

## Partnership with Teachers in Space to train teachers to build CubeSats

- During the summer of 2015 there will be a workshop in the design and programming of CubeSats. These instrument packages will be carried to the edge of space by the Airbus Perlan 2 research glider.

### **Classes and student researchers design experiments**

- Teachers will return to the classroom and design experiments that will conform to the CubeSat standards
- Some of the designs will be selected for flight on the Perlan II. Other designs will be launched by balloon. Teachers in Space will conduct the balloon launches

