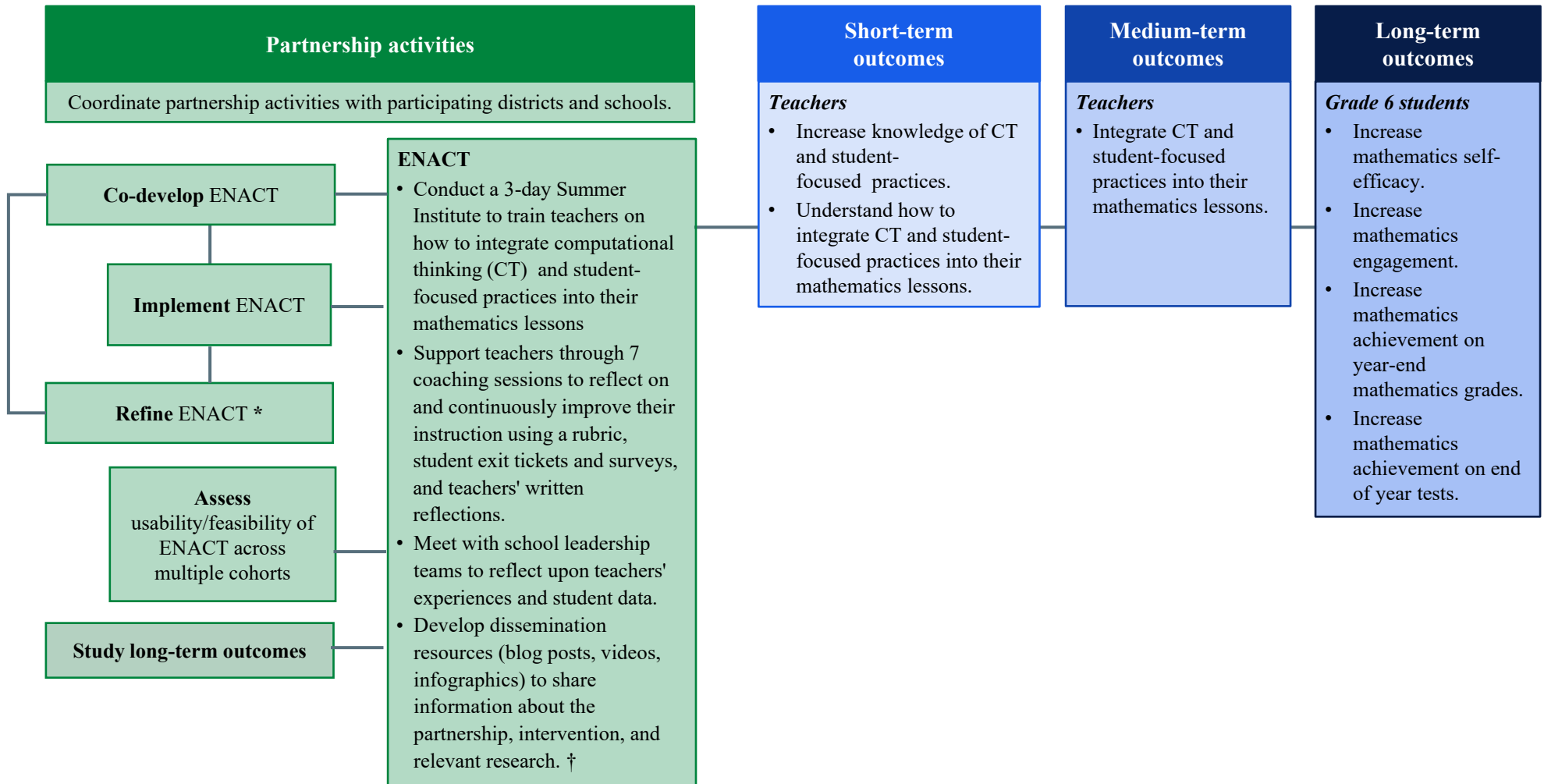


## ENgagement and Achievement through Computational Thinking Partnership

Regional Educational Laboratory (REL) Midwest is partnering with school districts in Wisconsin to increase grade 6 students' confidence, engagement, and achievement in math, especially among groups that are traditionally underserved in science, technology, engineering, and mathematics (STEM) career fields. To achieve this goal, the ENgagement and Achievement Through Computational Thinking (ENACT) partnership will develop, test, and refine an intervention to support Wisconsin grade 6 teachers in integrating computational thinking and student-focused practices into their district's grade 6 mathematics curriculum.



### Notes:

\* REL Midwest employs an iterative research and development model, across several cohorts, in the development and refinement work.

† Dissemination materials are designed to support acceptability and feasibility of the approach.