CLEVERFOOD: Connected Labs for Empowering Versatile Engagement in Radical Food system transformation

CLEVERFOOD will facilitate a society-wide mobilisation of European citizens, including children and youth, farmers, entrepreneurs, investors, researchers, educators, knowledge brokers and policy makers to transform the European food system in alignment with the EU Food 2030 Policy Framework, Farm to Fork Strategy and Fit for 55 Package. By providing targeted support for ongoing and emerging projects, partnerships and networks, implementing a pan-European Food 2030 multi-actor and public engagement mechanism and operationalizing an interlinked multi-level structure of connected Policy Labs and Living Labs, CLEVERFOOD will pave the way for a more regenerative, resilient and plant-based food system.

https://food2030.eu/

FutureFoodS

The vision of FutureFoodS is to collectively achieve environmentally friendly, socially secure, fair and economically viable healthy and safe Food Systems (FS) for Europe. FutureFoodS gather 87 partners from 22 EU Member States, 6 Associated Countries and 1 third country. FutureFoodS includes public and private actors, policy makers, foundations, locally, sub-nationally, nationally, EU-widely. All these FutureFoodS partners are fully aligned on the vision for the Partnership and the methodology for its implementation in line with SDG17 and EU Hi Green Deal components. This vision has been broken down into general (GO), specific (SO) and operational (OO) objectives applying across the 4 R&I areas and 4 transversal activities identified by the FutureFoods consortium in its stable draft Strategic Research and Innovation Agenda (SRIA) which constitutes the strategic backbone of the project. The four GO cover: GO1 - Functioning of FS; GO2 - System approaches; GO3 - Inclusive government; GO4 - Co-creation cases. These GO have then been translated into SO prioritised in line with the timescale and resources of the Partnership: SO1 - Change the way we eat; SO2- Change the way we process and supply food, SO3 - Change the way we connect with FSs and SO4 - Change the way we govern FS. In addition, 6 interconnected OO have been set: OO1- Pooling R&I resources and programming; OO2 - Operational FS Observatory; OO3 - Active FS knowledge Hub of FS Labs; OO4 - Functioning knowledge sharing and scaling mechanisms; OO5- Revisiting the SRIA; OO6 - Promoting, supporting, widening & gathering FS various communities. The objectives implemented will exert impact directly or indirectly in most of the destinations of Horizon Europe's Cluster 6 2023-2025 work programme and particularly for the topic destination 'Fair, healthy and environment-friendly FS from primary production to consumption' echoing to the main EU and World FS policies & strategies.

https://www.futurefoodspartnership.eu/

FoodSHIFT Pathways: Pathways to food systems transition

The project will develop a learning ecosystem where students encounter innovative learning experiences and be supported by scientists, in ways that could lead to future opportunities in academic, professional, and civic realms. It will a) produce interactive digital resources on sustainable Food and Nutrition Systems, b) provide an effective training programme for school communities and c) develop a validation framework testing students sustainability citizenship and dedication to healthy lives.

https://www.foodshift-pathways.eu/

PROMEDLIFE: Novel food products for PROmotion of MEDiterranean LIFEstyle and healthy diet

PROMEDLIFE aims to increase adherence to the MD through a multi-actor approach by encouraging the adoption of a healthy eating lifestyle while decreasing the environmental and economic impact of food production and processing. It also aims to attain optimal food communication and education through training programs that target primary and (upper) secondary students as well as their families, from children to older adults.

https://promedlifeproject.eu/

European Urban Initiative, Urban Agenda for the EU, Thematic Partnership on Food

Elllinogermaniki Agogi is a member of the Urban Agenda for the EU Thematic Partnership on Food leading the Capacity building working group.

https://www.urbanagenda.urban-initiative.eu/partnerships/food

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Schools as enablers for a fair, healthy and sustainable food system

