

2014 Chemistry Summer Camp Focused on Nanotechnology and Sustainable Energy (08/19/2014~08/20/2014)

This chemistry camp was a two-day program which provided senior high school students with various chemistry activities regarding the important topics in chemistry. Presentations concerning nanotechnology and renewable energy were included in this program. Experiments included characterization of nanoparticles and preparation of fuel cells as well as dye-sensitized solar cells.

