

Partners



special symbols

* Brussels | 📍 = same city

13 countries | 33 partners

- | | | | |
|---|--|--|--|
| <ul style="list-style-type: none"> *1. European Chemical Employers Group (ECEG) 2. Newton University *3. Cefic/Petrochemicals Europe 4. (CIF) Chemical Industry Federation of Finland 5. VSB – Technical University Of Ostrava 6. University of Twente (UTWENTE) *7. European Plastics Converters (EUPC) 8. Royal Haskoning DHV (RHDHV) *9. European Landowners Organisation (ELO) | <ul style="list-style-type: none"> 10. The Spanish National Research Council (CSIC) *11. European Tyre & Rubber Manufacturers Association (ETRMA) 12. Institute for Clinical and Experimental Medicine (IKEM) 13. University of Maastricht 14. Chemelot Innovation and Learning Labs (CHILL) 15. German Federation of Chemical Employers Associations (BAVC) 16. Rubber Manufacturers Association of Finland (RMAF) | <ul style="list-style-type: none"> 17. Technical University Vienna (TU-Wien) 18. University Novi Sad (UNS) *19. European Chemical Regions Network 20. Federchimica 21. ITS Technical College for New Life Technologies 22. Austrian Chamber of Commerce (WKO) *23. European Automobile Manufacturers Association (ACEA) 24. Chemical Industry Association (ZKI) 25. Agriland Nord | <ul style="list-style-type: none"> *26. Association for Innovative Farming (AIF) 27. Croatia Chamber of Economy (HGK/CCCE) 28. Comenius University Bratislava (UK BA) 29. AstraZeneca 30. Croatian Employers Association (CEA) 31. European Federation of Managers in Chemistry and Related Industries (FECCIA) 32. Institute of the Agricultural Association (AACR) 33. SBG |
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Enabling the green and digital skills transformation of the chemical industry

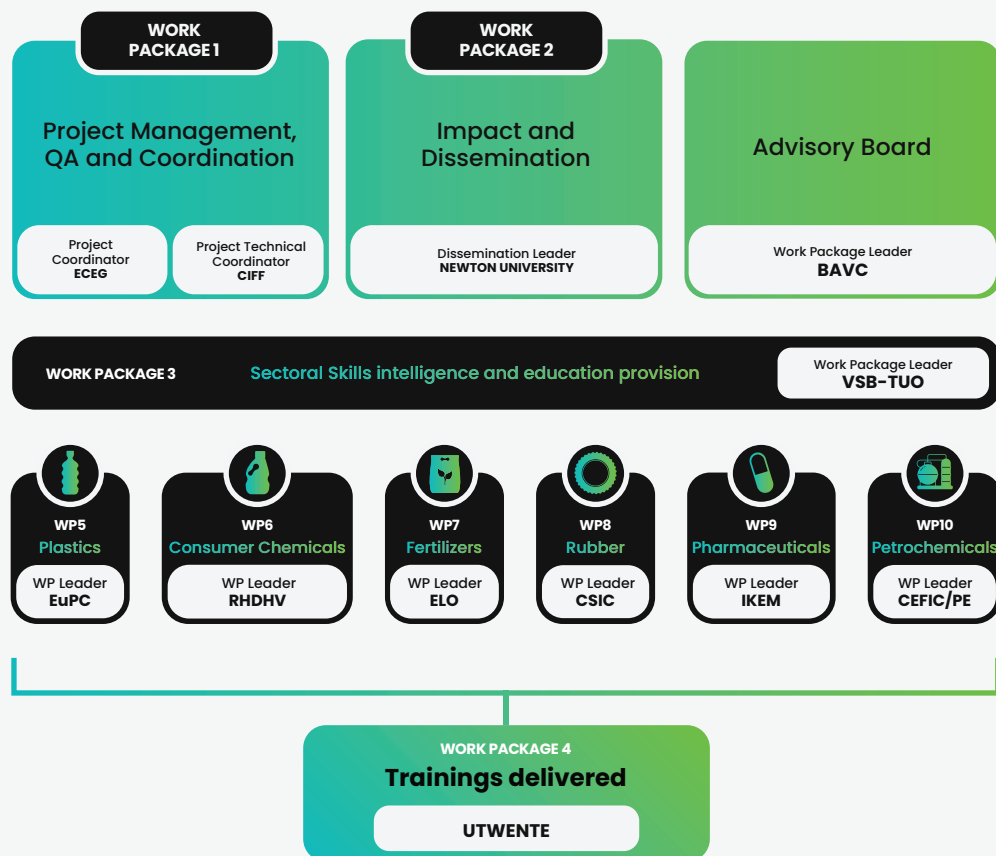


Main objective

The main objective of the project “ChemSkills” is to facilitate the transformation of the chemical industry by addressing the challenges of green and digital initiatives, circularity, and sustainability.

The project aims to identify and develop the necessary skills in the areas of green and digital technologies, as well as the production of safe and sustainable chemicals within a low-carbon energy-intensive ecosystem. By focusing on sub-sectors such as plastics, consumer chemicals, fertilizers, rubber, pharmaceuticals, and petrochemicals, the project aims to map existing skills, create emerging occupational profiles, and establish relevant qualifications.

Projects outline



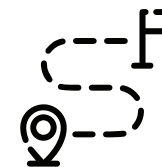
At a glance

Programme	Total budget	Duration	Consortium
Erasmus+	3 985 110 EUR	From: September 2023 Until: September 2027	33 partners from 13 countries

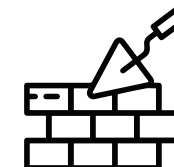
Our objectives



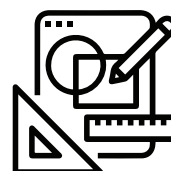
Covering overview and skills intelligence about the industry and specific sectors' needs.



Chemical skills strategy and roadmap for the strategic direction of the sectors.



Definition and development of training content, modules, and curricula.



Design and enhance the quality of curricula and training programmes.



Sustainable cooperation among sectors.

check us out on our social media!

