For more information, see <https://www.wiseowl.co.uk/>.