



CCL POLICY MAKER SCENARIO

LIBERATING LEARNERS (INDEPENDENT LEARNERS)

Scenario facts

PROJECT: Creative Classrooms Lab
TOPIC: Liberating learners (independent learners)
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DEVELOPED: 2nd Mainstreaming workshop 23 May 2014, Brussels
TO BE IMPLEMENTED: Pilot Cycle 2 (October 2014 – January 2015)

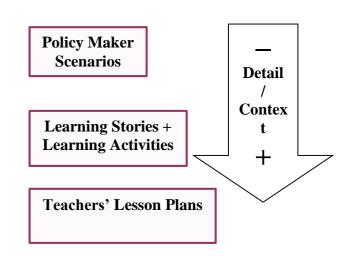


BACKGROUND

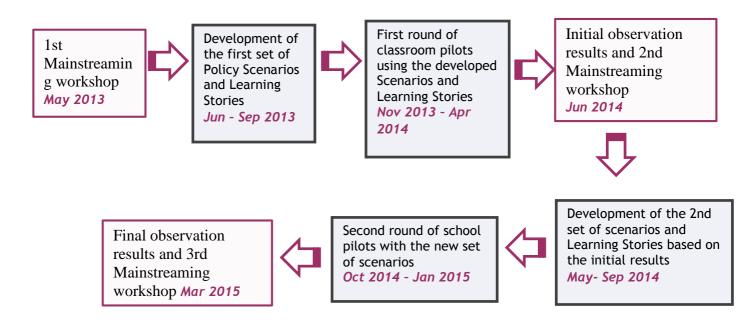
During the 2nd Mainstreaming workshop of the project in May 2014 in Brussels, CCL policy makers developed **three Policy Maker Scenarios** on the topics collaboration & assessment, school-to-school collaboration and liberating learners (independent learners).

On the basis of the Policy Maker Scenarios, policy makers and lead teachers developed **Learning Stories** together during a Pedagogical Scenario Development workshop in June 2014. Finally, all the CCL teachers will derive their **Lesson Plans** from these Learning Stories.

This outcome of this process will guide the CCL teachers in the use of the tablets during the **second round of pilots** starting in October 2014. Hence, this Policy Maker Scenario serves as the basis for the Learning Stories and Lesson Plans guiding the use of tablets on the topic **Liberating learners (independent learners)**.



CCL PROJECT LIFECYCLE





POLICY MAKER SCENARIO: LIBERATING LEARNERS (INDEPENDENT LEANERS)

THEME OF THE SCENARIO & TITLE

- Theme: Liberating learners (independent learners):
- Title: "iGroup" Tracking the individual progress in a group
 - The development of independent learning and thinking through real life (authentic) tasks and learning beyond the classroom walls.

BRIEF DESCRIPTION OF THE SCENARIO

WHAT IS THE MAIN OBJECTIVE?	 to increase the independent learning skills of the students
AGE LEVEL OF THE STUDENTS	 Portugal: 7 - 18 years UK: depends on timetable in schools Lithuania: 12 – 16 years
NUMBER OF CLASSROOMS/SCHOOLS INVOLVED	Portugal 5 schools, UK 5 schools, Lithuania 5 schools

FEATURES OF THE SCENARIO

FIRST IDEAS OF THE SCENARIO IN PRACTICE

 ACTIVITIES peer to peer sharing/mentoring students develop a learning vocabulary develop positive learner attributes and preferences and dispositions project work with authentic basis develop guidelines for teachers to let go! assessment tools including self-assessment reflection 	 PHYSICAL ENVIRONMENT in the classroom outside the classroom at home
 PEOPLE & ROLES parents and local community figures - engagement, personal knowledge external experts - feedback teachers students 	 RESOURCES (INCLUDING TECHNOLOGIES) self- cognition tools de Bono thinking hats Solo taxonomy Kipling questions Tablets! Ideally one each, 24/7 means to store retrieve and organise students' work digital libraries student generated resources local community means for teachers to feedback to students e.g. Showbie, Edmodo



NARRATIVE

Mrs Franco has a class of 25 students for her geography class. At the start of term she asks them to complete a **self-assessment tool** to help her understand **their learning style**, and **approach to their learning**. Using this information she designs a programme of learning that will encourage the students to **take responsibility for their own learning**.

Students are not confined to the classroom, and are encouraged to find resources and information from within their own family and their local community as well as digital resources such as the Internet, etc.

Her role is to **define the objective or goals of the project**, **to encourage and assist**, to feedback regularly, but not to spoon feed the students.

Students can choose to work alone or in groups but are expected to be ready to present their work at an agreed point.

The **teacher will have briefed the parents** in advance of what the project will be about, what the students are expected to do, and how parents can help.

The role of the teacher is to **support at an individual level**.

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