





Climate and Threats on Cultural Heritage

CATCH

Erasmus+ KA 229 Project

LESSON PLAN

Name of the lesson	Decoupage technique in recycling glass bottles and jars
Grade	13 - 14 years old
Subject	English language, Art, ICT
Time	4 Lesson Hour

Target Behaviours	 To collect the necessary materials as wooden objects, glass, plastic, metal, decoupage brushes, sponge To design plans for recycling glass bottles and jars with decoupage Technique To plan what material they want to use (glass jar, hat and coat stand, plastic container, wooden chair, glass bottle, soap) for their decoupage work To think recycling in terms of effective use of resources.
Keywords	Glass jar, hat and coat stand, plastic container, wooden chair, glass bottle, soap, Recycling, Reuse, Reduce, Rethinking
Methods	Lecture, Group Work, Answer the evaluation questions
Requirements	 The objects we want to decorate (glass jar, hat and coat stand, plastic container, wooden chair, glass bottle, soap, sponge material for decoration – paper napkins base - acrylic paint + wood glue - primer, acrylic-based varnish in the final stage, decoupage brushes hot glue gun, scissors, ruler, pencil, craft knife, crayons, stick glue
Security	The teacher should warn the students about using hot glue gun as the hot glue gun can burn their fingers. So, the students should use this gadget carefully. Also teacher can help the pupils when they use it.

Warm up	Bring in glass bottles, jars, paper napkins, decoupage brushes, soaps, small candles, wood glue, rope Divide the class into six groups, 8 students in each group. Assign each group a coulour: red, blue, green, purple, yellow and orange. Give each group an instruction. Explain the students that they have glass bottles, jars, paper napkins, small candles as materials for the decoupage technique and tell them that they will work in groups, they have to be careful when they use the hot glue gun and to show their creativity.
Processing	 Announce crafts time. Put all the necessary materials on the table. Announce a competition between groups to see who can make the coolest glass bottle, a jar or a soap. The winner group should satisfy the following criteria: The designe that raises students's awareness of the importance of recycling and provides solutions on how to save the planet. The designe also needs to include the recycle sign, project logo, group members, name and surname and Erasmus beneficiary logos. All the groups will be the winners and their designed things will be put in the school hall. The students can use computer to print logos and signs. Also they can research sample designs for recycling .
Evaluation	The students fill the evaluation form below.
Evaluation Form	
1 - What did you	learn in this activity?
2 - What did you	do well? Why?

3 - What troubled you most? Why?

4 - Where did you need help?

5 - In which area should you improve yourself more?

6 - What are your strengths and weaknesses?