September - Back to School Low Tech - Step-By-Step Activity







Step-by-Step Guide

Climate Change Topic	Back to School		
High-tech or Low-tech?	Low-Tech		
Duration of Activity (in minutes)	30 minutes-1 hours, and then repeat process every few weeks.	Learning Outcome	✓ Understand how to reuse or upcycle waste clothes.
Materials Required for Activity	 Old clothing items 2x recyclable bags (one bag for donations and one bag for reusing or repurposing) 		
Step-by-step instructions	Support the processes of reusing or upcycling waste clothing by going through your clothes at home and separate them for either donations or for upcycling.		
	In this activity, we will help you to learn more about how you can help by reusing and upcycling waste clothing items at home! Follow these steps to get started:		
	Step 1: Go to your wardrobe at home and go through all your clothing items.		
	Step 2: Try on your clothing items to see if they still fit, good quality and if you still wear them. Think about whether you would wear these items again!		
	Step 3: Now here's the hard part! It's time to decide what stays and what goes. Consider if these clothing items no longer serve you or not, would someone else find benefit from them, or can you find a way to reuse or upcycle them? Step 4: Next it's time to get your recyclable bags. Put the clothing items that no longer serve purpose for you but someone else could use them in one bag. Then put the clothing items that you think might be able to be reused or upcycled.		
	Step 5: Consider whether you someone close to you who mi donate them to.		_





Step 6: For the clothing items that you have decided to keep, the following links will help you to reuse or upcycle your chosen items:

- 9 ways to reuse your old clothes: https://www.savethestudent.org/shopping/fashion/how-to-up-cycle-your-old-clothing.html
- 10 ways to upcycle old clothes: https://www.rd.com/article/upcycle-clothes/

Step 7: Repeat this process when your wardrobe is looking a little full!





This work is licensed under a <u>Creative Commons</u>
Attribution 4.0 International License.





















"The European Commission's support for the production of this publication does not constitute an endorsement of the contents, which reflect the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein."