

# Texas Funding Opportunities



### INDEX OF FUNDING RESOURCES

**NOTE:** Some federal and private grant listings in this document may have expired deadlines. We continue to include these listings because the funding resource is highly likely to be re-opened for grant competition in future years. Along with the descriptive information provided, the funding opportunity listed contains both contact information and links that may assist you in your research. From a grant writing perspective, it may take almost a year to prepare, submit, and receive a response from the funding source. Therefore, reviewing both expired grants and awarded grants may be helpful in preparing for future funding applications. For more information on grant writing strategies, view our [Successful Grant Writing Strategies](#) document available on our website.

Grants for teachers/students are noted with **color**.

Source	Title	Key Word
Federal	<a href="#">2010-2011 ESEA Title I, Part A</a>	General Education, Professional Development, MathForward
Federal	<a href="#">2009-2010 NCLB Cons Federal ARRA/Stimulus Grant – Title 1, Part A</a>	General Education, Professional Development, Technology, MathForward
Federal	<a href="#">2009-2011 ESC ARRA/Stimulus ESEA Title I, Part A Grant</a>	General Education, MathForward
Federal	<a href="#">2011-2013 Texas Science, Technology, Engineering and Math (T-STEM) Cycle 4 Continuation</a>	Mathematics, Science, Technology, MathForward
Federal	<a href="#">TX ARRA 2009-2011 Target Tech in Texas Collaborative</a>	Technology
Federal	<a href="#">2010-2011 ESC NCLB School Support System Grant</a>	General Education, Professional Development
Federal	<a href="#">2010-2011 NCLB Consolidated Federal Grant Application</a>	General Education, Technology, MathForward
Federal	<a href="#">2010-2011 Special Education Consolidated Grant</a>	General Education, Technology
Federal	<a href="#">2010-2011 Special Education IDEA-B Discretionary Grant</a>	General Education, Technology
Federal	<a href="#">TX ARRA – IDEA Part B 611 State Grants FY2009-2011</a>	Professional Development, Technology
Federal	<a href="#">2011-2012 Texas 21<sup>st</sup> Century Community Learning Centers, Cycle 7, Year 1 Grant Application</a>	General Education, Mathematics, Science, MathForward
Federal	<a href="#">2011-2012 Texas 21<sup>st</sup> Century Community Learning Centers, Cycle 5, Year 4 Grant Application</a>	General Education, Mathematics, Science, MathForward
Federal	<a href="#">2011-2012 Texas 21<sup>st</sup> Century Community Learning Centers, Cycle 6, Year 3 Grant Application</a>	General Education, Mathematics, Science, MathForward
Federal	<a href="#">2011-2012 Texas Science, Technology, Engineering and Math (T-STEM) Centers – Cycle 2</a>	Mathematics, Science, Technology, MathForward
Federal	<a href="#">2010-2011 Title I, Part C – Carl D. Perkins Career and Technical</a>	Mathematics, Science, Technology

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	<a href="#">Education Act Grant</a>	
Federal	<a href="#">2010-2012 Connections Grant</a>	Professional Development, Technology, MathForward
Federal	<a href="#">2010-2012 TX Statewide MSP Professional Development Network Grant</a>	Mathematics, Professional Development, Science, MathForward
Private	<a href="#">3M K-12 Education Giving Science Plus</a>	Mathematics, Science, Technology
Private	<a href="#">AAUW Community Action Grants</a>	Mathematics, Science, Technology, MathForward
Private	<a href="#">American Honda Foundation</a>	Science
Private	<a href="#">American Institute of Aeronautics and Astronautics – Classroom Grants</a>	Mathematics, Science, Technology
Private	<a href="#">Amgen Foundation</a>	Science
Private	<a href="#">AP Fellows Program</a>	Advanced Placement, Mathematics, Professional Development, Science, Technology
Private	<a href="#">Applied Materials, Inc.</a>	Environmental Science, General Education, Science
Private	<a href="#">ASM Materials Education Foundation</a>	Mathematics, Science, Technology, MathForward
Private	<a href="#">Best Buy Teach Award</a>	General Education, Mathematics, Science, Technology
Private	<a href="#">Boeing Company – Primary-Secondary Education</a>	Mathematics, Science, Technology
Private	<a href="#">Captain Planet Foundation</a>	Environmental Science
Private	<a href="#">Charles Lafitte Foundation</a>	General Education, Technology
Private	<a href="#">Corning Incorporated Foundation</a>	General Education, Technology, MathForward
Private	<a href="#">DTE Energy Foundation</a>	Mathematics, Science, Technology, MathForward
Private	<a href="#">El Paso Community Foundation</a>	Environmental Science, General Education
Private	<a href="#">George &amp; Fay Young Foundation, Inc.</a>	Environmental Science
Private	<a href="#">Goldman Sachs Foundation</a>	Mathematics, Science
Private	<a href="#">Harry W. Bass, Jr. Foundation</a>	General Education, Science
Private	<a href="#">ITEA – International Technology Education Association</a>	Technology
Private	<a href="#">Lake Travis Education Foundation</a>	General Education, Technology
Private	<a href="#">Lemelson-MIT InvenTeams High School Invention Grant</a>	Mathematics, Professional Development, Science, Technology
Private	<a href="#">Motorola Innovation Generation Grants</a>	Mathematics, Science, Technology
Private	<a href="#">National Weather Association (NWA) Sol Hirsch Education Fund Grants</a>	Science, Technology
Private	<a href="#">NEA Student Achievement Grants</a>	Mathematics, Science
Private	<a href="#">Northrop Grumman Foundation</a>	Mathematics, Science, Technology
Private	<a href="#">RGK Foundation</a>	Mathematics, Professional Development, Science, Technology, MathForward
Private	<a href="#">Sooch Foundation</a>	General Education, Science, Technology
Private	<a href="#">The Braitmayer Foundation</a>	General Education, Professional Development, MathForward

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Private	<a href="#">The Lattner Family Foundation</a>	Environmental Science, General Education,
Private	<a href="#">The Lawrence Foundation</a>	Environmental Science, General Education, MathForward
Private	<a href="#">The Meadows Foundation</a>	Environmental Science, General Education
Private	<a href="#">Toshiba America Foundation – Grants Program for 6-12 Science and Math Education</a>	Mathematics, Professional Development, Science, Technology
Private	<a href="#">Toshiba America Foundation K-5</a>	Mathematics, Professional Development
Private	<a href="#">Toyota Tapestry Grant for Science</a>	Science
State	<a href="#">2010-2012 Collaborative Dropout Reduction Program - Cycle 1</a>	General Education
State	<a href="#">2011-2013, T-STEM Academies, Cycle 2</a>	Mathematics, Professional Development, Science, Technology, MathForward
State	<a href="#">2010-2012 Early College High School Small and Rural District Implementation</a>	General Education, Science
State	<a href="#">2009-2012 Collaborative Dropout Recovery Program Cycle 3</a>	General Education
State	<a href="#">2009-2012 Early College High School Cycle 4</a>	Mathematics, Science
State	<a href="#">2009-2012 High Schools That Work Enhanced Design Network, Cycle 4</a>	Mathematics, Science
State	<a href="#">2011-2012 Secondary Mathematics Teacher Support</a>	Mathematics, MathForward
State	<a href="#">2009-2012 Mathematics Instructional Coaches Pilot, Cycle 3 Grant</a>	Mathematics, Professional Development
State	<a href="#">2009-2012 Rural Technology Grant Pilot Program – Cycle 3</a>	Mathematics, Science
State	<a href="#">2009-2012 Texas Science, Technology, Engineering and Math (T-STEM) Cycle 5</a>	Mathematics, Science
State	<a href="#">2009-2012 Texas Secondary School Redesign and Restructuring, Cycle 6 Grant</a>	General Education
State	<a href="#">2009-2012 T-STEM Academies, Cycle 5</a>	Mathematics, Science, Technology
State	<a href="#">2010-2011 Educator Quality Consolidate Grant Application</a>	Mathematics, Professional Development, Science
State	<a href="#">2010-2011 ESC State Gifted and Talented Grant</a>	General Education
State	<a href="#">2010-2013 T-STEM Academies Continuation Implementation</a>	Mathematics, Professional Development, Science
State	<a href="#">2010-2012 College Readiness Initiative for Middle School Students</a>	Mathematics, Professional Development
State	<a href="#">2010-2013 Algebra Readiness Cycle 2, Year 1 Grant Application</a>	Mathematics, Professional Development
State	<a href="#">2010-2013 Algebra Readiness Small and Rural Grant Application – Year 1</a>	Mathematics, Professional Development
State	<a href="#">MATHCOUNTS</a>	Mathematics

