

Summer 2008 Programs/Camps

**** Certain courses from these schools are accepted at St. Monica to meet conditional promotion guidelines.
Consult with Mrs. Dulac, SMS principal, for pre-approval of courses before registering.**

PROGRAM NAME	DESCRIPTION	AGE/GRADE	PHONE	WEBSITE - EMAIL
American Red Cross	Disaster Preparedness, First Aid, Gun Safety, Home Alone, Water Safety	PreK-Grade 5	214-678-4902	email Tmai@redcrossdallas.org
Camp Agape	A bereavement camp offering meaningful experiences for kids suffering the loss of loved ones	Ages 6 to 12	830-385-8916	www.campagapetexas.org
Camp Invention	A week long enrichment day camp integrating Science, Math, History & Art	Grades 2 -6	800-968-4332 972-783-7046	www.campinvention.org
Camp Subiaco <i>June 14-20 & June 21-27, 2009</i>	Fun camp for boys Hiking, fishing, riflery, go karts, swimming	Ages 9 to 13	479-934-1001	www.subi.ort/campsubiaco.htm
Chess Camp 2009 at UTD <i>Dates: June 8-12, June 15-19, July 6-10 & July 13-17</i>	Beginning, Intermediate, Advanced Players Chess develops critical and analytical thinking.	Ages 7 to 13	972-888-2898	www.chess.utdallas.edu
** Christ the King <i>Date: June 8 - 26, 2009</i>	Language Arts, Math, Creative Journaling, Digital Photography, Guitar, Robotics, Rocketry, Hands on Equations and Manners Matter	Grades 1 to 7 Entering K	214-365-1234 214-365-1234	www.cks.org
Club Scientific <i>Dates From June - August</i>	Hands-on National Science Standard activities make science challenging & fun. Site directors are current science teachers with Masters of Science degrees. College students assists in the science camps	Ages 4 to 13	214-530-5979	http://dallas.clubscientific.com
Cooper Fitness Fun Camps	Sports, Swim and Athletic Camps,	Ages 5 to 14	972-233-4832	www.CooperYouth.com
Craft Guild of Dallas	Art Camps and Workshops Book Art, Collage, Drawing, Glass, Jewelry Design, Clay, Painting, Paper Mache, and Sculpture	Ages 4 to 13		www.craftguildofdallas.com
Creative Kids Art Camp	Summer Art Camp	Ages 4 to 8	214-654-9795	email: amymelle@sbcglobal.net

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<i>Date: July 13 - 17, 2009</i>	Hours: 9:00 - 11:30 or 1:00 - 3:30			
Dallas International School	Half or full day programs that combine French or Spanish language study with artistic and recreational activities.	Ages 3 to 10	972-991-6379	www.dallasinternationalschool.org
<i>Date: June 15- July 24, 2009</i>				
Dallas Kids Musical Theater	Summer program that integrates singing, dancing, and acting into the genre of musicals	Ages 7 to 11	214-969-7469	www.dsmschool.org
Dallas Museum of Natural Hist.	Insects, Mammals, Reptiles World of Dinosaurs Science behind Tornadoes, Hurricanes, Wildfires, Floods, and Hailstorms	Ages 5 to 9	214-421-3466 ext. 209	www.dallasdino.org
Discovery Camp	Museum of Nature & Science Discovery Camps Be a legendary inventor, Solve a puzzling crime, Explore space and time, or Unearth ancient bones	Ages 5 to 12	214-428-5555 ext. 8	www.natureandscience.org
<i>Date: June 15 - August 14, 2009</i>				
** Episcopal School of Dallas	ESD Summer Programs Creative Arts Camp, Sports Camps, Academic Enrichment Courses, Academic Summer School, Outdoor Education and Self Defense Camp	Ages 3 and up	214-353-5854	www.esdallas.org
<i>Most sessions in June & July</i>				
** Fairhill	Summer at Fairhill 2009 *Academic & Enrichment Programs *Fine Arts & Sports Adventure Camps	Grades 1 to 8	972-233-1026	www.fairhill.org cstanford@fairhill.org
<i>Date: June 8 - 26, 2009</i>				
Frontiers of Flight Museum	Flight School 2009 Four day camp includes rocket building & launching, pilot training, pilot alphabet and museum tour.	Grades PreK-8	214-350-3600 ext. 236	www.flightmuseum.com
** Greenhill School	Summer on the Hill	Ages 3 to 18	972-628-5490	www.greenhill.org

