

Xploit in Romania

In March 2012 the Xploit project visited the lasi community in Romania. A number of strong dialogues were established with educational institutions and policy-makers.

Read the report on the Xploit website.

Xplore Xploit on http://xploit-eu.com/activities/iasi.html



Xploit and learning communities

It is becoming more and more evident that the exploitation of European learning resources are strongly linked to the development of learning communities with capacity to sustain the initiatives...

Xplore Xploit on



www.xploit-eu.com



The 3 year Xploit project aims to build capacity in local communities to develop into learning communities by addressing lifelong learning at a systematic level, exploiting European learning resources and along these processes establish new communication infrastructures in the communities. Communities from Spain (Salt Catalonia), the UK (Swansea), Hungary (Nagykovácsi), Italy (Udine) and Romania (lasi) are the Xploit practice communities. The project is coordinated in Denmark, and Die Berater from Austria is the project's quality assurance partner.

The Xploit project participates in open dialogues on learning cities at European and global level.

http://www.xploit-eu.com

Xploit In Hungary

In November 2012 the Xploit project will visit the community of Nagykovácsi near Budapest in Hungary.

The Hungarian partner is developing interesting entrepreneurship initiatives most valuable to the Xploit project.

Xplore Xploit on http://xploiteu.com/learning_communities/nagykovacsi.html





The EU project LABlearning is providing valuable resources for establishing media and project based laboratories for disengaged youth across Europe. The resources are extremely useful to learning communities.



Learning Cities visit from Australia

In July 2012 Peter Kearns from Australia and the PASCAL Observatory will visit the Xploit coordinator in Denmark. The discussions will also address the need for clear criteria for the quality of learning communities and cities.

Xplore Xploit on http://xploiteu.com/networking/pascal_observatory.html





