

BLUE SKY BELOW MY FEET

Blue Sky is a stimulating introduction to the world of science and technology which uses features from the space program. The three programs, dedicated to the memory of the late astronaut and 4-H member, Ellison Onizuka, and other Challenger crew members, use space technologies to teach skills for daily living on earth.

Blue Sky was developed by a public-private team of educators representing 4-H and specialists in the Cooperative Extension Service, U.S. Department of Agriculture, NASA, Arthur Young and National 4-H Council.

"Blue Sky Below My Feet--Adventures in Space Technology" is a television series for 9 to 12 year olds. Three 30-minute video programs about forces and gravity, space clothes and space food, a Leader's Handbook, a Mission Manual for members and an Extension Review Guide offer a variety of learning activities.

1. **VIDEO TAPES** - Three 30-minute video tapes are available as the main focus of this program.
2. **BLUE SKY MISSION MEMBER'S MANUAL** - This manual is available for students to use along with the taped programs. Cost \$.20 per student. (Mission manuals are not necessary.)
3. **BLUE SKY TEACHER GUIDE** - The guide provides general information and lessons for this program.

