

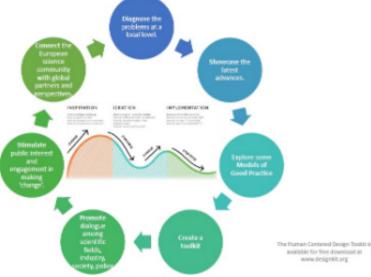
Transferable Skills for Students and Early-Career Researchers

The 21st century confronts us with a new paradigm of knowledge, complex and variable. This challenge must be addressed effectively and is leading us to question educational systems. Our future requires co-creation mechanisms to re-conduct ideas differently. Co-creation is a collaborative process that transforms visions and requirements into high-potential social innovation concepts.

The project offers a methodology and a toolkit to implement Transferable Skills at various levels of the EU education framework. It follows along the following steps in a feedback cycle:

- Diagnose the problems at a local, national and European level (educational institutions, Eurrobarometer, EU policy)
- Showcase the latest advances in policy in the EU and Spain.
- Explore and create Models of Good Practice in education
- Create a toolkit to support educators to introduce transferable skills in their classroom practice
- Promote interdisciplinary dialogue among scientific fields; academia, industry, society and policy
- Stimulate public interest and engagement in making 'change'.
- Connect the European science community with global partners and perspectives.

Co-creation methodology: Human Centered Design Process



PARTICIPANTS

David Alonso

Virginia Collado

Asun López-Varela

Cristine Rosa

Xiana Sotelo



PROTOTYPING THE TOOLKIT WITH YOUR HELP!