Summer School 2025

Programme

June 29th – July 4th, 2025

Marathon, Attica, Greece

PROGRAMME

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
29 June 2025	30 June 2025	1 July 2025	2 July 2025	3 July 2025	4 July 2025
16:00 – 18:00 Participants' Arrival and Registration	Team building **9:30 – 11:30** Whole – school approach, User needs analysis & Key Features of Sustainability Competence leading to the FSP Pedagogical Design Katerina Riviou *Ellinogermaniki Agogi*	**9:30 – 11:30** Mapping School Food Literacy: A Tool for Teaching Food Sustainability Isabel Silva & Heloisa Antunes *University of Porto*	**9:30 – 11:30** Introducing FoodEducators: Developing a Pan-European Food Literacy Programme Experimenting with Food in your classroom: hands-on food science Paraskevi Somalou *Democritus University of Thrace*	**9:30 – 11:30** Health lab action: Merging physical activity and nutrition through active breaks Kostas Soutos, Martha Spanou & Argyro Valantasi *Ellinogermaniki Agogi* Metropolitan Foodscape Planner Tool educational application Dirk Wascher *SUSMETRO* FOOD 2030 Science Education Toolkit – Food system transformation starts in the classroom Katerina Riviou *Ellinogermaniki Agogi*	Reflection and Discussion of Achievements **9:30 – 11:30** Participants' Presentations and Plans Ahead Summer School participants
18:00 – 20:00 **Keynote Talks** Course Introduction Dr. Sofoklis Sotiriou *Research and Development Department Ellinogermaniki Agogi* Active and Sustainability Citizenship as core competences in the current Educational Reform in Greece Prof. Spyridon Doukakis *President of the Institute of Educational Policy of the Greek Ministry of Education* Assessing Complex Competences: The case of Sustainability Citizenship Prof. Franz Bogner *University of Bayreuth* Class of Change Rachel Mitchell *Head of Environmental, Social and Governance International School Partnership* Eco²-Schools as New European Bauhaus Labs Christophe Bartholeyns *Alliance, Sens&Economie* A hands-on interdisciplinary journey based on the Big Ideas in Astronomy Prof. Emmanuel Rollinde *CY Cergy Paris University*					
COFFEE BREAK					
	11:45 – 13:00 Schools as Living Labs Applying the Living Lab Methodology to Open Schooling Pavlos Koulouris *Ellinogermaniki Agogi*	**11:45 – 13:00** Boroume at school Sofia Papalouka *Boroume*	**11:45 – 13:00** Urban School Gardens: Food Production & Community Engagement Zoi Kopsafti & Petros Kartsimadakis *Trofý.Lab*	**11:45 – 13:00** Circular Economy Opportunities as Part of a City Region Food Ecosystem Dirk Wascher *SUSMETRO* Nutrition & sensory educational resources & data collection tools regarding eating habits Katerina Riviou *Ellinogermaniki Agogi*	**11:45 – 12:00** Group Photo **12:00 – 13:00** Certificates
LUNCH BREAK					
	15:00 – 16:30 Challenge - Based Learning for Sustainability Citizenship Dr. Margaret Farren *Dublin City University*	**15:00 – 16:30** Virtual tour of an enteractive food exhibition	**15:00 – 00:00** Visit to the Acropolis Museum and the Temple of Parthenon Dinner	**15:00 – 16.30** Group Work and Co-creation Working on own scenarios and projects, co-designing solutions, exchanging ideas Summer school participants **16:30 – 18.00** Developing Partnerships and Funding Opportunities Dr. Sofoklis Sotiriou *Ellinogermaniki Agogi*	Participants' Departures
	17:30 – 00:30 Visit to Cape Sounion Sanctuary of Poseidon Dinner	**17:00 – 20:00** Visit to Ellinogermaniki Agogi Optional: Registration is needed		**20:00 – 00:00** Farewell Dinner	

** The "CLEVERFOOD for everyone" Exhibition will be available to visit at the Marathon Hall.*

EVENTS

Visit to Cape Sounio, Sanctuary of Poseidon
(June 30rd, 17:30 – 00:30)

Cape Sounio is a promontory located 69 kilometres from Athens, at the southernmost tip of the Attica peninsula. According to legend, Cape Sounion is the spot where Aegeus, king of Athens, leapt to his death off the cliff, thus giving his name to the Aegean Sea. The sanctuary of Poseidon, one of the most important sanctuaries in Attica, is also located at Sounio. Archaeological finds on the site date from as early as 700 BC. Herodotus tells us that in the sixth century BC, the Athenians celebrated a quadrennial festival at Sounion, which involved Athens' leaders sailing to the cape in a sacred boat. The later temple at Sounion, whose columns still stand today, was probably constructed in 450-440 BC. over the ruins of a temple dating from the Archaic Period. Poseidon, the "God of the Sea" was considered to be a powerful god, second only to Zeus (Jupiter). The temple at Cape Sounion, was a venue where mariners, and also entire cities or states, could propitiate Poseidon, by making animal sacrifice, or leaving gifts.

Visit to the Acropolis Museum
(July 2nd, 15:00 – 00:00)

The Acropolis Museum under the Acropolis of Athens "came to life" when at 2000, the Organization for the Construction of the New Acropolis Museum announced an invitation to a new tender, which came to fruition with the awarding of the design tender to Bernard Tschumi with Michael Photiadis and their associates and the completion of construction in 2007. The Museum has a total area of 25,000 square meters, with exhibition space of over 14,000 square meters, ten times more than that of the old museum on the Hill of the Acropolis. The new Museum offers all the amenities expected in an international museum of the 21st century. Permanent exhibitions: The Gallery of the Slopes of the Acropolis, The Archaic Gallery, The Parthenon Gallery, Propylaia-Athena Nike-Erechtheion, from 5th century BC to 5th century AC.

Visit to the Acropolis of Athens
(July 2nd, 15:00 – 00:00)

The greatest and finest sanctuary of ancient Athens, dedicated to the goddess Athena, dominates the centre of Athens from the rocky crag of the Acropolis. The most celebrated myths; religious festivals; earliest cults are all connected to this sacred precinct. These unique masterpieces of ancient architecture combine different orders and styles of Classical art in a most innovative manner and have influenced art and culture for many centuries. The Acropolis of the 5th century BC is the most accurate reflection of the splendour, power and wealth of Athens at its greatest peak, the Golden Age of Pericles. In the mid-fifth century BC, when the Acropolis became the seat of the Athenian League, Pericles initiated an ambitious building project which lasted the entire second half of the fifth century BC. The architects, Ictinos and Callicrates, began the erection of this unique monument at 447 BC and the building was substantially completed by 432 BC. The most important buildings visible on the Acropolis are the Parthenon, the Propylaia, the Erechtheion and the temple of Athena Nike.