

## **Draft Website Presentation**

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- 1. Website visual design
- 2. Usability description
- 3. Sitemap description
- 4. Translation system
- 5. Hosting options

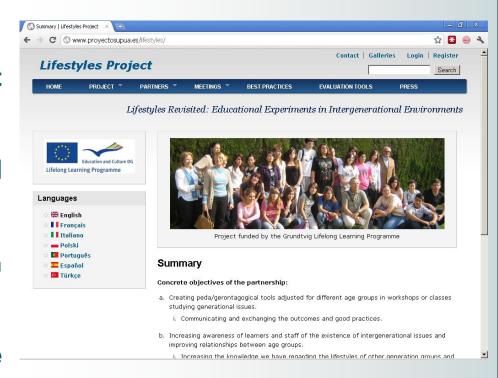






## Website visual design:

- □ Simple and professional design.
- ☐ The content is the most important thing.
- Based on internet standards and universal design conventions.
- □ Easy navigation of the website with the header menu.
- □ Easy language swap with the languages block in every page.
- ☐ Institutional logos presence.







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## **Usability description – Header menu:**

- ☐ The header menu contains the main sections of the website.
- Every main menu option displays a submenu with the second level options of this section.
- ☐ Also when a second level option has suboptions the menu shows another submenu











**Usability description – Left side menu:** 

- ☐ To provide better accesibility to touch devices we provide a static left side menu.
- ☐ This left side menu displays the second level options and the next sublevels.
- ☐ This is necessary because some devices can't show the slide effect of the main menu





**Usability description – Secondary menu:** 

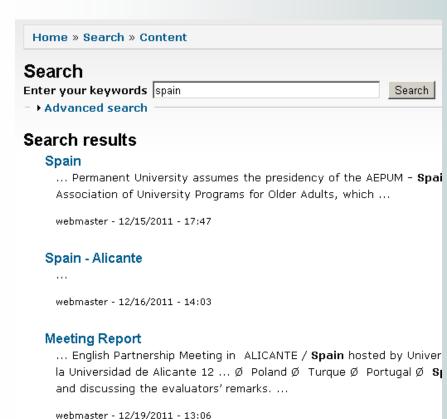
- ☐ The secondary menu show options that aren't in the information structure of the website.
- ☐ These options can be tools like images galleries, contact forms, login forms, help links.
- ☐ This menu has less importance than the main menu but also we need to show it in every page of the website

Contact   Gallerie	s Login   Register
	Search
ALUATION TOOLS	PRESS



## **Usability description – Search form:**

- We provide access to the search form in every page of the website.
- ☐ The search engine can index the text of all the web pages and the metadata of the media files.
- ☐ The search engine can't access inside the content of pdf, word, etc files.
- We recommend to publish all the information in html format.









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Sitemap description – First level:
☐ Home: Home page of the website.
□ Project: Contains institutional information about the project.
□ Partners: Contains institutional information about the partners.
□ Meetings: Information about meetings of the project.
☐ Best practices: Compilation of best practices on educational experiments in intergenerational environments.
□ Evaluation tools: Compilation of the evaluation tools developed in the project.
□ Press: Press dossier





## **Sitemap description – Second level:**

- □ Project: Contains institutional information about the project.
  - Motivation.
  - Objectives and strategy.
  - Impact.
  - Relevance.
  - European Added value.

## Project

- Motivation
- Objectives and Strategy
- Impact
- Relevance
- European Added Value



## **Sitemap description – Second level:**

- □ Partners: Contains institutional information about the partners.
  - One option for each partner.
  - A partner can have suboptions/subsections for a better description.

# Partners Belgium Italy Luxembourg Poland Portugal Spain Turkey





## **Sitemap description – Second level:**

- Meetings: Information about meetings of the project.
  - Every meeting has subsections that can contain:
    - Meeting agenda.
    - Meeting report.
    - Meeting photo gallery.
    - Etc.

## Meetings

- ∇ Spain Alicante
  - Meeting Report
  - Images
- Luxemburg Ettelbruck





## **Sitemap description – Second level:**

- Best practices, Evaluation tools and Press:
  - This three sections are based on the products of the project.
  - For this reason now we haven't a clear organization of this sections.
  - We can discuss about this organization in the present meeting.
  - Now these sections contains draft texts.

BEST PRACTICES

**EVALUATION TOOLS** 

**PRESS** 





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## **Translation system – Introduction:**

- ☐ The website are developed with a content management system named Drupal.
- ☐ This CMS have an internationalization module that provide the feature of translate the web contents.
- □ Drupal also manage the access of users with different roles/categories that can have different permissions on the website.
- □ Putting all of this together we have a very powerful translation system for the Lifestyles Project website.
- □ With this system all the pages of the website can be managed to all the partners languages.

## Languages

- o 🚟 English
- I Français
- o III Italiano
- 🕳 Polski
- Português
- o 💶 Español
- o 🔼 Türkçe

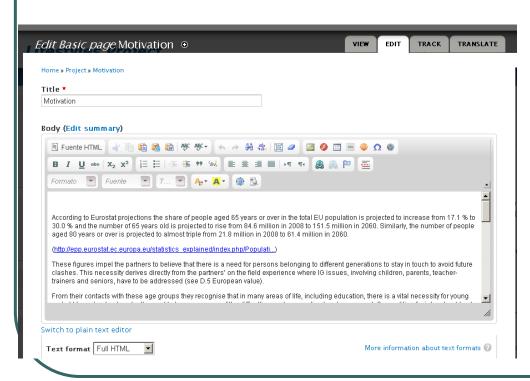


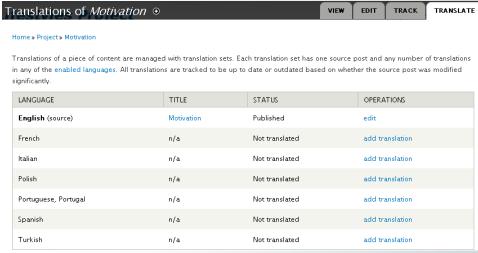




## Translation system – Translating:

- ☐ Firstly, one user publish a content in his own language, for example in English.
- □ Next, another user can translate this content using the "translate" interface.
- We can use user roles to limit the language that one user can translate.









### **Translation system – Considerations:**

- □ Each partner is responsible of a language.
- ☐ In this context of partners the web is translated in SEVEN languages.
- □ Maintaining the content of the web in the seven languages needs a great amount of job of each partner.
- We need to decide a workflow, for example:
  - Every partner publish a content always in English and in his mother tongue language (For example: English and Spanish).
  - The rest translate the content using the English version as a source (For example: English to Portuguese, English to French...).
- □Also we can consider to use only the English language in the web to decrease complexity and the amount of translation tasks (ALL content ONLY in English).





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## **Hosting options:**

- Now the draft website is hosted in the UPUA's webserver.
- ☐ The site is accessible under one of our domains.
- □ <a href="http://www.proyectosupua.es/lifestyles">http://www.proyectosupua.es/lifestyles</a>
- ☐ Also we can buy a domain like www.lifestyles-project.eu
- □ This domain can cost 30€ by year.
- ☐ The coordinator of the project must contract it.