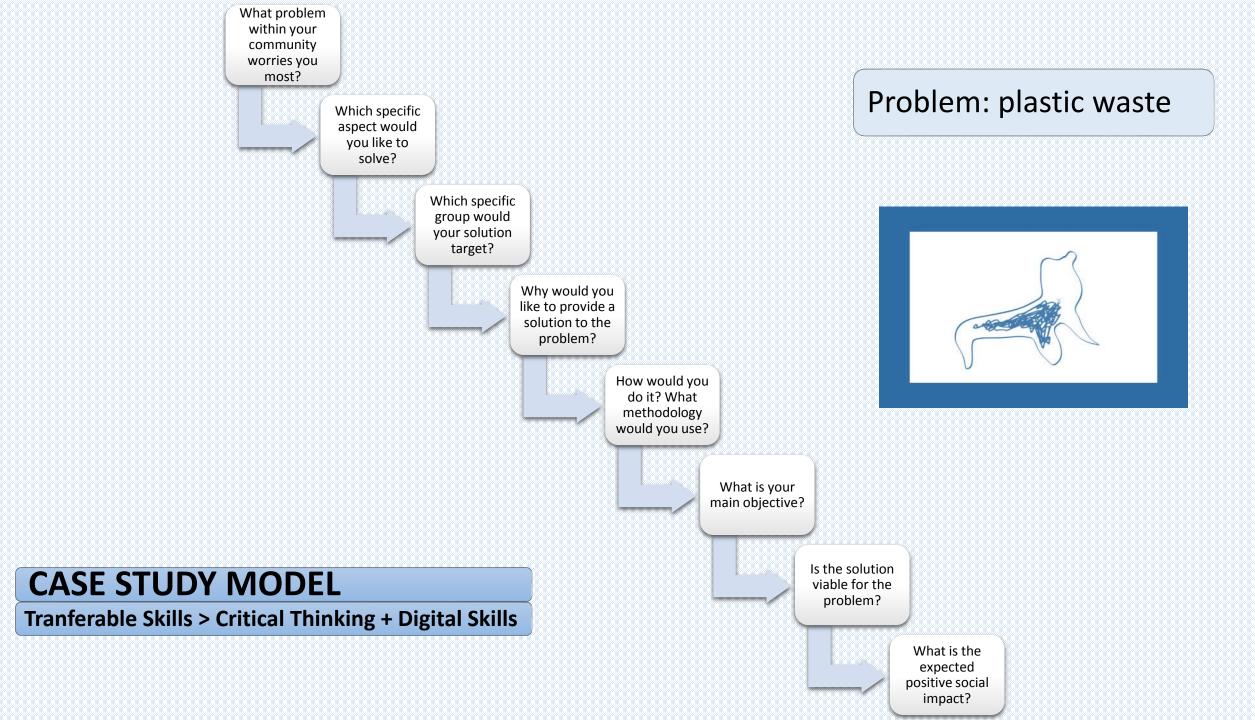


OUR MODELS OF GOOD PRACTICES

- CRITICAL THINKING + DIGITAL SKILLS Transmedia Stories of Social Intervention (since 2017)
- SOCIAL RESPONSIBILITY + CRITICAL SKILLS New Narratives for Europe (since 2015)
- INTEGRATION STRATEGIES
- NEGOTIATION AND INTERCULTURAL SKILLS (click to watch video)

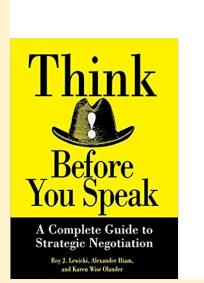


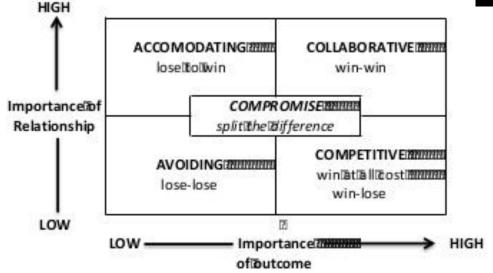
- AVOIDING (lose-lose)
- ACCOMODATING (lose to win)
- COMPETITIVE (win-lose)
- COLLABORATIVE (win-win)
- > COMPROMISING (split the difference)



Negotiation Skills: strategies

- AVOIDING (lose-lose)
- ACCOMODATING (lose to win)
- COMPETITIVE (win-lose)
- COLLABORATIVE (win-win)
- COMPROMISING (split the difference)







https://www.youtube.com/watch?v= AQTIcJBUikQ&feature=youtu.be





- 1. To what extent does this website motivate you to take part in this project to build a repository of good practices for transferable skills implementation?
- 2. What other aspects/sections do you think are necessary to make this website more useful/relevant?
- 3. Would you be willing to implement similar initiatives in your classes?
- 4. Would you share your own class activities/experiences on this website in order to build up the shared repository of 'models of good practice' transferable skills implementation?

Please enter code at

https://www.menti.com/



https://www.mentimeter.com/

- Bensley, D. A., & Murtagh, M. P. (2012). *Guidelines for a scientific approach to critical thinking assessment*. Los Angeles, CA: SAGE Publications.
- Ennis, R. H. (1993). Critical thinking assessment. *Theory into Practice*, 179-186.
- Halpern, D. F. (2014). *Thought and knowledge* (Fifth ed.). New York: Psychology Press.
- Heinrich, W. F., Habron, G. B., Johnson, H. L., & Goralnik, L. (2015). Critical thinking assessment across four sustainability-related experiential learning settings. *Journal of Experiential Education*, *38*(4), 373-393.
- Hughes, J. (2014) Critical Thinking in the Language Classroom. Recanati (Italy): ELI.
- Lewicki, Roy, Hiam, Alexander and Wise Olander, Karen (1996) *Think Before You Speak: A Complete Guide to Strategic Negotiation.* Wiley.
- Saxton, E., Belanger, S., & Becker, W. (2012). The critical thinking analytic rubric (CTAR): Investigating intra-rater and interrater reliability of a scoring mechanism for critical thinking performance assessments. *Assessing Writing*, 17(4), 251-270.
- Sotelo, X. (2018). "Critical Thinking Competence and Ethics Through Digital Intermedial Storytelling: New Narrative for Europe Project from the Humanities with Spanish university" in *INTED2018 Proceedings12th International Technology, Education and Development Conference Valencia, Spain 5--7 March 2018* (pp. 5926-5930).
- Sotelo, X. (2018). "Critical Thinking Competence, Problem Solving Skills and Social Responsibility through Transmedia Stories of Social Intervention" in *EDULEARN18 Conference Proceedings 10th Annual International Conference on Education and New Learning Technologies.* (pp. 8033--8040).