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
<b>Federal Sources</b>				
2011 Deadline: 8/01/2011  Funding must be obligated, spent and reported by 10/31/2013	2010-2011 ESEA Title I, Part A  <a href="http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of the program is to provide sustained support to and to work cooperatively with Title I, Part A, campuses in implementing Title I, Part A, programs to increase the opportunity for all students in such schools so as to meet the State's content and student performance standards.  Levels: K-12  Amounts: \$20,000.00-\$450,000.00	Instructions: See website for full information- <a href="http://maverick.tea.state.tx.us:8080/guidelines/Reference%20Materials/705XXXXPP1000_G.pdf">http://maverick.tea.state.tx.us:8080/guidelines/Reference%20Materials/705XXXXPP1000_G.pdf</a>  Special Notes: 20 Regional Education Service Centers are eligible.	Celeste Padilla <a href="mailto:Celeste.Padilla@tea.state.tx.us">Celeste.Padilla@tea.state.tx.us</a>  NCLB Group eGrants@tea.state.tx.us  Phone: (512) 463-9374 <a href="mailto:nclb@tea.state.tx.us">nclb@tea.state.tx.us</a>
ARRA- no future funds anticipated  <b>ARRA funding must be obligated by 9/30/11</b> and spent by 12/31/11. Programs must be complete by 6/30/12.	2009-2010 NCLB Cons Federal ARRA/Stimulus Grant  <a href="http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	Title I, Part A provides supplemental resources to help schools with high concentrations of students from low-income families acquire the knowledge and skills in the state content standards and to meet the state student performance standards. Title I, Part D, Subpart 2 supports programs to improve the educational services to children residing in facilities for delinquent children to acquire the knowledge and skills in the state content standards and state student performance standards. Title II, Part D is to improve student achievement through the use of technology in elementary and secondary schools, and assist every student in becoming technologically literate by the end of eighth grade.  Levels: K-12  Amounts: For the total consolidated amount - \$939, 024,988.	Instructions: Application closed.  Special Notes: All ARRA funds must be tracked separately.  Title I, Part A - LEA with planning amount Title I, Part C - LEA with planning amount Title I, Part D, Subpart 1 - Texas Youth Commission and Windham Schools Title I, Part D, Subpart 2 - LEA with planning amount Title II, Part A - LEA with planning amount Title II, Part D - LEA with planning amount Title III, Part A LEP - LEA with planning amount Title III, Part A Immigrant - LEA with planning amount Title IV, Part A - LEA with planning amount Title V, Part A - LEA with planning amount.	NCLB Group  Phone: (512) 463-9374 <a href="mailto:nclb@tea.state.tx.us">nclb@tea.state.tx.us</a>
ARRA- no future funds anticipated  <b>ARRA funding must be obligated by 9/30/11</b> and	2009-2011 ESC ARRA/Stimulus ESEA Title I, Part A Grant  <a href="http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	Component A: To provide training and technical assistance to all Title 1 local education agencies in the compliance and implementation of ARRA Title 1 funds, including at a minimum activities such as: 1. Provide training and technical assistance on coordinating Title 1, Part A with Title 1, Part C--Migrant and Title III to ensure migrant and ELL students are receiving Title I services 2. Provide training in	Instructions: Application closed.  Special Notes: Limited to the Regional Service Centers.	NCLB Group  Phone: (512) 463-9374 <a href="mailto:nclb@tea.state.tx.us">nclb@tea.state.tx.us</a>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
spent by 12/31/11. Programs must be complete by 6/30/12.		<p>Title 1 preschool services 3. Provide school support team services to Title 1 campuses for free or at reduced cost of the services</p> <p>Component B: School Improvement Resource Center (SIRC) at Region XIII Regional Education Service Center for the following types of activities: 1. Strategic Planning on the integration and coordination of SIRC technical assistance to Title SIP campuses with services provided under existing statewide services at Region XIII with the new scope of work for the Center for School Improvement 2. Analysis of all grant initiatives focused on support for struggling Title 1 schools 3. Activities to collaborate and coordinate federal interventions and technical assistance with state accountability interventions on Title 1 campuses. 4. Development of an "Intensive Classroom Instructional Audit" process/tool for underperforming Title 1 schools 5. Increased staffing within the SIRC to better address the growing number of campuses in improvement and the increased requests for service and information as a result of the ARRA funding.</p> <p>Levels: 20 Regional Service Centers</p> <p>Amounts: Minimum allowable award is \$23,741 and the maximum award is \$935,794.</p>		
2010 Deadline: 10/29/10	2011-2013 Texas Science, Technology, Engineering and Math (T-STEM) Cycle 4 Continuation  <a href="http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant	Funding from this T-STEM Academies – Startup, Cycle 4 Continuation grant program will support the continued design and creation of T-STEM Academies to increase student achievement by engaging and exposing students to innovative science and math instruction while simultaneously acting as demonstration sites to inform math and science teaching and learning statewide. Every academy will provide a rigorous, well-rounded education with outstanding science and math instruction, integrating technology across the curriculum.	Instructions: Application closed.  Special Notes: Eligible applicants are current recipients of the T-STEM Academy Start-up, Cycle 2 grant, which were originally selected through the competitive application process.	Donnell Bilsky  Phone: (512) 463-9369 <a href="mailto:Donnell.Bilsky@tea.state.tx.us">Donnell.Bilsky@tea.state.tx.us</a>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		Levels: K-12  Amounts: \$2,438,400.00		
ARRA- no future funds anticipated  <b>ARRA funding must be obligated by 9/30/11 and spent by 12/31/11. Programs must be complete by 6/30/12.</b>	TX ARRA 2009-2011 Target Tech in Texas Collaborative  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant	The purpose of the Target Tech in Texas Collaborative Grant – American Recovery and Reinvestment Act of 2009 is to solicit grant applications from eligible applicants to implement programs that will stimulate the use of educational technology to improve teaching and learning. Grant funds are to be used to assist schools in providing 21st century classrooms as envisioned by the Long-Range Plan for Technology, 2006-2020 (LRPT); available online at ( <a href="http://ritter.tea.state.tx.us/technology/lrpt/LRPTCompleteDec06.pdf">http://ritter.tea.state.tx.us/technology/lrpt/LRPTCompleteDec06.pdf</a> ). The LRPT is designed to guide Texas LEAs in the effective use of technology to prepare students to learn and work in the 21st century. To achieve this goal, Texas schools must assess their technology needs and implement programs that make substantial progress in meeting the Target Tech level on the Texas Campus and Teacher School Technology and Readiness (STaR) Charts. Providing students with the necessary, more advanced technologies, educational technology programs and practices, and well-trained teachers, will enable schools to use innovative teaching strategies designed to engage students and promote critical thinking, problem solving, creativity, and college and career readiness.  Levels: K-12  Amounts: \$28,212,981	Instructions: Application closed.  Special Notes: Funding under the Target Tech in Texas Collaborative Grant - ARRA is available to A) a high-need local educational agency; or (B) an eligible collaborative. All applicants must meet the eligibility requirements that apply to their type of organization in order to be eligible to apply for funding as part of the collaborative.	Kelly Griffin  Phone: (512) 475-3255 <a href="mailto:T3@tea.state.tx.us">T3@tea.state.tx.us</a>
2011 Deadline: 6/27/11	2011-2013 ESC NCLB School Support System Grant  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>	The purpose of the program is to provide for the allocation of funds to school districts for the provision of noneducational, community-based support services to certain students with disabilities so that these students can receive	Instructions: Application closed.  Special Notes: 20 Regional Service Centers were eligible to apply.	<a href="mailto:Celeste.Padilla@tea.state.tx.us">Celeste Padilla</a> <a href="mailto:Celeste.Padilla@tea.state.tx.us">Celeste.Padilla@tea.state.tx.us</a>  NCLB Group

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
	<a href="#">mSearch.aspx</a> "Use pull down menu to locate grant"	an appropriate free public education in the least restrictive environment.  Levels: 20 Regional Education Service Centers  Amounts: \$2,400,000.0		Phone: (512) 463-9374 <a href="mailto:nclb@tea.state.tx.us">nclb@tea.state.tx.us</a>
2011 Deadline: 9/15/11	2011-2012NCLB Consolidated Federal Grant Application  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The consolidated application covers Title I, Part A, Title I, Part C, Title I, Part D, Subpart 1, Title I, Part D, Subpart 2, Title II, Part A, Title III, Part A, and Title IV, Part A.  Levels: K-12  Amounts: \$1,271,983,669.00	Instructions: Application must be filed online  Special Notes: Public school districts and Open-enrollment charter schools are eligible entities.	Celeste Padilla <a href="mailto:Celeste.Padilla@tea.state.tx.us">Celeste.Padilla@tea.state.tx.us</a>  NCLB Group  Phone: (512) 463-9374 <a href="mailto:nclb@tea.state.tx.us">nclb@tea.state.tx.us</a>
2011 Deadline: 9/12/11	2010-2011 Special Education Consolidated Grant  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	IDEA-B Formula/IDEA-B Formula Deaf provides supplemental resources to help LEAs ensure that eligible students (ages 3-21) with disabilities are provided with a free appropriate public education as required by federal statute. IDEA-B Preschool/IDEA-B Preschool Deaf provides supplemental resources to help LEAs ensure that eligible students (ages 3-5) with disabilities are provided with a free appropriate public education as required by federal statute. IDEA-C Early Childhood Intervention provides supplemental resources to help Regional Day School Programs for the Deaf fiscal agents for students ages 0-2 who are deaf and hard of hearing. IDEA-D Deaf Blind provides supplemental resources for technical assistance to organizations who provide services to children with deaf-blindness. State Supplemental Visually Impaired provides resources to improve the academic and compensatory skill achievement of all students ages (birth-21) who are visually impaired and to ensure that comprehensive services are provided. State Deaf provides statewide education programs for hearing impaired students, (birth-21) who have a serious hearing	Instructions: N/A  Special Notes: IDEA-B Formula - All LEAs in the state with a planning or maximum amount IDEA-B Preschool - All LEAs in the state with a planning or maximum amount IDEA-C Early Childhood Intervention - LEA with maximum allocations IDEA-D Deaf Blind - Texas School for the Blind and Visually Impaired State Deaf - LEA with maximum allocations	IDEA Coordination  Phone: (512) 463-9414 <a href="mailto:sped@tea.state.tx.us">sped@tea.state.tx.us</a>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		loss and need specialized educational services. Levels: Ages 3-21  Amounts: \$862,163,035.00		
2010 Deadline: 7/15/10	2010-2011 Special Education IDEA-B Discretionary Grant  <a href="http://burluson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burluson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	IDEA-B Discretionary helps LEAs ensure that eligible students with disabilities (ages 3-21) are provided with a free appropriate public education as required by federal statute.  Levels: Ages 3-21  Amounts: \$148,367.00	Instructions: Application information is available online.  Special Notes: LEAs with IDEA-B Discretionary awards approved by IDEA Coordination are eligible.	IDEA Coordination  Phone: (512) 463-9414 <a href="mailto:sped@tea.state.tx.us">sped@tea.state.tx.us</a>
ARRA- no future funds anticipated  <b>ARRA funding must be obligated by 9/30/11</b> and spent by 12/31/11. Programs must be complete by 6/30/12.	TX ARRA – IDEA Part B 611 State Grants FY2009-2011  <a href="http://burluson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burluson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"  State Department of Education ARRA URL: <a href="http://www.tea.state.tx.us/index4.aspx?id=3873">http://www.tea.state.tx.us/index4.aspx?id=3873</a>	IDEA-B Formula ARRA/Stimulus provides supplemental resources to help LEAs ensure that eligible students (3-21) with disabilities are provided with a free appropriate public education as required by federal statute. IDEA-B Preschool ARRA/Stimulus provides supplemental resources to help LEAs ensure that eligible students (3-21) with disabilities are provided with a free appropriate public education as required by federal statute. These additional funds are a one-time large increment in IDEA Part B funding which offers LEAs a unique opportunity to improve teaching, learning, and results for children and youth with disabilities.  Levels: Ages 3-21.  Amounts: \$945,600,000	Instructions: Application closed.  Special Notes: All ARRA funds must be tracked separately.	IDEA Coordination  Phone: (512) 463-9414 <a href="mailto:sped@tea.state.tx.us">sped@tea.state.tx.us</a>
2011 Deadline 2/15/11	2011-2012 Texas 21 <sup>st</sup> Century Community Learning Centers, Cycle 7, Year 1 Grant Application  <a href="http://burluson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burluson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of the 21st CCLC program is to provide extended learning opportunities outside of the regular school day to students in need of academic assistance, particularly students who attend high-need, high-poverty and low-performing schools, by developing highly effective and rigorous programs. The overall program is inclusive of specific core elements based on recommended principles and effective strategies to ensure successful	Instructions: Application closed.  Special Notes: N/A	Candace Ferguson  Phone: (512) 463-5619 <a href="mailto:Candace.Ferguson@tea.state.tx.us">Candace.Ferguson@tea.state.tx.us</a>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		<p>programs that will assist students in meeting academic standards in core subjects (math, reading, science, social studies) in order to graduate from high school, prepared for college and/or the workforce.</p> <p>Levels: High School</p> <p>Amounts: \$50,000,000</p>		
2011 Deadline 4/5/11	2011-2012 Texas 21st Century Community Learning Centers, Cycle 5, Year 4 Grant Application  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	<p>The purpose of the 21st CCLC program is to provide extended learning opportunities outside of the regular school day to students in need of academic assistance, particularly students who attend high-need, high-poverty and low-performing schools, by developing highly effective and rigorous programs. The overall program is inclusive of specific core elements based on recommended principles and effective strategies to ensure successful programs that will assist students in meeting academic standards in core subjects (math, reading, science, social studies) in order to graduate from high school, prepared for college and/or the workforce.</p> <p>Levels: High School</p> <p>Amounts: \$20,681,946.00</p>	<p>Instructions: Application available online.</p> <p>Special Notes: This grant provides continuation funding for local education agencies, open-enrollment charter schools, and private non-profit organizations that are current recipients of a 21st Century Community Learning Center Cycle 5 Year 3 grant.</p>	Candace Ferguson  Phone: (512) 463-5619 <a href="mailto:Candace.Ferguson@tea.state.tx.us">Candace.Ferguson@tea.state.tx.us</a>
2011 Deadline 4/19/11	2011-2012 Texas 21st Century Community Learning Centers, Cycle 6, Year 3 Grant Application  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	<p>The purpose of the 21st CCLC program is to provide extended learning opportunities outside of the regular school day to students in need of academic assistance, particularly students who attend high-need, high-poverty and low-performing schools, by developing highly effective and rigorous programs. The overall program is inclusive of specific core elements based on recommended principles and effective strategies to ensure successful programs that will assist students in meeting academic standards in core subjects (math, reading, science, social studies) in order to graduate from high school, prepared for college</p>	<p>Instructions: Application available online.</p> <p>Special Notes: This grant provides continuation funding for local education agencies, open-enrollment charter schools, and private non-profit organizations that are current recipients of a 21st Century Community Learning Center Cycle 6 Year 2 grant.</p>	Candace Ferguson  Phone: (512) 463-5619 <a href="mailto:Candace.Ferguson@tea.state.tx.us">Candace.Ferguson@tea.state.tx.us</a>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		and/or the workforce.  Levels: High School  Amounts: \$58,834,395		
2010 Deadline: 6/30/11	2010-2011 Texas Science, Technology, Engineering and Math (T-STEM) Centers – Cycle 2  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The project is designed to provide support to the T-STEM Academies by designing innovative science, engineering, and math curricula; delivering teacher professional development; and creating strategic partnerships among business, higher education entities, and school districts to support the effective implementation of the T-STEM Initiative. The T-STEM Centers will ensure national best practices are used in Texas and will identify and document best practices at a local and state level.  Levels: K-12  Amounts: \$5,600,000	Instructions: Application closed.  Special Notes: Eligible applicants shall include an engineering, mathematics, or science department of an IHE and one or more high-need local educational agencies (LEAs; with "high need" defined as an LEA in which at least 40% of students qualify for free or reduced-price lunch). Educational service centers (ESC) may apply as fiscal agent of a partnership that includes both an IHE and one or more high-need LEAs.	Stacey Avery  Phone: (512) 463-8211 <a href="mailto:Stacy.avery@tea.state.tx.us">Stacy.avery@tea.state.tx.us</a>
2011 Deadline: 9/1/11	2010-2011 Title I, Part C – Carl D. Perkins Career and Technical Education Act Grant  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	Carl D. Perkins formula funds are awarded to school districts and charter schools that have career and technology programs that are of sufficient size, scope and quality as to be effective. Funds must be used to: 1) strengthen the academic and career and technical skills of students participating in career and technical education programs by integrating academic and career and technology courses through a coherent sequence of courses; 2) link career and technical education at the secondary level and career and technical education at the postsecondary level, 3) provide all students with strong experience in and understanding of all aspects of an industry, 4) develop, improve or expand the use of technology in career and technical education; 5) provide professional development programs to secondary and postsecondary teachers, faculty, administrators, and career guidance	Instructions: Application must be completed online through eGrants.  Special Notes: LEAs that enroll students in a coherent sequences of career and technical education (CTE) courses as reported to the Public Education Information Management System in Fall 2009 are eligible to apply.	Vangie Stice-Isreal  Phone: (512) 463-9581 <a href="mailto:Vangie.Stice-Isreal@tea.state.tx.us">Vangie.Stice-Isreal@tea.state.tx.us</a>

