

Greener eTwinners for a greener future

General plans for each participating countries

(This document was created by collaborating on Google Drive by teachers)

Poland	Czech	Spain	Slovakia
<p>18-27.03 preparing leaflets, posters (A3-30 pieces), preparing decorations, assigning the tasks to the students, a film about recycling, a quiz for all eTwinners in twinspace</p> <p>9.04 class IIc -a visit at The Environmental Education Center, workshop about electro rubbish</p> <p>10.04 the students of our school take the leaflets and distribute them in their neighbourhood area/block of flats (placing in post boxes)</p> <p>13.04 happening in the streets of our residential area: distributing leaflets to people in the streets, street survey about electro rubbish, making short films, placing</p>	<p>March - 20.04 Preparing leaflets and posters: logo, slogan, layout, texts, production of the materials</p> <p>23.-26.04 Distribution of posters and leaflets in the town, schools, villages</p> <p>28.04 Eco Challenge: competitions for students (quiz, wordsearch)</p> <p>29.04, 30.04 Street happening - surveys, leaflets, fun</p> <p>30.04 The main event - collecting electro rubbish.</p> <p>04.05 a visit at REC Group Stare</p>	<p>23-26.03 Preparing introductions, interactive pictures. Introduction of the topic: e-waste lesson plan.</p> <p>7-10.4 Create posters and leaflets about e-waste. Start collecting e-waste.</p> <p>13-24.4 Distributing leaflets, surveys about electro rubbish. Preparing an 'anti- e-waste advert'</p> <p>17.04 Eco Challenge</p> <p>20-30.04 Creating pieces of art and fashion out of e-waste.</p>	<p>30.03. - 01.04. -visiting MACH TRADE company (collecting small electronic-waste – battery)</p> <p>06 - 10.04. -visiting ARGUSS company (collection e-waste) – great container for the people of the village, -selection and registration of students, inform about the tasks and objectives of the project, -introducing students to all eTwinners in twinspace (photos, short video)</p> <p>13 - 17.04. -brainstorming, lecture , discussion , short document about e-waste. -preparing leaflets and banner (logo, slogan, texts), - inform all students about incoming Batteries Collecting</p> <p>20 - 24.04. -positioning banner in front of the</p>

<p>posters in shop windows (we will ask owners for permission), 5 students will wear big boxes with the pictures of electrical devices. It will last 2 hours.</p> <p>16.04 the main event - collecting electro rubbish. The company will place a container from 8am to 4pm, but the students will help 8-9:30 and 11:30 - 14</p> <p>17.04 “Eco Challenge” - contests for the students of grade 1 and 2. (4 students will represent each class)</p> <p>28.04 The lesson with competing elements for the students from class 0 (5 y.o.)</p> <p>May common products of our eTwinning products evaluation</p>	<p>mesto - environmental education center, workshop about electro rubbish</p> <p>May Common products of our eTwinning project, evaluation</p>	<p>May common products of our eTwinning products evaluation</p>	<p>school (informing parents about collecting used batteries) , -inform a people of village about incoming e-waste collecting with leaflets and public radio , -preparing material about e-waste for the Earth Day</p> <p>22.04. -„Earth Day“ – puzzle, quiz and competition for students (Main theme: e-waste) (1.-4. classes)</p> <p>25. 04. - collecting e-waste from village with student engagement (informing about separation, recycling waste and his effect of the environment)</p> <p>04. – 08.05. - reusing e-waste (creating new things from e-waste)</p> <p>11. – 15.05. - creating presentation about past activities</p> <p>18.05 -common products of our eTwinning products. Evaluation</p>
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