



PRACTICAL ACTIVITY 5 - Part 1

Title	Environmental-friendly practices at school and at home. Topic: "Sort with fun"	
Part of the training course referred to in this lesson	Part 1 X General information about sustainability and CE Part 2 Part 2 Specific Information about: Part 2 Vood sector Plastic sector Agrifood sector	
Duration	2 preparatory lessons, 3 practical - creative activities (lessons). Total – 5 hours.	
Location	2 Outside X Inside	
Specific location requirement	None	
Equipment needed	Cardboard boxes for sorting, acrylic paints, used items (magazines, newspapers, posters, wallpaper, cardboard, packaging boxes), glue.	
General Learning objective(s) according to the Bloom Taxonomy https://cft.vanderbilt.e du/guides-sub-pages/bl ooms-taxonomy/	X Create Produce new or original work (design, assemble, construct, investigate, formulate) Pevaluate Justify a stand or decision (appraise, argue, defend, critique, select, support) X Analyze Draw connections among ideas (differentiate, organize, relate, compare, distinguish, test, experiment) X Apply Use information in new situations (execute, implement, solve, use, demonstrate, operate) Duderstand Explain ideas or concepts (classify, discuss, describe, identify, locate, translate) Remember Recall facts and basic concepts (define, duplicate, list, memorise, repeat)	
Specific learning objective(s)	To develop communication and cooperation competencies. To develop creativity and initiative. To promote the concept of sustainable use. To develop environmental competences.	
Cognitive, socioemotional and behavioural outcomes	SDG 4 Quality Education Cognitive learning objectives	





based on

https://www.unesco.d e/sites/default/files/20 18-08/unesco_educati on_for_sustainable_de velopment_goals.pdf

- The learner understands the important role of education and lifelong learning opportunities for all (formal, non-formal and informal learning) as main drivers of sustainable development, for improving people's lives and in achieving the SDGs.
- The learner understands education as a public good, a global common good, a fundamental human right and a basis for guaranteeing the realisation of other rights.
- The learner understands that education can help create a more sustainable, equitable and peaceful world.

Socio-emotional learning objectives

- The learner is able to raise awareness of the importance of quality education for all, a humanistic and holistic approach to education, ESD and related approaches.
- The learner is able to recognize the importance of their own skills for improving their life, in particular for employment and entrepreneurship.
- The learner is able to engage personally with ESD.

Behavioural learning objectives

- The learner is able to contribute to facilitating and implementing quality education for all, ESD and related approaches at different levels.
- The learner is able to publicly demand and support the development of policies promoting free, equitable and quality education for all, ESD and related approaches as well as aiming at safe, accessible and inclusive educational facilities.
- The learner is able to use all opportunities for their own education throughout their life, and to apply the acquired knowledge in everyday situations to promote sustainable development.

Green skill(s)	X Creative problem-solving	2 Management skills
addressed	☐ Forward-thinking	
	X Monitoring skills	X Life-cycle management
	Analytical skills	2 Science skills
	X Lean production	X Waste management
	Maintenance and repair skills	X Environmental auditing
	X Pollution prevention	2 Ecosystem management
	X Eco-design	② Other





Step by step instructions to implement the activity	1. Activity planning (determination of time, resources, space and other resources). The optimal duration of time has been determined, the criteria for the lowest cost of the material have been provided. Premises suitable for classes are selected.	
	2. Formation of target groups of learners. Taking into account the needs and capabilities of the learners, several groups will be formed through selection of the members, which will communicate, collaborate and have a common vision. The participants of each group will choose a responsible representative who will distribute the performance tasks according to their needs.	
	3. Selection and implementation of a visual idea. Group participants choose a specific sector of sorted materials (plastic/paper/household waste/textile/glass/metal). Visualisation tools and techniques are chosen, taking into account the characteristics of the material to be sorted. Selected materials and methods to accomplish the tasks.	
	4. Creating a visualisation. According to the selected sketches, students decorate, apply, combine and compose elements from selected materials (secondary raw materials) on the cardboard boxes intended for sorting. Writes/glues or other performance techniques provide the necessary information.	
Assessment tool / methodology	Main evaluation criteria: relevance of practical activities (principles of sustainable consumption), minimal costs of materials and means of expression, aesthetics. Assessment: Informal.	
Additional resources	https://issuu.com/lietuvistest/docs/nr_12_291_kovo_30_d2011 https://www.klaipedosgiliukas.lt/wp-content/uploads/2021/01/2020-2024-msveikatos-stiprinimo-programa-Augu-sveikas-ir-saugus.pdf	
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