



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

## Inputs and tracked properties

- Trigger inputs
- Using tracked properties

## Scheduling flows

- Creating a scheduled flow
- Scheduling an existing flow
- Scheduling desktop flows

## Admin tasks

- Concurrency settings
- Importing and exporting flows
- Pagination

## Databases

- SQL Server gateways
- Linking to Azure
- Connecting to databases
- Retrieving/changing data

## Office scripts

- Action Recorder
- Code Editor
- Running from Power Automate
- Sharing scripts

## Subflows and solutions

- Creating solutions
- Importing flows into solutions
- Creating subflows
- Case study: error-handling routine

## Adaptive cards

- How adaptive cards work
- Posting cards
- Processing responses

## Microsoft Graph overview

- What is MS Graph?
- Using Graph Explorer
- HTTP response actions
- Parsing Graph responses

## Advanced expressions

- Getting at workflow information
- Generating URLs
- Using other reference functions

## Working with social media

- Connecting to Twitter
- Monitoring tweets
- Collating results

## Azure Logic Apps overview

- Azure Logic Apps vs Power Automate
- The tools you'll need
- The web-based designer
- Creating basic ALA apps

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