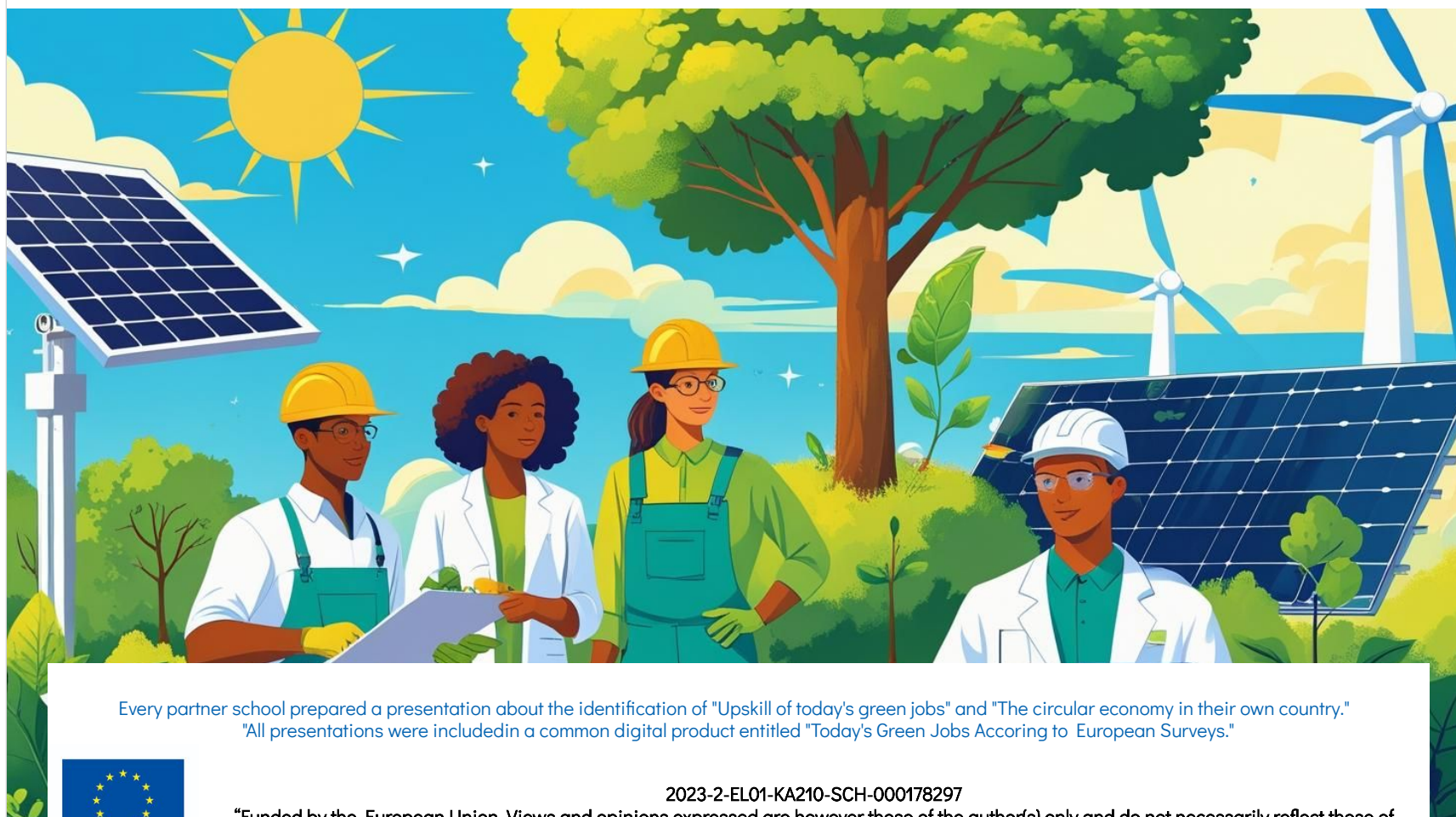




Today's Green Job According to European Surveys



Every partner school prepared a presentation about the identification of "Upskill of today's green jobs" and "The circular economy in their own country."
"All presentations were included in a common digital product entitled "Today's Green Jobs According to European Surveys."



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Erasmus+

This e-book is a collaborative effort of mixed teams from different countries.

