



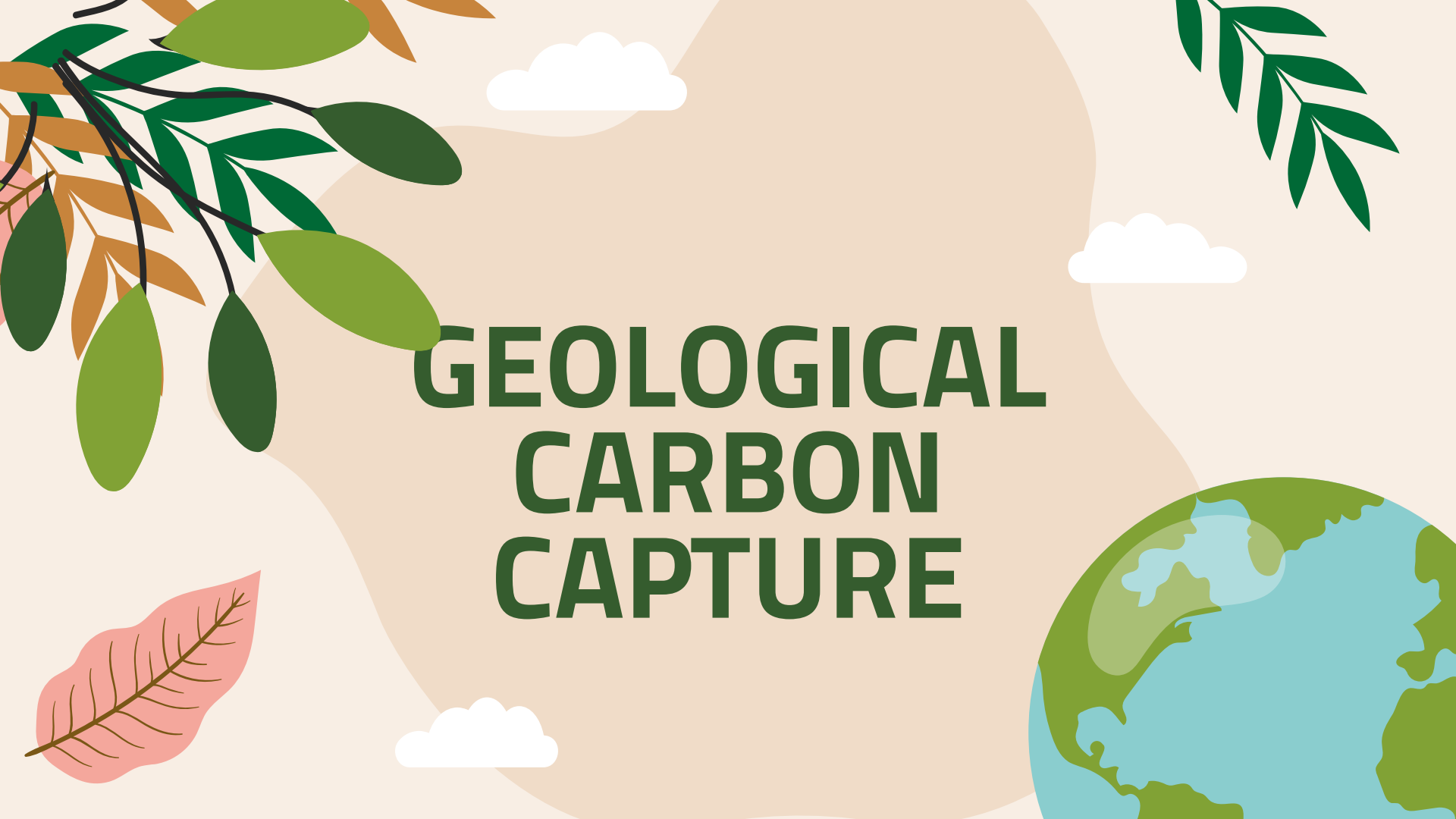
# **SOCIAL ISSUES THESIS:** **CLIMATE CHANGE**

