## **CLIL Lesson Plan**

Group 3rd Grade	Time 50 minutes
Topic Pollution	
Previous knowledge/skills	
clean vs. dirty; drink, air, water, land, live, can	
- to demonstrate the difference betwee  Aim(s) - to understand pollution in differing m  - to understand how pollution effects of	en clean & polluted nediums - to develop students' content knowledge our health - to ask and answer 'can' questions
Teaching objectives	Learning outcomes
A. Content	A. Content
<ul><li>Pollution of the environment</li><li>How the environment is polluted</li><li>How pollution effects health</li></ul>	<ul><li>Ss acquire vocabulary from this unit.</li><li>Ss get acquainted with forms of pollution.</li></ul>
B. Cognition	B. Cognition
<ul> <li>Evaluate: determine how our actions pollute the environment</li> <li>Analyze: draw connections between environmental conditions</li> <li>Understand: report how conditions effect life</li> </ul>	Ss are able to describe when an environment is clean or polluted     Ss understand the impact of pollution on life     Ss are able to answer Kahoot questions
C. Communication	
C.1 Language of learning (= topic specifi - Language: Pollution - Adjectives: polluted, clean, dirty - Nouns: pollution, air, water, land - Verbs: live, drink	c essential vocab & grammar)

C.2 Language for learning (=language needed to operate in the learning environment or in a particular lesson – discuss, justify, explain, etc)

Classroom Language: Are you ready? Raise your hand.

Possibility: Can ... (we drink polluted water) Identifying: "It is polluted/clean water."

## C.3 Language through learning

- Retain language introduced by both the teacher and learners
- Distinguish language needed for discussion and activity
- Record, predict, and leanr new words from discussions, and activity

D. Culture/Citizenship
Materials & resources - ppt - projector - Kahoot - cellphones, or tablets
Teaching plan (type, timing & sequence of activities)
- Greetings. Ss "Good morning, teacher"  Tt "Are you ready?" Ss "Yes/Ready."  Tt "Let's go."
- Review: Ss view pictures and answer whether it is 'clean' or 'dirty'.
<ul> <li>Vocabulary: Ss sound out the word 'pollution'.</li> <li>Ss try to guess what 'pollution' is from the picture. (can answere in English or Chinese)</li> <li>Ss discuss if pollution is good or bad and why</li> <li>Vocabulary: air</li> <li>Discuss what pollution does to air. "Pollution makes air dirty."</li> <li>Vocabulary: air pollution</li> <li>Ss discuss what air pollution does.</li> <li>Vocabulary: land</li> <li>Discuss what pollution does to air. "Pollution makes land dirty."</li> <li>Vocabulary: land pollution</li> <li>Ss discuss what land pollution does.</li> <li>Vocabulary: water (review vocab)</li> <li>Ss discuss what pollution does to water. "Pollution makes water dirty."</li> </ul>
- Vocabulary: water pollution - Discuss what water pollution does.
<ul> <li>Vocabulary: polluted</li> <li>Ss recognize what 'polluted water' is ie. 'polluted water' = dirty water/not clean water</li> <li>Discussion: Why is clean water important?</li> <li>Ss discuss how a medium becomes polluted: Air plus air pollution makes polluted air.</li> <li>Discuss the effects of pollution on people and animals.</li> <li>Ss recognize the sentence pattern "Fish can/cannot live in water."</li> </ul>
- Preview: Tt introduces topics for next class
- Kahoot: Ss reinforce what they've learned by competing to answer questions.
Assessment: