

**MTSD District Strategic Vision**

Action Plans: Year 1-2

Action Team for Finance & Facilities

Chairperson: Scott Feder

**Goal: *Explore the infrastructure that would be needed to establish internal magnet or themed programs (i.e. STEM, STEAM, and/or IBA).***

**Assessments/Accountability:** Achievement of this goal may be a bit premature to define. Until other strategic action steps are achieved, this goal would only be valuable to run parallel with other goals within this plan as well as that of the Student Life and Curriculum and instruction Action Plans. In the immediate, this goal can be achieved by creating basic reports on what is happening in model environments so that the work from this goal can be utilized for the other action teams. Therefore, achievement would come after the creation of said document that is inclusive of the below actionable items.

Strategies/Action Steps	Responsibilities		
<ul style="list-style-type: none"><li>• Explore what other action committees are proposing for STEM/STEAM.</li><li>• Gather and review information on existing curriculum from school districts that have engineering and/or performing arts programs.<ul style="list-style-type: none"><li>○ Reach out to High Tech High School. Get an understanding of how they do what they do.<ul style="list-style-type: none"><li>▪ Take a tour</li></ul></li><li>○ Get budgets from other schools that have created similar programs</li></ul></li></ul>	<p>Science Leader, Dir. Of C&amp;I, Scott Feder</p> <p>Science Leader, Dir. Of C&amp;I,</p>	<p>No cost</p> <p>Sub costs for staff attending (\$500)</p>	<p>September 30, 2014</p> <p>January, 2015</p>
Implications for Professional Development: all associated with other action items related to any STEM/STEAM Developments			
Implications for Stakeholders – Any financial impact up or down related to any infrastructure demands. Access for students to participate in what is developed, or created through this initiative.			

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