

Lesson Planning

Once you've finished this video, you'll know:

- How AI can open up new ways to improve lesson planning in classrooms.
- Which tools and prompts work best for creating AI-powered lesson plans.
- What the downsides are of depending too much on AI for lesson planning.



Learn with Ms.Smith



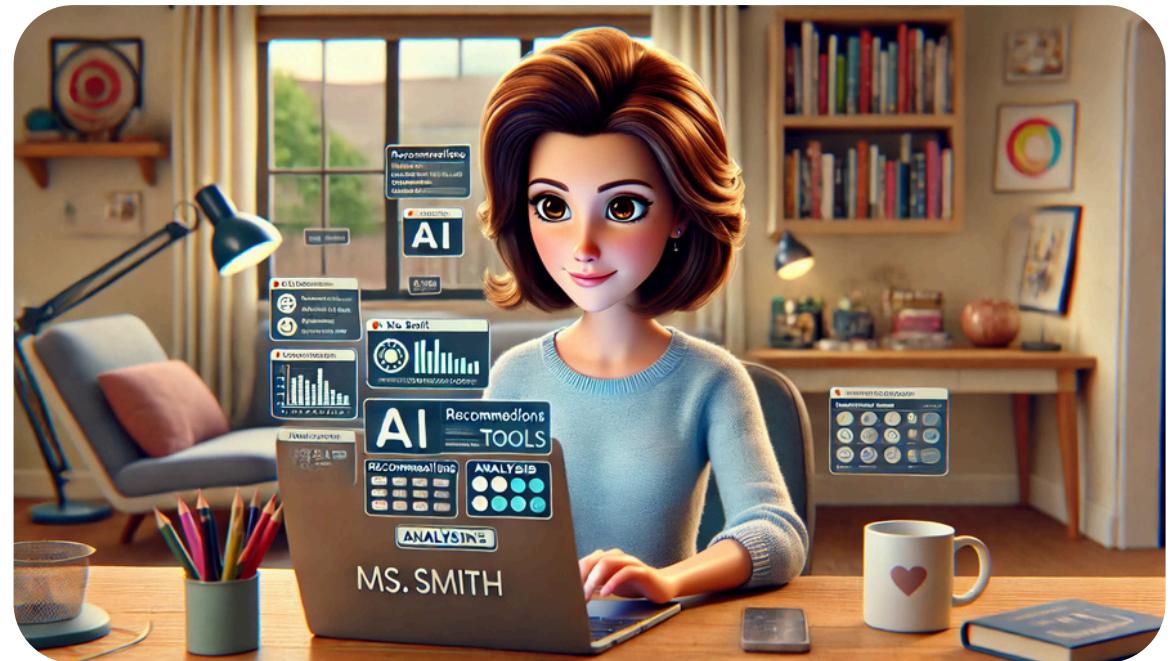
Challenge



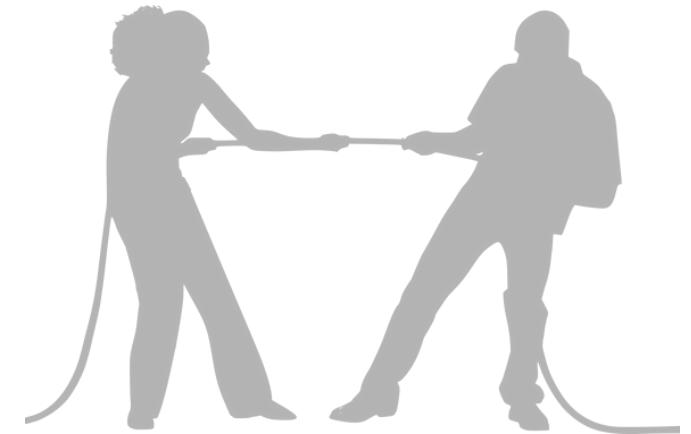
Opportunity



Time constraints



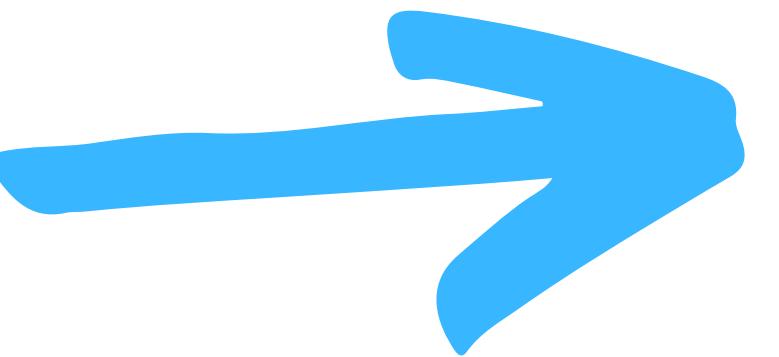
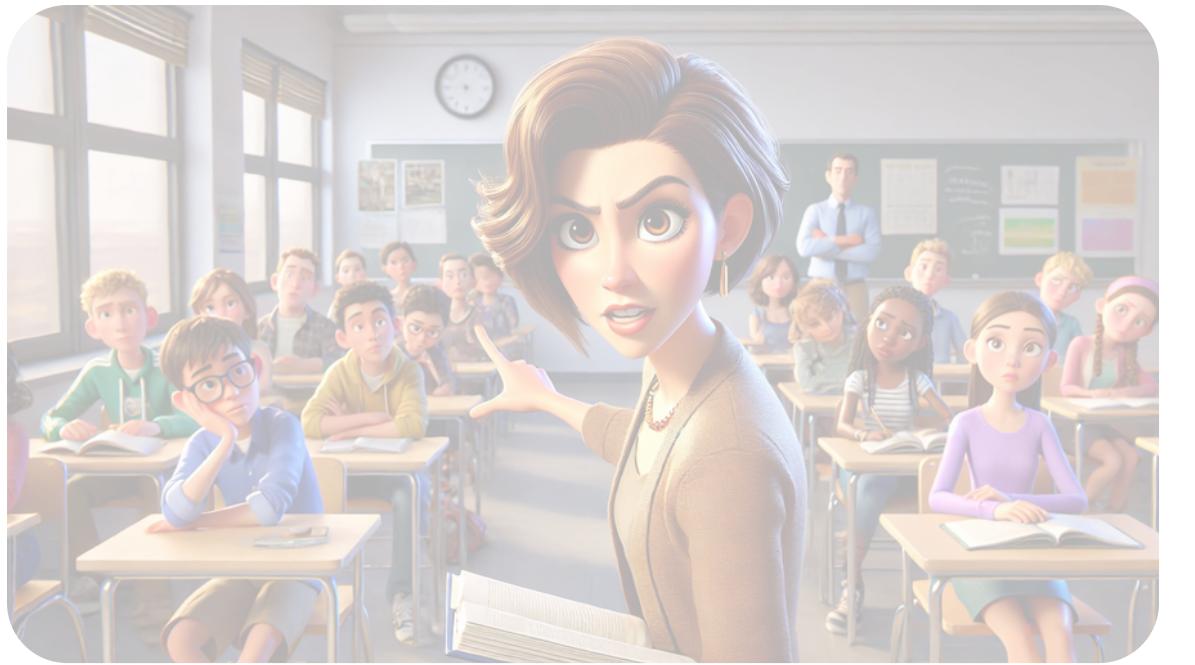
Efficiency



