

GREEN FUTURE CARDS

Instruction: Students are divided into groups. Each group selects a card at random from the designated categories and is expected to develop a brief idea describing how a sustainable future might take shape in the year 2050, based on the question presented on the card.

What would cities look like in 2050 if all energy were fully renewable?



How would daily life change if every home and school could produce its own energy?



What would transportation and production look like in a world where fossil fuels are completely banned?



How would cities manage water in a world where water is extremely scarce in 2050?



How would lifestyles change if water recycling were mandatory in every building?



Which technologies would be used to eliminate water waste in schools?



How would society transform if everyone consumed sustainable foods in 2050?



How would students' daily lives be affected if vertical farming were integrated into schools?



How would a city operate if food waste were completely eliminated?



What would traffic be like if urban transportation were completely carbon-neutral in 2050?



How would transportation be affected if autonomous (driverless) electric buses became widespread?



What would a city look like if bicycle and pedestrian paths formed the main transportation system?



How and what would high school students learn in 2050?



What innovations would emerge if schools produced their own energy, water, and food?



How would daily routines change in zero-waste schools?

