

IS YOUR SCHOOL CREATING STUDENT-CENTERED CLASSROOMS THAT ENGAGE STUDENTS WITH TECHNOLOGY?

School and District leaders are eager to lead their staff into the 21st Century to transform education through the integration of information and digital literacy in all content areas.

Research shows that investing in long-term professional development goals embedded with modeling the use of technology increases effectiveness of delivery of curriculum as well as increased student engagement and achievement.

Chalkable i21Zone specialists partner with school personnel to provide customized professional learning that infuses technology with the current curriculum and standards to engage students and prepare them for the world in which they live.

When teachers facilitate well-designed instruction that uses digital tools, the result is transformative for both teachers and students - and it creates memorable learning experiences.

Model Lessons

i21Zone Specialists engage teachers and students by modeling lessons that incorporate available technology into existing curricula.

Professional Learning

i21Zone Specialists work with teachers and administrators to break down lessons by looking at various available technologies to begin building technology-infused learning environments.

Side-by-Side Instruction

Working with classroom instructors to develop technology-infused instruction, i21Zone Specialists work side-by-side with teachers to develop and deliver engaging technology-based instruction to students.

Mentoring

i21Zone Specialists observe teachers infusing technology into instruction and provide feedback on instruction including, but not limited to: instructional design, delivery, content, standards and technology integration.