

## 2009-2010 LGEF Grants in Priority Order

<p><b>CLASSROOM TEACHERS:</b> Fund 2 certificated teachers at necessary grade levels to support new enrollment of approximately 100 new students next year.</p>	<p>\$150,000</p>
<p><b>MUSIC:</b> Fund 3 music teachers (for a total of 5 teachers, district-wide.)* Weekly lessons K-4, Twice weekly Grade 5, and more music elective classes at Fisher. The state provides no funding for music.</p>	<p>\$250,000</p>
<p><b>VISUAL ARTS:</b> Provide 5 or more hands-on visual art lessons/year from the “Artist in the classroom” and \$20,000 to the volunteer run Art Docents program for art history lessons and display of artwork from each student at the annual district wide art show. The state provides no funds for art instruction.</p>	<p>\$65,000</p>
<p><b>SOCIAL AND EMOTIONAL LITERACY (SEL):</b> Supports continued development of character education and conflict management program specific to the needs of the adolescent at Fisher middle school and encompasses the Welcome Everybody (WEB) program for incoming 6<sup>th</sup> graders.</p>	<p>\$15,000</p>
<p><b>TECHNOLOGY:</b> Fund a K-8 Technology Specialist to develop integrated curriculum and to train/support teachers and computer specialists in ways to use technology for meaningful curriculum projects with an emphasis on mathematics for teachers and students.</p>	<p>\$100,000</p>
<p><b>SCIENCE:</b> Fund 1 science mentor* to train/assist teachers (including training in use of hands-on science kits at each grade level) and provide more assessment development.**</p>	<p>\$100,000</p>
<p><b>PROFESSIONAL DEVELOPMENT:</b> Provide funds for intensive and research-based training in core curriculum, e.g. math, English language arts, science and differentiating instruction for teachers. New this year will be a Technology Integration Institute</p>	<p>\$50,000</p>
<p><b>MOBILE LAPTOP TECHNOLOGY:</b> Provides 2 “mobile” laptop carts with 30 laptops each, bringing technology into the classroom. Carts will rotate between schools and be utilized by 4<sup>th</sup> and 5<sup>th</sup> grade classes The District Technology Integration Mentor will provide staff development to teachers and staff on approved math software and supplemental technology resources including publisher software.</p>	<p>\$60,000</p>

\*This is achieved in combination with parcel tax monies.

\*\*Also includes “curriculum mapping” i.e. making sure the teaching modules on any given subject are consistent across the grade levels, and across districts schools, and are in line with California State Standards.