

## Green practices in Erasmus+ projects



### MAIN INFO

<b>SALTO E&amp;T link:</b>	<a href="https://salto-et.net/events/show/SK01_0517_THO_2023">https://salto-et.net/events/show/SK01_0517_THO_2023</a>		
<b>Sector:</b>	<b>SE</b> <b>VET</b>	<b>Priority:</b>	Environment and fight against climate change (2021-27)
<b>Scope:</b>	Transnational		
<b>Type of presence:</b>	Face-to-Face	<b>Venue country:</b>	Slovakia
<b>Venue city:</b>	Bratislava	<b>Working language:</b>	English
<b>Key Action:</b>	KA2	<b>TCA documents:</b>	programmeTCA - Green practices.pdf
<b>Postponed:</b>	No	<b>E+ Academy:</b>	No
<b>Start date:</b>	10.04.2024	<b>End date:</b>	12.04.2024
<b>Subtopic:</b>	<span>dissemination</span> <span>sustainability</span> <span>networking</span> <span>raising awareness</span>		

### TCA DESCRIPTION

**Themes and goals:** Sustainability and green practices are one of the main horizontal priorities of the Erasmus+ programme. By this seminar we want to bring together participants from SCH and VET sector who are interested in sustainability and consider this to be an important topic and have already started or plan to adopt a sustainable approach towards their projects and/or institutions. The seminar will be a showcase of good practice examples of Erasmus+ KA2 projects that have deeper impact on individual as well as as organizational level. During the seminar participants can share their best practices, be inspired by others and network.

**Expected results:** - good practice sharing- exchanging ideas- networking

**Additional information:** The seminar will take place in Hotel Loft, Bratislava. National agency will cover accommodation for 2 nights from April 10, 2024. Any additional nights need to be covered by the participants (extra night including breakfast costs 129 € + 3,50 € city tax). Preliminary programme: Wednesday, April 10: start around 17:00 with opening and dinner Thursday, April 11: full day programme, including a study visit, social event and dinner Friday, April 12: half day programme ending with lunch around 13:00

### PARTNERS AND PARTICIPANTS

**Organiser NA:** SK01 - Slovak Academic Association for International Cooperation

**Number of participants:** 40

**Target group:**

**Erasmus+ Programme experience level:**

**Profile of participants:** Seminar is open for applicants from SCH a VET sector (age of pupils from 10 years - lower secondary education). Applicants need to have either an ongoing KA2 project with green priority or plan to submit a proposal in Call 2024 or at least have some Erasmus project experience together with interest in green / sustainable topics.

**Participants per country:**

**Sending partner(s) - Booked places:**

BE01 - 1	CY01 - 2	CZ01 - 2	DE02 - 2	DE03 - 3	DK01 - 2	ES01 - 5
FI01 - 3	FR01 - 7	HR01 - 3	IS01 - 2	LT01 - 6	LV01 - 2	NL01 - 2
PL01 - 4	RO01 - 3	SK01 - -	LI01 - 1	MK01 - 3	PT01 - 2	SE01 - 2
RS01 - 2						

**Pending Sending partner application(s) - Booked places:**

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**Accepted Sending partner(s) - Accepted places:**

BE01 - 1	CY01 - 2	CZ01 - 2	DE02 - 1	DK01 - 2	ES01 - 2	FI01 - 2
FR01 - 2	HR01 - 2	IS01 - 2	LT01 - 2	LV01 - 2	NL01 - 2	PL01 - 2
RO01 - 2	SK01 - 6	LI01 - 1	MK01 - 2	PT01 - 2	SE01 - 2	RS01 - 2

**Pending booked places:** 0

**Accepted places:** 43

## TCA PARTICIPANT APPLICATION

**Start date of TCA Participant Application:** 10.12.2023      **Application deadline:** 15.02.2024

**Confirmation deadline for Sending NAs:** 23.02.2024      **Confirmation deadline for Organiser NAs:** 01.03.2024

## LONG-TERM ACTIVITY INFO

**Title:** LTA Sustainability and Greening

**Coordinator:** DE02 - Nationale Agentur Bildung für Europa beim      **Priority:** Environment and fight against climate change (2021-27)

Bundesinstitut für  
 Berufsbildung

**Subtopic:**

sustainability

**Sector:**

SE VET HE AE

**Country:**

 Belgium | Denmark  
 Finland | France  
 Germany | Iceland  
 Italy | Liechtenstein  
 Lithuania  
 Luxembourg | Malta  
 Romania | Slovakia  
 Spain | Sweden

