

# POOLS Roundtable

Budapest October 28th and 30th  
producing open online learning systems

exchanging knowledge  
pools  
www.languages.dk



# Languages

## producing open online learning systems

- Basque
- Danish
- Dutch
- English
- Gaelic (Scottish)
- German
- Lithuanian
- Romanian
- Spanish



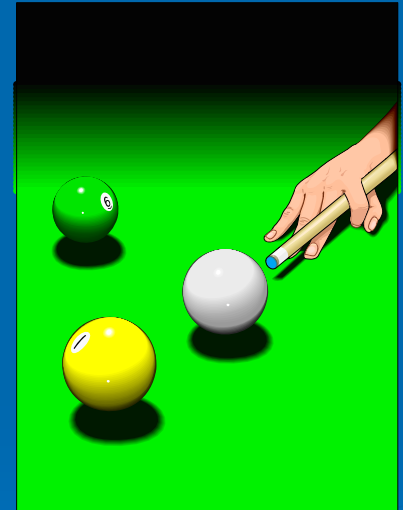
# Project Ideas

- Promote CALL - computer assisted language learning
- Show teachers how to develop and use CALL
- Promote development of materials
- Promote sharing of materials – copyleft



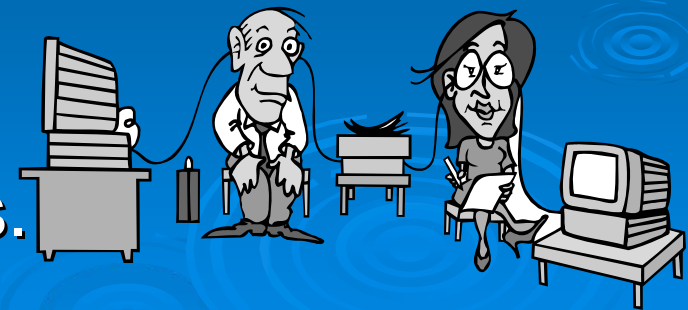
# Pools core products

- Digital pools with copyleft online resources
- Teacher course modules on pedagogical ICT methodologies
- Teacher course modules on development of ICT based teaching resources
- Course book on CALL
- A “do it yourself” DVD on courseware development
- Project clusters
- A web portal



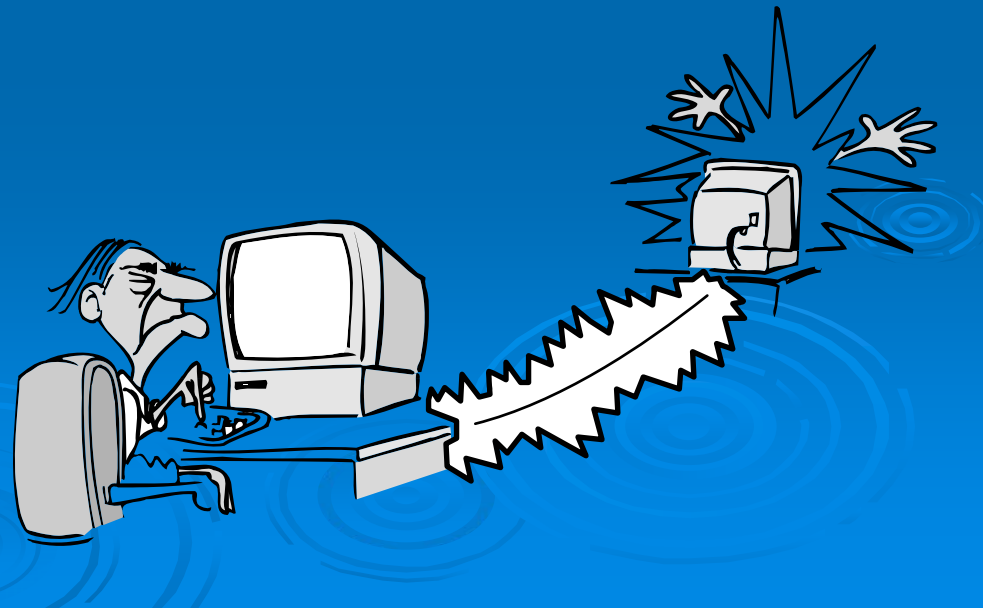
# Digital pools - online resources

- Video recordings in Basque, Danish, Dutch, English, Gaelic, German, Lithuanian, Romanian, and Spanish – 9 languages - each with 20 videos
- Content must cover general youth culture as well as these vocational areas: Electronics, Catering and tourism, Healthcare, and Media studies.