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		<p>and academic counselors who are involved in integrated career and technical education programs;</p> <p>6) develop and implement evaluations of the career and technical education programs carried out with funds under this title, including an assessment of how the needs of special populations are being met;</p> <p>7) initiate, improve, expand, and modernize quality career and technical education programs, including relevant technology;</p> <p>8) provide services and activities that are of sufficient size, scope and quality to be effective; and</p> <p>9) provide activities to prepare special populations, including single parents and displaced homemakers who are enrolled in career and technical education programs, for high skill, high wage, or high demand occupations that will lead to self-sufficiency.</p> <p>Levels: K-12</p> <p>Amounts: \$56,494,464</p>		
2011 Deadline: 4/21/2011	2011-2013 Connections 2 Project Share Grant  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	<p>The purpose of the second cycle of the Connections grant program, Connections 2 Project Share, is to solicit grant applications from eligible applicants to implement programs that identify campuses that are ready to serve as statewide technology demonstration sites—models for the exemplary use of educational technology for increased student learning. The grant seeks to build connections among schools, teachers, and students wherein model classrooms and schools are demonstrated statewide. A focus of the grant will be the use of digital academic content in lieu of traditional textbooks and the use of resources available through the state's Project Share initiative.</p> <p>Levels: K-12</p> <p>Amounts: \$8,522,586.00 – 15 grants awarded.</p>	<p>Instructions: Application closed.</p> <p>Special Notes: School districts and open enrollment charter schools are eligible to apply.</p>	<p>Jeanne Rankin  <a href="mailto:Jeanne.rankin@tea.state.tx.us">Jeanne.rankin@tea.state.tx.us</a>             Phone: (512) 463-9400  <a href="mailto:connectionsgrant@tea.state.tx.us">connectionsgrant@tea.state.tx.us</a></p>

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Date	Title/URL	Description	Application Information	Contact Information
2011 Deadline: 8/02/2011	2011-2012 TX Statewide MSP Professional Development Network Grant  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of this program is to support partnerships between the mathematics, science, and/ or engineering faculty of institutions of higher education and high need school districts. Other partners may include schools of education, businesses and nonprofit organizations. The program's goal is to increase student achievement through increasing the content knowledge of teachers.  Levels: Professional Development  Amounts: \$10,000,000	Instructions: Application closed.  Special Notes: All Texas public Institutions of Higher Education with a partnership between an engineering, mathematics, or science department of an IHE and a high-need LEA (defined as an LEA in which at least 40% of students qualify for free or reduced-price lunch) are eligible to apply for the grant to administer the statewide TxMSP network. Eligible applicants must have in place a statewide professional development network.	Anne Vexler  Phone: (512) 463-8398 <a href="mailto:Anne.Vexler@tea.state.tx.us">Anne.Vexler@tea.state.tx.us</a>
Private Sources				
Ongoing	3M K-12 Education Giving Science Plus  <a href="http://solutions.3m.com/wps/portal/3M/en_US/CommunityAffairs/CommunityGiving/US/K12/">http://solutions.3m.com/wps/portal/3M/en_US/CommunityAffairs/CommunityGiving/US/K12/</a>	Science <i>Plus</i> - Math, science and economics) are disciplines essential to 3M's future success. The giving invests in teachers and opportunities that introduce new methods of learning into classrooms. 3M volunteers bring learning to life as tutors, mentors and classroom speakers. The program focuses on: -To increase student achievement in math, science and economics. -To make learning relevant through connections with everyday life and future careers. -To inspire students to pursue higher education. -To further learning through after school programs.  Levels: Varies, including higher education.  Amounts: Varies	Instructions: Detailed guidelines are located online.  Eligibility List: <a href="http://solutions.3m.com/wps/portal/3M/en_US/CommunityAffairs/CommunityGiving/US/Apply/eligquiz/">http://solutions.3m.com/wps/portal/3M/en_US/CommunityAffairs/CommunityGiving/US/Apply/eligquiz/</a>  Special Notes: 3M and the 3M Foundation do not accept unsolicited proposals in St. Paul/Minneapolis, Minn., and Austin, Texas. In these communities, all grants are invited. Geographic focus is in: AK, AL, AR, CA, CT, DE, HI, IL, IN, IA, KY, MA, MI, MN, MO, NB, NC, NH, NJ, NY, OH, SC, SD, TX, UT, WI	Send email to: <a href="mailto:SciencePlus@mmm.com">SciencePlus@mmm.com</a>  3M and the 3M Foundation do not accept unsolicited proposals in St. Paul/Minneapolis, Minn., and Austin, Texas. In these communities, all grants are invited.  For other <u>3M communities</u> , send a letter of inquiry to the local 3M facility addressed to "3M Plant Manager."
2012 Deadline: 1/15/2012	AAUW Community Action Grants  <a href="http://www.aauw.org/education/fga/fellowships_grants/community_action.cfm">http://www.aauw.org/education/fga/fellowships_grants/community_action.cfm</a>	Community Action grants provide funds to individuals, AAUW branches and AAUW state organizations as well as local community-based nonprofit organizations for innovative programs or non-degree research projects that promote education and equity for women and girls. Special consideration is given to projects	Instructions: Application instructions are available online. There is an eligibility test online.  Special Notes: Applicants must be women who are U.S. citizens or permanent residents. Nonprofit organizations must be based in the	Iowa City Office: AAUW Educational Foundation Dept. 60 301 ACT Drive Iowa City, IA 52243-4030

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		<p>focused on K-12 and community college girls' and women's achievements in science, technology, engineering or math.</p> <p>Levels: K-12</p> <p>Amounts: There are one-year and two-year grants ranging from \$2,000-\$10,000</p>	<p>United States. Grant projects must have direct public impact, be nonpartisan, and take place within the United States or its territories.</p>	<p>Phone: (319) 337-1716, ext 60 <a href="mailto:aauw@act.org">aauw@act.org</a></p> <p>Request a Brochure: <a href="http://www.act.org/aauw/brochurerequest.html">http://www.act.org/aauw/brochurerequest.html</a></p>
Ongoing	<p>American Honda Foundation</p> <p><a href="http://corporate.honda.com/american/philanthropy.aspx?id=ahf">http://corporate.honda.com/american/philanthropy.aspx?id=ahf</a></p>	<p>Grants are provided in the fields of youth education and science education to the following: educational institutions, K-12; accredited higher education institutions (colleges and universities); community colleges and vocational or trade schools; scholarship and fellowship programs at selected colleges and/or universities or through selected non-profit organizations; other scientific and education-related, non-profit, tax-exempt organizations; gifted student programs; media concerning youth education and/or scientific education; private, non-profit scientific and/or youth education projects; other non-profit, tax-exempt, institutions in the fields of youth education and scientific education; and programs pertaining to academic or curriculum development that emphasize innovative educational methods and techniques.</p> <p>Levels: K-12, Higher Education</p> <p>Amounts: Grant range is \$20,000 through \$60,000.</p>	<p>Instructions: Application and information is located on the foundation's website. Applicants must take the online eligibility quiz. If eligible, the applicant may register and log-in to the site. All applications must be submitted online.</p> <p>Special Notes: Organizations may only submit one request in a 12 month period. This includes colleges and universities with several departments/outreach programs. Applications MUST include two years of audited financial statements examined by an independent CPA if gross revenue is \$500,000.00 or more. If gross revenue is less than \$500,000.00 and the organization does not have audits, it may submit two years of financial statements accompanied by an independent CPA's review report instead.</p>	<p>Proposals must be submitted online.</p> <p>Support materials may be mailed to: American Honda Foundation 1919 Torrance Blvd. Torrance, CA 90501-2746</p>
Quarterly	<p>American Institute of Aeronautics and Astronautics – Classroom Grants</p> <p><a href="http://www.aiaa.org/content.cfm?pageid=216">http://www.aiaa.org/content.cfm?pageid=216</a></p>	<p>AIAA advances the state of aerospace, engineering and technical leadership. Use your grant for classroom demonstration kits and science supplies, math and science software, supplies for making flying objects (what kid can resist the chance to build and launch a rocket?), supplies for robotic programs, and other materials to help you make science, mathematics, and technology come alive in your classroom.</p>	<p>Instructions: This section of the AIAA Website requires you to log in. Directions for applying are located online.</p> <p>Special Notes: Please note that grants will not be considered for computer hardware, printers, cameras, equipment and general math and science supplies not tied to a specific lesson plan.</p>	<p>Lisa Bacon <a href="mailto:lisab@aiaa.org">lisab@aiaa.org</a></p> <p>AIAA Headquarters 1801 Alexander Bell Drive Suite 500 Reston, VA 20191-4344</p> <p>Phone: (703) 264-7500 or 800-639-AIAA</p>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		<p>Preference will be given to proposed activities relevant to aerospace sciences and technologies similar to those defined by NASA missions, which include, but are not limited to:</p> <ul style="list-style-type: none"> <li>a. Aerospace Technology</li> <li>b. Earth Science</li> <li>c. Human Exploration and Development</li> <li>d. Space Science</li> </ul> <p>Levels: K-12</p> <p>Amounts : Up to \$200 for Science and Math Programs</p>	<p>Teacher must be a current AIAA Educator Associate member or an AIAA Professional member actively engaged as a K-12 classroom educator prior to receiving the grant.</p> <p>Proposals for under 15 students will not be considered. One grant per teacher per lifetime.</p>	<p>Fax: (703) 264-7551</p>
Ongoing	<p>Amgen Foundation</p> <p><a href="http://www.amgen.com/citizenship/foundation.html">www.amgen.com/citizenship/foundation.html</a></p> <p>Science Education: <a href="http://www.amgen.com/citizenship/science_education_giving.html">http://www.amgen.com/citizenship/science_education_giving.html</a></p>	<p>The Foundation is committed to raising the value of science literacy for both students and teachers. In this area, the Foundation seeks to identify programs that provide pivotal hands-on science experiences for students, as well as those that seek to support teacher quality and provide professional development.</p> <p>Levels: K-12, Professional Development</p> <p>Amounts: Amounts awarded and time periods of grants vary widely and depend upon the scope of the project. Please see the current Amgen Foundation Contributions Report, which contains a listing of grants awarded within a given year.</p>	<p>Instructions: Go to URL for application information. Submit a Letter of Inquiry.</p> <p>Special Notes: The Foundation awards grants to regional, national, and Europe-based nonprofit organizations that are replicable, scalable and designed to have a lasting and meaningful effect in our communities. Grants should reflect Amgen's dedication to impacting lives in inspiring and innovative ways. The Foundation is beginning its expansion to organizations chartered in Europe through a partnership with United Way Worldwide.</p>	<p>Amgen Foundation 1 Amgen Center Drive MS 28-1-B Thousand Oaks, CA 91320-1799</p> <p>For more information, please call the Amgen Foundation Hotline at 805-447-4056.</p>
2011 Deadline:  2/15/11	<p>AP Fellows Program</p> <p><a href="http://professionals.collegeboard.com/k-12/awards/ap-grants">http://professionals.collegeboard.com/k-12/awards/ap-grants</a></p>	<p>The AP Fellows program is an annual competitive grant program that provides scholarships for secondary school teachers to attend AP Summer Institutes. AP Summer Institutes provide an excellent opportunity for teachers to gain command of a specific AP subject and to receive up-to-date information on the latest curriculum changes. Scholarships are available to teachers from schools that serve minority or low-income students who have been traditionally underrepresented in AP courses. The \$1,000 scholarships assist</p>	<p>Instructions: Instructions are located online.</p> <p>Special Notes: N/A</p>	<p>Registration for the course is located at:</p> <p><a href="https://fs18.formsite.com/EquityAccess/form524619972/secure_index.html">https://fs18.formsite.com/EquityAccess/form524619972/secure_index.html</a></p>