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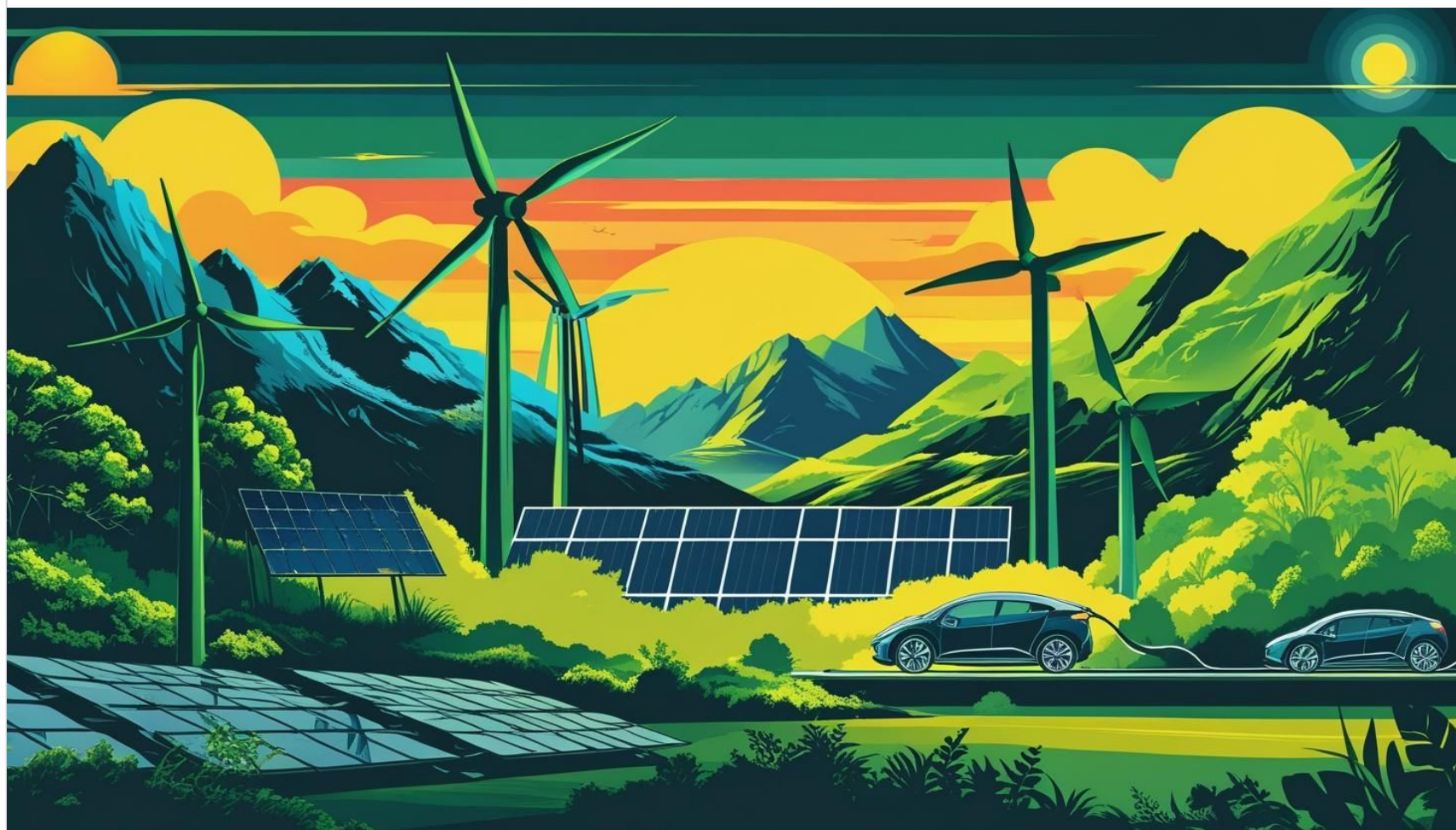
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Soil Conservation Expertise

Green-collar professions include renewable energy consultancy, renewable energy engineering, wind energy expertise, wind energy technician, green marketing consultancy, carbon sales expertise.



Playing a central role in protecting natural resources and using them to their maximum potential, soil conservationists learn complex skills related to protecting soil, water and the environment, and help businesses improve their sustainability performance.



This category focuses on improving the efficiency of energy use, from designing energy-efficient buildings to optimizing manufacturing processes. Jobs include energy auditors, green building architects and energy-efficient appliance designers.

Energy Efficiency



Jobs in this sector focus on using and developing clean, sustainable energy sources such as wind, solar and hydroelectric power. Positions include solar panel installers, wind turbine technicians and renewable energy engineers.

Renewable Energy

Environmental Management and Conservation

These jobs aim to protect and preserve the environment, wildlife and natural resources. Examples include wildlife biologists, park rangers and environmental consultants.



Sustainable Agriculture and Food Systems

Sustainable Agriculture and Food systems that protect and enrich natural resources, promote economic and social well-being, while ensuring food security and nutritional security for society and future generations.





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