

OSIRISBORN STUDIO · LEARNING PACK



Prompt Engineering

Get professional results from the AI you already pay for.

TWENTY MODULES · TEMPLATES · WORKBOOK · 30-DAY PLAN · REFERENCE KIT

PROMPT ENGINEERING · COMPLETE EDITION

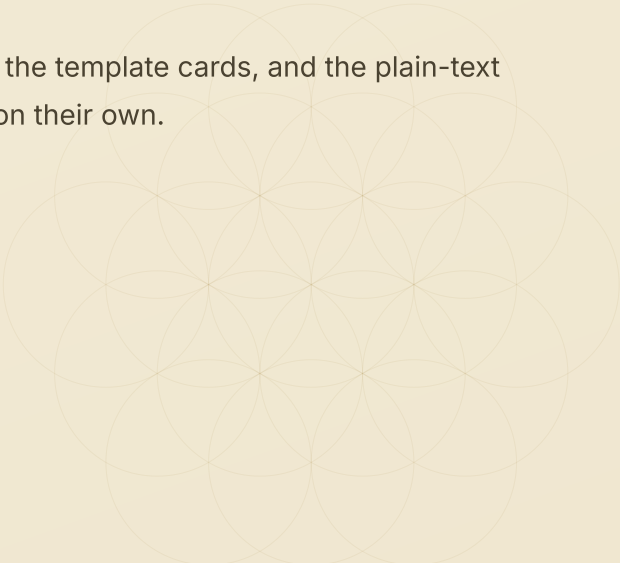
— COMPLETE EDITION

In this volume

Everything from the Prompt Engineering pack, bound in reading order. Work through the handbook front to back, or let the 30-Day Plan on page 89 sequence it for you. The workbook's ruled pages are made to be written in.

01	PAGE 04	The Handbook · The complete course: twenty modules, from your first prompt to your own library
02	PAGE 58	Prompt Templates · Every template, ready to fill, with the plain-text working copy alongside
03	PAGE 69	Exercise Workbook · Twenty exercises with space to work and solutions to check against
04	PAGE 89	The 30-Day Plan · Fifteen minutes a day for a month, sequenced for you
05	PAGE 96	Cheat Sheet · The essentials on two pages, made to sit by your keyboard
06	PAGE 99	Template Cards · Ten cut-out cards for the templates you reach for most

Digital copies of the cheat sheet, the method poster, the template cards, and the plain-text template file ship alongside this book, sized to print on their own.



CONTENTS

The whole course

PART ONE • FOUNDATIONS

- 01 What you're actually talking to
- 02 How the model reads your words
- 03 The anatomy of a strong prompt

PART TWO • CORE TECHNIQUES

- 04 Show, don't tell
- 05 Make it think
- 06 Give it your world
- 07 Control the voice
- 08 Shape the output

PART THREE • GETTING IT RIGHT

- 09 The refinement loop
- 10 When it gets it wrong
- 11 Guardrails and honesty
- 12 Judging the output

PART FOUR • WORKING AT SCALE

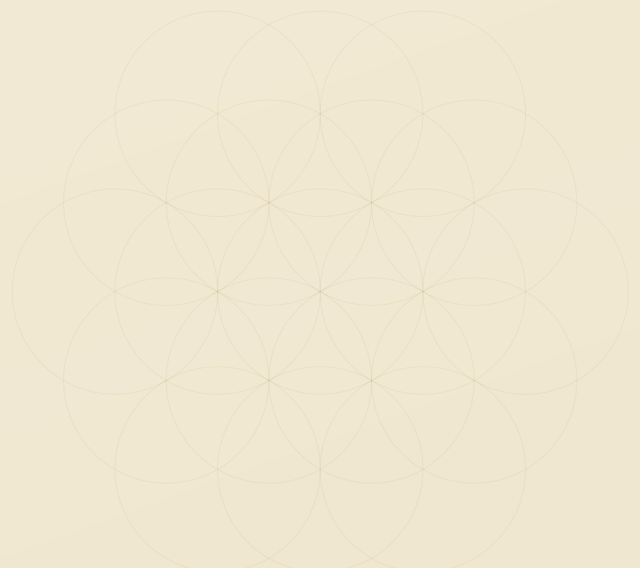
- 13 Personas and custom setups
- 14 Breaking big jobs into steps
- 15 Reusable templates