Diverse Learning Needs



Optimization

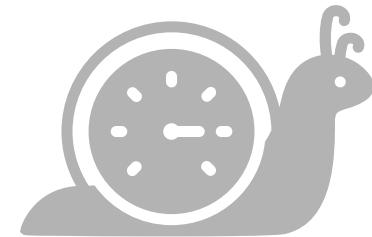


Low Engagement



High Engagement

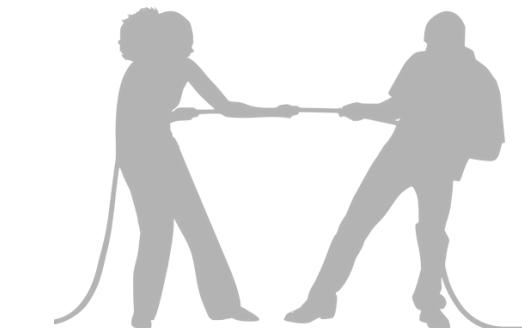
To Recap:



Time constraints



Efficiency



Diverse Learning Needs



Optimization



Low Engagement



High Engagement

MODULE LESSON PLANNING



BEGINNER



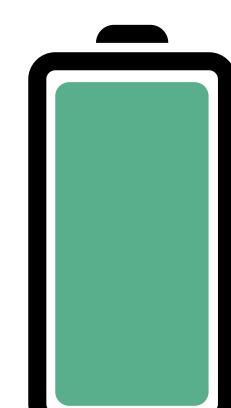
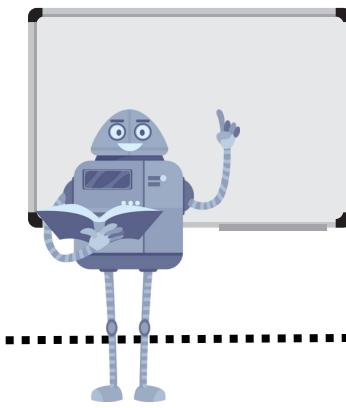
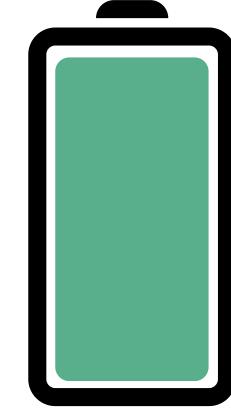
INTERMEDIATE

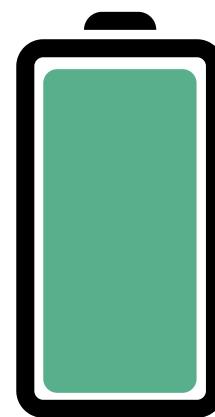
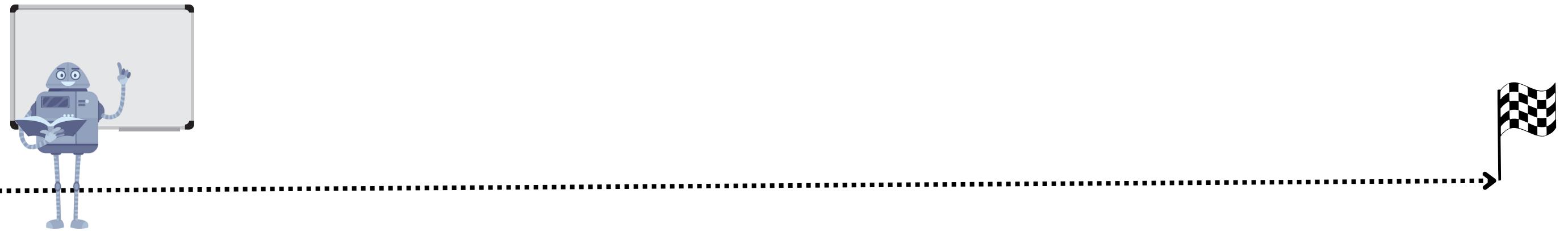
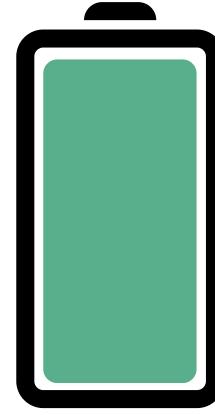


