



DISTRICT LEADERSHIP TEAM ASSESSMENT

Rate your team on a 5-point scale to determine your readiness to provide effective technology leadership in your district.

	ENGTHEN DISTRICT LEADERSHIP COMMUNICATIONS	Always (5)	Mostof the time (4)	Some- times (3)	Rarely (2)	Never (1)
1	We are comfortable using current technologies as a tool to improve our knowledge, skills, productivity and leadership effectiveness.					
2	We encourage innovative ideas from principals and teachers for using technology to support student learning.					
3	We use current technologies to communicate and collaborate within our district and beyond.					
4	We collaborate to use technology as a useful tool for communicating, interacting and engaging with students, parents and our school community.					
5	We stay abreast of issues and trends in educational technology.					
6	We take every opportunity to showcase innovative technology in our work with the staff and community.					
7	We benchmark other districts and network with our peers in other districts to find out how they are putting technology to innovative use for administrative and educational purposes.					
8	We have reliable sources of information about technology.					
9	We understand the value of technology in terms of its costs and benefits.					
10	We consider the role and effective use of technology in the educational programs and funding streams we oversee.					
11	We know enough about technology to make sound educational, technical and fiscal decisions and provide recommendations to the superintendent and school board.					
12	Every member of our team belongs to at least one regional, state or national organization focused on technology use in education.					
13	We attend at least one regional, state or national conference focused on technology use in education every year.					
14	Our strategic plan includes specific action steps for technology leadership					

	SE THE BAR WITH RIGOROUS, TRANSFORMATIVE NNOVATIVE LEARNING AND SKILLS	Totally (5)	Very much so (4)	Somewhat (3)	Not very much (2)	Not at all (1)
15	We explore new initiatives calling for deeper and more skillful, active and engaged learning for all students.					
16	We are advocates of deeper learning and higher-level skills in our school community.					
17	We participate in professional development as a leadership team to learn more about improving rigor in academic programs and developing student skills for college, career and life readiness.					
18	We are taking steps to learn how to encourage and support innovation and transformative practices in our schools.					
19	We are using new understandings of digital citizenship education to strengthen our district's academic program.					
20	A vision of more rigorous and skillful learning drives our decision making.					

	NSFORM PEDAGOGY WITH COMPELLING RNING ENVIRONMENTS	Always (5)	Most of the time (4)	Some- times (3)	Rarely (2)	Never (1)
21	We work together to create innovative learning environments appropriate for the digital age such as maximizing AI for more personalized instruction.					
22	Our district's curriculum effectively utilizes technology to engage students with challenging content, such as interdisciplinary studies, problem-based learning and collaborative projects.					
23	Our district leadership team investigates the ways in which technology can help students master content and skills, take ownership of their learning, and overcome setbacks.					
24	We support teachers, students and other staff members with policies that allow them to use mobile technology to learn, interact, and share ideas and resources—anytime, anywhere.					
25	We offer connected learning experiences, such as "always on" Internet and mobile access to learning resources, expertise and online social learning opportunities.					
26	We know where our district is and where it needs to be in terms of developing a technology infrastructure, policies, roadmaps and practices to achieve district goals.					
27	We review/revise our district technology plan annually to ensure that our technology infrastructure and network are "future ready" and that current sustainability plans are sufficient.					
28	We provide principals and teachers with a variety of professional development opportunities that strengthen their instructional leadership and pedagogical skills to personalize instruction and make learning more relevant.					

	PORT PROFESSIONAL DEVELOPMENT AND	Totally (5)	Very much so (4)	Somewhat (3)	Not very much (2)	Not at all (1)
29	Professional development in our district supports teachers in making instructional shifts and using technology to improve knowledge and skills expected of students.					
30	Our district provides teachers with formal and informal time to collaborate and experiment with innovative approaches to teaching and learning.					
31	Our district promotes communities of practice (online and/or in person) and strongly encourages educators to participate.					
32	Every educator in our district participates in an online community of practice to connect and learn from their peers outside of the district.					
33	We collaborate as a leadership team to determine whether educators have the digital tools they need to collaborate with their peers.					
34	We model compelling pedagogy in face-to-face and online environments.					

CRE	ATE BALANCED ASSESSMENTS	Always (5)	Mostof the time (4)	Some- times (3)	Rarely (2)	Not at all (1)
35	We stay abreast of emerging issues and trends in student assessment.					
36	Our district's assessment system includes formative, interim, summative and alternative assessments, including digital assessments.					
37	We collaborate with higher education institutions regarding technology-based formative assessments.					
38	We encourage teachers in our district to explore ways in which they can incorporate formative assessments into classroom instruction and provide students with meaningful feedback.					
39	Educators in our district use assessments that measure both core subject mastery and critical skills.					
40	Teachers in our district make the most of digital assessments, such as those embedded in learning or content management systems, digital textbooks, and educational games.					
41	We effectively use technology to understand data and inform our decisions.					
42	We support teachers in understanding the best uses of different types of assessments.					
43	We support administrators and teachers in making sense of assessment data and using it to improve and differentiate instruction.					