

Student Need Statement & Student Voice	Program SMART Goal	Activity Name	Activity SMART Goal	Activity Description	Delivery Strategies	How will students practice skills?	How will you measure activity/student success?
<p>Need: Grade 8 science students failing to master and apply skills of comparison and prediction.</p> <p>Voice: Students are interested in weather, robots and engineering</p>	<p>By the end of the summer program, 75% of students will meet standard on their science state assessment.</p>	<p>Weather Club</p>	<p>By the end of the summer Weather Club, 90% of students who attend the entire program will demonstrate improved ability to apply comparison and prediction as measured by a project rubric and weekly students writing samples.</p>	<p>In Weather Club, students will learn about weather patterns in different regions of the world throughout a span of time using different technologies.</p>	<p>Theme-based learning and blended learning</p>	<p>By writing a “History of Weather” report and presenting as a weather person, students will compare patterns and predict future patterns.</p>	<p>Rubrics Portfolios Observations</p>