

Anti-Plastic Campaign and Environmental Pollution



UNPAK - The Faculty of Social and Cultural Sciences (FISIB) of Pakuan University Holds Campaigns so that other students are moved to no longer use plastic material products.

Plastic products are now a serious threat to the environment. This campaign is also at once support to the local government to immediately make improvements to the new river Bogor.

New river in Bogor, which is currently experiencing severe damage due to a pile of garbage that pollutes the environment.

"The Mayor of Bogor hopes that more people who care more and more who campaign for environmental care programs will get better, especially if it's from the campus of young people, said Bima Arya. The impact of plastic will directly have a negative impact and cause various environmental problems, such as floods and various other types of diseases.

High awareness and concern for the environment and clean culture is a key role that can prevent various forms of pollution and environmental damage.

Do you know the dangers of plastic bags for the environment?

It takes 1000 years for the plastic to decompose by decomposing the soil completely. This is a very long time.

When decomposed, plastic particles will pollute the soil and groundwater. If burned, plastic waste will produce toxic fumes that are harmful to health that is if the combustion process is not perfect, the plastic will break down in the air as dioxin.

These compounds are highly dangerous if inhaled human. The effects include triggering cancer, hepatitis, swelling of the liver, nervous system disorders and triggering depression.

Environmental problems are our common problems that we must keep clean.

Come on, we can move to care, protect and don't wait for the environment to damage and harm us together.

© PAKUAN UNIVERSITY