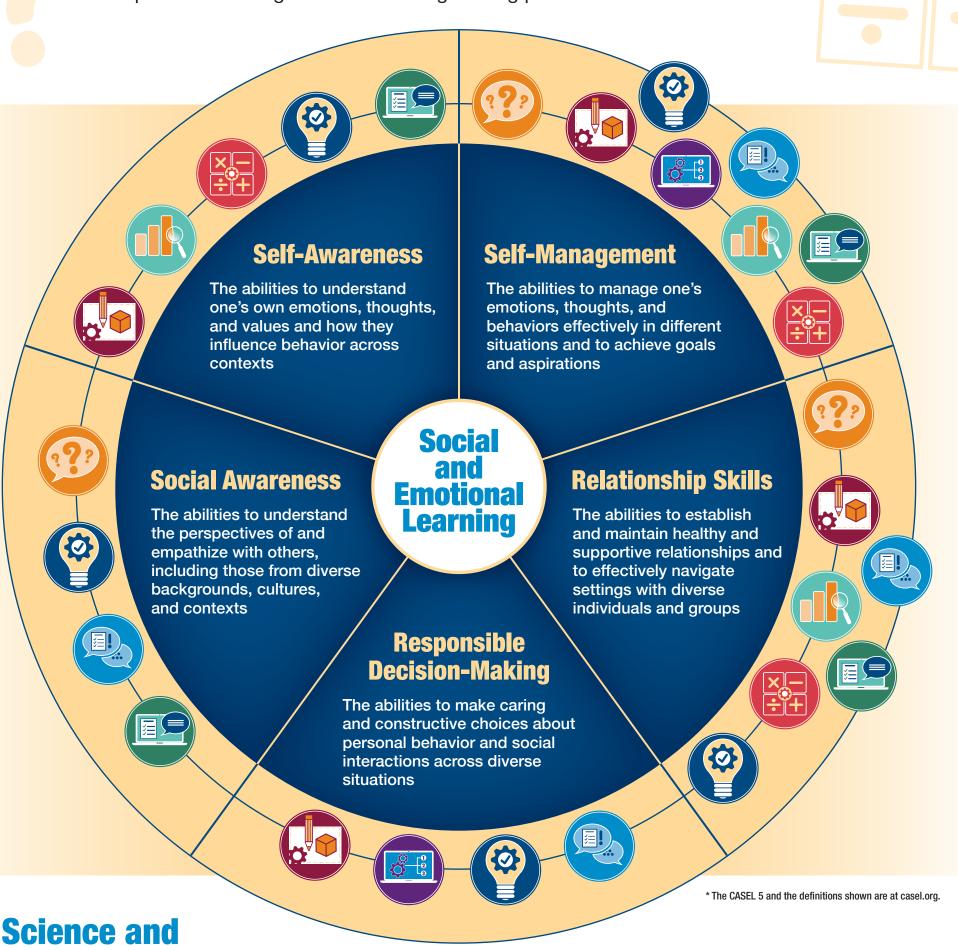
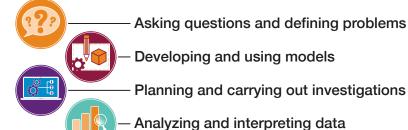
Advancing SEL through 3-D Science

The Collaborative for Academic, Social, and Emotional Learning (CASEL) names five core competencies—the CASEL 5*—for the effective social and emotional learning (SEL) that creates a foundation for better emotional adjustment and academic performance.

One way to infuse the CASEL 5 into students' daily practices is through curriculum materials that support SEL. In three-dimensional science learning, students have multiple opportunities to express social and emotional competencies through science and engineering practices.



Science and Engineering Practices





- Using mathematics and computational thinking



Constructing explanations and designing solutions



Engaging in argument from evidence



Obtaining, evaluating, and communicating information

Learn about Carolina K-8 curricula that support SEL at Carolina.com/curriculum.