PART FIVE • PLAYBOOKS

- 16 Writing and communication
- 17 Research and summarising
- 18 Planning, decisions and admin
- 19 Learning anything

CAPSTONE & REFERENCE

- 20 Building your prompt library
- Glossary of terms



— START HERE

How to use this pack

This pack teaches you to get professional results from AI tools like ChatGPT and Claude. It assumes no technical background. If you can type a message into one of these tools, you have everything you need.

Work through it in order. Each module builds on the one before, and the skills stack. You will get far more from it by doing the exercises than by only reading, because prompting is a practical skill, like cooking or driving. Reading about it helps. Doing it is what makes it stick.

Read with an AI tool open beside you. Every example is something to try, not just something to look at.

What is in the pack.

- This handbook, which teaches every technique with worked examples you can follow.
- A set of prompt templates you can copy and adapt for your own work.
- An exercise workbook, with tasks and worked solutions so you can check yourself.
- A quick-reference cheat sheet, template cards, and a one-page map of the whole method.

The running thread. As you go, you will build your own prompt library: a personal collection of the prompts that work for your actual life and work. Each module adds to it. By the last page you will have a toolkit you use for years, not a book you read once.

One note on the examples. AI tools change often, and the exact wording of a reply will vary from the ones shown here. That is normal. The techniques are what matter, and they hold regardless of the tool or version.

Module 02

How the model reads your words

Now you know what it is. This module is about how it treats what you type. Four small facts, and each one changes how you phrase things for the better.

It fills every gap with the average

When you leave something unsaid, the model does not stop to ask. It fills the gap with the most common, middle-of-the-road version, because that is the most probable continuation. Ask for “a poem” and you get the most average poem imaginable. Ask for “some marketing ideas” and you get the ones you could have guessed yourself.

Every specific you add pulls the result away from average and toward what you actually want. Watch the difference:

VAGUE

Give me some marketing ideas.

SPECIFIC

Give me five marketing ideas for a small independent bakery in a commuter town, with a budget of about fifty pounds a month and no time for daily social media.

Same request underneath. The second one is useful because you have removed the model's room to be generic. This is the whole reason specificity matters, and it is the single habit that improves results the fastest.

Exact words steer harder than you think

The model weighs the precise words you choose. "Summarise", "explain", and "rewrite" pull in genuinely different directions. "Brief" and "thorough" change the length. Naming a tone, an audience, or a length does real, measurable work on the result. Sloppy words give sloppy steering. Precise words give precise steering.

Recent and specific text pulls hardest

What you say most recently, and most specifically, carries the most weight. If you contradict yourself, the later instruction usually wins. If you bury the real request under a paragraph of throat-clearing, you dilute it. Say the important thing plainly, and keep it near the end where it lands hardest.

Order matters

A reliable order follows from everything above: setup first, material in the middle, instruction last. Tell it who it is and what it is doing, then give it the material to work with, then state the actual request. That mirrors how it weighs things, and it consistently gives cleaner results than the same information in a jumble.

RECAP • YOU CAN NOW

- ☒ Turn a vague request into a specific one, and know why that alone lifts quality.
- ☒ Choose exact words on purpose, knowing they steer the result.
- ☒ Put the important instruction late and clear, and order a prompt setup, material, instruction.

You now understand the machine and how it reads you. Time to put a proper shape on your prompts.



OSIRISBORN STUDIO · LEARNING PACK

Use AI like a professional.

Most people type a wish and hope. This pack hands you the method the results actually come from: build the prompt, steer the draft, judge when to trust it, and keep what works in a library that compounds. Twenty short modules, worked examples throughout, and a reference kit you will still be using in a year.

- ◆ The twenty-module course
- ◆ Every template, ready to fill
- ◆ The exercise workbook
- ◆ The 30-day plan
- ◆ Cheat sheet, cards, and poster

Osirisborn Studio builds software, games, and practical AI tools. In-person and team training on this method is available on request.

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