Come to Colorado this July and go home with the tools and knowledge to start your own student space hardware program. This workshop will provide you with detailed information on current successful programs and with instructions on how to adapt and refine these programs for your campus. You will gain hands-on experience while building your own versions of simple experiments, including building and launching your own BalloonSat to 100,000 feet (weather permitting). Each participant will build a AnaSonde (CricketSat) this year. You will leave this workshop ready to provide these opportunities for your students.

Workshop registration fee is $1,000 and includes handbook and CD-ROM, equipment for hands-on activities, AnaSonde and BalloonSat construction materials, breakfast, lunch, snacks, demonstration materials, launch costs. Each participant will take home about $400 worth of reusable AnaSonde and BalloonSat hardware.

Registration deadline is May 1, 2009. Register on-line at address below. In order to hold the workshop, 42 participants must be registered and paid in full by this date. If workshop is cancelled, a full refund will be issued. Workshop GO – NO/GO decision will be announced on May 2, 2009.

spacegrant.colorado.edu/studentsat