LEONARDO DA VINCI · 2008

ENFORA

Transfer de inovare DEDALOS: limba engleză pentru persoane surde, prin e-learning

Innovation transfer of the DEDALOS project: teaching English as a second language to deaf people via e-learning

PERIOADĂ	2008-2010
STARE	Finalizat
PROGRAM	Leonardo da Vinci
COD PROIECT	2008-1-GR1-LEO05-00647
ROLUL PHOENIX	Coordonator
LOCALIZARE	Europe

Scopul proiectului

- The main purpose of the project is the provision of distance ICT based, learning to Deaf People, how to use the e-learning as a basic means of the linguistic training of the English Language as a second language of the Deaf people will enforce fighting against the Linguistic exclusion of the special team.
- The learning system consists of the educational scenario, the learning material and the used technological solutions of DEDALOS project. It will be pedagogically, socially, culturally, and linguistically adapted and focused in the special needs of the Deaf people of every country-partner.

Obiective

- Requirements analysis and determination of the Deaf learners ;
- Development of the learning system via ICT based learning strategies;
- Establishment and reassurance of the continuous cooperative innovation transfer;
- Development of mechanisms for the continuous cooperative innovation transfer;
- Improving the quality and to increase the volume of co-operation between institutions or organisations providing learning opportunities, enterprises, social partners and other relevant bodies throughout Europe;

Rezultate

The proposed project is intended to produce the following deliverables:

- The development and provision of the learning system, which includes the adaptation of the learning material and the used technological solutions;
- The pilot implementation of the learning system in the countries/partners.
- The creation of human networks of specialist and organizations, for the continuous cooperative innovation transfer;

Parteneri

- PLEGMA S.A. Business Consultants, Grecia
- N.C.S.R. „Demokritos", Grecia
- Centre of Communication and Technology, Grecia
- Swedish TelePedagogic Knowledge Center, Suedia
- Centro Laser, Italia