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		<p>teachers with the cost of attending an AP Summer Institute. For a teacher to qualify s/he must teach at a school that meets at least one of the following criteria:</p> <p>Fifty percent or more of the student population must consist of traditionally underrepresented students of color (African American, Hispanic, or Native American)</p> <p>Fifty percent or more of the student population must consist of students whose average family income level is equivalent to, or below, the national annual average for a low-income family of four (approximately \$36,000)</p> <p>Levels: Professional Development</p> <p>Amounts: \$1000</p>		
Semi-annually  2011 Deadlines January 15 and June 15	Applied Materials, Inc. <a href="http://www.appliedmaterials.com">www.appliedmaterials.com</a>  Grant Guidelines: <a href="http://www.appliedmaterials.com/about/cr/community">http://www.appliedmaterials.com/about/cr/community</a>	Applied Materials' Community Commitment directs approximately 50% of grants to the area of Education, 25% to Civic Engagement, 10% to Arts & Culture, and 15% to environmental awareness and sustainability. Applied Materials and the Foundation do not award grants for general operating expenses. Applied Materials has a special interest in funding education grant proposals that: Benefit students in grades K-12 Focus on traditional skills such as reading, writing, math, science and technology, and other subjects that prepare young people for entering the workforce Address critical education needs through innovative approaches to learning Expand existing efforts in order to reach more students or a wider geographic area Actively partner with other nonprofit groups to create, implement or evaluate shared programs Offer opportunities for employee engagement Address community needs in North America sites where Applied Materials does business Levels: K-12	Instructions: Application information is located on line. Grants are made for a period of one year but may be renewed for an additional two years based upon results. There is an online eligibility quiz.  Special Notes: Applied Materials has targeted two areas: San Jose, CA and others in Austin, TX. Applicants must have 501(c)(3) status or be a public school.	Applied Materials, Inc. <a href="mailto:Community_affairs@appliedmaterials.com">Community_affairs@appliedmaterials.com</a>  There is also an online contact form.

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Date	Title/URL	Description	Application Information	Contact Information
		<p>Amounts: Based on proposal - \$2500 or more must be submitted through online application form , proposals for less than \$2500 must also be submitted through their online application form.</p>		
2011 Deadline 5/25/11	ASM Materials Education Foundation  <a href="http://asmcommunity.asminternational.org/portal/site/www/foundation/educators/k-12-grants/">http://asmcommunity.asminternational.org/portal/site/www/foundation/educators/k-12-grants/</a>  <a href="http://asmcommunity.asminternational.org/portal/site/www/Foundation/">http://asmcommunity.asminternational.org/portal/site/www/Foundation/</a>	<p>Established in 1952 through a grant from ASM International, and supported by individual contributions, the ASM Materials Education Foundation provides for the advancement of scientific and engineering knowledge through its support of education.</p> <p>The Board has resolved that "preference will be given to programs which raise awareness of educational and career opportunities available in materials science and engineering through direct contact between ASM members and students."</p> <p>Levels: K-12</p> <p>Amounts: 10 awards of \$500 grants per year</p>	<p>Instructions: Use the online grant application form. Please submit a two-page proposal describing a curriculum based hands-on project, involving student observations, communication, and mathematics and science skills that will enhance their awareness of the materials around them. A one-page summary report will be required of winning proposals.</p> <p>Special Notes: N/A</p>	<p>Living in a Material World Materials Park, OH 44073-0002</p> <p>Feel free to contact local ASM members, through their local chapters for assistance. Original, imaginative projects other teachers will want to emulate are encouraged. A good introductory site is <a href="http://www.crc4mse.org">www.crc4mse.org</a>.</p>
Ongoing During School Year every 15 days	Best Buy Teach Award  <a href="http://www.bestbuy-communityrelations.com/teach_awards.htm">http://www.bestbuy-communityrelations.com/teach_awards.htm</a> FAQs: <a href="https://www.at15.com/contests_scholarships/teach_rules">https://www.at15.com/contests_scholarships/teach_rules</a>	<p>Teen members of the (grades 7-12) of the @15 site may nominate their schools for a Teach@15 Award. Every day teen members will be able to vote for one nominated school. At the end of each 15 day period the school with the most votes will be granted a Teach@15 Award in the form of a Best Buy Card. The winning schools will use the award to purchase any Best Buy products to help meet the need described by the Member in the online nomination form.</p> <p>Levels: Accredited non-profit junior or senior public, private, parochial, magnet and charter high school. Must be located in the U.S.</p> <p>Amounts: Top winner \$1500.00, Second place \$1000.00, Third place \$500.00</p>	<p>Instructions: Nomination guidelines available online.</p> <p>Special Notes: Pre-K schools/programs, elementary schools, after-school programs, colleges, universities, and vocational-technical schools are NOT eligible</p>	<p>Information is located online.</p>
Ongoing	Boeing Company – Primary-Secondary Education	The Boeing Company invests more than \$2 million annually in this focus area, through cash	Instructions: Guidelines vary from state to state and are posted at:	Guidelines vary from state to state and are posted at:

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Date	Title/URL	Description	Application Information	Contact Information
	<p><a href="http://www.boeing.com/companyoffices/aboutus/community/focus_objectives.html">http://www.boeing.com/companyoffices/aboutus/community/focus_objectives.html</a></p> <p><a href="http://www.boeing.com/companyoffices/aboutus/community/nw_region/wa_edu_primary.html">http://www.boeing.com/companyoffices/aboutus/community/nw_region/wa_edu_primary.html</a></p>	<p>grants, sponsorships and in-kind products and services. In addition, Boeing provides leadership in community conversations about education improvement and reform efforts. Boeing employees are expert in improving systems and we seek to apply those strengths to create higher quality educational opportunities for all.</p> <p>The Boeing Company promotes the development of quality learning environments in the areas of math, science, and literacy necessary for future success in the workforce and in life. They invest to:</p> <ul style="list-style-type: none"> <li>- Promote teacher professional development and improve school leadership;</li> <li>- Improve outcomes for the largest number of students possible, including targeted investments for underserved populations; and</li> <li>- Encourage school systems to adopt aligned and standard curriculum.</li> </ul> <p>Levels: Pre-K-Grade 12, Post-Secondary</p> <p>Amounts: Varies - In 2006, Boeing corporate charitable contributions totaled \$51.6 million.</p>	<p><a href="http://www.boeing.com/companyoffices/aboutus/community/network.html">http://www.boeing.com/companyoffices/aboutus/community/network.html</a></p> <p>Special Notes: Focus is in areas in which Boeing has operations: AK, AL, AZ, CA, CO, DC, FL, GA, HI, IL, KS, MD, MO, NM, OH, OK, OR, PA, TX, UT and WA.</p> <p>Emphasis is on sustainable, scalable and replicable programs beyond the period of investment. Programs that are catalyst for positive and systemic change and have a broad base of community support are encouraged.</p>	<p><a href="http://www.boeing.com/companyoffices/aboutus/community/network.html">http://www.boeing.com/companyoffices/aboutus/community/network.html</a></p>
Quarterly	<p>Captain Planet Foundation</p> <p><a href="http://www.captainplanetfdn.org/aboutUs.html">http://www.captainplanetfdn.org/aboutUs.html</a></p>	<p>The mission of the Captain Planet Foundation is to fund and support hands-on environmental projects for children and youths. All projects must:</p> <ul style="list-style-type: none"> <li>Promote understanding of environmental issues</li> <li>Focus on hands-on involvement</li> <li>Involve children and young adults 6-18 (elementary through high school)</li> <li>Promote interaction and cooperation within the group</li> <li>Help young people develop planning and problem solving skills</li> <li>Include adult supervision</li> <li>Commit to follow-up communication with the Foundation</li> </ul>	<p>Instructions: Guidelines for applying is located on the Foundation's website. Applicants must use the online application form.</p> <p>Special Notes: Previous grants can be viewed through an interactive map on the Foundation's website. The geographic focus is on: AK, AL, AR, AZ, CA, CO, CT, DC, FL, GA, HI, IA, ID, IL, IN, KS, KY, LA, MA, MD, ME, MI, MN, MO, MS, MT, NB, NC, NH, NJ, NM, NY, NC, OH, OK, OR, PA, SC, SD, TN, TX, UT, VA, VT, WA, WI, WV, WY, and Canada.</p>	<p><a href="mailto:grants@captainplanetfdn.org">grants@captainplanetfdn.org</a></p>

