



**Improvement of Vocational Education and Training
related to Ecodesign and Sustainable Production
in the Furniture Sector**

NEWSLETTER 29 May 2015

[Subscribe to our newsletter](#)



ECO4VET is a EU project, funded by the Life Long Learning programme. It aims to reduce the existing knowledge and skills gaps regarding Ecodesign and Sustainable Production in the furniture sector, delivering Joint Curricula in the participating countries and a Pilot Course.



ECO4VET project at "Salone del Mobile" in Milan

The ECO4VET EU project presented its Pilot Course to exhibitors and visitors of the **Salone del Mobile**, the largest and most relevant **Home Furniture Sector international fair**.

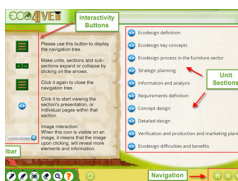
[Read more...](#)



ECO4VET EU Project announces it will finalize the e-learning units for its Pilot Course by the end of June

The consortium held its 4th meeting in Bucharest, host by the Romanian partner Grigore Moisil on the 12th and 13th of May and announced that almost finalized this key milestone.

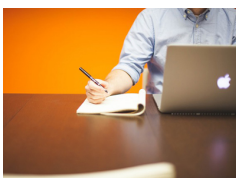
[Read more...](#)



E-learning platform presentation

The units comprising the ECO4VET course are gradually being prepared. The complete set of units will be made available for the pilots under a simple to use e-Learning collaboration environment supporting social learning.

[Read more...](#)



Course **NEW** starting date, you are still in time to enrol for the course!

The course on Ecodesign and Sustainable Production for professionals and students from the furniture sector created by the ECO4VET project consortium will start in **September 2015**. Enrolment is open until the end of June.

[Read more...](#)

ECO4VET POLISH PARTNERS



Meet our two Polish partners: OIGPM and BUDOWLANI

[Read more...](#)



Lifelong
Learning
Programme

This Project has been funded with support from the European Commission

This publication reflects the views only of the author, and the Commission can not be held responsible for any use which may be made of the information contained therein