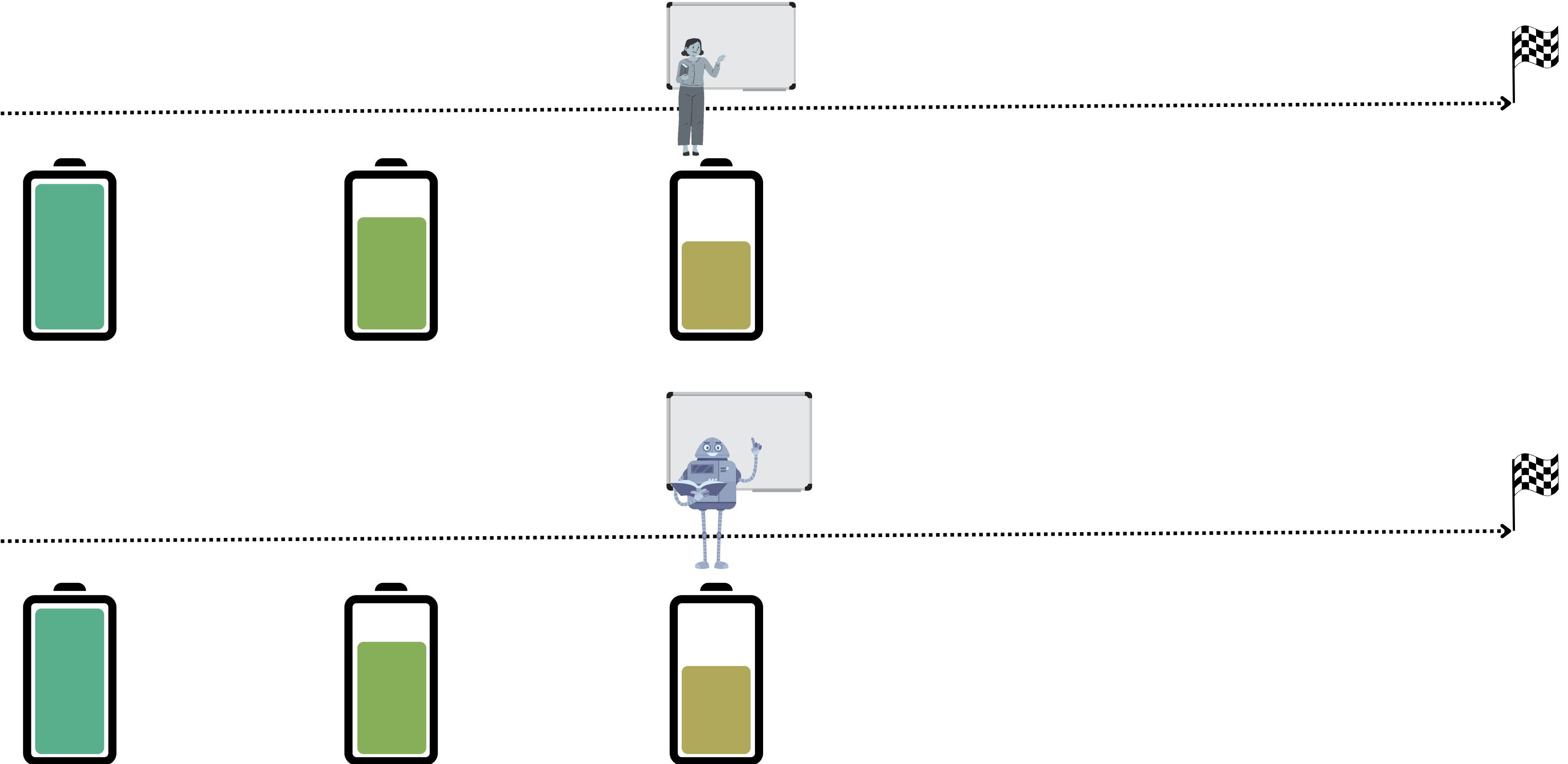
EXPERT

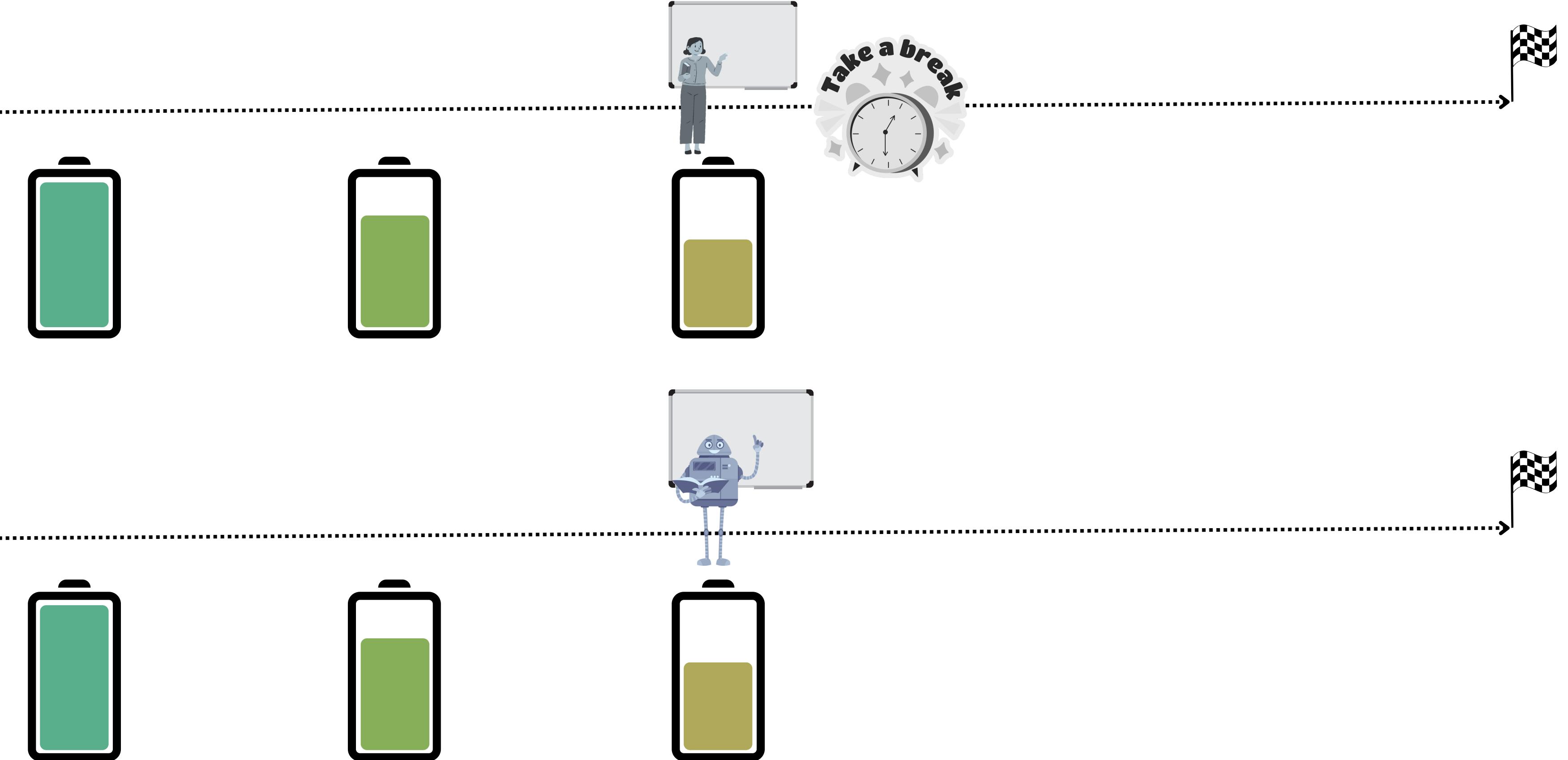
