

# Reach for the Stars

## National Rocket Competition

**STEM Educational Outreach**  
Science, Technology, Engineering, Math

Greetings,

I am excited about giving my kids the opportunity to compete in the **Reach for the Stars ~ National Rocket Competition**. Each of the competitors receives a solid-fuel powered model rocket to build and launch. On launch day the contestant whose rocket lands closest to a target, after two flights, is the local winner. All this for about the cost of a movie ticket, popcorn and a drink.

We need your help in funding this most worthwhile educational event. Sponsors enjoy fantastic public relations potential. Your (company) name appears on press releases to school newsletters and local media. Rocket launches make great news and are often covered on TV. Plus, you get an invitation to the launch and the satisfaction of sponsoring a truly memorable educational activity. Everyone remembers their first rocket launch!

Local winner's information is sent to competition headquarters to determine the national winners. The national winners qualify to celebrate at **Space Camp / US Space & Rocket Center** in Alabama. Where they receive a Space Shuttle Challenger commemorative medal and get to launch their rockets from **Homer Hickam Field**.

The competition honors the memory of the first Teacher-in-Space, *Christa McAuliffe*. Each contestant receives an achievement certificate bearing *Christa McAuliffe's* quote, "*Push yourself as far as you can. Reach for the Stars.*" The background of the certificate is the artwork of Astronaut, *Alan Bean* - one of 12 men who walked on the moon.

Won't you join us in -  
Helping Kids Reach for the Stars?

Sincerely,



***If anyone should ask - this is Rocket Science!***

**[www.RocketCompetition.com](http://www.RocketCompetition.com)**