**Working language:**

English

**Start date:**

10.2021

**End date:**

12.2024

**Rationale and  
 background:**

The new programme generation Erasmus+ starts off in a challenging time. Covid-19 is still dominating discussions on education, mobility and European cooperation as well as accelerating the demand for smart digital solutions throughout the European Union and its programmes. Even though these issues still capture the attention (and time) of most NAs, we are all finding our paths towards the so-called “new normal”. Part of this new normality is to recollect and revive long-term goals as well as introduce new ways to thrive in the upcoming future. The important discussion on sustainability and greening Erasmus+ is one that survived Covid-19 and even gained in relevance. Already before Covid-19, it was announced that Erasmus+ will entail a new priority on sustainability. Therefore, we as NAs are at the core when it comes to make sustainability a priority within our organisations and to enable beneficiaries to engage into transnational cooperation among each other to improve qualitative implementation of the programme even further. Nevertheless, the formal tie of sustainability and greening as a priority in the Erasmus+ program is relatively new. In 2020 the horizontal priority “environmental and climate goals” was introduced. However, other already existing frameworks show that we can tackle the climate topic in a holistic approach, namely sustainability. The European Commission hopes to link the two topics – coronavirus and the climate. It is proposing a €750 billion recovery package entitled “Next Generation EU”, with funds going towards the ecological transformation of the economy – charging points, the renovation of buildings and the hydrogen economy. The European Commission also presented its industrial strategy in connection with the Green Deal in March 2020. One of its focal areas is decarbonising energy-intensive industry and establishing a hydrogen economy. The aim is to produce the gas with the aid of renewable energy and use it to make sectors such as steel production or heavy vehicle traffic more climate-friendly. It also comprises a right to repairs, the recycling of batteries, replacing disposable packaging with reusable alternatives, and collecting and recycling more textiles and electrical appliances, or ensuring that they last longer. In March 2020, the European Commission presented a proposal for a new climate regulation as a central element of its Green Deal. This entails the EU achieving net climate neutrality by 2050, meaning that climate gases may still be emitted, but they must be offset elsewhere. In April 2021, a deal on the European Climate Law has been reached, making legal obligations of the goals stipulated by the European Green Deal to create a climate-neutral Europe by 2050 and reduce net greenhouse gas emissions by at least 55% by 2030. During its Presidency of the Council, Germany has taken up the discussion on sustainability in education and

research. The German federal government's website provides details of its work. One of the main developments of Germany's council presidency is the Osnabrück Declaration, which defines vocational education and training as an enabler of recovery and just transitions to digital and green economies. Sustainability should be a guiding principle for all Erasmus+ projects. Future projects should be designed in an eco-friendly way and should incorporate green practices in all its facets. Organisations and participants should have an environmental-friendly approach when designing the project, which will encourage everyone involved in the project to discuss and learn about environmental issues, reflecting about what can be done at different levels and help organisations and participants to come up with alternative, greener ways to implement project activities. The new programme aims to support, across all sectors, awareness-raising about environmental and climate change challenges. Priority will be given to projects aimed at developing competences in various sustainability-relevant fields, developing green sectorial skills strategies and methodologies, as well as future-oriented curricula that better meet the needs of individuals. The programme supports the use of innovative practices to make learners, staff and youth workers true factors of change (e.g. save resources, reduce energy use and waste, compensate carbon footprint emissions, opt for sustainable food and mobility choices, etc.).

**Challenges:**

Increase of the (potential) impact of Erasmus projects regarding sustainability practices  
 Development of a strategy to reach beneficiaries and encourage them to engage with sustainability  
 Facilitation of exchange and discussion between beneficiaries to help them develop their own approach to green initiatives  
 Communication of the benefits of working on sustainability at both the European and national levels to the Erasmus community  
 Communication of the significance and urgency to act on climate change in all parts of society  
 Creation of a common understanding of guiding principles in sustainability. (emissions, food produce, less resource use, less waste, more local produce, reproducing crops, less plastic, less use of pesticides..)

**Planned Activities:**

See connected activities

**Expected results:**

The LTA sustainability aims at encouraging more potential programme participants to engage in mobility or projects to increase their knowledge on principles and models of sustainability, and to facilitate more national engagement in the long-term perspective. The LTA should create a space for shared insights and experience sharing on green initiatives. The participants of the activities in the framework of the LTA sustainability should also include experienced beneficiaries to share approaches and talk about their motivation to work on green initiatives. The LTA will focus on capacity building and green initiatives, especially in Education for Sustainable Development.

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**SINGLE ACTIVITIES CONNECTED TO THIS LONG-TERM ACTIVITY**

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|---------------------------|--|
| <b>DE02_0292_TSS_2022</b> | Going green in Erasmus+: Project development and mobilities in the field of ecologic sustainability in adult education |
| <b>DE02_0291_TSS_2022</b> | Green Erasmus: pathways to sustainable projects and institutions   |
| <b>DE02_0283_THO_2021</b> | Sustainability in Erasmus+: Towards the green transition   |

- DK01\_0453\_THO\_202** Thematic seminar: Education for sustainable development  
**2**
- FI01\_0458\_THO\_2022** Sport and Sustainability – a Lifelong Approach
- FI01\_0281\_THO\_2021** Education for greener future – the role of school in sparking climate awareness and enthusiasm
- DE03\_0323\_THO\_2021** “Erasmus + green mobility + green schools” A European Conference on Climate protection and Sustainability in School Education
- IT02\_0499\_TSS\_2023** Young Sparks Symposium
- FI01\_0498\_THO\_2023** Teaching sustainability competences for hope, well-being and systemic understanding
- DE03\_0540\_TSS\_2023** Study Visit on Sustainability in Schools
- SK01\_0517\_THO\_202** Green practices in Erasmus+ projects  
**3**
- SE01\_0587\_THO\_2024** "Green Accreditation": Greening your Erasmus plan

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