



BY LEARNSTACK

Explain this like I am 17... -> better prompt, better answer

2026 EDITION

ChatGPT Prompts Bible

for Students

120+ Ready-to-Use Prompts to Study Smarter, Write Better & Save Time

Study Prompts

Essay Writing

Exam Prep

Research

Productivity

AI Literacy

Secret Workflows

Learn. Build. Grow.

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About This Handbook

A practical prompt library for smarter studying, safer AI use, and better academic workflows.

This handbook is a student-friendly guide to using ChatGPT as a tutor, thinking partner, writing coach, revision assistant, and productivity helper. It gives you copy-paste-ready prompts for studying, essays, research, exams, coding, presentations, applications, language learning, and time management.

The goal is not to replace your learning. The goal is to help you understand faster, practice better, organize your ideas, and get unstuck without losing your own voice or academic integrity.

Read Chapters 1-5 once to understand the method. Then use Chapter 6 as your prompt library, Chapter 7 as your advanced workflow playbook, and Chapter 12 as your quick reference before every study session.

INFO: LEARNING PATH

Understand ChatGPT -> learn prompting basics -> use AI responsibly -> copy proven prompts -> refine outputs -> verify facts -> submit only work you understand.

SECRET: THE STUDENT FORMULA

The best student prompt is not a command. It is a mini-brief: goal + context + source material + level + output format + rules + follow-up task.

CAUTION: ACADEMIC INTEGRITY

Do not submit AI-generated work as your own when your school or instructor prohibits it. Use this book to learn, revise, practice, and verify - not to skip the work.

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More resources:

<https://linktr.ee/LearnStack>

Inside This Guide

● **120+ prompts**
copy-paste ready

● **30 FAQ answers**
student-focused

● **10 fix-my-prompt cases**
before and after

● **Secret workflows**
prompt like a pro

● **Integrity checklist**
before you submit

USE IT LIKE THIS

Copy the prompt, replace [BRACKETS], paste your notes or assignment rules, then ask for feedback, examples, and a quiz.

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HOW TO USE THE PDF

Use the prompts as templates, not magic spells. Your best results come when you paste your actual class notes, rubric, attempt, mistake, or goal.

SHORTCUT

Need help fast? Go to Chapter 12, choose a one-line prompt, then open Chapter 6 for the full version.

01

Introduction to ChatGPT & Prompting

Understand what prompts are and why clear instructions change everything.

Reader promise: short explanations, practical examples, and prompts you can actually use today.

1.1 What is ChatGPT?

ChatGPT is a conversational AI tool that can generate, explain, summarize, reorganize, and transform text based on the instructions you give it. For students, the most useful mindset is simple: treat it like a patient study partner, not like a search engine or a homework machine.

INFO: THE BIG IDEA

ChatGPT does not understand your class context unless you provide it. The clearer your prompt, the more useful the response becomes. Specific input leads to specific output.

1.2 What is a Prompt?

A prompt is your instruction. It can be a question, task, example, role, constraint, document, rubric, or correction. A good prompt gives ChatGPT enough context to produce a useful answer on the first or second try.

Starter Prompt

Your First Useful Prompt

I am studying [SUBJECT] at [GRADE/LEVEL]. I need help understanding [TOPIC]. Explain it in simple language, give one real-world analogy, then quiz me with 5 questions. Do not give answers until I try.

COPY-PASTE PROMPT

Use: When you want to learn a topic instead of just reading a summary.

Follow-up: Now make the quiz harder and explain any wrong answers.

01

Introduction to ChatGPT & Prompting

The difference between lazy prompts and learning prompts.

Reader promise: short explanations, practical examples, and prompts you can actually use today.

1.3 Why Prompting Well Matters

| Weak Prompt | Problem | Stronger Version |
|-------------------------|---------------------------------------|---|
| Weak prompt | Why it fails | Better prompt |
| Explain photosynthesis. | No level, format, or goal. | Explain photosynthesis to a Grade 10 student using a factory analogy, then quiz me. |
| Write my essay. | Academic integrity risk and no voice. | Help me create an outline for my own essay based on this thesis and rubric. |
| Summarize this. | No length or focus. | Summarize this into 8 bullet points for exam revision, with key terms bolded. |

CAUTION: DO NOT OUTSOURCE UNDERSTANDING

If you cannot explain an AI-generated answer in your own words, you are not ready to use it in schoolwork. Ask for teaching, examples, and practice first.

1.4 What ChatGPT Is Best At for Students

- Explaining difficult ideas at your level
- Turning messy notes into study materials
- Creating practice quizzes and flashcards
- Giving feedback on your drafts
- Helping you plan time and break down projects
- Acting as a Socratic tutor that asks questions instead of giving answers

01

Introduction to ChatGPT & Prompting

A simple decision rule for every student.

Reader promise: short explanations, practical examples, and prompts you can actually use today.

