



Funes

Newsletter **issue 5**

FURNITURE NEW EUROPEAN SKILLS 2020
2014-1-ES01-KA202-004883

Index

1. – FIFTH MEETING OF THE PROJECT

2. – INTELLECTUAL OUTPUTS

Coordinates:



Partners:



Funded by:



El presente proyecto ha sido financiado con el apoyo de la Comisión Europea. Esta publicación (comunicación) es responsabilidad exclusiva de su autor. La Comisión no es responsable del uso que pueda hacerse de la información aquí difundida.

PROJECT

014-1-ES01-KA202-004883,
FURNITURE NEW EUROPEAN
SKILLS 2020-FUNES-

1.- Fifth meeting of the project

The 27th – 28th April 2016 was held the third meeting of project in Pesaro, Italy,

This meeting lasted two days and was developed at the COSMOB SPA - Consorzio del Mobile, Sede Laboratorio / Scuola di Alta Formazione who was the coordinator of the meeting.

The objective of the meeting was the definition of learning outcomes and the training contents, according an e-learning material.

Really the project has defined the futures competencies of the sector, ones are actuals but there are maintained in the future, and the others are really new. We need to select the competencies really new and the future.

We need select the innovative competencies or new to develop the training course.

During the meeting we decided who the leader is in a training module and who is the partner, selecting who do what

NEW skills in the furniture industry in Europe 2020

1. Ability to use design as part of firm's strategy
2. Ability to use R&D as part of firm's strategy
3. Knowledge of and skills in managing and organizing business activity related to ICT tools (VOID - virtual office and integrated design
4. ; knowledge of IT platforms and tools for online sales)
5. Manage and plan the production (incl. QMS, lean management, ergonomics etc.)
6. Knowledge of new and substitute materials and their technical specifications
7. Branding/Marketing of European tradition --> Selling European quality
8. Knowledge of targets and markets (incl. new trends, e.g. aging society)
9. Environmental awareness; applying the environmental and sustainability concepts (incl. ecological concepts in the design of products and eco- and 'zero waste' design)

