Call at a Distance

- an EFL teacher-training course for pre- or in-service training -

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Pedagogical context

ICT is used in teacher education

The **target group** is 3rd year (graduanding) distance students of English (pre-service)

The aim of the course is:

Introduction to Computer-Assisted Language Learning (at a Distance)

The target language is:

English

English is the only language used throughout the course

Organisational context

Size of target group: 11 - 20

Teaching period:

There were no regular periods – students work on their own (aided by study guides) and have to do and submit regular homework tasks

Was distance learning combined with face-to-face instruction? How many hours were dedicated to each? DL:...not limited Face to face:...4 hours Face –to-face mode is used for course introduction and college-based testing

Motivation for the use of ICT

I have used ICT in teaching ELT and training English teachers for about ten years, since I attended a course at Aberdeen University in 1993. My reasons are manifold:

- the challenge of trying out and using new tools to enhance the quality of teaching and motivate the students,
- designing teaching materials to be used in traditional and ICT-assisted language teaching, both face-to-face and distance.

ICT /CALL came into the limelight at Berzsenyi College, Szombathely thanks to the educational and research activities of the EECALL Centre, a project initiated and funded through a TEMPUS project in the 90's and remained one of the highlights of EFL teacher training after the project phased out.

Description of the course

The **topic/aim** of the two-semester course is to familiarize students with the use of ICT and CALL tools in English language teaching.

The course covers the following topics:

- 1. Disk and document management
- 2. Intro to word processing

3. Incorporating graphics

- 4. Principles of design
- 5. Retrieving information from interactive books / multimedia
- 6. Navigating the local net
- 7. First visit to the 'global village'
- 8. Search engines
- 9. Electronic mail
- 10. CALL software
- 11. Authoring software
- 12. Presentation software (Power Point)
- 13. Spreadsheets (Excel)
- 14. Computational linguistics (readings)

The teaching methods used:

The course is based on a loop-input approach: teaching the use of the tools through getting the students to use them.

The teaching materials used: See above + readings

The technologies used:

- Hardware: PCs
- (educational) software: Wida
- Student/authoring software: Storyboard, Gapmaster, Pinpoint, Matchmaster, Choicemaster, Testmaster
- special workspaces/ tools (please specify)
- e-mail
- databases

• Feedback

We've been getting positive feedback so far

• What we would recommend to other professionals in the field

The course need regular updating to follow the latest developments.

Personal data

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2. Professional background

Profession Teacher of English and Russian, teacher trainer, linguist My current occupation is

- Teaching teachers of English at college (pre- and in-service, full-time, part-time and distance)
- Teaching general English (advanced) and ESP (Business, Tourism)
- PhD student (research topic: training ESP teachers)

Further remarks

I have been involved in designing and teaching at DE courses since 1998