1.5 The LearnStack AI Study Rule

RULE

Use ChatGPT to understand, organize, practice, critique, and revise. Do not use it to fake knowledge, invent sources, or bypass your teacher's rules.

Learn

Ask it to teach a concept, create analogies, or quiz you.

Build

Ask it to help you produce outlines, plans, flashcards, or study systems.

Grow

Ask it to critique your thinking and show what to improve next.

1.6 Quick Start: The 5-Part Prompt Formula

- Role: Act as a patient tutor / examiner / editor.
- Context: I am in [GRADE] studying [SUBJECT].
- Task: Help me [LEARN / PLAN / REVISE / PRACTICE].
- Format: Give a table / checklist / quiz / outline.
- Rules: Ask me questions first / do not give final answers / use simple language.

02

Why Prompt Engineering Matters

Better prompts save time, improve understanding, and reduce boring AI output.

Reader promise: short explanations, practical examples, and prompts you can actually use today.

2.1 Why Students Should Learn This

Prompt engineering is not just a tech skill. It is a communication skill. You learn to define goals, give context, request formats, evaluate results, and improve through feedback. These habits transfer to essays, interviews, projects, and future work.

TIP: PROMPTING IS THINKING

The act of writing a clear prompt forces you to clarify what you actually need. That alone improves your learning.

| Input | Output | Better Outcome |
|------------------|--------------------|---|
| Lazy prompt | Typical result | Strong prompt result |
| Make notes. | Generic bullets. | Exam-ready notes grouped by topic, with definitions and examples. |
| Help with essay. | Vague essay draft. | Argument map, thesis options, counterarguments, and outline. |
| Quiz me. | Random questions. | Targeted active recall with difficulty levels and corrections. |

02

Why Prompt Engineering Matters

The before-and-after effect.

Reader promise: short explanations, practical examples, and prompts you can actually use today.

2.2 Before / After Example

Before

Weak Prompt

```
Explain climate change.
```

COPY-PASTE PROMPT

Use: This gives an answer, but it may be too broad and not matched to your class.

Follow-up: Make it shorter.

After

Strong Prompt

```
Act as my Grade [LEVEL] science tutor. Explain climate change in 6 bullet points using simple language, one analogy, and 3 common exam mistakes. End with a 5-question quiz and wait for my answers before revealing solutions.
```

COPY-PASTE PROMPT

Use: This creates a teaching session, not just a paragraph.

Follow-up: Now ask me one question at a time and correct me.

SECRET: ASK FOR A LEARNING LOOP

The best prompts produce a loop: explanation -> example -> quiz -> feedback -> next level. This is how you turn ChatGPT into a tutor.

02

Why Prompt Engineering Matters

Skills that compound.

Reader promise: short explanations, practical examples, and prompts you can actually use today.

2.3 Prompting Skills You Build

Clarity

You learn to define the exact problem.

Constraint thinking

You learn to say what the output must include and avoid.

Revision

You learn to improve a result instead of accepting the first version.

Critical thinking

You learn to check facts, assumptions, and weak logic.

Communication

You learn to write instructions people and tools can follow.

CAUTION: FASTER IS NOT ALWAYS BETTER

A fast answer is not automatically a correct answer. For schoolwork, speed matters only after understanding and verification.

03

Responsible AI & Academic Integrity

Use AI to learn, not to fake learning.

Reader promise: short explanations, practical examples, and prompts you can actually use today.

3.1 The Line: Learning vs. Skipping

| Action | Helpful Use | Risky Use |
|---------------------|--|---|
| Use AI to... | Usually OK when allowed | Avoid |
| Understand concepts | Ask for explanations, examples, quizzes. | Submitting AI text as your own answer. |
| Improve writing | Ask for feedback on your draft. | Asking AI to invent your whole essay. |
| Study efficiently | Turn your notes into flashcards. | Using AI without reading the source material. |
| Check logic | Ask for weaknesses and counterarguments. | Trusting made-up facts or citations. |

INFO: POLICIES VARY

Some schools allow AI as a tutor; some restrict it; some require disclosure. Always follow your institution, course, and assignment rules.

03

Responsible AI & Academic Integrity

Verify before you trust.

Reader promise: short explanations, practical examples, and prompts you can actually use today.

3.2 Why Verification Matters

AI can produce confident-sounding but incorrect facts, fake citations, wrong dates, flawed math, or outdated information. Your job is to treat AI output as a draft, not as final truth.

CAUTION: HALLUCINATIONS

Before submitting or sharing anything, verify facts, dates, quotes, formulas, and citations with your textbook, teacher, official course material, or reliable sources.

Verification

Source-Check Prompt

Here is an answer I got from ChatGPT: [PASTE ANSWER]. Create a verification checklist for it. Identify which claims need sources, which facts may be outdated, and what I should check in my textbook or official sources before using it.

COPY-PASTE PROMPT

Use: Use this before relying on any factual answer.

Follow-up: Now convert the checklist into 5 exact search/source-check tasks.

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