



Bioplastics: The Future of Food Packaging?

Date	Common Tasks:	Who is responsible (countries)?	How?
End of December 2017	<p>BEFORE 1ST PROJECT MEETING IN GERMANY</p> <p>Students contact each other via eTwinning. Posters and brochures designed for parents and school (open day at school). Erasmus board created. Prepare presentations (10 minutes) about visiting students from chosen countries (using “the game” on eTwinning), the town, region, and the country.</p> <p>Write articles (for the keyword search) for bioplastics website until meeting in Germany! Each country writes four small articles (max 1000 words for ALL the articles).</p>	All countries	
21-27 of January 2018 (5 working days)	<p>Meeting in Germany: “Production of Bioplastic Food Packaging”</p> <p>Presentations (10 minutes) about visiting students from all countries (from “the game” on eTwinning), the town, region, and the country.</p>	All countries	

	<p>Students will have help organising themselves into international groups.</p> <p>Production of bioplastic food packaging in international student groups in the laboratory.</p> <p>International student groups make videos of production process.</p> <p>Begin a business plan (material and information will be provided).</p>		
	Before meeting in Romania		
Before the end of March	<p>Stay in contact with your group members!</p> <p>Preparation of presentations (5 minutes, PP, gallery walk, etc.) about the impact of plastic in our own countries (statistics about plastics, waste, pictures, films)</p> <p>Start the mini-dictionary (glossary of daily phrases, bioplastics)</p> <p>Market research (create and carry out questionnaires for families, students, general public etc.).</p> <p>Evaluation of market research results.</p> <p>Use the internet programs given to create word games (for future students) about bioplastics, minimum three.</p> <p>Create a quiz that all students can play.</p> <p>Show word games and quiz in Romania.</p>	<p>All countries</p> <p>Greece</p> <p>All countries</p>	

	<p>Finalise reaction equations using ChemSketch.</p> <p>Collect information about bioplastic factories in your own country. Be ready to present the information on your international group blog.</p>		
--	---	--	--