1 TechTraPlastiCE Project

1.1 Consortium





























9 Higher Education Institutions | 1 Association | Feb. 2025 - Jan. 2028 € 799.887 Euros

1.2 Main Goal

The main goal is to reinforce the applied research and technological transfer capacities of the universities improving their services portfolios to strengthen the plastic industry's contribution to the green transition.

The ambition is to foster the **collaboration and partnerships of the University with socio-economic stakeholders** to incubate, establish and develop circular initiatives, demonstrating operational success by carrying out joint recycling interventions integrating actors in the plastics value chain in Colombia, Argentina, and Chile.

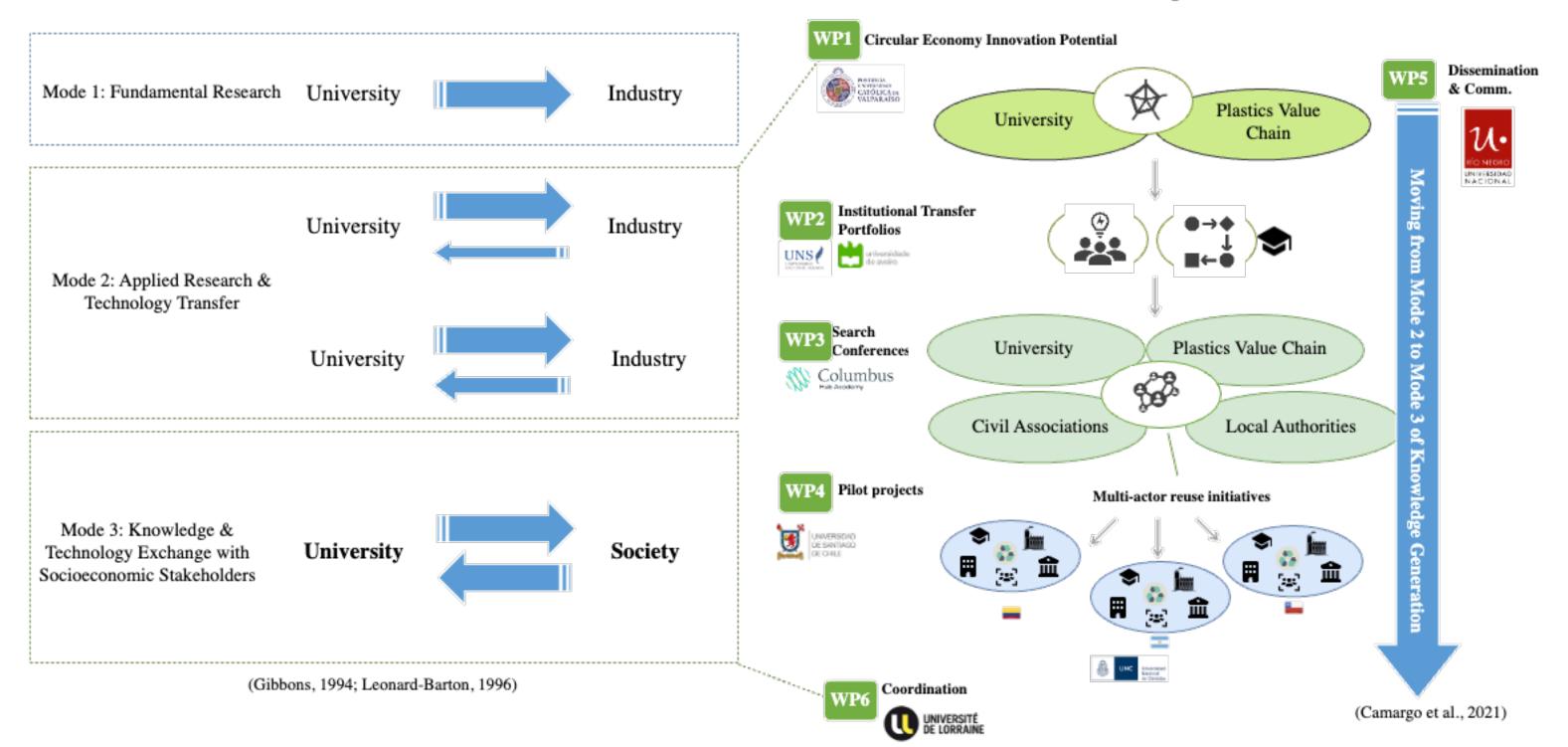
1.3 Specific Goals

- SO1: To identify and understand key barriers and leverage points of the local plastic companies to generate university-industry collaboration opportunities.
- SO2: Create and implement services and solutions portfolios for the plastics value chain based on the university's core competencies and knowledge.
- SO3: Encourage multi-actor initiatives to enhance the reuse of plastic involving waste pickers organizations, companies and the local public sectors, taking advantage of the University's articulation capacities.
- SO4: Develop recommendations on new technologies, business models, and organizational setups for university-industry collaborations based on the lessons learned from the implemented projects as a tool to improve, scale up and transfer good practices in HEIs in Latin America.

1.4 Approach

Modes of knowledge production & transfer

Progressive knowledge & technology transfer innovation capabilities to the local plastics value chain



1.5 Milestones

