ORACLE ThinkQuest

EDUCATION FOUNDATION



"ThinkQuest
makes it
possible for
students and
teachers from
SMASH
countries to
work together,
share, and
communicate in
a common
language for a
common
purpose."

Annie Mazzocco

Teacher

Scuola Secondaria di Primo Grado Arcadia-Pertini

Comenius SMASH Project

Eight EU Schools Collaborate Virtually on Health Project Case Study

November 2009

Overview

Eight EU schools across seven countries used ThinkQuest Projects to collaborate virtually on a Comenius project entitled "SMASH," denoting its focus on Study, Mobility, Activity, Sport, and Health. The web-based project engaged over 250 students and teachers in learning about life in other countries, practicing their English language skills, and sharing ideas on how to lead healthy and active lives.

Participating schools included:

- Vrije Basisschool Bellegem in Bellegem, Belgium
- Vrij Basisonderwijs St.-Theresiaschool in Rollegem, Belgium
- · 20 Dimotiko Sholio Mitilinis in Mytilene, Greece
- Vesturbæjarskóli in Reykjavik, Iceland
- Scuola Secondaria di Primo Grado Arcadia-Pertini in Milan, Italy
- Prinses Margrietschool in Nieuwegein, Netherlands
- Szkola Podstawowa nr 3 im. Jana Brzechwy in Pulawy, Poland
- Colegio Público de Infantil y Primaria Manuel Foguet in Vinaros, Spain

Activities

ThinkQuest Projects provided students and teachers with a secure online space in which to host the SMASH project, as well as a full suite of interactive tools to publish text, presentations, polls, debates, photos, and videos.

The project kicked off with simple activities designed to help students get to know one another and learn how to use the tools within ThinkQuest Projects. For example, students completed online treasure hunts that required them to locate partner countries on a map and gather details about local culture.

Students then progressed to cross-curricular activities, in which they researched and published content on sports, nutrition, well-being at school, and other health-related topics. Teachers guided these activities by publishing lessons and worksheets within the project space.

"We can talk with children in other countries and learn their language."

Luiza M.

Student

Szkola Podstawowa nr 3 im. Jana Brzechwy Because ThinkQuest Projects can be accessed from any Internet-connected computer, students and teachers were able to work autonomously from home or school. English was used as the common language so that members could improve their writing and comprehension skills

Results

Teachers reported that ThinkQuest Projects was an easy platform to manage. The interactive tools enabled them to quickly develop activities that engaged and motivated students. They also enjoyed forging connections and exchanging strategies with fellow teachers in other EU countries.

In addition to increasing their knowledge of health topics, students learned to manage projects to meet deadlines and developed critical 21st century skills, including communication, critical thinking, teamwork, and technology skills.



The Oracle Education Foundation is a philanthropic organization funded by the Oracle Corporation. As part of its mission, the Foundation provides ThinkQuest as a free service to the global primary and secondary school community. The program is designed to connect students around the world and engage them in collaborative, project-based learning using technology.

For more information, please visit www.oraclefoundation.org