Implications of using AI

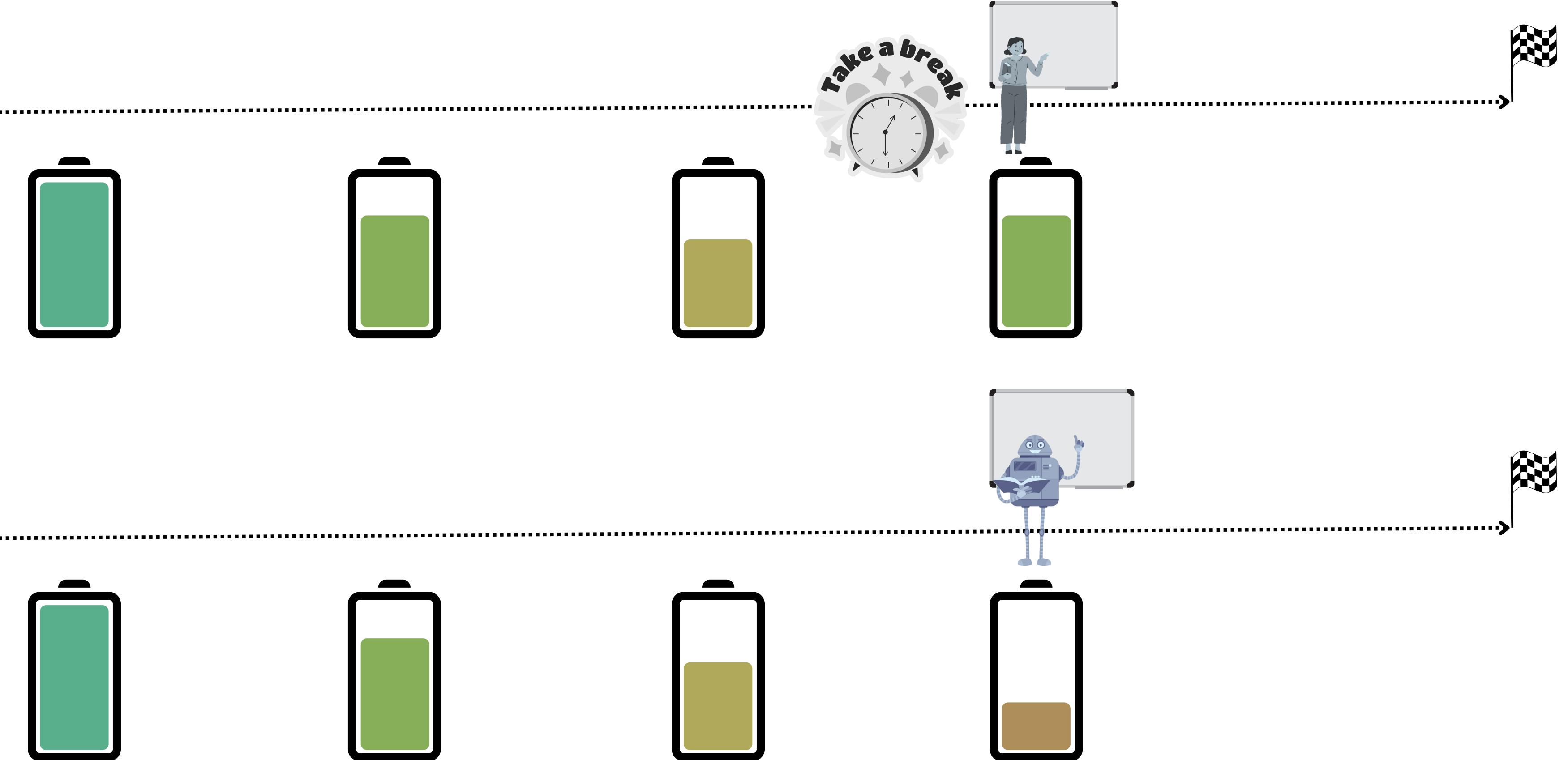


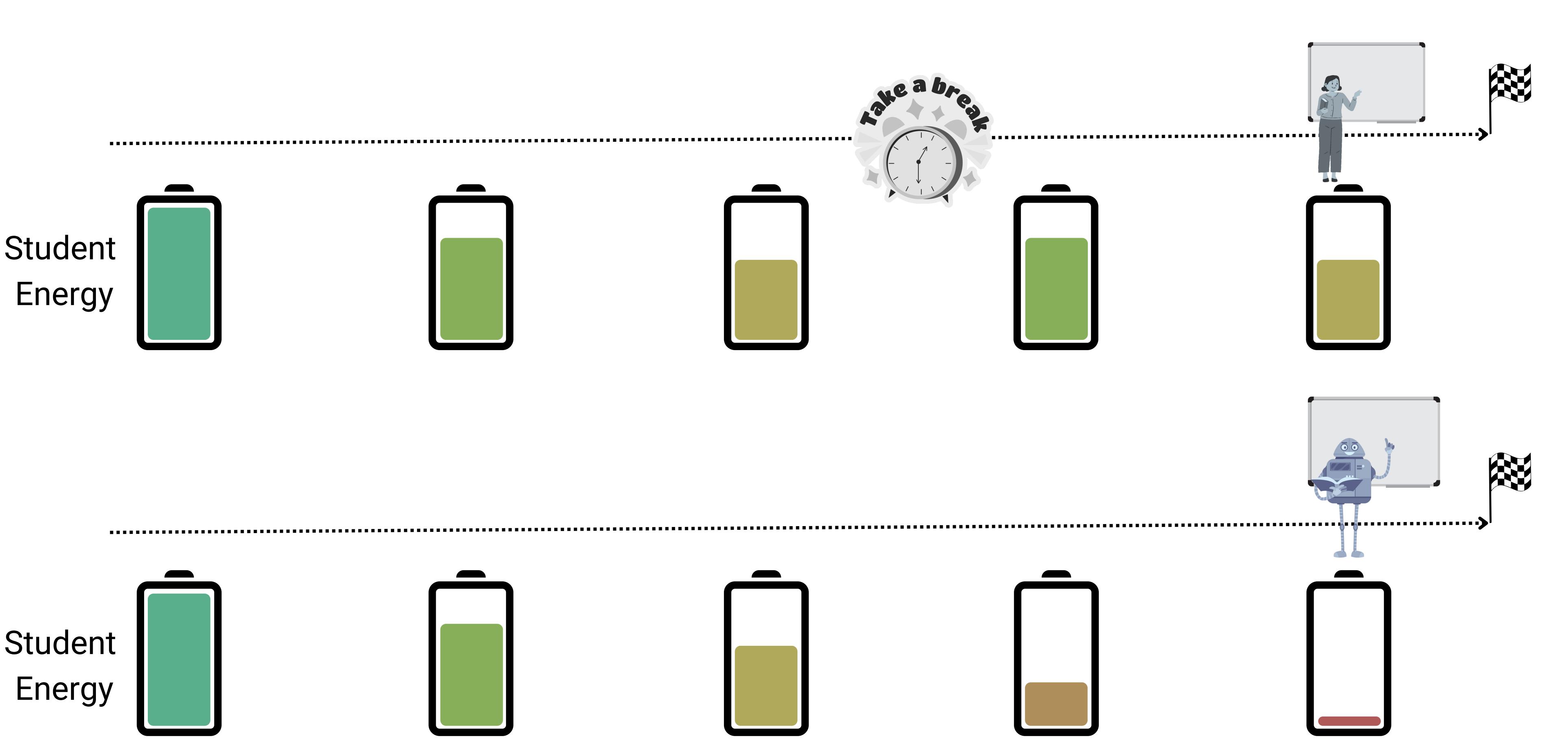


