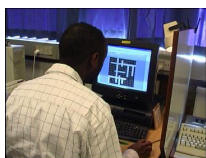


Contact:
Kent Andersen
ka@ots.dk
www.languages.dk/methods



Screen shots
from the DVD

Languages:

Dansk
Deutsch
English
Español
Euskera
Gàidhlig
Nederlands
Română

Milestones and Deliveries in the project November 2002 - July 2003



The project team at work during the 2nd workshop in Pitesti, Romania. All team members received project T-shirts to be used for dissemination activities.



The Basque team made a new demonstration of "Task Based Teaching" TBT. The team proved the efficiency of TBT by checking the words and phrases we learned in November 2002. Watch that lesson here:
www.languages.dk/methods/Video_Basque_medium.html

Since the last project newsletter in April the BP-BLTM project has produced a number of outputs to be used and tested by colleagues all over the world:

A manual describing Computer Assisted Language Learning In Context. It can be downloaded in English, German, Romanian, and Spanish from this address:
www.languages.dk/methods/documents/

Web based Computer Assisted Language Learning materials ready for use in Basque, Danish, Dutch, English, Gaelic, German, Romanian, and Spanish. The materials are ready for use at this address:
www.languages.dk/methods/call

Handouts in eight languages to be used with the web based materials (i.e. after having been through the computer activities) for teaching basic and intermediate level students. The handouts can be downloaded following the link above.

WebQuests in the eight project languages. These can be downloaded from this address:
www.languages.dk/methods/materials.html

A DVD Demonstrating how to use Computer Assisted Language Learning In Context.

Streaming videos (in Microsoft .wmv format) with sample methods from the project workshops. These can be watched from this address:
www.languages.dk/methods/methods.html



Education and Culture
Leonardo da Vinci

Computer Assisted Language Learning In Context, **DONE**

Next method to be described is: Task Based Teaching



At the moment the project teams (the Basque team is responsible) have started writing the manual describing "Task Based Teaching".



The Dutch team is working on a "Student Guide" to prepare students for going to other European countries. We would appreciate your help with this work. If you are interested, please let some of your students try the WebQuest:

www.languages.dk/methods/call/WebQuests/WebQuest_EU.pdf

After completion, send the results to ka@ots.dk



We are looking for your evaluation of the planned lessons and would appreciate any feed-back from you. Please comment through e-mail: ka@ots.dk



We have finished the DVD demonstrating how to use Computer Assisted Language Learning In Context.



The DVD is now ready for distribution. It comprises two video units: Unit one shows a class learning Danish using the developed materials, it starts with the teacher's introduction, shows students using the developed programs, followed by the students using the acquired language skills in a practical situation. Unit one is commented in English with subtitles in English, German, Romanian, and

Spanish

Unit two is a video showing how to wire an electric plug. The video is the one which is used in the developed Computer assisted language learning materials. It was decided also to make it available on DVD because it gives an extra advantage and possibility for the teachers. The video has eight sound tracks; Basque, Danish, Dutch, English, Gaelic, German, Romanian, and Spanish, all sound tracks can be followed by subtitles in any of the eight languages. This is probably one of the first times that a Scottish Gaelic instructional video can be watched with Basque subtitles!

Dissemination

The project was presented at the WorldCall conference in Canada in May and simultaneously at a European Label Conference in Elsinore, Denmark

The project has also been presented in Romanian TV and a newspaper after the second workshop.

In the near future you can meet the project team members at the EuroCall conference in Limerick, Ireland September 2003. The project results; DVD and materials will be demonstrated at a Show and Tell session.

