

Fieldwork about Water was held!

1) A visit to Professor Ima's laboratory at the Nagasaki University Faculty of Environmental Science

On Friday, August 7th, we visited his laboratory where people in the faculty of environmental science focus on studying phycology. We learned what classification of seaweed is and were introduced to the activities conducted in the laboratory like seaweed-picking fieldwork. We did a question and answer session and received good advice on the research content of each group. After that, the seminar students guided us through the laboratory and cultural facilities. So, the training was substantial to all of the 19 students who joined.



2) An open laboratory at Nagasaki University School of Engineering

On Wednesday, August 5th, 33 students visited the School of Engineering at Nagasaki University. They learned the way to gauge the stream of the Ariake ocean, what kinds of films are used to desalt the water and so on. As they saw real experimental devices and equipment, they listened to lectures and were able to understand it fully.



3) Visiting corporations (Kyowakiden & Huis Ten Bosch)

On Wednesday, August 5th, 39 students visited Kyowakiden Industry Co., Ltd. and Huis Ten Bosch. At Kyowakiden they learned the skills of treating water. After that, the students' questions about their studies were answered technically. They were given specific advice on how they should research from various angles. It was a really meaningful visit.

At Huis Ten Bosch, they joined a backyard tour of the sewage disposal facilities. They understood the technical methods of how dirty water was purified. And they also had some questions answered. Through these visits, they could understand that it is more important to recycle water than to produce water. They also spent a good time observing underwater creatures in Oomura Bay and the stone-made canals which are friendly to them.

