

# AI Quick Tips for Educators

**Our CLEAR strategy for making the most of AI**  
Reclaim your planning period and optimize your use of AI chatbots like ChatGPT with these helpful strategies for educators.

## C

### Context

Clarify the context for the AI assistant by providing background information and relevant details.

○ SUBJECT, GRADE, STANDARD, TOPIC

**For example:**

"I am a 4<sup>th</sup>-grade teacher preparing a lesson on solving multistep word problems posed with whole numbers and having whole-number answers using the four operations. The lesson should include sample problems in which remainders must be interpreted."

## L

### Limitations

Set constraints for the response.

○ WORD COUNT, PAGE LIMIT, TIME LIMIT, EXCLUSIONS

**For example:**

"The lesson plan should be designed for 90 minutes of math instruction over the course of three days and offer examples of differentiation for 4<sup>th</sup> graders with reading difficulties."

## E

### End Goal

Specify the desired end goal or deliverable.

○ DOK LEVEL, STATE STANDARD, LEARNING GOAL

**For example:**

"Create a detailed lesson plan that outlines the objectives, materials needed, activities, and assessment methods for Common Core State Standard 4.OA.A.3 (or your relevant state standard)."

## A

### Assign a Role

Assign a role for the AI assistant to adopt while responding to your request.

○ GRADE, SUBJECT, TITLE

**For example:**

"You are a mathematics instructional coach and want to see evidence that students can represent multistep word problems posed with whole numbers with a letter standing in for the unknown quantity."

## R

### Refine

Refine the prompt as needed.

○ SCOPE, TONE

**For example:**

"Identify another CCSS math standard (or another relevant standard) for 4<sup>th</sup> grade that would make a logical next mini-unit."



For more useful AI hacks, read  
"Making the Most of LLMs"  
by AI Content Engineer Josh Fisher

[www.carnegielearning.com/blog/making-the-most-of-chatgpt](http://www.carnegielearning.com/blog/making-the-most-of-chatgpt)

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