Here is where your presentation begins

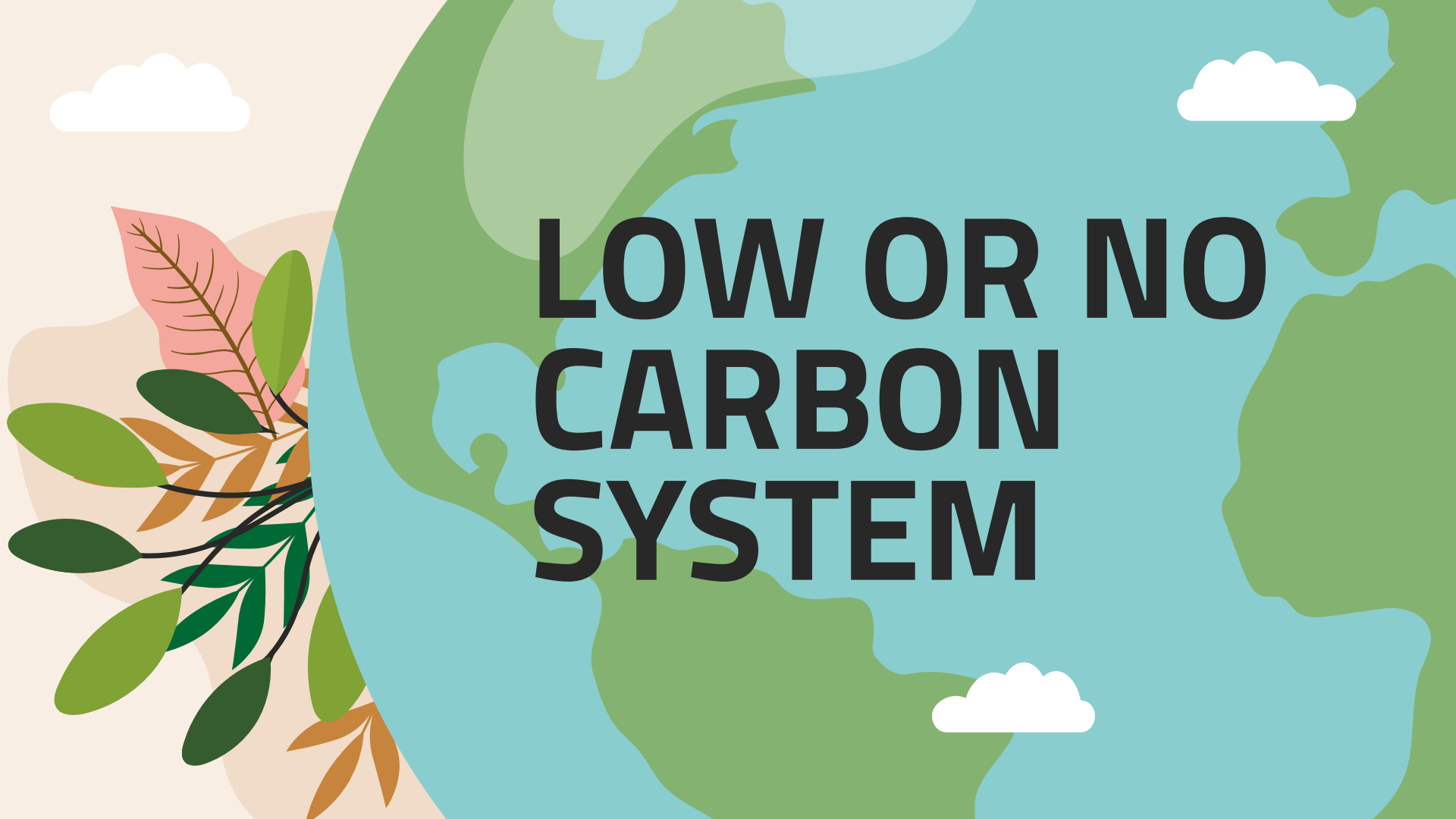




**REMOVE  
CARBON  
FROM THE  
ATMOSPHERE**



# **GEOLOGICAL CARBON CAPTURE**



**LOW OR NO  
CARBON  
SYSTEM**

# PRODUCTION OF BIO PRODUCTS

## BIOPLASTIC

Made from soybean, corn etc

## BIOFUELS

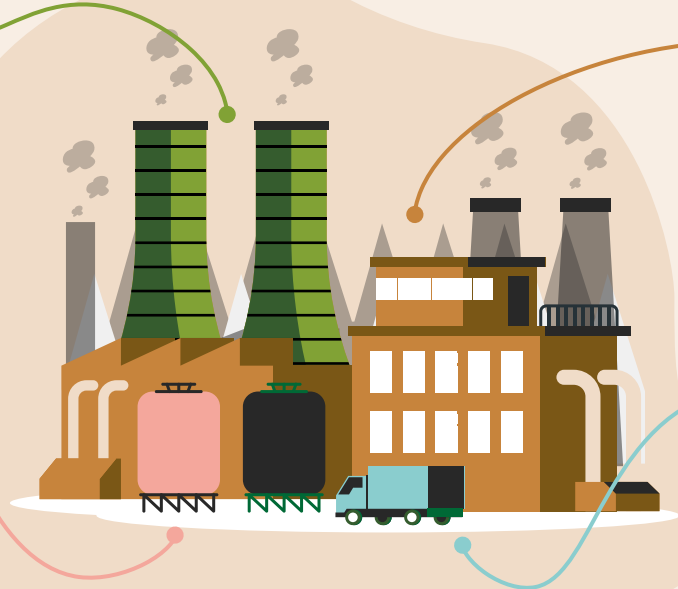
Produced from energy crops

## BIOENERGY

Made from beetroot, sugar

## BIOCHEMICALS

Produced by proteins, nucleic acids, carbohydrates, and lipids



# WIND AND SOLAR POWER





# GREENHOUSE GAS MARKETS

To avoid greenhouse effect on the climate, fauna and flora of the planet.

# VEHICLE EFFICIENCY

Implement efficiency improvements in energy, transmissions, aerodynamic, and tire drag in light duty vehicles.





