

The RISE Model was developed to guide the peer feedback process. It helps steer student conversations towards positive and productive critiques.

Aligned with Bloom's taxonomy for higher order thinking, the four tiers of the model prompt students to reflect, then build their constructive analysis through inquiry, providing suggestions to help elevate each others work.

More Info: www.RISEModel.com

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CREATING EVALUATING ANALYZING UNDERSTANDING

Meets Objective

Does NOT Meet Objective

ELEVATE

Raise to a higher degree or purpose in <u>FUTURE</u> iterations

Proposes specific ideas for how to expand the project/discussion beyond its original scope Proposes no ideas for expansion beyond the defined assignment criteria

EX: Perhaps you can expand this in X capacity to further address Y. Perhaps you can re-purpose X as Y for Z.

SUGGEST

Introduce ideas for improvement of CURRENT iteration

Offers specific suggestions for improvement of current project/ discussion based on assignment criteria

Offers vague or no suggestions for improvement of current project/discussion

EX: You might consider tweaking X for Y effect. You might want to include supporting information from X resource.

INQUIRE

Seek information and/or provide ideas through questioning

Asks thought-provoking questions that might lead to a new perception or clarifying questions for a deeper understanding Asks passive questions that require a one-word answer or provoke no response at all

EX: Have you considered looking at X from Y perspective? When you said X, am I understanding you to mean Y?

REFLECT

Recall, ponder, and articulate

References specific parts of the project/discussion and relates insight to course content

Responds to the project/ discussion in vague terms and does not expound upon what was referenced

EX: I relate/concur/disagree with X because Y. I liked what you did with X because Y.