CFPIMM, present the training methodologies

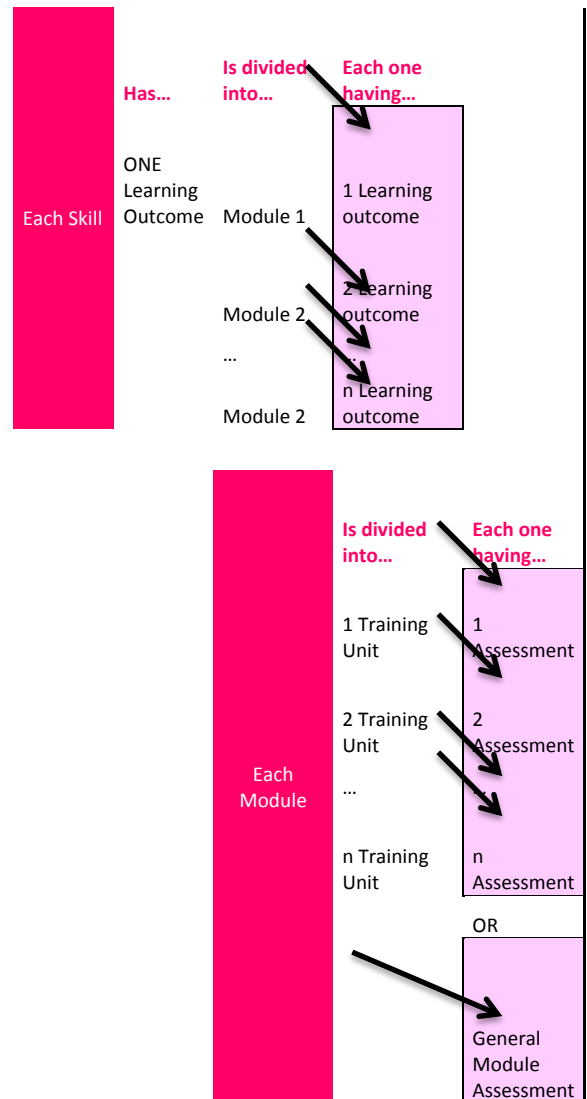
2.- TRAINING METHODOLOGIE

DEFINITION OF TRAINING UNIT

The Training Unit is a structured set of learning objectives and contents with pedagogical sequence that includes evaluation criteria, didactic resources and products (learning evidences). The learning objectives and contents refers to the learning results expected to be achieved.

CONSTITUENT PARTS OF THE TRAINING UNIT

- Learning objectives – expresses what trainees must know and must be able to do after the conclusion of the learning process.
- Contents – Translate the knowledge, skills and attitudes needed to achieve the learning objectives.
- Evaluation criteria – characteristics considered by the evaluator as suitable to formulate judgements analyses about the acquisition and development of knowledge and skills, translated in different levels of accomplishment
- Didactic Resources – are the necessaire resources to achieve the defined learning objectives.
- Outputs – concrete results or evidences in terms of learning. The performance of trainees is assessed considering the defined criteria for the learning objectives.



STEPS TO DEFINE TRAINING UNITS

- 1 • Defining the **designation** of the training unit
- 2 • Formulating the **learning objectives**
- 3 • Identifying the **contents**
- 4 • Fixing the number of **hours**
- 5 • Identifying the **didactic resources**
- 6 • Defining **evaluation criteria**
- 7 • Identifying the **outputs**
- 8 • **Confirming designation** of the training unit

Each partnter will apply this methodology elaborate to define the training material.



AIDIMA must to prepare a template with all the information, image, size and type of letter, as the partner must to send the materials, to unify the image

3.- MATERIAL TO DEVELOP BY PARTNERS

The responsibility for each partnern:

NEW skills in the furniture industry in Europe 2020	RESPONSIBLE
Ability to use design management as part of firm's strategy	COSMOB
Ability to use R&D as part of firm's strategy	IW
Knowledge of and skills in managing and organizing business activity related to ICT tools (VOID - virtual office and integrated design; knowledge of IT platforms and tools for online sales) - Community management - Manufacturing intelligence for factories of the future	IW AND AIDIMA
Manage and plan the production (incl. QMS, Lean Management, ergonomics etc.)	CFPIMM
Knowledge of new and substitute materials and their technical specifications	ITD

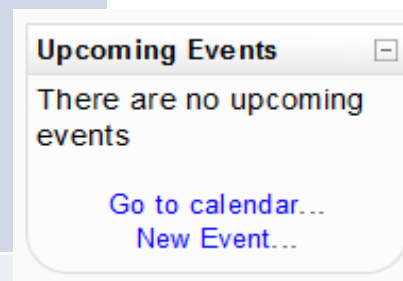
Branding/Marketing of European tradition --> Selling European quality	ENAIP
Knowledge of targets and markets (incl. new trends, e.g. aging society)	ENAIP
Environmental awareness; applying the environmental and sustainability concepts (incl. ecological concepts in the design of products and eco- and 'zero waste' design)	AIDIMA

4.- MOODLE PLATFORM PRESENTATION


INNOVAWOOD present all partners the characteristics of the **Moodle platform**, platform to use for the training material.

Moodle is an open source web application used to create interactive online learning sites

It runs on almost all platform, supporting a lot of useful function and customization, thanks to his modular structure



Search Forums [-]

[Advanced search](#) 

Recent Activity [-]

Activity since Wednesday,
21 January 2009, 09:39 PM
[Full report of recent
activity...](#)

Nothing new since your last
login

Latest News [-]

[Add a new topic...](#)

18 Jan, 10:06

Admin User

Wednesday meeting
[more...](#)

[Older topics ...](#)



It's free!

Finally the partners defined the next meeting and the dates to have online meetings