



Washington Aerospace Club:  
Your Rocketry Resource

WELCOME TO THE  
WASHINGTON AEROSPACE  
CLUB!

The Washington Aerospace Club, WAC, is sanctioned by the National Association of Rocketry as NAR Section 578. We are a hobby rocketry club dedicated to the pursuit of model rocket building, providing educational opportunities, and hosting competitive events for all types of rockets from the small models to the largest high-power rocket.

WAC is based in Puyallup, but has members throughout the Seattle area. The club actively seeks new launch sites favorable to its members. The club interacts with local schools and scouting organizations providing instruction on building rockets and an education into the since of rocketry. The club holds monthly meetings where

members exchange tips on building, flying, and rocketry electronics.



A high-power rocket lifts-off heading for the clouds!

WHY YOU SHOULD JOIN  
WASHINGTON AEROSPACE

There are many benefits to joining a NAR sanctioned rocketry club like the Washington Aero-



Chuck Layton's Rasta Man punches a hole in the sky

space Club. First, a beginner has experienced rocketeers as a resource. The club regularly gives presentations on many aspects of rocketry from model

rocketry to the sophisticated Level 3 high-power rockets. Second, enhanced insurance as a NAR Section member. This is in addition to your insurance as a NAR member and greatly aids the Section in finding suitable launch sites. Third, club discounts at local hobby shops for buying rocketry supplies. The best benefit of course, is making new friends while participating in a fun hobby.

EDUCATION

Education is another priority of WAC. We foster an interest in science by promoting rocketry as a safe, educational school activity. WAC is currently actively seeking high schools to assist and mentor

in NAR's Team America Rocketry Challenge.

The Team America Rocketry Challenge

involves designing, building, and flying a multi-stage model rocket (less than 3.3 pounds liftoff weight, 125 grams propellant



Member Kent Newman helps Scott Binder of BSD Rocketry prep his up-scale Horizon

in NAR-certified model rocket

motors) that

takes two raw eggs and an electronic

altimeter as close as possible to exactly

Sponsoring Model & High-Power  
rocketry in the Pacific Northwest

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