Mathematics Leadership Commitments to Build the Capacity of Site-Based Administrators and District Leaders

District's Role	Site-Level Leader's Role	Collaborative Team's Role
Develop a professional learning plan to train site-based administrators to do the following. Collect evidence of student engagement in the Standards for Mathematical Practice. Collect evidence of teacher engagement in the Mathematics Teaching Practices. Engage in meaningful instructional conversations. Improve the quality of formative feedback provided to teachers after classroom visits.	Engage in professional learning to observe classrooms effectively, improve instructional conversations, and provide formative feedback to teachers.	Routinely invite site-based leaders into mathematics classrooms to contribute to their professional learning and to provide opportunities for teachers and site-based leaders to receive instructional feedback.
 Develop a professional learning plan to train district leaders to do the following. Advocate for exemplary mathematics teaching and learning. Make informed decisions about allocation of funds to support mathematics programming. Ensure that recruited teacher candidates hold beliefs aligned to the district vision for exemplary mathematics teaching and learning. 	Develop an understanding of the big ideas of the professional learning plan in order to do the following. Advocate for exemplary mathematics teaching and learning. Encourage decisions regarding allocation of funds to support mathematics programming. Ensure that potential teacher candidates' beliefs align to the district and site vision for exemplary mathematics teaching and learning.	Routinely invite district-level leaders into mathematics classrooms to contribute to their professional learning and to provide opportunities for teachers and site-based leaders to receive instructional feedback.