



DESCRIPTION OF THE PROJECT

"One2one" is a Leonardo da Vinci Transfer of Innovation Project. Its full name is "One teacher and one student working with ProjectX".

The aim of this project is twofold: on one hand we want to bring closer the needs of the companies to schools and, on the other hand, to improve the pedagogical methodology —way of teaching at schools— allowing teachers to pay attention to each singular student, and concerning about their own personal learning rhythms.

A "ProjectX" is a methodological guide for the student to carry out a concrete activity, one to one with the teacher, in which theory and practice are both perfectly integrated and is related to the real workplace.

Each ProjectX will be developed on the basis of Learning Outcomes, which means we will also create a tool based in the ECVET credit system that will allow mobility of students between the participating institutions. In this way we are aligned with the European Strategy 2020 which boosts the mobility of students and teachers in a high grade of quality.

We will apply this new methodology basically to different specialties in the area of Engineering and Industrial Maintenance, but of course the model can be applied in the future to other areas in VET.

The participating partners are educative institutions that will apply the results of the project on their ordinary work.

1.	Xabec – Vocational Training Centre	Valencia	Spain
2.	Savo Consortium for Education	Kuopio	Finland
3.	University of Pitesti	Pitesti	Romania
4.	Escola Profissional Val do Rio	Lisbon	Portugal
5.	South and City College	Birmingham	United Kingdom
6.	Meram Technical High school	Konya	Turkey
7.	Lycée Isaac Newton	Clichy	France

Each partner will develop three ProjectX and will run a pilot test using them. Other schools will validate the common ProjectX so they can also use them in its own school. Each ProjectX will include the units of Learning Outcomes in order to facilitate in the future mobility of students and teachers. In this way we will start a network of schools using this methodology that can grow by including in the future new schools and new ProjectX.

