

# PLANET-Q

## ~ What's PLANET-Q? ~

PLANET-Q is composed of the students interested in space development or universe itself.

We want to enjoy development and creation, and to challenge some missions by ourselves.



## Developing and Creating



## Rocket

We develop the model rocket and work on a hybrid rocket now.



## CANSAT

CANSAT is a model satellite, which is as small as a can. We develop CANSAT, and transport it into the air by our rocket.



## Regional exchange

We teach how to make small rockets for children in the region. We teach how to make small rockets for children in the region.



## Seminar

The seminar is held every week to share knowledge in the club. We pick up various topics, for example, Space Agriculture, Astrobiology and Evolution of fixed stars, in the seminar.



## Other activities

We participated in the other activities, such as Micro-Gravity Experiment, Noshiro space event, and Tanegashima rocket contest.



## ~ Go for the next stage ~

We hold the seminar more often and active than ever. In addition, we pass our technology and knowledge on to new generations. Through these, we acquire the skill of management and advance technically, and we will change PLANET-Q more sophisticated club.