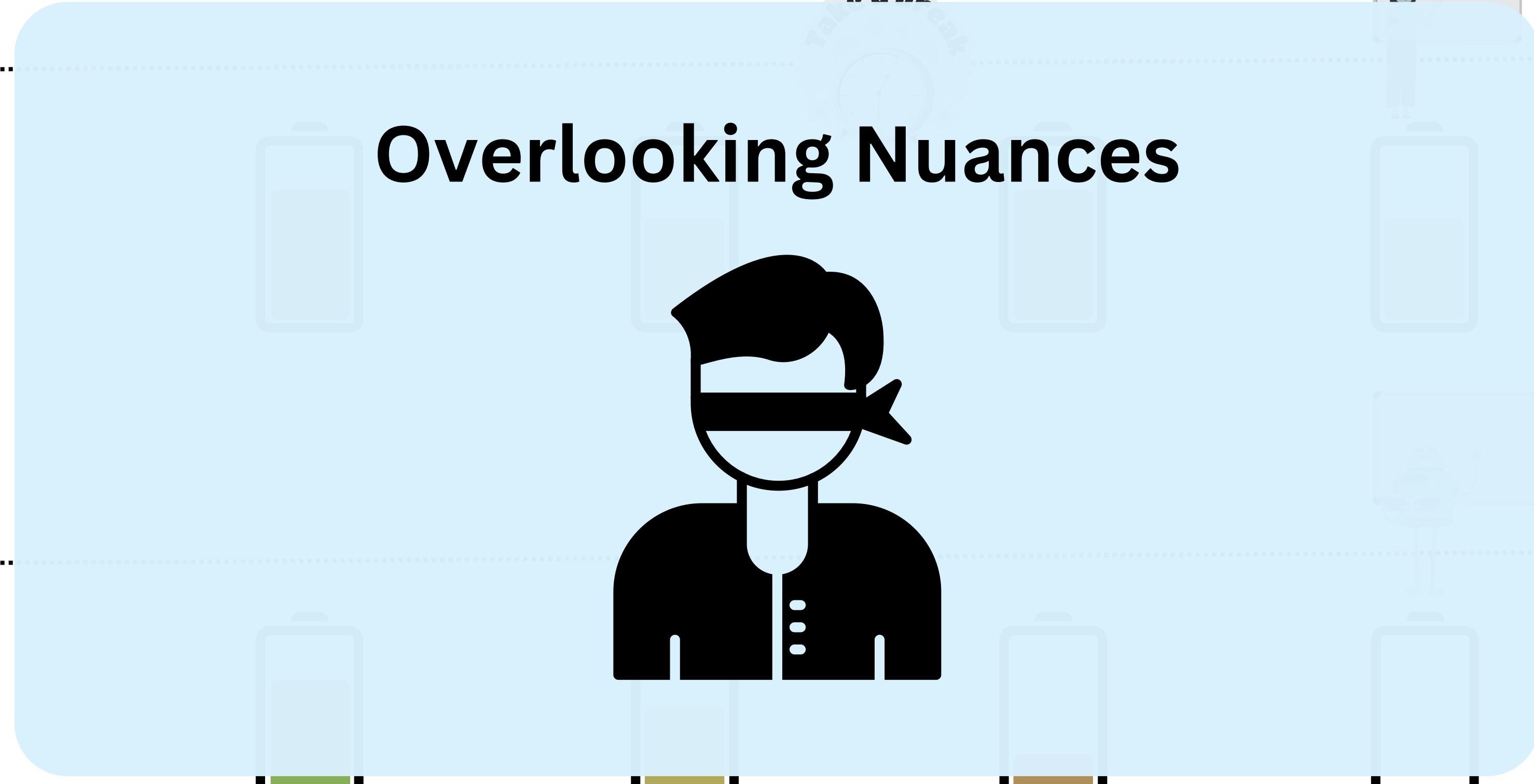




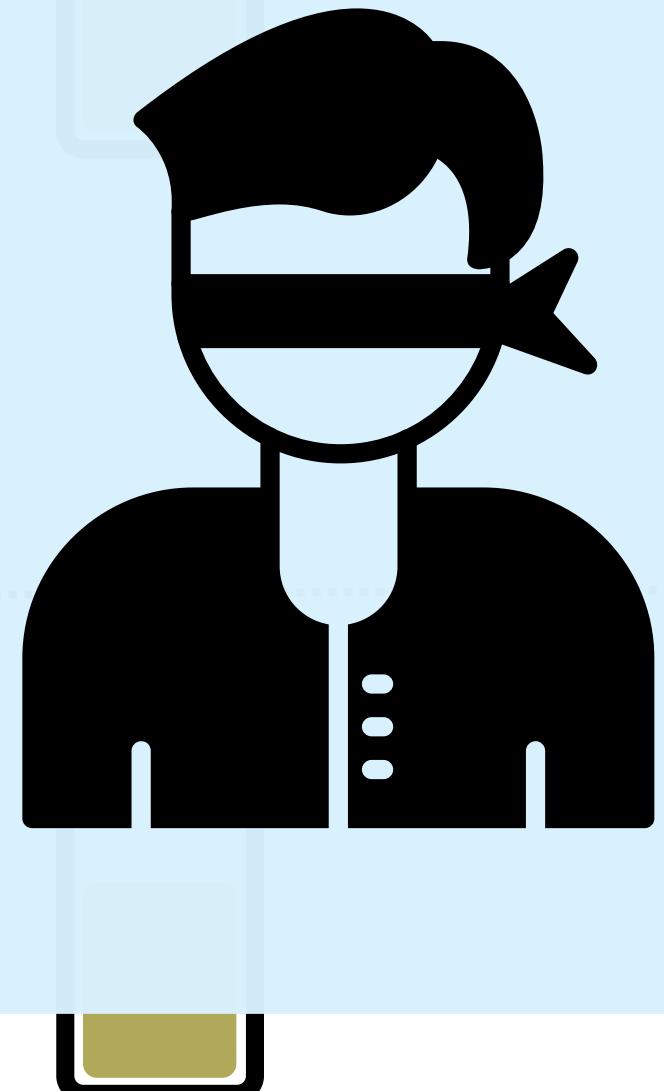