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Date	Title/URL	Description	Application Information	Contact Information
		<p>Levels: Ages 6-18</p> <p>Amounts: The range of grants awarded by the Foundation is \$250 - \$2,500.</p>		
Ongoing	<p>Charles Lafitte Foundation</p> <p><a href="http://charleslafitte.org/programs/education/">http://charleslafitte.org/programs/education/</a></p>	<p>The mission of the Education Program is to encourage the attainment of knowledge and skills and the practice of responsible citizenship through access to effective learning opportunities. The Foundation provides support for innovative programs aimed at resolving social service issues, assisting students with learning disabilities, providing technology and computer based education, creating access to education of the arts, supporting at-risk children from pre-school to college and providing learning enhancement, including the development of leadership skills. The Education Program includes support for research and conferences as well as support for programs that promote academic excellence in institutions of higher learning.</p> <p>Levels: PreSchool-Post-Secondary</p> <p>Amounts: Varies</p>	<p>Instructions: Applications currently closed until Fall 2011. CLF is currently restructuring their application process. Future requests will be accepted on the CLF website via their newly developed online application.</p> <p>Special Notes: N/A</p>	<p>Jennifer Vertetis</p> <p>The Charles Lafitte Foundation 29520 2nd Ave SW Federal Way, WA 98023</p> <p><a href="mailto:Jennifer@charleslafitte.org">Jennifer@charleslafitte.org</a></p>
Ongoing	<p>Corning Incorporated Foundation</p> <p><a href="http://www.corning.com/about_us/corporate_citizenship/community/corning_foundation.aspx">http://www.corning.com/about_us/corporate_citizenship/community/corning_foundation.aspx</a></p>	<p>Selected public K-12 school districts, community colleges and four-year institutions of higher learning are the consistent beneficiaries of Corning Foundation support.</p> <p>Corning's areas of involvement have included community service programs for students, curriculum enrichment, student scholarships, facility improvement and instructional technology projects for the classroom.</p> <p>Levels: K-12, Higher Education</p> <p>Amounts: Currently, the Foundation annually fulfills approximately 136 grants totaling some \$3.0 million.</p>	<p>Instructions: Application and information is located on the foundation's website. Applicants should submit a 2-3 page Letter of Inquiry signed by the senior administrative officer of the organization. Applications must be mailed to Karen Martin (address on website).</p> <p>Special Notes: Only the following states are eligible: AZ, CA, DC, KY, ME, MA, MI, NC, NH, NJ, NY, PA, SC, TN, TX, UT, and VA.</p> <p>Applicants must provide documentation of IRS tax exempt status under Sections 501(c)(3) and 509(a).</p>	<p>Karen C. Martin Associate Director Corning Incorporated Foundation MP-BH-07 Corning, NY 14831</p>

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Date	Title/URL	Description	Application Information	Contact Information
Quarterly	DTE Energy Foundation  <a href="http://dteenergy.com/dteEnergyCompany/community/foundation/aboutFoundation.html">http://dteenergy.com/dteEnergyCompany/community/foundation/aboutFoundation.html</a>	The DTE Energy Foundation supports core institutions, educational, environmental, and diversity related initiatives, as well as community development efforts. In addition, this year the Foundation will consider targeted support in direct response to the economic crisis. Priority will be given to programs that: <ul style="list-style-type: none"> <li>- Demonstrate proven effectiveness with increasing the number of college undergraduates in the STEM disciplines</li> <li>- Provide an opportunity to improve skills in more than one STEM discipline</li> <li>- Target high school age children</li> <li>- Provide programs in underserved communities of DTE Energy's service area</li> <li>- Serve a large number of students (district-wide, multiple cities)</li> </ul> The program also focuses on environment.  Levels: Varies  Amounts: Varies – In 2007, grants ranging from \$5,000 to \$50,000 were awarded to 20 schools located throughout the Michigan service territory.	Instructions: School location/district must be within the DTE Energy service territory.  Special Notes: Geographic focus is where DTE Energy does business in 26 states: Alabama, Arizona, California, Colorado, Florida, Georgia, Illinois, Indiana, Kansas, Kentucky, Maryland, Michigan, Mississippi, Nebraska, Nevada, New York, North Carolina, Ohio, Oklahoma, Pennsylvania, South Carolina, Texas, Utah, Virginia, West Virginia, and Wisconsin.	The DTE Energy Foundation  Phone: (313) 235-9271
2011 Deadlines 2/1/11 and 8/1/11	El Paso Community Foundation  <a href="http://www.epcf.org">www.epcf.org</a>	The Foundation has multiple grants. Their primary areas of interest include education, human services, health and disabilities, arts and humanities, the environment and animals, and community development.  Levels: Varies  Amounts: Varies – Most of our grants are between \$3,000 and \$10,000. However, larger grants are possible for critical community projects or emergencies, depending, of course, on availability of resources.	Instructions: Applications for specific grants are available online.  Special Notes: Grant requests will be considered only from agencies located within or offering services to the citizens of our community, which includes far west Texas, southern New Mexico and northern Chihuahua, Mexico. Applicants must be exempt from income taxes under Section 501(c)(3) of the Internal Revenue Service Code.	El Paso Community Foundation 123 West Mills, Suite 520 <b>El Paso, TX 79901</b>  Phone: (915) 533-4020 Fax: (915) 532-0716 <a href="mailto:info@epcf.org">info@epcf.org</a>  There is an online contact form.
2011 Deadlines 4/15/11 and	George & Fay Young Foundation, Inc.	The Foundation's focus on education involves: <ul style="list-style-type: none"> <li>-Scholarship: traditional/nontraditional programs providing students with greater</li> </ul>	Instructions: Applications must include a Grant Proposal Summary. More details are located at the Foundation's website.	George & Fay Young Foundation, Inc. 14850 Montfort Drive