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<i>Dates: June 1-August 14, 2009</i>	Academics, Chess, Computer, Dance, Fine Arts, LEGO Camps, Science & Sports Camps			johnsonba@greenhill.org
** Hockaday School	Coed Summer Session	Ages 3 to 18	214-360-6586	www.hockaday.org
<i>Dates: June 8 - July 31, 2009</i>	Academic Courses, Creative Arts, Chess, Computer, Drama, Music, Science, Sports, and more	Go to the end of listing for additional courses for Math 6-8		
Jewish Community Center	Catch the Camp Spirit Athletic and art speciality camps		214-239-7110	www.jccdallas.org
Jump Into Kindergarten	Language Art and Math Skills	Entering Kinder	972-978-7278	email: sayer@stmonicaschool.org
<i>July 27 - 31, 2009</i>	Fine & Gross Motor Skills, Social Skills and Listening Comprehension			
<i>Morning & Afternoon Sessions</i>				
Lindamood-Bell	Research-based programs for reading and reading comprehension.		214-358-0688	www.LindamoodBell.com
Magic Camp I	Students learn crafts as they make their own props to perform for their friends. Taught by illusionists Paul Osborne.		214-824-0128	benti@aol.com
Oak Hill Academy	"Cool Science in the Hot Summer"	Ages 6 to 12	214-353-8804	www.oakhillacademy.org
<i>Session A: June 8-26, 2009</i>	Summer Enrichment Camp			
<i>Session B: July 6-24, 2009</i>	Monday-Friday			
** Parish Episcopal School	Academic, Computer/Technology, Performing & Visual Arts, Sports & others	Grades PreK-12	972-852-8752	www.parishepiscopal.org
<i>Dates: June 1-July 31, 2009</i>				
PowerMath	Camp is a structured and focused program to review and reasses a student's current math level and to prepare for the next grade level for the fall.	Grades 1 to 10	972-312-0037	www.powermath.org
** Preston Hollow Presbyterian	Summer Lab Program in Language Arts	Grades K to 6	214-368-3886	

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<i>Dates: June 1-26, 2009 or July 13-August 7, 2009</i>	Includes instruction in readiness skills, reading, motor skills, spelling, grammar, handwriting, etc.		ext. 165	
Prince of Peace-Plano	Enriching and Christian environment focusing on activities which will invoke imagination, creativity, and excitement for children PreK-7 grade.	Grades PreK to 7	972-380-5505	www.popschool.net
<i>Dates: June 8 - July 31, 2009</i>				
Sea Camp	Summer Residential Camp	Ages 10 to 18	409-740-4525	www.tamug.edu/seacamp
<i>Dates: June & July</i>	Hands-on Marine and Coastal Environments Sponsored by Texas A & M at Galveston			
Science Adventures	Summer Science Day Camps	Grades K to 6	888-458-1812	www.scienceadventures.com
	Courses include: Invent with Electronics, Meet Wild Animals, Launch the Comet Rocket, and Solve an Egyptian Mystery			
Science Adventure	Summer Day Camp offering action-packed hands-on science fun for kids. (Robotics, Physics, Space & Rocketry, Our Planet)	Ages 5 to 12	888-458-1812	www.scienceadventures.com
Science Place	Exploring Science through Hands-on Exploration	Ages 4 to 12	214-428-5555 ext. 226	www.scienceplace.org
** Shelton Summer School	Reading, Math, Language Arts, Speech, Language Therapy, Keyboarding, Study Skills	Grades 3 to 8	972-774-1772 ext. 406	www.shelton.org
<i>Date: June 29- July 23, 2009</i>				
SMU Computer Camp	Create Video Games & Program Robots Produce Digital movies Design Websites	Ages 7 to 17	888-709-TECH	www.internalDrive.com
SMU Hilltop Sports Camp	Session I: June 1-5, 2009 Session II: June 8-12, 2009 Session III: June 15-19, 2009 Session IV: June 22-26, 2009	Ages 6 to 12	214-768-4823	www.smu.edu/recsports/hilltop
<i>Dates: 4 sessions in June</i>				
SMU Youth Programs	Computer Technology, LEGO Technology,		214-768-5433	www.smu.edu/summer

