







EvoQuest







Computer Class Role Playing Game

- INTERACTIVE, using SMARTPHONES and TABLETS;
- MULTI-DISCIPLINARY,
- MULTILINGUAL, compatible with CLIL methodology;
- INCLUSIVE, accessible design creates an inclusive Educational Environment.

www.evoquest.eu

www.maraffi.net

EvoQuest: a Computer Class Role Playing Game

The proposed teaching experience has been successfully tested as part of a research project of PhD in "*Teaching and Learning Processes in Science Education*", at *School of Advanced Studies*, University of Camerino, using an innovative new educational technology, *Learning on Gaming*.

Technical characteristics:

- **★**Speaking voice
- **★**Music and sounds effects
- ★Video and visual effects
- **★**Multilanguage
- **★**Hands-on activities
- *Automatic feedback
- **★**Digital storytelling
- ★ Skills assessments
- ★CLIL compliance ★Internet connection independent

Interdisciplinary objectives:

- Learn to decode oral and written informations;
- Learn to decode and to take different disciplinary information from teaching videos;
- Consolidating basic knowledges and skills in several disciplines.

Key Competences:

- Learning to learn;
- Communication in the mother tongue;
- * Communication in foreign languages;
- Digital competence;
- * Science and technology competences;
- Social and civic competences;
- * Sense of initiative and entrepreneurship;
- * Cultural awareness and expression.

Equipments:

- LIM or other projector;
- PC
- Students smartphones or tablets, or personal computers.

Activities duration:

◆ 20 - 90 minutes.

More information:

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Demo:

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Actual adventures:

GeoQuest Phlaegraean Fields GeoQuest Hawaii

GeoQuest Vesuvius GeoQuest Iceland

CrimeQuestAstroQuest