

## BYOD & 1:1

# ARE THE DIGITAL DEVICES IN YOUR SCHOOL DISTRICT TRANSFORMING CLASSROOM INSTRUCTION?

Chalkable provides professional development that empowers educators to harness the use of mobile devices so that they can in turn foster a classroom environment that engages and ignites learning.

Modeling effective classroom instruction using mobile devices provides a positive and collaborative process to educators - ensuring that mobile devices are not a distraction to learning, but an accelerator for students to personalize their instruction.

**With the push for personalized learning for all students, don't forget that teachers are students too. As we move to end anything less than personalized learning for students, we must also end the one size fits all professional development for teachers.**

### **Implementation Planning**

BYOD and 1:1 initiatives are requiring school and IT leaders to manage multiple devices, networks, and policies. Chalkable provides Implementation Planning and Readiness Assessments based on research and best practices.

### **Model Lessons**

Chalkable specialists model lessons in classrooms and connect content standards to the available technology in the classroom.

### **Professional Learning**

Chalkable specialists work with teachers to create dynamic and engaging lessons that infuses available technology. Ongoing professional learning includes helping teachers find and understand how to use resources and connect them to their content.

### **Side-By-Side Instruction**

Chalkable specialists help teachers deliver lessons in their classroom by providing side-by-side instruction. It's a combination that ensures educators are prepared and comfortable to deliver innovative instruction.