

MARCH 17, 2025

How Can AI Feedback Tools and Blended Grading Develop Growth-Minded Students?

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Grading doesn't have to be a source of stress—for you or your students. Traditional grading systems can create anxiety, discourage growth, and make feedback feel like a final judgment rather than a learning opportunity. But what if grading could be reimagined as a tool for continuous improvement? By blending AI-driven feedback with growth-focused assessment strategies, educators can shift the focus from perfection to progress, helping students engage more deeply in their learning.

In this Magna 20-Minute Mentor, Kimberly Chappell, EdD, provides practical strategies for implementing blended grading and AI feedback tools to create a more supportive and effective assessment process.



Monday Mornin Mentor

Upon completion of this program, you'll be able to:

- Identify key principles of growth-focused assessment and their impact on student learning
- Compare traditional, ungrading, and blended grading approaches to evaluate their effectiveness
- Implement AI feedback tools to enhance student engagement and improvement
- Design assessments that promote continuous learning and reduce student anxiety
- Apply strategies for providing constructive, actionable feedback using AI and instructor input
- Develop grading policies that align with a growth mindset and support long-term student development



Available from Monday, March 17— Sunday, March 23, 2025