Overlooking Nuances

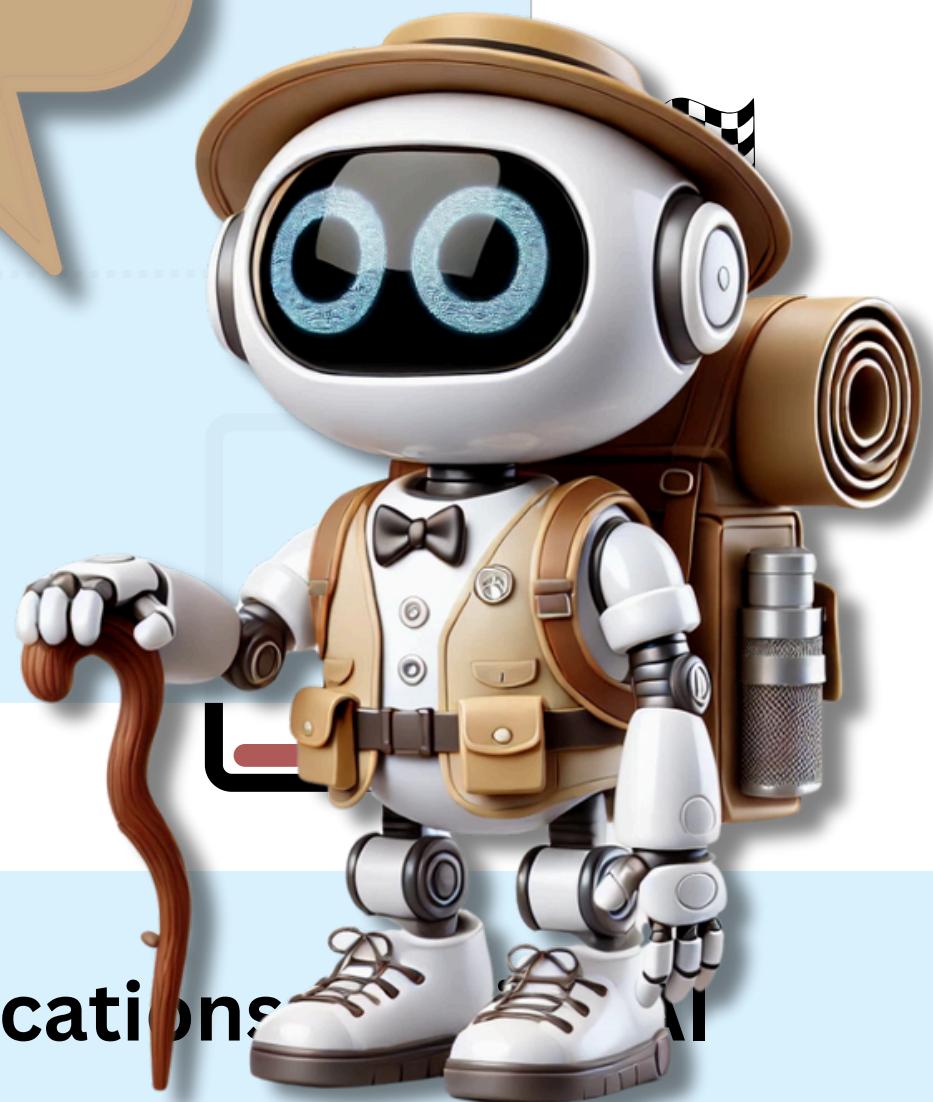
