



5 ... 4 ... 3 ... 2 ... 1 ... Launch

You are invited to join us at this year's

Rockets for Schools is your opportunity to experience the challenge and excitement of building and launching a six foot tall high-powered rocket. The payload you design and build will be rocketed to an altitude of 3,500 feet and recovered for your post flight analysis.

Over 4,500 students have already flown rockets with us - why not be one of them!

At our Rockets for Schools event, you will:

- Build and launch a 6 foot rocket
- Design and fly a rocket payload
- Learn about rocketry principles
- Work in Mission Control
- Recover rockets after splashdown
- Track & calculate rocket trajectories
- Launch weather balloons
- Talk to industry professionals
- Listen to a NASA Astronaut
- Interact with hands-on NASA displays
- Explore career opportunities in aerospace fields.
- Have fun while learning!

This is Rocket Science

Plan to Join Us -- Our Next Launch is:

May 7th & 8th, 2010

For More Info:

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