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
2011 Deadline 9/15/11	<a href="http://www.gfoundation.org">www.gfoundation.org</a>	<p>opportunities toward advancement.</p> <p>-Arts &amp; Culture: hands on programs using art as a catalyst for learning and inspiration.</p> <p>-Environmental Advocacy: programs promoting preservation of the environment and its natural resources.</p> <p>Levels: Varies</p> <p>Amounts: Varies</p>	<p>Special Notes: The Foundation traditionally focuses on organizations operating within the Dallas/ Ft. Worth Metroplex. The Foundation, will however, give consideration to organizations located in other parts of Texas as well as throughout the United States that represent the areas of focus listed above. Applicants must have 501(c)(3) status.</p>	<p>Suite 269 Dallas, TX 75254</p> <p>Phone: (972) 404-4001, ext 3 <a href="mailto:christophershaw@gfoundation.org">christophershaw@gfoundation.org</a></p>
Ongoing	<p>Goldman Sachs Gives</p> <p><a href="http://www2.goldmansachs.com/citizenship/gsg/overview.html">http://www2.goldmansachs.com/citizenship/gsg/overview.html</a></p>	<p>The Goldman Sachs operates a donor-advised foundation in which the firm's partners recommend organizations. One focus for the program is to expand educational opportunities.</p> <p>Levels: Varies</p> <p>Amounts: Varies</p>	<p>Instructions: Specific application data is not available. Interested applicants should submit a short letter (of about two pages) describing the program or organization for which a grant is sought, its mission, accomplishments, budget size and current funding needs.</p> <p>Special Notes: The Foundation makes only a small number of large grants to effective, high quality organizations.</p>	<p>Goldman Sachs Gives 85 Broad Street 22nd Floor New York, NY 10004</p>
Ongoing	<p>Harry W. Bass, Jr. Foundation</p> <p><a href="http://www.harrybassfoundation.org">www.harrybassfoundation.org</a></p>	<p>The Harry W. Bass, Jr. Foundation seeks to enrich the citizens of Texas by providing support to qualified organizations in the areas of:</p> <p>Arts and Culture Civic and Community Science and Research Health and Human Services Education</p> <p>Levels: Varies</p> <p>Amounts: Varies</p>	<p>Instructions: There is no formal application form</p> <p>Special Notes: Applicant must have 501(c)(3) IRS status. Unsolicited grant requests are restricted to organizations based in the Greater Dallas area.</p>	<p>Grants Department Harry W. Bass, Jr. Foundation 4809 Cole Avenue Suite 250 Dallas, TX 75205</p> <p>Phone: (214) 599-0300 Fax: (214) 599-0405 <a href="mailto:dcalhoun@hbrf.org">dcalhoun@hbrf.org</a> - No file attachments please</p>
2011 Deadline Varies/ December 1	<p>ITEA – International Technology Education Association</p> <p><a href="http://www.iteaconnect.org/Awards/awards.htm">http://www.iteaconnect.org/Awards/awards.htm</a></p>	<p>ITEA and its foundation, the Foundation for Technology Education (FTE), give awards, grants, and scholarships to support the advancement of technology education.</p> <p>FTE awards support programs that will: make our children technologically literate; transfer</p>	<p>Instructions: This foundation lists multiple grants. Go to website to review specific details for the grants of interest</p> <p>Special Notes: Applicant must be an ITEEA member and register for the ITEEA Conference. Applicant must be a teacher who</p>	<p>Foundation for Technology Education 1914 Association Drive, Suite 201 Reston, VA 20191-1539</p> <p>Phone: (703) 860-2100</p>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		<p>industrial and corporate research into our schools; produce models of excellence in technology teaching; create public awareness regarding the nature of technology education; and help technology teachers maintain a competitive edge in technology. Currently, the grant listed is: Pitsco/Hearlihy/FTE Grant- December 1</p> <p>Levels: Varies</p> <p>Amounts: Varies</p>	<p>is successfully integrating technology and engineering education within the school curriculum. Applicant must attend the conference awards ceremony where award is presented.</p>	<p>Fax: (703) 860-0353 <a href="mailto:iteea@iteeaconnect.org">iteea@iteeaconnect.org</a></p>
2012 Deadline 3/19/2012	<p>Lake Travis Education Foundation <a href="http://www.laketraviseducationfoundation.org/">http://www.laketraviseducationfoundation.org/</a></p>	<p>The Foundation grants are awarded for instructional materials, teaching aids, and other items that can be used to expand the learning opportunities of the existing school curriculum.</p> <p>Levels: K-12, Professional Development</p> <p>Amounts: Varies – In 2011, the LTEF Board of Directors approved a total of \$182,063 in grant awards.</p>	<p>Instructions: Following the guidelines outlined on the website will ensure that your application receives proper consideration. All applications must be completed and submitted using the online form in order to be considered for funding.</p> <p>Special Notes: Geographic focus is Lake Travis ISP (teachers, staff, and administrators only).</p>	<p>Lake Travis Education Foundation P.O. Box 340759 Austin, TX 78734</p> <p>Phone: (512) 533-6095 <a href="mailto:email@laketraviseducationfoundation.org">email@laketraviseducationfoundation.org</a></p>
2011 Deadline  Initial application- 4/22/2011  Final application- 9/9/2011	<p>Lemelson-MIT InvenTeams High School Invention Grant <a href="http://web.mit.edu/inventeams/">http://web.mit.edu/inventeams/</a></p>	<p>InvenTeams aim to excite high school students about science, math, engineering, entrepreneurship and invention; empower students through problem solving; and encourage a sustainable culture of invention in schools and community.</p> <p>Levels: High School Students</p> <p>Amounts: Up to \$10,000 each.</p>	<p>Instructions: Applying for an InvenTeam grant is a two-step process. The initial application is available online each fall and due in the spring (for grants awarded the following academic year). Up to 35 Excite Award recipients are selected from these applications, notified in the spring, and asked to complete a final application due in the following September.</p> <p>Special Notes: An extracurricular project may allot up to \$2,000 of an InvenTeam grant towards a teacher's stipend; Continuing Education Units (CEUs) are available.</p>	<p>The Lemelson-MIT Program Attn: Lemelson-MIT InvenTeams 77 Massachusetts Ave. Building E60-215 Cambridge, MA 02139-4307</p> <p>Phone: (617) 452-2147 Fax: (617) 258-8276 <a href="mailto:inventeams@mit.edu">inventeams@mit.edu</a></p>
2011 Deadline 4/22/11	<p>Motorola Innovation Generation Grants <a href="http://responsibility.motorolasolutions.com/index.php/society/comminvest/education/igg/">http://responsibility.motorolasolutions.com/index.php/society/comminvest/education/igg/</a></p>	<p>In 2011, the Motorola Solutions Foundation will provide \$5.5 million in Innovation Generation grants that engage U.S. preschool through university students -- especially girls, underrepresented minorities and teachers -- in STEM programming. We invite eligible non-profit organizations, schools and school</p>	<p>Instructions: Application instructions are located on the Motorola Foundation website. Applicants must create a log-in id.</p> <p>Special Notes: Programming must take place near communities where Motorola Solutions has an employee presence -- Chicago, Illinois,</p>	<p>Motorola Foundation 1303 East Algonquin Road Schaumburg, IL 60196</p> <p>Phone: (847) 576-6200 <a href="mailto:giving@motorola.com">giving@motorola.com</a></p>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		<p>districts to apply. The 2011 Innovation Generation grants program will feature two distinct funding areas: Local Impact grants and Collaborative grants.</p> <p>Levels: PreK-12 – especially girls and minorities.</p> <p>Amounts: \$25,000-\$50,000</p>	<p>and its northwest suburbs; New York City and Long Island, New York; Plantation and Miami, Florida; McAllan, Texas; Columbia, Maryland; Lawrenceville, Georgia -- or have nationwide and/or online reach.</p>	
<p>2011 Deadline 6/15/11</p>	<p>National Weather Association (NWA) Sol Hirsch Education Fund Grants</p> <p><a href="http://www.nwas.org/grants/solhirsch.php">http://www.nwas.org/grants/solhirsch.php</a></p>	<p>Sol Hirsch Education Fund Grants are awarded annually to teachers/educators of grades K-12 to help improve the education of their students, school and/or community in the science of meteorology. The Grant is intended to allow teachers to:</p> <p>Purchase scientific materials and / or equipment for the classroom, school or community.</p> <p>Begin new school and / or community science outreach and education programs.</p> <p>Enhance and / or expand existing meteorology / science education programs.</p> <p>Attend accredited courses, workshops and /or conferences related to meteorology that will significantly enhance their teaching activities.</p> <p>Levels: K-12</p> <p>Amounts: \$750</p>	<p>Instructions: Application is completely online.</p> <p>Special Notes: Teachers may apply on behalf of the schools that they work in.</p>	<p>Ruth Aiken <a href="mailto:assist@nwas.org">assist@nwas.org</a></p>
<p>Ongoing</p>	<p>NEA Student Achievement Grants</p> <p><a href="http://www.neafoundation.org/programs/StudentAchievement_Guidelines.htm">http://www.neafoundation.org/programs/StudentAchievement_Guidelines.htm</a></p>	<p>The NEA Foundation provides grants to improve the academic achievement of students in U.S. public schools and public higher education institutions in any subject area(s). The proposed work should engage students in critical thinking and problem solving that deepen their knowledge of standards-based subject matter. The work should also improve students' habits of inquiry, self-directed learning, and critical reflection.</p> <p>Proposals for work resulting in low-income and minority student success with honors,</p>	<p>Instructions: Guidelines are located on the website. Applicants must apply online.</p> <p>Special Notes: Applicants must be practicing U.S.</p> <ul style="list-style-type: none"> <li>-public school teachers in grades PreK–12,</li> <li>-public school education support professionals, or</li> <li>-faculty or staff at public higher education institutions</li> <li>-Especially encourages grants from teachers with less than seven years of experience in the profession</li> </ul>	<p>The NEA Foundation Attn: Student Achievement Grants 1201 Sixteenth Street NW Suite 416 Washington, DC 20036-3207</p>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		<p>advanced placement, or other challenging curricula are particularly encouraged.</p> <p>Levels: K-12, Professional Development</p> <p>Amounts: \$5,000</p>	<p>-education support professionals</p> <p>Grant funds may be used for resource materials, supplies, equipment, transportation, software, or scholars-in-residence. Although some funds may be used to support the professional development necessary to implement the project, the majority of grant funds must be spent on materials or educational experiences for students.</p>	
<p>Late fall</p> <p>Closed for 2011 funding</p>	<p>Northrop Grumman Foundation</p> <p><a href="http://www.northropgrumman.com/corporate-responsibility/corporate-citizenship/foundation.html">http://www.northropgrumman.com/corporate-responsibility/corporate-citizenship/foundation.html</a></p>	<p>Providing unique education experiences related to science, technology, engineering and mathematics (STEM) for students and teachers is the Northrop Grumman Foundation's top priority.</p> <p>The Foundation supports diverse and sustainable national-level programs that enhance the education experience for students and provide teachers with the training and tools they need to be successful in the classroom.</p> <p>There are two primary methods of giving: The Northrop Grumman Foundation <a href="#">Matching Gifts For Education program</a> is an avenue that allows employees to double their contributions to qualified educational institutions. Through <a href="#">grants</a>, the Foundation provides funding to national-level STEM programming.</p> <p>Levels: K-12</p> <p>Amounts: Varies</p>	<p>Instructions: Grant requests should be submitted using this web site. To <a href="#">apply for a grant</a>, you will be asked to enter the organization's Tax Exempt Number, which will be automatically validated with the IRS database.</p> <p>Special Notes: The Foundation contributes to organizations defined as tax exempt under Section 501(c)(3) by the Internal Revenue Service. Proposals should address education related initiatives that promote the advancement of science, technology, engineering and math on a national level.</p>	<p>Log in at: <a href="http://www.cybergrants.com/pls/cybergrants/ao_login.login?x_gm_id=2416&amp;x_proposal_type_id=12364%20">http://www.cybergrants.com/pls/cybergrants/ao_login.login?x_gm_id=2416&amp;x_proposal_type_id=12364%20</a></p>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
Ongoing	RGK Foundation <a href="http://www.rgkfoundation.org">http://www.rgkfoundation.org</a>	RGK Foundation awards grants in the broad areas of Education, Community, and Medicine/Health. The Foundation's primary interests within Education include programs that focus on formal K-12 education (particularly mathematics, science and reading), teacher development, literacy, and higher education.  Levels: K-12  Amounts: \$2,600,000. Average award size is under \$25,000.	Instructions: RGK Foundation no longer accepts unsolicited grant proposals. All applicants must complete an electronic Letter of Inquiry from the Web site as the first step. RGK Foundation will entertain one electronic Letter of Inquiry (LOI) per organization in a twelve-month period. Organizations that submit unsolicited proposals will receive notification directing them to submit an electronic Letter of Inquiry via the Web site. After reading the remaining application guidelines, you may click on the link at the bottom of the page to begin.  Special Notes: Grants are made only to nonprofit organizations certified as tax exempt under Sections 501(c)(3) or 170(c) of the Internal Revenue Code and are classified as "not a private foundation" under Section 509(a). Hospitals, educational institutions, and governmental institutions meeting these requirements are eligible to apply.	Foundation has provided an online contact at: <a href="http://www.rgkfoundation.org/public/contact">http://www.rgkfoundation.org/public/contact</a>  RGK Foundation 1301 West 25th Street Suite 300 Austin, TX 78705-4236  Phone: (512) 474-9298 Fax: (512) 474-7281
Ongoing	Sooch Foundation <a href="http://soochfoundation.org/index.php?option=com_frontpage&amp;Itemid=1">http://soochfoundation.org/index.php?option=com_frontpage&amp;Itemid=1</a>	The main focus is on funding education, literacy programs, job and life skills training for adults, tutoring, and other supports for academically struggling children, technology and science education, some athletic or music programs and any viable program that helps provide individuals with the knowledge, skills, and training necessary to help them become productive, self-sufficient members of the community. The foundation also supports Promise Neighborhoods Initiatives.  Levels: Varies  Amounts: Varies	Instructions: Application instructions are located on the website. The first step is a 1-2 page Letter of Inquiry.  Special Notes: As they have a limited number of funds to distribute each year, they prefer to fund projects within Austin city limits. They also devote 40% of our funding to educational projects in India, the founder's native country.	Sooch Foundation 600 West 7 <sup>th</sup> Street Austin, TX 78701 <a href="mailto:info@soochfoundation.org">info@soochfoundation.org</a>  Fax: (512) 472-5748  There is an online contact form.
2011 Deadline 3/15/11	The Braitmayer Foundation <a href="http://www.braitmayerfoundation.org/">http://www.braitmayerfoundation.org/</a>	The Braitmayer Foundation, located in Marion, Massachusetts, was established in 1964 through a gift from Marian S. Braitmayer. Currently seven members of the family direct the activities of the Foundation. The Foundation	Instructions: Review website for specific application details. Applications are accepted in hard copy only (no fax or email) and must be in the foundation office by the due date.	Sabina Taj, Advisor 6470 Freetown Road Suite 20087 Columbia, MD 21044

