



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

<p>Behind the scenes</p> <ul style="list-style-type: none">• Understanding how AI works• Using this understanding <p>Comparing AI tools</p> <ul style="list-style-type: none">• ChatGPT• Copilot• Gemini (formerly Bard)• Comparing costs of each <p>Writing code for dummies</p> <ul style="list-style-type: none">• Generating VBA macros• Tips on SQL queries• Python programming <p>Prompt engineering</p> <ul style="list-style-type: none">• Creating context• Prompt techniques• Using analogies and examples• Sensitivity versus specificity <p>Advanced prompt engineering</p> <ul style="list-style-type: none">• Iterative refinement• Feedback loops• Role-playing• Strawman vs Steelman <p>Different input methods</p> <ul style="list-style-type: none">• Uploading files• Voice prompts• Using images as inputs• Live web browsing <p>Preparation of data</p> <ul style="list-style-type: none">• Pre-processing• Techniques for data cleansing	<p>Formatting outputs</p> <ul style="list-style-type: none">• Choosing the detail level• Lists and tables• Choosing output formats• Exporting results <p>Copilot within Excel</p> <ul style="list-style-type: none">• Licensing costs• How to use effectively• Checking formulae <p>Copilot within 365</p> <ul style="list-style-type: none">• Using Copilot in PowerPoint• Using Copilot in Word• Other Copilot uses <p>Working with images</p> <ul style="list-style-type: none">• Tips for generating images• Using Dall-E• Modifying images <p>Customising ChatGPT</p> <ul style="list-style-type: none">• Keyboard short-cuts• Renaming and deleting questions• Archiving chats• Turning off chat history <p>Variables in ChatGPT</p> <ul style="list-style-type: none">• Creating variables• Referencing variables• Combining in templates <p>The GPT store</p> <ul style="list-style-type: none">• Plug-ins vs GPTs• Useful GPTs available• ChatGPT Team	<p>Specialised AI tools</p> <ul style="list-style-type: none">• Productivity tools• Information retrieval• Advanced data analysis <p>Real world case studies</p> <ul style="list-style-type: none">• Typical business problems• Worked examples of using AI <p>Creating your own GPTs (*)</p> <ul style="list-style-type: none">• The ChatGPT API• Design issues• Addressing confidentiality <p>Virtual assistants (*)</p> <ul style="list-style-type: none">• Creating a virtual assistant• Reminders• Scheduling <p>Moderation (*)</p> <ul style="list-style-type: none">• How AI moderation works• Jail-breaking AI tools
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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/>.