Portuguez-Castro, M. (2023). Appendix 14 of the Technical Report Project Open Educational Model for Complexity (OEM4C): Project Webpage.

Appendix number & project name - stage	Appendix 14 - OEM4C - Stage 1
Name	Project WebPage
Responsible	May Portuguez-Castro
Evidence name	Report technical information and deliverables (Dominio, Platform, Identity, web link, Vídeos, social networks, etc)

Support evidences

Enumerar evidencias que sustenten el reporte (capturas de pantalla, presentaciones o posibles ligas a otros documentos)

1. Website domain: https://www.research4challenges.world/





3. Homepage: The website features a video that provides an overview of the project and invites participation in the activities.



The progress in terms of the number of researchers, publications, and projects is presented interactively.



Investigadores colaboradores en los proyectos



Artículos de investigación generados



Proyectos innovadores para el desarrollo del pensamiento complejo

4. Website structure: The website is organized into five sections that showcase who we are, project descriptions, activities, calls for participation, and publications.









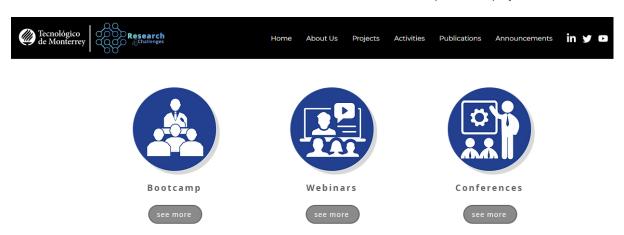


- 5. Projects: Each project has a dedicated page where the objective, mission, vision, and team members of each project are described.
- -Complex Thinking: Open Educational Model for Complex Thought https://www.research4challenges.world/en/complex-thinking

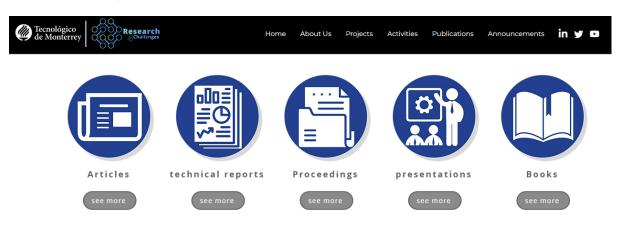


We are developing an open educational model that promotes complex thinking skills from a critical, analytical and proactive perspective, and thus meet the needs of the company and society.

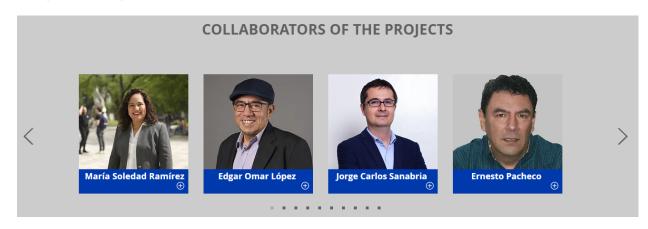
6. Activities: The website showcases various activities that will be carried out as part of the projects.



7. Publications: There is a digital library available on the website that contains publications generated from the different projects.



8. Participants: The collaborators of the different projects are presented on the website with their photograph and biographical information.

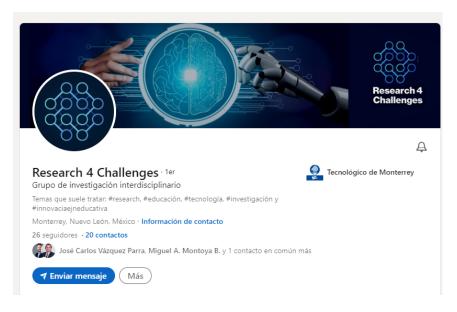


9. Social Media:

Twitter https://twitter.com/Research4C



Linkedin https://www.linkedin.com/in/research-4-challenges-814b0a275/



Youtube https://www.youtube.com/channel/UCi4Ga5j6edy6Xe UjQwAaDQ

