

Org-Type	Non-Profit-based		
Lead	San Diego Air & Space Museum	PoC	Education Department
PoC-Phone	619-234-8291, ext.19	PoC-Email	N/A
Address	2001 Pan American Plaza Balboa Park San Diego, CA 92101		
URL			
Service-Region	San Diego County		
Type	Student Program		
Subjects	General Science Math Chemistry Space Computer Science Engineering Technology Other		
Level	Elementary School (K-5th grade) Middle School (5-8th grade) High School (9-12th grade)		
Other-Objectives			
Served-per-Year	<a href="#">Demographics</a>		
Content	<p>The Aerosummer program allows kids who are looking for something to do in the summer to participate in a summer camp. The San Diego Aerospace Museum currently offers nine different summer camps and are scheduled to be spaced throughout summer so that no two programs overlap. Below are three summer camps that the museum offers. Silent Flight Grades 3 - 4 July 9 - 13, Balboa Park Students try out different kite designs, build hot-air balloons, and experiment with gliders as they investigate ways of traveling on the wind. Second Stage Grades 6-12 July 30 - Aug. 3, Balboa Park An advanced rocketry program for students familiar with model rocketry Students construct individual rockets and work in teams to build a multi-stage rocket. Aviation Simulations - SECOND DATE ADDED DU TO DEMAND Grades 5-12 Aug 6-10, Balboa Park Finally, computer games used for education. Students will learn the basic of flight, navigation, and instrumentation while testing their skills on computer simulators. Additional simulators will be used throughout the week along with instruction by actual pilots. Great for the future pilot!</p>		
Outcomes	The program allows kids who have free time in the summer to do interesting things that relate to aviation and space.		
Started	<a href="#">Funded-Through</a>		
Length	<a href="#">Cost</a>		
Primary-Funding	<a href="#">Primary-\$</a>		
Materials			
Other-Funding			
How-Assessed			
Best-Practice-Why	The program has great potential to be a best practice, it allows kids to do fun things in an environment where they will also get a lot of learning. By combining fun and interesting activites with learning it is bound to a best practice.		
Promising-Practice			
Sponsor	<a href="#">Sponsor-Org</a>		
Sponsor-Phone	<a href="#">Sponsor-Email</a>		
Other-Orgs			