

#### The system of support for academic teachers in process of shaping soft skills of their students

https://wspaerasmus.wixsite.com/supportsystem



This project has been funded with the support from the European Commission (project no 2018-1-PL01-KA203-050754). This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein



#### Module 5

# Examples of how to integrate technology in the learning process

**Topic 1 - Digital portfolios** 

Maria do Rosário Rodrigues IPS – Setúbal - Portugal

#### Index



Concept and construction of a digital portfolio

What do students think

What do teachers think

What do employers think

Discuss



#### **Digital portfolios**







Multifacet Conceito, with varying shapes and goals, but a strongly linked idea :

# Reflective activity that allows its author to build a narrative of their path.

Using digital allows for easy update and sharing.



#### **Examples**

Learming portfolio Presentation portfolio – <u>Journalist</u> - <u>Designer</u> Validation portfolio Professional development portfolio (in common : the reflective side)



### Learning portfolio





### Learning portfolio







# Learning portfolio

As I wrote about in the introduction already, I would like to end this reflection by sharing what I have learned by making this task and when/where I could use that in the future. By making this task, I learned how to analyze digitalized stories on specific elements, as: type of story, duration, (emotional) content, point of view, voice-over, rhythm and so on. I think, if I would have finished this task on time (so at the moment we actually had to), I could use the skills I learned in this task in making my own digital stories, which we had to do later in the semester. However, I still think the skills I trained by making this task could be useful for me in the future. The skills could be useful for me as a teacher, but not specifically for digital stories. Videoclips and other videos on the internet could also be analyzed on all these different elements. I'm happy with the result of my finished task and what I've learned by working on it.



# **Digital portfolios**

"ePortfolios are student-owned digital working and learning spaces for collecting, creating, sharing, collaborating, reflecting learning and competences, as well as storing assessment and evaluation"

(Kunnari & Laurikainen, 2017, p.7)



### Which software to use?

Portfolios-construction-specific Software





### Which software to use?

• Site- or blog-construction Software

#### 9 Best Portfolio Website Builders

- 1. **Squarespace** best overall portfolio website.
- 2. Weebly best for affordability.
- 3. Wix best for increasing traffic to your site.
- 4. Duda stylish portfolio designs.
- 5. **GoDaddy** the quickest way to build a website.
- 6. **Strikingly** best for help and support.
- 7. WordPress powerful features.
- 8. Jimdo simple, but lacks scalability.
- 9. **SITE123** best for all-in-one convenience.



#### https://www.websitebuilderexpert.com/website-builders/portfolio/

# Strategies



"ePortfolios are student-owned digital working and learning spaces for collecting, creating, sharing, collaborating, reflecting learning and competences, as well as storing assessment and evaluation"

(Kunnari & Laurikainen, 2017, p.7)

online space created by the student they can keep even after UC or graduating

Identifying the author and purpose of the portfolio

Working space and show cases

# Strategies



"ePortfolios are student-owned digital working and learning spaces for collecting, creating, sharing, collaborating, reflecting learning and competences, as well as storing assessment and evaluation"

(Kunnari & Laurikainen, 2017, p.7)

Student must have the autonomy to collect resources and developd their work creatively

The reflective side of the work may be enhanced by the cooperation between students and teachers

# Strategies



"ePortfolios are student-owned digital working and learning spaces for collecting, creating, sharing, collaborating, reflecting learning and competences, as well as **storing assessment and evaluation**"

(Kunnari & Laurikainen, 2017, p.7)

### Concept



#### Comments on the concept of digital portfolio?

#### References



Dillenbourg, P. (1999). What do you mean by collaborative learning? In P. Dillenbourg, Collaborativelearning: Cognitive and Computational Approaches (pp. 1-19). Oxford: Elsevier.

- Fernandes, S., Flores, M.A., Lima, R. (2008) A tutoria no contexto do project-LED Education (PLE): potencialidades e desafios. Tutoria e Mediação em Educação: Novos Desafios à Investigação Educacional XVI Colóquio AFIRSE/AIPELF 2008
- Greenhow, C., & Robelia, B. (2009). Informal learning and identity formation in online social networks. Learning, Media and Technology, 34(2), pp. 119-140.
- Loureiro, A., Rodrigues, M. R., Antunes, P., & Vaz, C. (2009). Factores críticos de sucesso em comunidade de prática de teachers online. In P. Dias, Atas da VI Conferência Internacional de TIC na Educação Challenges 2009 (pp. 1069–1083). Braga: Centro de Competência ERTE/PTE da Universidade do Minho.
- Puhl, T., Dimitra, T., & Weinberge, A. (2015). A Long-Term View on Learning to Argue in Facebook: The Effects of Group Awareness Tools and Argumentation Scripts. In O. Lindwall, P. Häkkinen, T. Koschmann, P. Tchounikine, & S. Ludvigsen, Exploring the Material Conditions of Learning - The Computer Supported Collaborative Learning (CSCL) Conference 2015 (pp. 110-117). Gothenburg: University of Gothenburg.

Programme: Erasmus+
Key Action: Cooperation for innovation and the exchange of good practices
Action: Strategic Partnerships
Field: Strategic Partnerships for higher education
Project number: 2018-1-PL01-KA203-050754
Participating countries: Poland, Portugal, Slovenia, Germany





**Wyższa Szkoła** Przedsiębiorczości i Administracji





TECHNISCHE HOCHSCHULE DEGGENDORF



This project has been funded with the support from the European Commission (project no 2018-1-PL01-KA203-050754). This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein



#### The system of support for academic teachers in process of shaping soft skills of their students

Maria do Rosário Rodrigues Mário Baía

Thank you for your attention!



This project has been funded with the support from the European Commission (project no 2018-1-PL01-KA203-050754). This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein