







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 CampiFlegrei
- ▶ GeoQuest Vesuvius
- ▶ SoilQuest
- ▶ CrimeQuest
- ▶ GeoQuest Hawaii

- GeoQuest Iceland
- ▶ GeoQuestEnvironment
- MedioEvoQuest
- AstroQuest
- SicurQuest