This unpacking tool is intended to accompany the resources posted on the <u>Teaching and Learning Toolkit</u>. It may be used by an individual, group, or school-wide to promote and align a common understanding of the essential components of our instructional framework.

Opening: Build Background Knowledge

Take some time to examine the <u>Essential Questions page</u> in the toolkit and read the Research and Practice <u>Brief on Essential Questions</u>. As you read, please note:

- > What is one new thought or insight I have after reading this?
- What is one thought or practice that emphasized what I already do and know?
- What is one question I have about this?

Work Time: Apply Your Knowledge and Thinking

Essential questions are a way to frame big ideas, derived from standards, in a way that sets up student-driven inquiry. To apply what you have learned about essential questions, please complete this Essential Questions Activity

Next, select an upcoming unit or lesson, and compete the <u>Unpacking Template</u> to practice and demonstrate the process of moving from standards, to skills, concepts, and depth of knowledge, to big ideas, to essential questions.

Finally, please watch <u>this video</u> from Grant Wiggins and ASCD to see an example of how to use essential questions in the classroom. Once complete, please discuss:

> How will we effectively engage students with essential questions?

Debriefing and Closing: Plan for Impact

For administrators and instructional leaders...

Think about how you can use your new knowledge and insights in your current role and plan for implementing these ideas. Use the following questions as guides:

→ How do I currently see essential questions being used in teachers' classrooms? → What are the most effective strategies for crafting and using essential questions? → Are there any expectations around the creation and use of essential questions that my school should consider changing or implementing? → How do I currently engage students with essential questions? → What have I learned about creating and using essential questions that has shifted my understanding of their use? → How will I engage students with essential questions in the future?

For classroom teachers...