

April, 2016

## #1 This is the 4th year for our SSH project in Kyuyo High School

First of all, let's be clear about what is SSH.

SSH (Super Science High School) are high schools in Japan which have innovative education for science and mathematics, and pushes ahead in joint research with universities and fosters students with international perspectives. In addition, we are enhancing students' creativity and originality and developing teaching materials.

Through our research, we are receiving guidance from the Ministry of Education, Culture, Sports, Science and Technology and the board of Education in Okinawa.

In addition, we have another requirement which is to maintain a connection with other SSH schools and spread the results of our research to other high schools. JST(Japan Science and Technology) supports those activities.

In Kyuyo High School, our aims for the SSH programs are below:

1. Develop students with scientific knowledge
2. Develop students with intellectual curiosity, the spirit of inquiry and expressive power
3. Develop students with communicative English ability

By working on these three things, we aim to develop students who are rich in creativity, internationalism and various perspectives.

### <SSH Programs in 2015>



Lecture for Intellectual Property



OIST Science Lecture



Scientific Exchange with  
Kadena High School



A Study Trip to Tokyo and Tsukuba



SSH Presentation