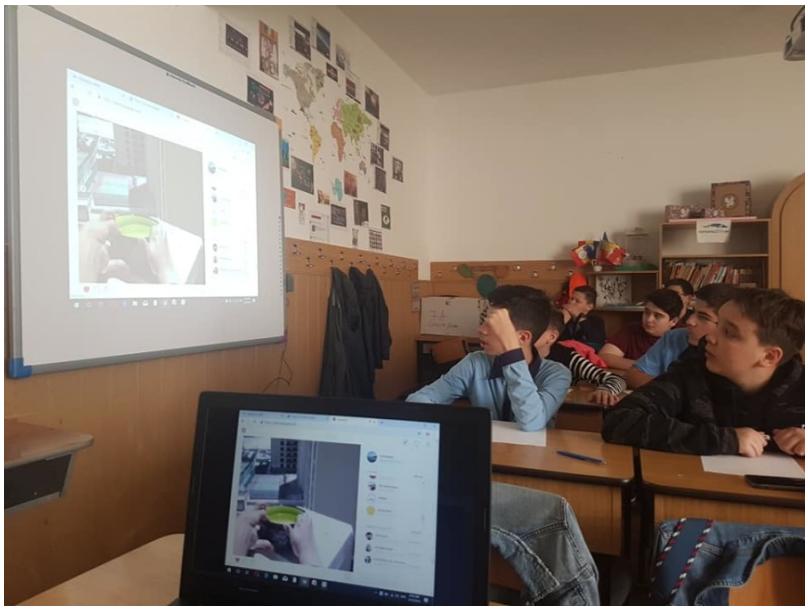
No.More.Plastic

12 Items

The No.More.Plastic project involves more than 416 schools globally across 68 countries, covering six continents. During 3 weeks students will focus on the problem, solutions and how to take action. Students will be able to explore, brainstorm, discuss, create, connect, reflect and share their findings via weekly videos and pictures which will be shared at the website. Once a week they will watch the videos from their global peers to gain a deeper understanding about them. As part of the project they will focus on single use plastic, microplastics and the plastic soup. This student-centered project is the perfect introduction to the UN Sustainable Development Goals. Not only are we focussing on some of the most important global challenges, we also offer some skills to our students which are becoming increasingly important: creativity, complex problem solving, critical thinking, collaboration and empathy. Our students deserve better! During this project we aim to do more than acquiring knowledge, memorizing and assessing facts. We aim to stimulate our students to gain a deeper understanding, solve problems and taking action by making learning global and fun. Collaboration is key. The pedagogical framework is based on previous projects - including Climate Action project, Human Differences and Innovation project. which caused authentic learning and tons of student engagement. The project will bring teachers in a global platform allowing them to exchange best practices and share anecdotes. The project involves students aged 8-21 and can be introduced during every subject. This project was launched between April 22 and May 10 2019.

SAY NO
TO
PLASTIC
جيمس مودرن أكاديمي
GEMS Modern Academy
SUSTAINABLE
DEVELOPMENT
GOALS
THIS BAG HAS EMPOWERED WOMEN IN INDIA

NO MORE
3 GOOD HEALTH
6 CLEAN WATER AND SANITATION



NO MORE
PLASTIC
4 QUALITY EDUCATION
13 CLIMATE ACTION
14 LIFE BELOW WATER
6 CLEAN WATER AND SANITATION

natgeo
Parteneriat plătit cu britausa

299.155 aprecieri

natgeo Photo by Pete McBride @pedromcbride // Sponsored by @BritaUSA // In Southern California, an aerial perspective reveals the plastic waste carried by rain floods and captured by a pollution fence set up in an estuary channel. This fence, just a mile from the Pacific Ocean, is an effort by Surfrider Foundation volunteers to protect our beaches and sea from pollution. Single-use plastics have created conveniences but even larger challenges for the planet, as what we use doesn't get recycled nearly as much as we think (just 9 percent in the United States). This leaves vast quantities of plastic in our waterways—and ultimately the

BRING YOUR OWN...
HOW TO LIVE WITH LESS PLASTIC
CUTLERY
CUP
REUSABLE STAINLESS STEEL
OR
WATER BOTTLE
GLASS
SKIP PLASTIC PRODUCE BAGS
FORGET
FAST FOOD
DINE IN
REUSABLE SHOPPING BAG
KEEP IT SOMEWHERE HANDY
PACK LUNCH in REUSABLE CONTAINERS
USE GLASS JARS
Left Overs
SHARE these TIPS with YOUR FRIENDS
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