



POOLS-3 has been funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.





The course has been set towards further cooperation and sharing of results



Pools-3 is a Leonardo supported ToI (Transfer of Innovation) project based on the original POOLS project (2005-2007). POOLS was awarded the Leonardo da Vinci silver medal for innovation and creativity in 2009.

## POOLS resulted in:

- a digital library with videos for nine languages. Each video is transcribed and graded to match students' levels according to the Common European Framework of Reference for Languages.
- a teacher course on how to develop materials for computer assisted language learning
- a teacher course on computer assisted language learning methodology
- a course book, and Do It Yourself videos showing how to develop online materials.

It is the aims of pools-3 to adapt and transfer the results of POOLS for use with Catalan, Czech, and Irish. For each of the languages pools-3 will develop sets of recordings and materials, and pilot teacher training courses on eLearning material development and methodology.

Let the pools-3 website serve as a portal and link to your results. From the website you also have access to copyleft language teaching materials and teacher manuals that you may include in your own projects.



www.languages.dk www.languages.dk



**Project aims:** The project wants to promote and exploit CALL (Computer Assisted Language Learning) in Catalan, Czech, and Irish.

Rationale: The lack of exploitation of CALL in the project languages is well documented in several reports, e.g. The EU commissioned report "The Impact of Information and Communications Technologies on the Teaching of Foreign Languages and on the Role of Teachers of Foreign Languages" (2002) p5: "The use and deployment of ICT in FLT and FLL is far from satisfactory, as ICT resources are traditionally reserved for '(computer) science' subjects.... A general lack of appropriate training of language teachers in meaningful uses of ICT tends to strengthen this trend".

**What:** The project will address these needs by transferring the results from POOLS to Catalan, Czech, and Irish, which will result in pools of online materials that can be used for developing language lesson contents utilizing the advantages of eLearning and enable teachers of the less taught languages to use ICT in their lessons.

The TOI will transfer the POOLS results by adapting and translating the core

materials (course book, course manuals, and the DIY videos), produce digital videos for use in CALL materials development in the three new languages, and run a sequence of teacher training courses on CALL.

**Who**: The project consortium comprises VET colleges, universities, and organizations from Catalonia, the Czech Republic, Northern Ireland, Scotland, and Denmark all involved in language teaching. The Scottish partner was the coordinator of the POOLS project. The main transfer of innovation is a geographic and language move, which will mean that the project end-users can download materials from the project website in three new languages.

**How:** The transfer of innovation is not just a translation and adaptation exercise.

After adapting the POOLS core outcomes course participants from the Catalan, Czech, and Irish teams will be coached in digital recording and editing techniques, in software production, and in CALL methodologies suitable for CLIL and Task-based learning. The course participants will then produce recordings that can be used in multimedia applications for teaching Catalan, Czech, and Irish. When the recordings are ready the teams will run similar courses in their own countries. The first course in each country is peer reviewed by teams from the original POOLS partnership (UK and DK). The courses will then be adapted following the recommendations from the peer review and further piloted in the second project year in different regions of the three countries to ensure exploitation of the results and value for money. Each course will be evaluated and the compiled recommendations and feed-back will result in the final project course book and materials at the end of the project funded period