# Purpose of the digital pools

- Materials for the teachers courses
- Inspiration for language teachers
- Show European youth cultures
- Used in online software by language learners



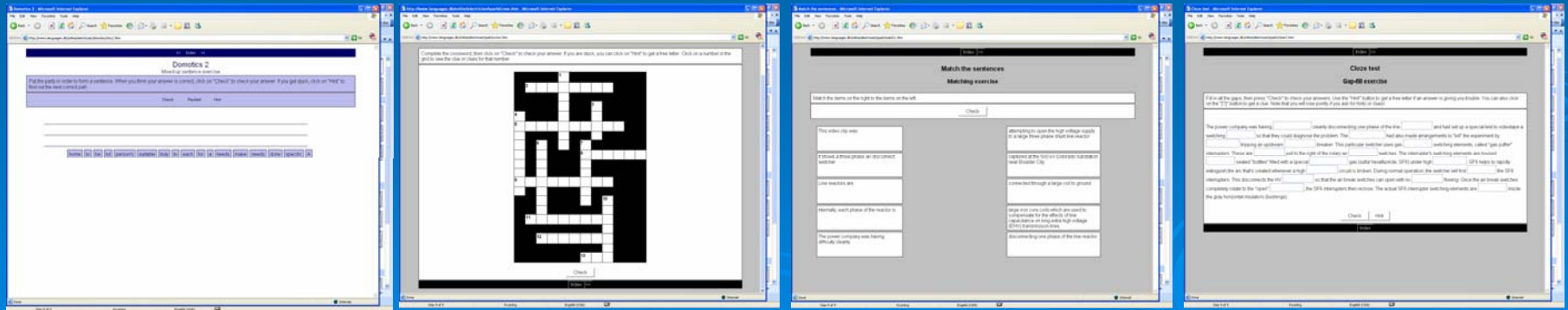
# Course modules on ICT methodologies & ICT content development

- In-service courses
- Distance learning courses
- Blended courses
- Flexible courses



# Teacher course modules content

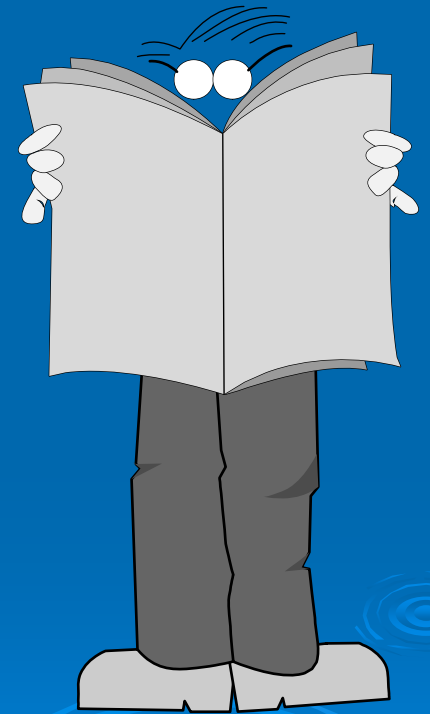
- Ensure a pedagogically based use of ICT in language learning
- Teach how to develop web based materials





# Course book on CALL

- Based on the results from BP-BLTM Method A
- Updated content (e.g. blogs)
- Translated and adapted versions in Lithuanian, Romanian, English, German, and Spanish



# A “do it yourself” DVD on courseware development

- Show how to use “Hot Potatoes” and “the Web Page Text Blender”.
- English soundtrack
- Subtitles in the nine project languages

