

**District/ Parkview Elementary LCAP Goals 2019-2020**

**“Give It All You Got!”**

Chico Unified LCAP Goals 2019-2020	Parkview Elementary LCAP Goals	PARKVIEW Actions
<p><b>Goal No. 1 Quality Teachers, Materials and Facilities</b></p>	<p>Parkview will update and maintain technology to extend STEM and increase technology opportunities and implementation for each student.</p>	
<p><b>Goal No. 2 Fully Align Curriculum and Assessment with State Standards</b></p> <p>2019-2020 District Focus: Develop and refine a TK-12 sequence of common assessments aligned to State Standards, with emphasis on Grade 11</p>	<p>Parkview will provide on-going professional development via conferences, PLC, peer observations.</p> <p>Parkview will continue to work on creating a TK-5 STEM scope and sequence with integrated ELA standards.</p>	<p>Provide PLC collaboration days, summer PLC days Create a STEM Leadership Team STEAM conference, NGSS Rollout PD</p>
<p><b>Goal No. 3 Support High Levels of Student Achievement in a Broad Range of Courses</b></p>	<p>“A years growth in a year's time for each Parkview student” Parkview will make data driven decisions to meet each students academic and social emotional needs to ensure each student makes a year’s growth via PLC’s, collaboration meetings and SBIT’s</p>	<p>UDL Team/ CoTeaching PBIS Leadership Team SBIT revision of system STEM Leadership Team PLC</p>
<p><b>Goal No. 4 Provide Opportunities for Meaningful Parent Involvement and Input</b></p>	<p>Parkview will build positive relationships with students and families via timely responses and positive, open communication.</p>	<p>Use of Aeries communication, Twitter ELAC, PTO, SSC participation Parent Nights Pilot APTT</p>

	<b>Parkview will host family engagement nights-STEM Night and 2 Parent Media/Technology nights.</b>	
<b>Goal No. 5 Improve School Climate</b>	<b>Parkview will increase attendance rates and decrease suspension rates via PBIS, PLC's, and provide enrichment opportunities for students (GenYes, Math Olympiads, other club opportunities)</b>	<b>PBIS Leadership Team Robotics Club, Makerspace</b>