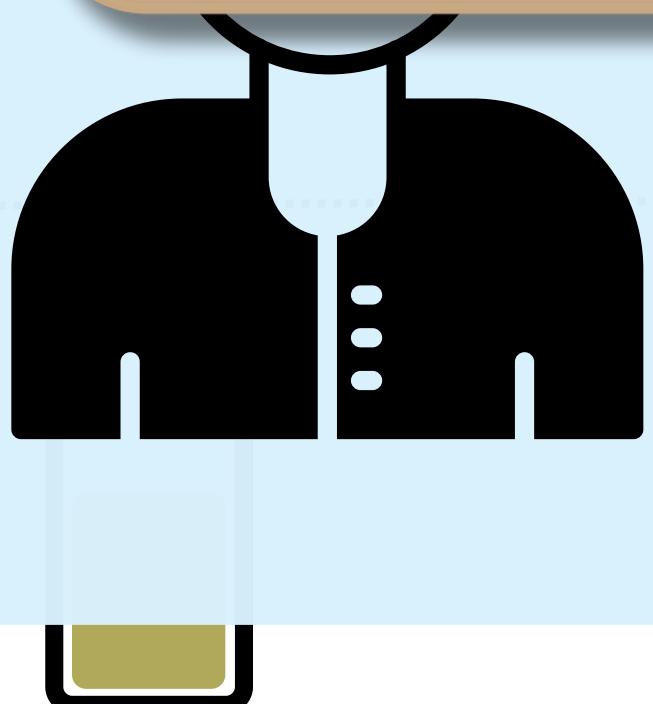


Overlooking Nuances

Other nuances include

...

...





