



GO GREEN PROJECT – ENGLISH CURRICULUM INTEGRATION

Project Objective:

To improve students' English language competences through meaningful engagement with environmental and agricultural topics, while fostering awareness of sustainability and global citizenship.

COURSE: ENGLISH LANGUAGE

General Theme: Green English for Agriculture: Language Learning through Environmental Awareness and Sustainable Farming

Learning Goals:

- Consolidate reading, writing, listening, and speaking skills through real-world environmental topics.
- Enrich vocabulary related to climate change, sustainability, agriculture, and green economy.
- Strengthen intercultural competences through Erasmus+ exchanges and collaborations.
- Enhance digital skills by using ICT tools for eco-awareness communication.
- Foster civic responsibility through reflection on local and European community challenges.

Module Overview:

Climate Change and Agriculture

Study of climate-related terminology, environmental issues, and their effects on farming systems.

Environmental Problems in Rural Areas

Focus on soil, water, biodiversity, and their relation to sustainable development.

Sustainable Practices and Daily Habits

Promotion of eco-friendly agricultural and lifestyle choices.

Green Entrepreneurship & Innovation

Exploration of opportunities in the green economy and environmentally sustainable business ideas.

Youth Participation and European Cooperation

Awareness of youth initiatives, activism, and European collaboration in sustainability.

Classroom Integration:

- Development of eco-related vocabulary and communicative competences.
- Use of authentic texts, articles, and multimedia resources connected to environmental issues.
- Interdisciplinary links with agricultural sciences, biology, and civic education.
- Collaboration with partner schools through eTwinning and Erasmus+ platforms.

Assessment & Evaluation:

- Continuous assessment of language competences in environmental contexts.
- Evaluation through oral presentations, written production, and intercultural projects.
- Student portfolio integrating language learning with sustainability themes.

Tools & Resources:

- ICT tools and Web 2.0 applications (Canva, Padlet, Mentimeter, Wordwall).
- Multimedia resources (TED-Ed, FAO, National Geographic, eco-documentaries).
- Erasmus+ and eTwinning digital platforms.

GO GREEN PROJECT – CIVIC EDUCATION CURRICULUM INTEGRATION



Project Objective:

To raise awareness of sustainability, climate change, and responsible citizenship, linking local and global perspectives through European cooperation.

COURSE: CIVIC EDUCATION

General Theme: Responsible Citizenship for a Sustainable Future

Learning Goals:

- Understand the principles of sustainable development and Agenda 2030.
- Promote civic responsibility in relation to environmental challenges.
- Strengthen knowledge of European and national environmental policies.
- Develop intercultural and democratic values through Erasmus+ participation.
- Encourage active involvement in school and community life.

Module Overview:

Climate Change and Civic Responsibility

Focus on the social and civic implications of environmental change.

Agenda 2030 and the Sustainable Development Goals

Integration of UN objectives with school and community projects.

Local Communities and Active Citizenship

Analysis of local environmental issues and possible solutions.

Rights, Duties, and Environmental Law

Awareness of constitutional and European principles protecting the environment.

Youth Participation and European Dimension

Knowledge of European programs and youth climate initiatives.

Classroom Integration:

- Reflection on civic responsibility connected to climate change.
- Integration of sustainability themes into civic education pathways.
- Participation in school projects and intercultural exchanges.
- Use of European and local case studies to strengthen citizenship competences.

Assessment & Evaluation:

- Evaluation of students' knowledge, reflection, and participation.
- Portfolios documenting awareness of civic and environmental topics.
- Assessment of collaborative and intercultural competences.

Tools & Resources:

- Institutional documents: Agenda 2030, EU Green Deal, Italian Constitution.
- ICT tools for research and communication.
- Erasmus+ and eTwinning platforms for collaboration.
- Multimedia resources and case studies on civic engagement.