



Introduction: Do you know how to take care of your planet Earth? Let's learn to respect it through the use of correct attitudes and separate waste collection. We will have fun creating works and objects with recycled material.

Summary				
Object/discipline	Earth Day			
Theme	Job s			
Age range	3 years			
Main topic	I respect the environment through th	e use of separate waste collection		
Key concepts	Perceive and discriminate	 Raise awareness of the creative 		
	different materials	use of recycled materials.		
	Promote the development			
	of respect for the			
	environment			

training objectives

- Learning to know, love and respect the environment in which we live.
- Develop attitudes of respect for the environment by limiting waste and
- Perceive and discriminate different materials.

contributing to separate waste	
collection	

Necessary equipment/materials		
Laptop computer	Touch TV	
Internet connectionTablet	 Youtube https://youtu.be/m6ByApfYuPo?si=kjcDr9Iw8IyQX3Zx https://youtu.be/NRW7cmR6nOQ?si=tydEekLmn6t_laGK https://youtu.be/agzePoVUnDY?si=SfyCE8M7IfsQLz3u 	
	 Wordwall https://wordwall.net/it/resource/56465412 https://wordwall.net/it/resource/51772843 https://wordwall.net/it/resource/10085440 https://wordwall.net/it/resource/31175748 	

Lesson outline				
Lesson phase	Duration	Description		
Heating	10 minutes	Introduction regarding Earth Day by watching a short video on the touch TV and after watching the film I asked the children what they can do every day to ensure that our earth does not get sick. https://youtu.be/0E92ePvMu8Q?si=8B4rCjNmrLTvBkB8		
	10 minutes	To raise children's awareness of having correct attitudes and taking care of our planet, I proposed a short story		

		https://youtu.be/m6ByApfYuPo?si=kjcDr9Iw8IyQX3Zx
	15	Brainstorming to explore children's pre-knowledge about separate
Principal	minutes	waste collection by watching a story. Collective verbal reworking guided by the teacher.
activity		https://youtu.be/agzePoVUnDY?si=SfyCE8M7lfsQLz3u
	20 minutes	Let's find a black bag in the classroom where there are many empty containers: plastic bottles, yoghurt pots, glass bottles, cardboard boxes, etc. We invite the children, taking their turn, to remove them from the bag and name them. and to divide them based on the material.
		We present the children with containers of different colors and ask them to put the objects in the right container. We ask the children to play recycling with wordwall:
		https://wordwall.net/it/resource/56465412
		https://wordwall.net/it/resource/51772843
		https://wordwall.net/it/resource/10085440
		https://wordwall.net/it/resource/31175748
		https://wordwall.net/it/resource/2521154
		https://wordwall.net/it/resource/12606996
	20 minutes	We suggest that the children create a "recycling" project using different materials (plastic, paper, fabric)
		We present a song about recycling:
		https://youtu.be/NRW7cmR6nOQ?si=tYdEekLmn6t_laGK
		At the end of the project, a poster of the recycling activities carried

	15 minutes	out by each child will be created.
Assessment	10 minutes	The evaluation will be made through systematic and ongoing observation, verifying the interest aroused in the children during the carrying out of the activities, noting their commitment and participation.
		Ask the children to put waste in the appropriate containers https://wordwall.net/it/resource/2521154
		https://wordwall.net/it/resource/12606996

Conclusions and Recommendations

- The topic presented aroused enthusiasm and curiosity in the children who were involved through games, videos, songs and activities in understanding the importance of separate waste collection and in adopting correct attitudes to safeguard our planet. It is appropriate to develop in children, from early childhood, processes of attention and interest towards the environment to bring them closer to it with feelings of love and respect, which as they grow, can transform into 'virtuous' lifestyles.
- Developing responsible and conscious behavior that respects the surrounding environment is essential in order to create an eco-sustainable future starting from small daily actions. At school during the day, children are always helped to throw uneaten food waste and waste materials from the activities carried out into the appropriate bins, so as to make them responsible and slowly, slowly, autonomous.

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Project website <u>www.preedtech-project.eu</u>

