

Tips for starting a conversation on caring for our environment and climate:

- Use relatable, simple, straight-forward language to explain climate basics.
- Connect problems to solutions.
- Let them know: our actions matter, and working together matters more.
- Emphasize we are part of, not separate from, nature.
- Keep it relevant to children's lives.
- Listen to and answer children's questions.



EARTH DAY, EVERY DAY

In partnership with Google Play, This Is Planet Ed curated a **list of TEACHER APPROVED environmental themed apps** that encourage children to make informed choices, understand the impact of human actions on the planet, and explore solutions for a sustainable future, all while promoting fun and accessible learning experiences.

LEARN MORE



Google Play

With **ECOKIDS**, you can learn how to care for and protect our planet in a fun and educational way. You'll find engaging games to learn about the importance of recycling, energy conservation, animal protection, and much more.



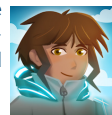
In **CCC: Call of the Giant Eagle**, children are immersed in the story of Te Hokio, a mysterious creature from New Zealand. Filled with animation, music and sound on every page, players discover new critters and save the forest from mechanical machines.



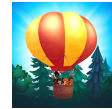
The **Earth Cubs** app has a wide range of interactive and engaging games, puzzles, videos, and comics to learn about the environment. In partnership with Rainforest Trust UK, as kids play and learn they are rewarded with real-world tree protection.



Energy Transformers is a fun, immersive and educational mobile game designed for students 9-14. Students are given a positive way to learn about renewable energy, air pollution and climate solutions in Australia - with the topics aligned with science.



The **Forest Kids** app contains fun and educational casual mini-games about the world's forests. Find, memorize, and match animals. This app is perfect for school classes and kids, both young and old. This app helps you learn new facts about trees, plants, and animals in forests.



The **Grow Garden** app is the place to learn about organic gardening and sustainable farming. In this game, children have the opportunity to grow, learn, and understand environmental issues in an entertaining way.



Let your imagination run wild and create the city of your dreams with **My Green City**. Build houses, skyscrapers, stores, cinemas, factories, farms, power plants...but remember, the most important thing in a city is its people!



Adventure with **Molly of Denali** from **PBS KIDS**! In this app, kids ages 4-8 can explore the village of Qyah, and its forests, lakes, and wildlife. This app is packed with new games and interactive activities for your child to learn about Alaskan culture and nature.



Whale Protection Corps is a life science game where players can simulate different solutions to the real-world problem of whale collisions. Each solution you try will be ranked on how well it protects the whales, how much it impacted shipping, and how many resources were spent. In this simulation, use no-go zones, slow zones, and whale reporting to find a balanced solution to protect the whales.