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		<p>current interests are in:</p> <ul style="list-style-type: none"> <li>- Curricular and school reform initiatives.</li> <li>- Preparation of and professional development opportunities for teachers, particularly those which encourage people of high ability and diverse background to enter and remain in K-12 teaching.</li> </ul> <p>Levels: K-12, Professional Development</p> <p>Amounts: Grants are considered up to \$35,000 and a second grant is up to \$10,000.</p>	<p>Special Notes: Unless a small percentage of the total amount requested, normally the Foundation does not make grants for childcare, pre-kindergarten, or after school programs nor for equipment including hardware, software, and books.</p>	<p>Phone: (410) 480-2799</p>
<p>2011 Deadlines 3/1/11 and 9/1/11</p>	<p>The Lattner Family Foundation <a href="http://www.lattnerfoundation.org/">http://www.lattnerfoundation.org/</a></p>	<p>The Foundation's areas of interest are Education, Environment, Health &amp; Social Services, Arts &amp; Humanities, and religion, including Christian organizations that provide Health &amp; Social Services.</p> <p>Levels: Varies</p> <p>Amounts: Varies</p>	<p>Instructions: Guidelines for applying are located on the Foundation's website. The Foundation does not accept grant requests via email or fax.</p> <p>Special Notes: The primary geographical areas for grants are Palm Beach County, Florida, Kansas, Rhode Island, Texas, and Georgia. Applicants must demonstrate 501(c)(3) IRS status.</p>	<p>The Lattner Family Foundation 777 E. Atlantic Avenue Suite 317 Delray Beach, FL 33483</p> <p>Phone: (561) 278-3781 <a href="mailto:lattner@bellsouth.net">lattner@bellsouth.net</a></p>
<p>2011 Deadlines 4/30/11 and 10/31/11</p>	<p>The Lawrence Foundation <a href="http://www.thelawrencefoundation.org/">http://www.thelawrencefoundation.org/</a></p>	<p>The Lawrence Foundation is a private family foundation focused on making grants to support environment, education, health, human services and other causes. The Lawrence Foundation was established in mid-2000. They make both program and operating grants and do not have any geographical restrictions on our grants.</p> <p>Levels: Varies</p> <p>Amounts: Varies - As of our June 2008 cycle, the foundation has received a total of 4,213 grant applications since the inception of the foundation and approved 294 of those applications for a total of \$3180,102.</p>	<p>Instructions: Applicants should use the Common Grant Application located on the website. <a href="http://www.commongrantapplication.com/">http://www.commongrantapplication.com/</a></p> <p>Special Notes: The Lawrence Foundation has issued a general waiver so that grantseekers will not be charged a fee for the common grant application process.</p> <p>Grants are made to nonprofit organizations that qualify for public charity status under section 501(c)(3) of IRS.</p>	<p>Applicants should use the Common Grant Application located on the website.</p>
<p>Ongoing</p>	<p>The Meadows Foundation <a href="http://www.mfi.org/">http://www.mfi.org/</a></p>	<p>The Meadows foundation prefers to help organizations reach more people through new programs or expansion of existing services.</p>	<p>Instructions: Despite budget constraints, we will continue support for our three current initiatives: improving public education,</p>	<p>Mr. Bruce H. Esterline The Meadows Foundation 3003 Swiss Avenue</p>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		<p>However, under certain circumstances they will support the start-up of new organizations or efforts to strengthen the organizational capacity of existing ones. Grants are made towards the following categories:</p> <ul style="list-style-type: none"> <li>-Arts and Culture</li> <li>-Civic and Public Affairs (including the natural environment)</li> <li>-Education (The Foundation is particularly interested in projects and programs which improve the educational outcomes of Texas children.)</li> <li>-Health (including Mental Health)</li> <li>-Human Services</li> </ul> <p>Levels: Varies</p> <p>Amounts: \$1,700,000 – grants vary depending on the accepted proposal.</p>	<p>reducing mental illness, and protecting the natural environment. Unfortunately, these decisions will mean that in the near term, the Foundation will not be able to support some programs and capital projects that do not align with current priorities. We request that organizations postpone or defer applying for such purposes until later in the year or in 2010.</p> <p>Special Notes: The Meadows Foundation can distribute grants only to qualified public entities or 501(c)(3) charities serving the people of Texas.</p>	<p>Dallas, TX 75204-6049</p> <p>Phone: (214) 826-9431 Fax: (214) 827-7042 <a href="mailto:webquest@mfi.org">webquest@mfi.org</a></p> <p>Grant applications should be submitted to <a href="mailto:grants@mfi.org">grants@mfi.org</a>.</p>
<p>2011 Deadline 8/1/11</p>	<p>Toshiba America Foundation – Grants Program for 6-12 Science and Math Education</p> <p><a href="http://www.toshiba.com/tafpub/upload/page/100045/25964_Executive.pdf">http://www.toshiba.com/tafpub/upload/page/100045/25964_Executive.pdf</a></p>	<p>Toshiba America Foundation encourages projects with potential for improving classroom teaching and learning in science and mathematics. The Foundation strongly encourages projects planned and led by individual teachers or teams of teachers for their own classrooms. In addition, projects funded by the Foundation enable forward thinking teachers to use science and mathematics to engage students in positive and challenging learning experiences. Many successful grantees have designed projects that have tapped into the natural curiosity of their students, have enabled students to frame their own scientific questions, and have incorporated the expertise of community partners.</p> <p>Levels: Grades 6-12</p> <p>Amounts: \$1,000,000</p>	<p>Instructions: Review the .pdf for detailed instructions for applying.</p> <p>Special Notes: The grants program is national in scope. Proposals are welcome from public and private (non-profit) schools throughout the United States. The Foundation has also made a special commitment to support projects in regions where Toshiba America Group companies have offices.</p>	<p>Before submitting a completed proposal, teachers are encouraged to call the Toshiba America Foundation team to discuss their project ideas.</p> <p>Toshiba America Foundation 1251 Avenue of Americas 41st Floor New York, NY 10020</p> <p>Phone: (212) 596-0620 <a href="mailto:foundation@tai.toshiba.com">foundation@tai.toshiba.com</a></p>
<p>2011 Deadline</p>	<p>Toshiba America Foundation K-5</p>	<p>Toshiba America Foundation's mission is to provide teachers with additional funds to</p>	<p>Instructions: Guidelines are located on the website.</p>	<p>Toshiba America Foundation</p>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
10/1/11	<a href="http://www.toshiba.com/taf/k5_teachers.jsp">http://www.toshiba.com/taf/k5_teachers.jsp</a>	<p>support classroom projects. After school and summer projects, and independent study projects are not eligible. The Foundation strongly encourages projects planned and led by individual teachers or teams of teachers for their own classrooms.</p> <ul style="list-style-type: none"> <li>- Projects must occur during the school day. Before-school, after-school or take home projects are not eligible.</li> <li>- Projects must be completed by May 1st so that a project final report can be submitted by May 15<sup>th</sup>.</li> <li>- Projects should take place over at least three class sessions.</li> <li>- Projects should not be based solely on the purchase of a pre-packaged kit.</li> </ul> <p>Levels: K-5</p> <p>Amounts: Any K-5 teacher in a public or private (not-for-profit) school is eligible for a grant to support science or math education up to \$1,000 for project materials only.</p>	<p>Special Notes: Before submitting a completed proposal, teachers are welcome to call the Foundation to discuss their project ideas. To receive a paper copy of the application or for assistance with any questions that may arise, please call 212-596-0620.</p>	<p>1251 Avenue of Americas 41<sup>st</sup> Floor New York, NY 10020</p> <p>Phone: (212) 596-0620 <a href="mailto:foundation@tai.toshiba.com">foundation@tai.toshiba.com</a></p>
2011 Deadline 3/3/11	<p>Toyota Tapestry for Science</p> <p><a href="http://www.nsta.org/pd/tapestry/">http://www.nsta.org/pd/tapestry/</a></p>	<p>Grants for Science Teachers program offers grants to K–12 science teachers for innovative projects that enhance science education in the school and/or school district.</p> <p>Levels: Middle School &amp; High School Teachers</p> <p>Amounts: 50 large grants (\$10,000) and a minimum of 20-32 mini-grants (\$2,500), totaling \$550,000 in all, will be awarded this year.</p>	<p>Instructions: To apply for funding, qualified teachers must write a Toyota TAPESTRY proposal according to the proposal requirements listed online.</p> <p>Special Notes: The program is open to middle and high school science teachers residing within the 50 United States and U.S. territories and possessions and it is also open to elementary teachers who teach some science in the classroom or are teaching specialists. Middle and high school teachers must teach at least two science classes per day. All applicants must have at least two years science teaching experience in a K–12 science not including the current school year.</p>	<p>Contact Toyota Tapestry <a href="mailto:tapestry@nsta.org">tapestry@nsta.org</a></p> <p>There is an online contact form.</p>
<b>State Sources</b>				
2010 Deadline:	2010-2012 Collaborative Dropout Reduction Program - Cycle 1	The program is designed to provide funding to school districts and open enrollment charter	Instructions: Application closed.	Chris Caesar

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
6/22/10	<a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	schools serving at-risk high school students to implement programs that coordinate services and programs among local entities to comprehensively reduce the number of students who drop out of school in that community and increase the job skills, employment opportunities, and continuing education opportunities of students who might otherwise have dropped out of school.  Levels: Grade 9-12  Amounts: \$1,300,000	Special Notes: N/A	Phone: (512) 936-6434 <a href="mailto:Chris.Caesar@tea.state.tx.us">Chris.Caesar@tea.state.tx.us</a>
2011 Deadline 3/24/11	2011-2013, T-STEM Academies, Cycle 2  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of the T-STEM Academies, Cycle 2 Continuation grant program is to provide support for existing model high schools, created in partnership with an IHE, that prepare students for the demands of 21st century Texas. T-STEM Academies reflect today's postsecondary learning and work environment by incorporating project- and work-based learning, integrating technology into all aspects of school culture, creating and using applied and team learning, and providing opportunities for alignment with the state's economic development clusters. Students who attend T-STEM Academies are encouraged to seriously consider careers in science, technology, engineering, and math (STEM) fields. Each of the academies serves as a demonstration school and learning lab that develops innovative methods to improve science and math instruction. The techniques pioneered at T-STEM Academies will be shared with educators throughout the state on the T-STEM Network digital portal. Funding for this program will be contingent upon continued availability of appropriations for fiscal year 2011.  Amounts: \$926,250	Instructions: Application closed.	Stacy Avery Phone: (512) 463-8211 <a href="mailto:Stacy.avery@tea.state.tx.us">Stacy.avery@tea.state.tx.us</a>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
2010 Deadline: 7/1/10	2010-2012 Early College High School Cycle Small and Rural Districts Implementation  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of this program is to provide funding and technical assistance resources that will allow small and rural school districts to implement the ECHS model, which they previously researched, that (1) maintains the core principles of ECHS while addressing the specific needs of small and rural districts; (2) addresses challenges for small and rural districts interested in either the ECHS model or its best practices; and (3) increases the college readiness and success of students as demonstrated through participation in dual credit and Advance Placement and ultimately through application, matriculation, and persistence in college.  Levels: K-12  Amounts: \$375,000	Instructions: Application closed.  Special Notes: N/A	Kelty Garbee  Phone: (512) 936-2597 <a href="mailto:Kelty.Garbee@tea.state.tx.us">Kelty.Garbee@tea.state.tx.us</a>
2009 Deadline: 11/12/09	2009-2012 Collaborative Dropout Recovery Program Cycle 3  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	This program is designed to provide funding to school districts and open-enrollment charter schools serving at risk high school students to implement programs that coordinate services and programs among local entities to reduce the number of students who drop out of school in that community and increase the job skills, and employment opportunities of students who might otherwise have dropped out of school.  Levels: High School  Amounts: \$61,200,000	Instructions: Application closed.  Special Notes: A Texas school district, an open-enrollment charter school, and shared services arrangements (SSAs) of school districts and/or open-enrollment charter schools that meet all eligibility requirements for the Collaborative Dropout Reduction Pilot Program Cycle 3 may apply for a grant under this program.	Chris Ceasar  Phone: (512) 936-6434 <a href="mailto:Chris.Ceasar@tea.state.tx.us">Chris.Ceasar@tea.state.tx.us</a>
2009 Deadline: 10/27/09	2009-2012 Early College High School Cycle 4  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The ECHS Cycle 4 Grant program will support the planning and implementation of approximately five to eight new schools created through a partnership between an IHE and an independent school district (ISD). Every ECHS will target and enroll students at risk of dropping out of school. Every ECHS will provide a rigorous curriculum with outstanding instruction that will allow students to earn their	Instructions: Application closed.  Special Notes: Eligible entities are: School districts or open-enrollment charter schools and institutions of higher education (IHE).	Kelty Garbee  Phone: (512) 936-2597 <a href="mailto:Kelty.Garbee@tea.state.tx.us">Kelty.Garbee@tea.state.tx.us</a>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
		<p>high school diploma and 60 credit hours toward either an associate's degree or a baccalaureate degree at no cost to the student.</p> <p>Levels: ECHSs are autonomous, small schools designed to create a seamless transition between high school and college. Each ECHS must serve grades 9–12 and some portion of the grades 6–8 middle school population.</p> <p>Amounts: \$3,640,000</p>		
2010 Deadline: 1/28/10	2009-2012 High Schools That Work Enhanced Design Network, Cycle 4  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of the Texas High Schools that Work Enhanced Design Network, Cycle 4 grant program is to implement the HSTW school improvement design as a framework that will transform high schools into ones that expand student's opportunities to learn a rigorous academic core, create supportive relationships between students and adults, provide personal attention to parents and students, and focus school leadership on supporting what and how teachers teach.  Levels: High School  Amounts: \$1,000,000	Instructions: Application closed.  Special Notes: Texas ISDs and open-enrollment charter schools are eligible to apply for funding through the HSTW Enhanced Design Network, Cycle 4 Grant if the applicant meets all of the requirements described in the RFA.	Dale Fowler  Phone: (512) 463-3282 <a href="mailto:Dale.fowler@tea.state.tx.us">Dale.fowler@tea.state.tx.us</a>
2011 Deadline 3/1/11	2011-2012 Secondary Mathematics Teacher Support  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of the Secondary Mathematics Teacher Support Program is to implement programs that give high-need districts and their schools strategies and models to improve the teaching skills of their mathematics teachers and the mathematics performance of their students.  Amounts: \$2,865,956.00	Instructions:  Special Notes: N/A	Dale Fowler  Phone: (512) 463-3282 <a href="mailto:Dale.fowler@tea.state.tx.us">Dale.fowler@tea.state.tx.us</a>
2009 Deadline: 12/1/09	2009-2012 Mathematics Instructional Coaches Pilot, Cycle 3 Grant  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>	The purpose of this request for application is to solicit grant applications from eligible applicants to implement programs that provide teachers who instruct students in mathematics at the middle school, junior high school, or high school.	Instructions: Application closed.  Special Notes: School districts and open-enrollment charter schools or shared services arrangements of school districts and/or open-enrollment charter schools are eligible to apply for funding through the HSTW Enhanced Design Network, Cycle 4 Grant if the applicant meets all of the requirements described in the RFA.	Dale Fowler  Phone: (512) 463-3282 <a href="mailto:Dale.fowler@tea.state.tx.us">Dale.fowler@tea.state.tx.us</a>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
	<a href="http://burlleson.tea.state.tx.us/GrantProgramSearch.aspx">tOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	school level with assistance in developing their content knowledge and instructional expertise.  Levels: Middle, Junior, or High School  Amounts: \$5,000,000	enrollment charter schools at which (1) a minimum of 60% of the total student enrollment was identified as economically disadvantaged for each of preceding three school years, or (2) 70% or fewer students across all grade levels met the state standard on the mathematics portion of the Texas Assessment of Knowledge and Skills during each of the preceding three school years.	
2009 Deadline: 12/08/09	2009-2012 Rural Technology Grant Pilot Program – Cycle 3  <a href="http://burlleson.tea.state.tx.us/GrantProgramSearch.aspx">http://burlleson.tea.state.tx.us/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of this grant program is establish pilot programs to provide technology-based supplemental instruction, including online courses, to students in rural school districts to improve the overall success of students' and address their individual academic needs. The pilot program is designed to improve the performance of those students not currently meeting standards in English language arts, social studies, mathematics, science, or languages other than English and to supplement the education of students needing more opportunities than currently provided by the district.  Levels: Grades 6-12  Amounts: \$3,750,000.00	Instructions: Application closed.  Special Notes: Eligible applicants are defined as those school districts that: (1) have an enrollment of fewer than 5,000 students; (2) are not located in an area defined by the United States Office of Management and Budget as a standard metropolitan statistical area as of January 1, 2007.	Richard LaGow  Phone: (512) 463-9400 <a href="mailto:retch@tea.state.tx.us">retch@tea.state.tx.us</a>
2011 Deadline: 05/12/11	2009-2012 Texas Secondary School Redesign and Restructuring, Cycle 6  <a href="http://burlleson.tea.state.tx.us/GrantProgramSearch.aspx">http://burlleson.tea.state.tx.us/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of this program is to provide high school campuses that meet the criteria for sanctions with resources to build capacity for implementing research-based reform models and create a demonstration project which will supply case studies and models for successful practices in turning around low-performing high schools.  Levels: High School  Amounts: \$100,000.00	Instructions: Paper application  Special Note(s) Regional Education Service Center 13 is eligible to apply.	Alison Villarreal  Phone: (512) 463-4704 <a href="mailto:Alison.Villarreal@tea.state.tx.us">Alison.Villarreal@tea.state.tx.us</a>
2009 Deadline: 11/5/09	2009-2012 T-STEM Academies, Cycle 5 Grant Application	T-STEM Academies, Cy 5 are designed to increase student achievement by engaging students through innovative science and math	Instructions: Application closed.  Special Notes: A Texas school district or	Stacy Avery  Phone: (512) 463-8211

