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Topic: GENERATION RESTORATION: SHAPING OUR FUTURE

At the heart of a silent ally, lies an embodiment of peace and solitude called nature. However its wonderful features are gradually deteriorating due to various activities done by man. These activities leads to an array of catastrophic events that affects the Earth's ecosystem, with climate change being a major example. Nevertheless, the story of ecological destruction can be transformed into a victorious one of restoration and empowerment for current and future generations.

In order to curb climate change, it is very essential to stop carbon emissions that originate from industrial activities, transportation, waste burning etc. To ensure this, there should be an adoption of the carbon capture system. This involves the capturing of carbon directly from the source of release and transporting to an underground storage. Another effective solution is the enactment of laws that ban bush burning and other hazardous activities that contribute to carbon emissions.

In conclusion, the ecosystem is a major foundation for our existence and it needs to be conserved to ensure a brighter future. By implementing innovative solutions with adequate follow up, we can shape a better future for all, one step at a time.