Projects and Products Portal for Leonardo da Vinci

Les enseignants "know-how" échange au sein de la formation permanente

SK/07/LDV/PRO/01-73230380

http://www.adam-europe.eu/adam/project/view.htm?prj=4698

Information sur le projet

Titre:	Les enseignants "know-how" échange au sein de la formation permanente
Code Projet:	SK/07/LDV/PRO/01-73230380
Année:	2007
Type de Projet:	Mobilité - personnels de l'enseignement et de la formation professionnelle VETPRO
Candidature individuelle:	Impossible
Statut:	Clôturé
Pays:	SK-Slovaquie
Accroche marketing:	Project is focused on exchangin know-how in educational process between partner schools in Slovakia, Great Britain, Slovenia, Germany and Finland. Teachers were also able to visit companies and organisations focused on electrical and mechanical engineering with automated production to obtain qualification standards for new employees and compare it to Slovak standards.
Résumé:	Target group: the teachers of informatics, professional subjects and industrial informatics (ICT, programming, computer networks, e-learning, databases systems, graphics systems CAD, OrCAD) – altogether 8 teachers. Demands: Project reacts to demand of increasing of the quality level and attractively of professional electrotechnical education and preparation. It seems to be necessary allow to our teachers to improve continually in their professional knowledge within their lifelong learning. We are interested in using of the newest ICT in education process in partners countries, in e-learning, in the ways of making cooperation between schools, enterprises, firms and acquisition of feed-back for the practice. Main aims: The mobility project is aimed to the "know-how" exchange of the teachers of professional subjects and to the following development of cooperation with similar institutions as our school in 4 countries within the European Union. Main goals are: 1. To improve knowledge and practical experience within computer networks, structure and management and also within industrial informatics. 2. The cooperation with firms and enterprises which use ICT, their demands for professional education and preparation, for skills of their future employees – "European benchmarking" – reciprocal comparing among similar institutions. Acquiring of the newest knowledge in modern ICT Technologies within EU. Experience exchange in the frame of the distant education and e -learning. 3. The aim is to verify the implementation of providing education verify the competitiveness level of the professional school in practical life. Expected results: 1. Preparation of didactic materials for professional subjects' education mainly industrial informatics. 2. To work up the new obtained knowledge by presentations and give it to another technical schools in our region. Realization: Finland – duration of our mobility is 1 week - 2 teachers preliminary date 2nd week in February 2008 Germany– duration of our mobility is 1 week - 2 teachers preliminary date 3rd week in February 2008 Slovenia– duration of our mobility is 1 week - 2 teachers preliminary date 1st week in April 2008 Great Britain– duration of our mobility is 1 week - 2 teachers preliminary date 3rd week in April 2008 All 4 groups will follow the same (or similar) program according to the arrangement of receiving partners in each country.
Thèmes:	*** TIC

Information sur le projet

*** Formation tout au long de la vie
*** Formation continue

Sectors: *** Activités Spécialisées, Scientifiques Et Techniques
*** Information et Communication

Page Web du projet:

Contractant du projet

Nom:	Secondary Electro-technical school, Košice
Ville:	Košice
Pays/Région:	Východné Slovensko
Pays:	SK-Slovaquie
Type d'organisation:	Institution publique
Site Internet:	http://www.spseke.sk

Personne de contact

Nom:	Štefan Krištín
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Site internet:	

Coordinateur

Nom:	Secondary Electro-technical school, Košice
Ville:	Košice
Pays/Région:	Východné Slovensko
Pays:	SK-Slovaquie
Type d'organisation:	Institution publique
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Fax:	+421 55 633 23 12
E-mail:	kristin@tuke.sk
Site internet:	

Partenaire

Partner 1

Nom:	Carl-Severing-Berufskolleg für Metall - und Elektroberufe
Ville:	Bielefeld
Pays/Région:	Detmold
Pays:	DE-Allemagne
Type d'organisation:	Formation initiale
Site Internet:	http://carl-severing-berufskolleg.de

Partner 2

Nom:	Šolski center Ptuj
Ville:	Ptuj
Pays/Région:	Slovenija
Pays:	SL-Slovénie
Type d'organisation:	National Agency
Site Internet:	http://www.scptuj.si/

Partner 3

Nom:	Work Experience UK
Ville:	Plymouth
Pays/Région:	Devon
Pays:	UK-Royaume-Uni
Type d'organisation:	Autres
Site Internet:	http://www.tellusgroup.com/

Partner 4

Nom:	ITÄ – LAPIN Oppimiskeskus, Kemijärvi
Ville:	Kemijärvi
Pays/Région:	Pohjois-Suomi
Pays:	FI-Finlande
Type d'organisation:	Formation initiale
Site Internet:	http://www.kemijarvi.fi/ilo

Données du projet

Britain_en.ppt

http://www.adam-europe.eu/prj/4698/prj/Britain_en.ppt

Presentation from mobility of two teachers in Great Britain

Finland_en.ppt

http://www.adam-europe.eu/prj/4698/prj/Finland_en.ppt

Presentation from mobility of two teachers in Finland

Slovenia_en.ppt

http://www.adam-europe.eu/prj/4698/prj/Slovenia_en.ppt

Presentation from mobility of two teachers in Slovenia

Produits

1 Educational video

2 Educational posters

Produit 'Educational video'

Titre:	Educational video
Texte marketing:	Educational video focused on lessons of automation and industrial informatics.
Description:	CD with two educational movies - working with hydraulic and electrical set REXROTH, presentation and example circuits.
Cible:	Secondary school teachers
Résultat:	
Domaine d'application:	Product can be used on the lessons for better understanding of hydraulical parts and controlling.
Adresse du site Internet:	
Langues de produit:	slovaque

Produit 'Educational posters'

Titre:	Educational posters
Texte marketing:	Four posters focused on electrotechnics and ICT.
Description:	From the visit of University of Plymouth, we brought idea to make some educational posters: 1.) electrotechnics - ohms law 2.) computer networks - ISO OSI and TCP/IP models of computer networks 3.) computer networks - how to make patch cable 4.) computer networks - properties of routing protocols
Cible:	Secondary technical school teachers and students
Résultat:	
Domaine d'application:	ICT and electrotechnics subjects
Adresse du site Internet:	
Langues de produit:	slovaque

product files

iso_osi.pdf

http://www.adam-europe.eu/prj/4698/prd/2/1/iso_osi.pdf
Educational poster - ISO OSI and TCP/IP network models with short descriptions and network devices. Slovak language

ohms_law.pdf

http://www.adam-europe.eu/prj/4698/prd/2/1/ohms_law.pdf
Educational poster of Ohms law and resistance computing. Slovak language

rj45-how_to_make_patch_cable.pdf

http://www.adam-europe.eu/prj/4698/prd/2/1/rj45-how_to_make_patch_cable.pdf
Educational poster - Guide for making network patch cables. Slovak language

routing_protocols_features.pdf

http://www.adam-europe.eu/prj/4698/prd/2/1/routing_protocols_features.pdf
Educational poster of Routing protocols and features. Properties of routing protocols RIP, IGRP, EIGRP and OSPF. Slovak language