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
	<a href="http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	instructional techniques. The academies are also intended to act as demonstration sites to inform a math and science teaching and learning statewide. Every academy will provide students with outstanding science and math instruction as part of a rigorous, well-rounded education that integrates technology across the curriculum.  Levels: N/A  Amounts: \$3,000,000	open-enrollment charter is eligible if the school district or open-enrollment charter schools that target and enroll a majority (at least 50%) of students who are at-risk of dropping out of school (at risk, economically disadvantaged, English language-learners and/or first-generation college-goers). See RFA for additional eligibility requirements and special considerations.	<a href="mailto:Stacy.avery@tea.state.tx.us">Stacy.avery@tea.state.tx.us</a>
2010 Deadline: 3/9/10	2010-2011 Educator Quality Consolidate Grant Application  <a href="http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The Educator Quality Consolidated Grant application includes four programs related to teacher excellence. District Award for Teacher Excellence CY2 YR1 (DATE) provides funding to support the establishment of district wide goals and the implementation of a financial awards system designed to improve student achievement, improve teacher quality and create capacity and sustainability for improved instruction within the district. The Beginning Teacher Induction and Mentoring Grant Program (BTIM), provides funding for mentoring programs designed to increase retention of beginning teachers. Master Teacher Preparation Program provides funding for costs associated with completion of the master teacher certification preparation program in math and/or science. Master Teacher Preparation Program Certification provides funding to projects that will promote student mathematics and science achievement by awarding teachers who complete a master teacher certification preparation program in Math and/or Science.  Levels: Professional Development  Amounts: \$48,881,257	Instructions: Application closed.  Special Notes: N/A	Michael Vriesenga  Phone: (512) 463-8911 <a href="mailto:Michael.vriesenga@tea.state.tx.us">Michael.vriesenga@tea.state.tx.us</a>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
2011 Deadline: 8/1/11	2011-2012 ESC State Gifted and Talented Grant Application  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	To provide each Regional Education Service Center with support for basic services to local education agencies implementing and improving local gifted/talented education programs.  Levels: 20 Regional Service Centers  Amounts: \$220,000	Instructions: Application closed.  Special Notes: N/A	Debbie Gonzales  Phone: (512) 46-9581 <a href="mailto:Debbie.Gonzales@tea.state.tx.us">Debbie.Gonzales@tea.state.tx.us</a>
2010 Deadline 12/9/10	2010-2013 T-STEM Academies, Implementation Continuation  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of the T-STEM Academies Implementation Continuation Year 3 grant program is to provide support for existing model high schools, created in partnership with an IHE, that prepare students for the demands of 21st century Texas. T-STEM Academies reflect today's postsecondary learning and work environment by incorporating project- and work-based learning, integrating technology into all aspects of school culture, creating and using applied and team learning, and providing opportunities for alignment with the state's economic development clusters. Students who attend T-STEM Academies are encouraged to seriously consider careers in science, technology, engineering, and math (STEM) fields. Each of the academies serves as a demonstration school and learning lab that develops innovative methods to improve science and math instruction. The techniques pioneered at T-STEM Academies will be shared with educators throughout the state on the T-STEM Network digital portal.  Levels: K-12  Amounts: \$758,200	Instructions: Application closed.  Special Notes: School districts and open-enrollment charter schools were eligible.	Stacy Avery  Phone: (512) 463-8211 <a href="mailto:Stacy.avery@tea.state.tx.us">Stacy.avery@tea.state.tx.us</a>
2010 Deadline: 7/27/10	2010-2012 College Readiness Initiative for Middle School Students  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>	The purpose of the College Readiness Initiative for Middle School Students grant is to implement programs that increase the preparedness of middle school students to be successful on the English I and Algebra I EOC assessments and ultimately meet the college	Instructions: Application closed.  Special Notes: Texas ISDs and open-enrollment charter schools are eligible to apply on behalf of a campus listed on the eligibility list. ISDs or open-enrollment charter	College Readiness Initiative  Phone: (512) 463-4989 <a href="mailto:collegereadinessinitiative@tea.state.tx.us">collegereadinessinitiative@tea.state.tx.us</a>

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
	<a href="#">mSearch.aspx</a>  "Use pull down menu to locate grant"	readiness standards set for the Algebra II and English III EOC assessments. The primary goals of the College Readiness Initiative for Middle School Students grant program are to (a) prepare 7th- and 8th-grade middle school students to be successful on the Algebra I and English I EOC exams and eventually to meet the college readiness performance standards on the English III and Algebra II EOC exams (b) provide 7th- and 8th-grade mathematics and English teachers with the increased content knowledge and use of effective instructional strategies designed to increase college readiness for all students (c) foster a college-going culture and prepare students for rigorous high school and postsecondary studies.  Levels: Middle School  Amounts: \$20,000,000	schools applying on behalf of multiple campuses must submit a separate application for each campus.	
2010 Deadline: 9/16/10	2010-2013 Algebra Readiness Cycle 2, Year 1 Grant Application  <a href="http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  "Use pull down menu to locate grant"	The purpose of the Algebra Readiness, Small and Rural Schools, grant is to implement programs that increase the preparedness of middle school students to meet standards and pass future assessments in Algebra I. Programs should be designed to increase teachers' mathematics content knowledge for instructional effectiveness in order to improve performance for struggling students and those at risk for failure in mathematics; equip school leaders to support and facilitate teachers' efforts to increase student achievement in mathematics; and provide targeted intervention services to middle school students identified as unlikely to meet the passing standard in future Algebra I assessments.  Levels: Grades 6-8 or 7-8.  Amounts: \$21,592,451	Instructions: Application instructions are located on the website.  Special Notes: Texas School districts and open-enrollment charter schools are eligible to apply for funding on behalf of one or more eligible campuses serving students in grades 6-8 or grades 7-8.	Donnell Bilsky  Phone: (512) 463-9269 <a href="mailto:Donnell.Bilsky@tea.state.tx.us">Donnell.Bilsky@tea.state.tx.us</a>
2010 Deadline:	2010-2013 Algebra Readiness Small and Rural Grant Application	The purpose of the Algebra Readiness, Small and Rural Schools, grant is to implement	Instructions: Application instructions are located on the website.	Donnell Bilsky

## Texas Funding Opportunities

Date	Title/URL	Description	Application Information	Contact Information
9/16/10	– Year 1  <a href="http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  “Use pull down menu to locate grant”	programs that increase the preparedness of middle school students to meet standards and pass future assessments in Algebra I. Programs should be designed to increase teachers' mathematics content knowledge for instructional effectiveness in order to improve performance for struggling students and those at risk for failure in mathematics; equip school leaders to support and facilitate teachers' efforts to increase student achievement in mathematics; and provide targeted intervention services to middle school students identified as unlikely to meet the passing standard in future Algebra I assessments.  Levels: Grades 6-8 or 7-8.  Amounts: \$10,796,226	Special Notes: Texas School districts and open-enrollment charter schools are eligible to apply for funding on behalf of one or more eligible campuses serving students in grades 6-8 or grades 7-8.	Phone: (512) 463-9269 <a href="mailto:Donnell.Bilsky@tea.state.tx.us">Donnell.Bilsky@tea.state.tx.us</a>
2011 Deadline: 8/29/2011	MATHCOUNTS  <a href="http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx">http://burlleson.tea.state.tx.us/GrantOpportunities/forms/GrantProgramSearch.aspx</a>  “Use pull down menu to locate grant”	The purpose of this project is to increase enthusiasm for and enhance achievement in middle school mathematics by providing materials to mathematics teachers and encouraging their use in the classroom, in extracurricular activities, and in MATHCOUNTS competitions.  Levels: Middle School  Amounts: \$200,000	Instructions: Application closed.  Special Notes: The Texas Engineering Foundation is eligible for this grant.	Debbie Gonzales  Phone: (512) 463-9581 <a href="mailto:Debbie.Gonzales@tea.state.tx.us">Debbie.Gonzales@tea.state.tx.us</a>