

UPchieve Coaching Strategies

Coaching Strategy	Action Steps	Real life examples
Build rapport	 Use students' names early and often Ask students how they are and make them feel welcome Use positive words, !!!, and :) 	Hi Jemimah! How are you today? :)
Understand the assignment or task	 Ask questions about the assignment Set reasonable expectations 	Could you share the rubric, please? Let's focus on problems 3 & 4 during our time together!
Determine what students know & start there	 Use questions to assess what students know already Accept your student's level of understanding and start there 	Could you define this word? What's the first step? No worries, let's start from the beginning!
Ask probing questions	 Clarify and advance thinking Guide next steps Check understanding 	Can you explain how you found that? How areandsimilar? Do you understand my explanation? What would we do next?
Breakdown concepts	 Explain foundational concepts Provide "tools" like outlines or formulas Give students time to work on & process smaller concepts 	The first step in mitosis is Here's an outline for an argumentative essay, let's see if we can fill it out. I'll wait while you try this step again!
Encourage students	 Express your belief in students' capabilities, especially if they're struggling or behind Keep positive when students make mistakes 	We'll work through it together, this is a confusing concept. I believe in you! Excellent effort, I appreciate you sharing your answer. Let's look back at
Give specific praise	 Provide specific, authentic praise Focus on actions, like effort and persistence Celebrate progress 	Great job solving that problem! You persevered using the formula we reviewed. Congrats on the hard work today! You have a full outline now:)

Our Favorite Coaching Questions

Questions to determine what students already know

- What would you like to learn more about?
- What do you already know about this?
- How do you define...? <key vocabulary>
- How would you describe <key concept> in your own words?
- What's the first step?
- What have you already tried?
- What did you learn in class that we might use in this assignment?
- What's the formula we should use?

Questions to help uncover a student's thought process

- Can you say more about...?
- Can you show me what you mean by...?
- Can you tell me more about why you took that step?
- Can you tell me more about your thoughts on that? Why do you think that works?
- How do you know?
- What evidence/proof/theory supports this?
- Why do you say that?
- Why?

Questions to guide student's thinking

- What's the next step?
- If <insert hint/formula/definition> then what should we do?
- What would be an example of...?
- What do you think causes this to happen...? Why:?
- What would be an alternative?
- How are...and ...similar?
- What is a counterargument for...?
- What generalizations can you make?
- How does...affect...?