

Sustainable Living

i Course description

This course will focus on helping students understand what sustainability means and how it connects to their daily lives. Through simple lessons, fun activities, and practical experiences, students will learn about current problems and possible solutions for a more sustainable world. The course will explore different topics like food, fashion, travel, and waste. Students will take part in workshops, group discussions, and creative tasks to think about how they can make more eco-friendly choices. The course will include interactive learning, with games, teamwork, and real-life examples. Students will be encouraged to share their own ideas and learn from each other in a friendly and supportive environment.

At the end of the course, students will work in small groups to create a short presentation. This will be a chance to show what they have learned and what ideas they have for living more sustainably. This course is also a great way to improve English skills while exploring new ideas and learning how to make a difference.

>Your learning experience

Each week will focus on different aspects of sustainability, and the final day of each week will be dedicated to creating and presenting a final project that reflects your newfound knowledge and commitment to sustainable living.

Join us for a transformative journey towards a more sustainable future. This course will empower you to make meaningful changes in your life and community while inspiring others to do the same!

What you will learn

By the end of the course, you should be better able to:

- Understand the core principles of sustainable living.
- Identify and implement sustainable practices in various aspects of life.
- Collaborate effectively in project groups to address sustainability challenges.
- Demonstrate an understanding of the interconnectedness of sustainability issues.
- Present and communicate your ideas and projects effectively to others in English.



Course overview



Ages

13 - 17



Duration

1 week to 4 week



Entry Requirements

Intermediate B1 and above



Academic info

15 hours



Available in

All locations, upon request

End of course certificate (& report upon request)



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Week one example:



Students explore the basics of sustainability through engaging lessons on climate change, water use, energy, and travel. Activities focus on building vocabulary, critical thinking, and environmental awareness. The week ends with a creative project on a chosen topic.

Foundations of Sustainability

Example Timetable	Monday	Tuesday	Wednesday	Thursday	Friday
Session 1	Welcome & Icebreakers: sustainability word cloud, scavenger hunt	Climate Change & Carbon Footprint: quiz + calculator	Water Use & Conservation: survey, global issues video	Sustainable Travel: travel diary & green trip planner	Prepare presentation or poster on selected sustainability topic
Session 2	What is Sustainability? video, brainstorm, discussion	Climate Action Planning: action plan + group poster presentation	Energy Use at Home/Work: energy audit & awareness campaign	Role-play & Debate: travel choices, guided debate	Final presentation time!

Week two example:



This week focuses on real-world solutions, including green cities, eco-careers, and zero waste living. Students apply their learning through debates, problem-solving, and collaborative projects, finishing with a final presentation on a topic of interest.

Solutions & Action

Example Timetable	Monday	Tuesday	Wednesday	Thursday	Friday
Session 1	Biodiversity & Ecosystems: map activities, food chain game	Sustainable Cities: design a green city, case studies	Green Careers: job card match, ad creation, guest speaker or video	Climate Change in the News: headline match & opinion writing	Prepare new presentation or poster
Session 2	Ocean Pollution & Plastic Waste: video analysis, plastic alternatives	Green Technology & Innovation: invention pitch + debate	Environmental Justice: inequality map, case studies, role play	Zero Waste Lifestyle: personal waste audit and strategy poster	Final presentation time!