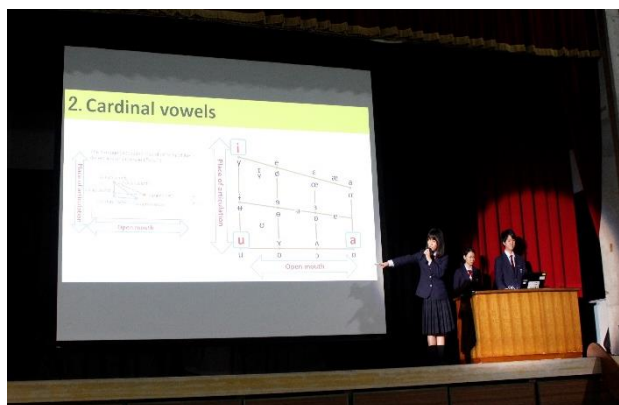


February, 2018

#16 SSH Research Presentation

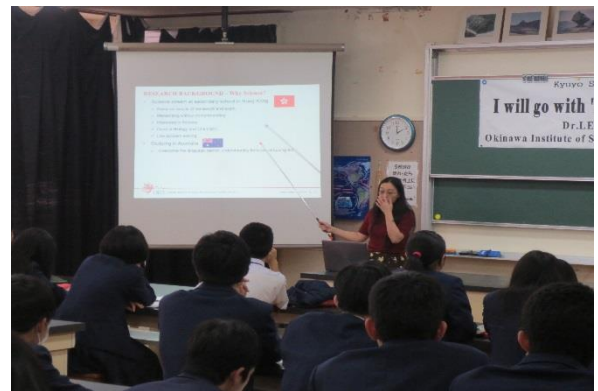
On February 3rd, we had a SSH Research Presentation by the 2nd grade Science and Mathematics Course Students. 10 groups out of 39 made an English presentation in the gym. 2 groups made a slideshow presentation and 8 groups made a poster presentation. Owing to their hard practice, every group did a great presentation. This experience will be helpful in the future.



#17 Science Dialogue

On February 21st, during 5th and 6th period, we had Science Dialogue in the SSH Research II class. This is a project in which excellent young foreign scientists are sent to Japanese high schools by the Japan Society for the Promotion of Science (JSPS). The scientists gave a lecture about their study in English.

This time, three scientists came to Kyuyo High School and talked about their countries and researches. The three researchers are Dr. Montenegro Gonzales from the University of the Ryukyus, Dr. Leung, H. from OIST and Dr. Orestes Rivada Wheelaghan from OIST. Their research themes are biology, bio-chemistry and chemistry. Students seemed to be interested in their studies and asked many questions in English. Listening to the lecture from the scientists was a wonderful opportunity for our students. In the future, we hope there will be some scientists that are former Kyuyo High School students.



#18 SSH Science Lecture in English

On February 23rd, we had a lecture about chemistry by Dr. Andrea Renzetti, who is from Italy. The theme of the lecture was "Life and Research in Five Countries." As many as 43 students attended the lecture. Dr. Andrea talked about five countries he had visited and the research he did in those five countries. He has researched in Italy, France, Japan, Canada and England. The reason why he determined to be a researcher in chemistry is that chemistry is colorful and he likes traveling. He connected familiar topics with chemistry, therefore, students listened to his lecture with interest. Moreover, he talked so slowly and thoughtfully that almost all the students could listen to his English. Some students asked questions in English voluntarily.

In Dr. Renzetti's words, "Law is different in each country, but science is the same." It was impressive words. In addition, he said, "If you learn chemistry, you can change the world." That affected the audience deep down, too.

In the future, there will be some Kyuyo High School Students who will become scientists and change the world. We all expect our students to change the world.