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PROGRAM NAME	DESCRIPTION	AGE/GRADE	PHONE	WEBSITE - EMAIL
	Creative Arts, Science, Mathematics, Leadership/Social Skills, 1st Grade Prep, Academic Enhancement Workshops, Test Prep		214-768-5264	
St. Alcuin	Academic & Enrichment Classes, Arts & Crafts, Drama, Robotics, Legomania, Birds & Water Creatures, Spanish Camp	Ages 3 to 14	972-239-1745 ext. 298	www.saintalcuin.org
<i>Date: June 8 - July 10, 2009</i>				
St. Jude's Vacation Bible School	Vacation Bible School for young children of St. Monica Parish	Ages 3 to 8	214-350-8414	Contact: Laurie Stevenson
<i>Date: June 15-19, 2009</i>				
St. Mark's Schol of Texas	Co-ed Summer Camps Day Camp, Sports Camps, Science Camp, Language Programs, Keyboarding, Strings Institute	Ages 4 to 16	214-346-8090	www.smtexas.org
<i>Dates: June 8-July 17, 2009</i>				
** St. Thomas Aquinas	Reading Fluency Language Arts and Math Classes	Entering 2nd Grades 3 to 8	469-341-0911	email: cluckey@staschool.org
<i>Dates: June 8 - July 2, 2009</i>				
** Texas Christian University	Phonics, Comprehension, Vocabulary, Study Skills, Speed Reading, Love of Reading	Grades K to 12	800-979-9151	
<i>Dates & Locations vary</i>				
The Pines Catholic Camp	Overnight camping facility with a strong faith dimension to enhance spiritual, moral, physical and intellectual growth of each individual.	Ages 7 to 16	214-522-6533	www.ThePines.org
The Study Hall	High School Test Prep, Time Management, Memory Techniques, Reading Comprehension	Grades 7 to HS	214-691-2868	email: hdavis@studyhall.com
Therapy Associates	Reading, Handwriting, Math & Social Skills Camp	Toddler to Middle School	214-360-7500	www.theraplayassociates.com
<i>Sessions scheduled from June 8 - August 13, 2009</i>				
** Winston School	Summer School Programs		214-691-6950	www.winston-school.org

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PROGRAM NAME	DESCRIPTION	AGE/GRADE	PHONE	WEBSITE - EMAIL
<i>July 7- 31, 2009</i>	Lower School - Math, Language Arts, Reading	Grades 1 to 6	ext. 216	
<i>June 8-26 & June 29-July 17</i>	Middle School -Math, Writing, Study & Social Skills	Grades 7 to 8		
<i>July 7-31, 2009 (Mon-Fri)</i>	Summer Science Academy	Grades 7 to 12		www.winstonscience.org
Wonder Space	The fun and relaxation of a summer day camp with a project-based technology, math, and computer education program.	Ages 7 to 15	1-713-529-2241	www.summer.wonder-space.com
Hockaday Math Courses recommended by St. Monica middle school math teachers.				
1. Math for Girls Only! Grades 6-7. Course is designed to reinforce math skills through hands-on manipulatives and games, problem solving, concept development and higher-order thinking skills. Course is for girls who have little or no prior knowledge with negative numbers.				
2. Introduction to Pre-Algebra. Grades 7 or 8. Course is designed to develop introductory pre-algebra thinking skills prior to taking pre-algebra. Course content will include fraction and decimal review, evaluating expressions, interger computation, equation solving and manipulating algebraic expressions.				
3. Introduction to Algebra. Grade 8. Topics will include writing algebraic expressions, solving equations, monomials and polynomials, factoring linear graphing and operations with exponents. Class is limited to students enrolled in Algebra I for the fall of 2009.				