
link: EPRP - platform for dissemination project results

WP2. Design Innovative Educational Model

The Innovative Educational Model, centered on green concepts and forward-looking curricula, was collaboratively shaped and iteratively refined with inputs from all project partners. Its content reflects the latest developments in the green transition, environmental responsibility, and opportunities for sustainable business and employment.

The model was developed based on e-surveys conducted by each partner, which explored learning needs, clarified the skills required for greening practices, and raised awareness of environmental challenges and opportunities in green jobs and enterprises among transnational participants. This process was further enriched through transnational learning, teaching, and training activities, and continuously adjusted with feedback from participants' experiences.

Within Work Package 2 (WP2), the model proved to be an effective conceptual tool for accelerating positive change in education and training. It fostered cross-fertilization across educational levels and disciplines—particularly business and engineering—while promoting innovation in teaching and learning through a stronger connection between environmental concerns, economic growth, and the creation of decent work.

The Innovative Educational Model is documented in three deliverables, developed by partners in English and made freely accessible via the Erasmus+ Project Results Platform:

- ✓ **Deliverable D2.1. Topical Outlook on Greening Jobs & Enterprises**
- ✓ **Deliverable D2.2. Skills for Green Jobs & Enterprises**
- ✓ **Deliverable D2.3. Innovative Educational Model**