

## SHIFTING TO AT-HOME LEARNING FOR CESA 3 SYSTEM LEADERS



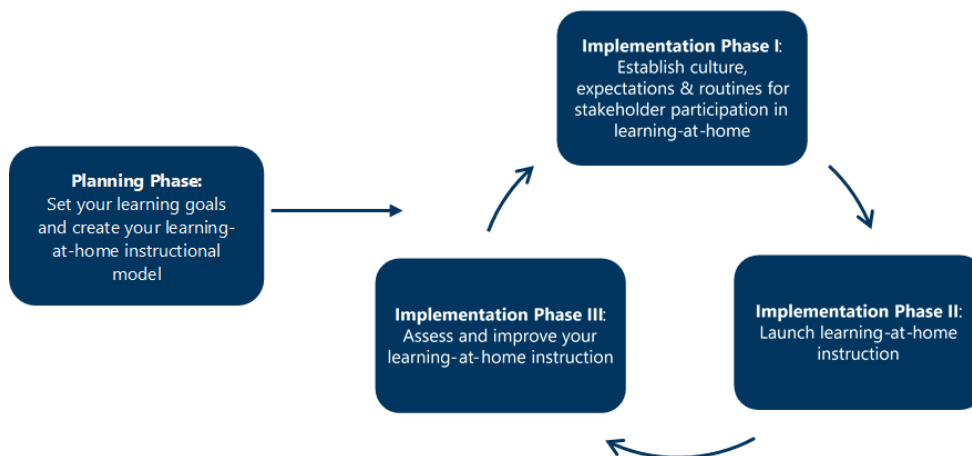
**TNTP supports school districts to quickly and strategically shift from school-based to at-home learning in a way that tends to student, family, and community needs.**

**THE CHALLENGE.** Over the past few weeks, school systems have been forced to pivot from a regular school year to at-home learning with only a few days to prepare. While some have begun implementing comprehensive home learning plans, many are struggling to navigate the legal, instructional, and logistical challenges of such a momentous shift.

**OUR APPROACH.** For more than twenty years, TNTP has helped school districts develop and implement plans to staff schools with talented people, ensure students are engaging with rigorous, relevant content, and align policies and structures to meet student and community needs. From this work – and our own experience as a virtual organization – we have developed a roadmap to help school systems provide high-quality learning at home during extended school closures.

**Through a partnership with CESA 3, TNTP can bring this support to school districts in Southwestern Wisconsin on APRIL 16, 2020 from 8:30-11:30AM**

Our **three-hour virtual training** introduces district leaders to our at-home learning planning process. We share **five guiding principles** and then detail a **four-phase planning process** districts can use to assess and improve at-home instruction. We also outline the role different **stakeholders** – including families, teachers, school leaders, and district leaders – should play in each phase.



**Regardless of current progress, participants will leave the session with concrete, actionable tips and tools.**

*A national nonprofit founded by teachers, TNTP helps school systems fight educational inequality. We work at every level of the public education system to attract and train talented teachers and school leaders, ensure rigorous and engaging classrooms, and create environments that prioritize great teaching and accelerate student learning. [tntp.org](http://tntp.org)*