



Sistema Qualità Certificato
in conformità alla norma
UNI EN ISO 9001:2000.
Certificato n° SQ.41823.

Certified Quality System
in compliance with the standard
UNI EN ISO 9001:2000.
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EDUROBOT

DURATION	1 st October 2003 – 1 st October 2005
PROJECT OBJECTIVES	The aim of the EduRobot project is to spread the knowledge of robotic science throughout European secondary schools. The reason for this is that robotics is a science that incorporates several other sciences (e.g. mechanics, electronics etc.).
BENEFICIARIES	Teachers and students of European schools
PROJECT LANGUAGE	English

PROJECT ACTIVITIES	
CREATION OF TRAINING PACKAGES	The training packages are available on-line, on topics concerning Robotics (e.g. Programming, Mechanics etc.). These training modules are created by the teachers of scientific subjects in the schools involved.
TRAINING OF TEACHERS AND STUDENTS INVOLVED IN THE PROJECT	Training will be carried out at distance through the use of a virtual platform on which the training packages developed during the first year of the project will be uploaded
CREATION OF A VIRTUAL LABORATORY	The schools will be divided into transnational groups. Each group will produce a robot. The aim of the activity is for the students to experiment with the concept and methodology of transnational research and development projects that are carried out in Europe.
FINAL CONFERENCE	During the Final Conference the project's results and the robots that will have been developed will be presented.

FOR FURTHER INFORMATION
For further information about the project activities, please contact the project promoter: Dr. Elisabetta Delle Donne, Pixel, e-mail: eli@pixel-online.net