1 Do it yourself



2 Use AI



1

Do it yourself

Efficiency Misconception

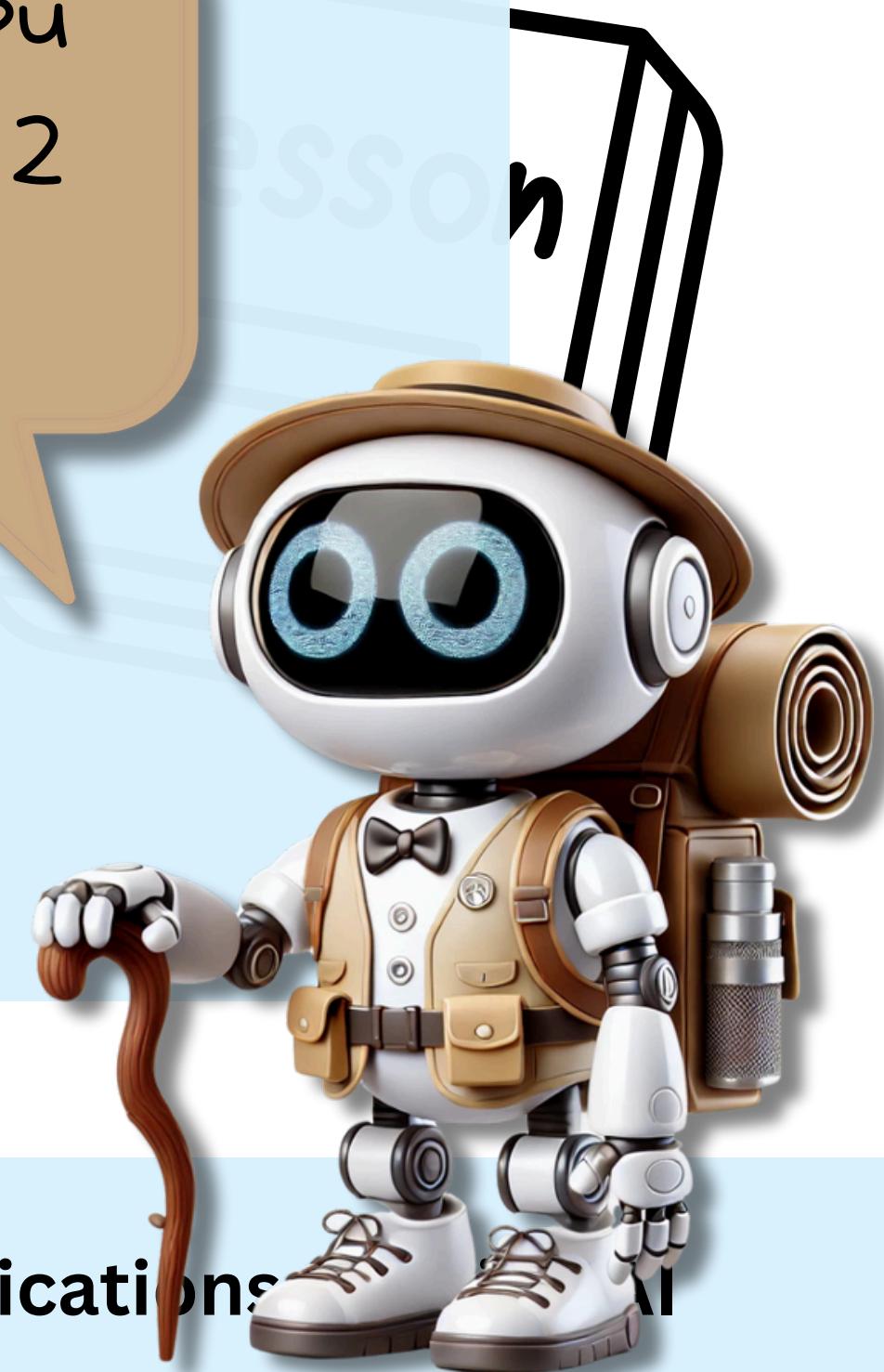


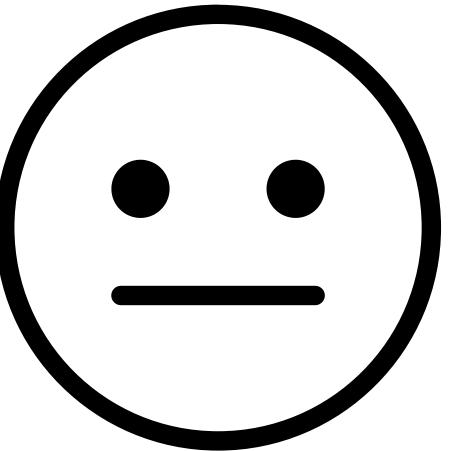
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Do it yourself

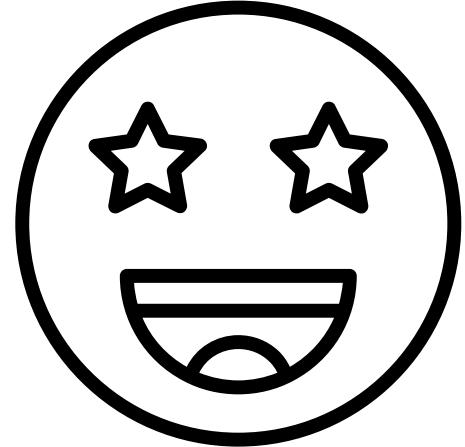
Efficiency with AI

Quick rule of thumb if you
can do the assignment in 2
minutes don't use AI





VS

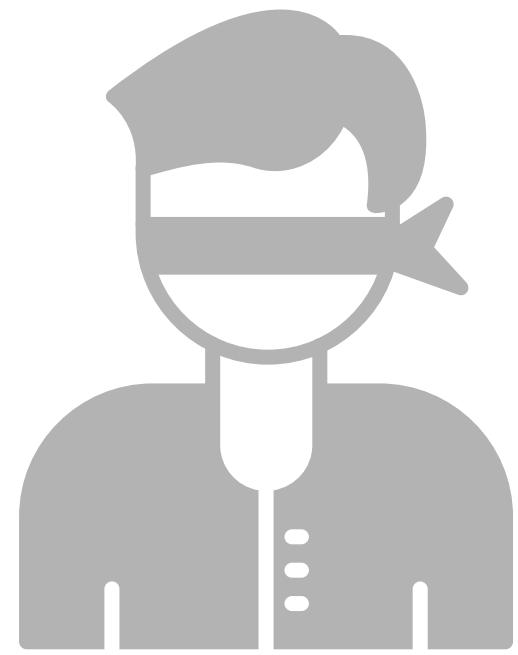


Over-standardisation



To Recap:

Overlooking Nuances



Efficiency
Misconception



Over-standardisation



Exit Ticket

Based on today's lesson, set two specific goals for integrating AI into your lesson planning over the next month. Outline the steps you will take to achieve these goals.