







Organisation Mondiale pour L'Éducation Préscolaire World Organization for Early Childhood Education Organización Mundial para la Educación Preescolar

National Committees in Croatia, Czech Republic, France, Ireland and Sweden

ESD for ECE addresses three of the ERASMUS Content Areas:

- Early childhood education and care
 - Creating new, innovative or joint curricula or courses
 - Digital content, technologies and practices
- APPOINTING A NATIONAL BOARD?

The Project Management Board 8 meetings — 4 live, 4 digital

Högskolan Kristianstad	Sweden Kristianstad	Susanne Thulin Laila Gustavsson Marie Fridberg Thomas H Beery
edChild	Stockholm Sweden	Sofia Zätterström Love Fredholm Sylvain Brochard
OMEP Czech Republic	Prague Brno	Milada Rabusicova Petra Vystrčilová
OMEP Croatia	Zagreb	Adrijana Višnjić-Jevtić Klara Bahtić
OMEP France	Paris Marseille	Danièle Perruchon Alice Delserieys
OMEP Ireland	Dublin Limerick	Mary Moloney Denise Baker
OMEP Sweden	Stockholm Stenungsund	Ingrid Engdahl Erica Strand

ESD for ECE

Provide transformative in-service and pre-service education for EC teachers and under-graduate ECE students to promote sustainability-related knowledge, attitudes, and behaviour for young children in ECE

Furthermore, the project will enhance the skills of preschool teachers with knowledge of sustainable development for educating the youngest generation of European citizens in environmental, social, cultural and economic sustainability.

Additionally, the project aims at developing digital content and digital competencies.

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THE MOST SIGNIFICANT RESULTS

One online course ESD for Early Childhood Education

Provide appropriate digital tools and learning materials for ESD

For teachers and undergraduate EC students

All material will be available in English, French and Swedish, maybe even more

A longterm impact of the project is to reach a wider range of participants with the course

After the project, the course will be made available for any interested teacher, in more countries and in more languages

SIX PROJECT OUTCOMES

- 1) 8 distinct but related course modules about education for sustainability in early childhood, especially in preschools 2022
- 2) One digital apparition designed for early childhood teachers 2022
- 3) One e-learning guideline on how to use the app and how the app works 2022
- 4) One complete online course curriculum on sustainability specialised for early childhood education, based on a suitable methodology, leaning on active participants and reaching out to children 2022
- 5) One course curriculum for university students in early childhood education for sustainability (ECEfS) 2023
- 6) ESD for ECE, a collection of inspiring examples of ECEfS, made by university students 2023

THE PARTICIPANTS

To be recruited in each of the five countries

2-5 early childhood teachers

30-100 children aged 1-5 years

3-5 universitylevel teachers involved in teacher education 50-100 undergraduate early education students

PARTICIPANTS PER PARTNER

ECE teachers 2022 (2-4)

Actively participating in developping the modules and the app

Participant in the two Teaching and Learning Activities (TLA)

ECE teachers 2023 (2-5 or more)

Taking the course which involves teaching activites with young children

Important for evaluating the course

Possible participants at the Mulitplier event 3 – The final of the project

PARTICIPANTS PER PARTNER

University teachers 2022 (1-? Universities)

Interested in implementing ESD in their ECE-programme for undergraduate students

Preparing ESD for ECE to suit the university

Recruiting students - what course?

Participants in two TLAs or National seminar?

University teachers 2023 (2-5 or more)

Offering the ESD for ECE course to students

Collecting good examples of ESD with young children

Active in evaluating the activities

University students 2023 (50-100)

Participants in an adapted ECE for ECD course

Collecting good examples of ESD with young children

Uploading in the app?

PMB RESPONSIBILITY - DISTRIBUTION OF WORK

PMB 1 Responsibility: Högskolan Kristianstad LIVE Introduction of the project, Module 1 course structure, content, introduction to the e-learning app, what activities to include and how to assess and evaluate the course.

PMB 2 Responsibility: edChild VIRTUAL

To start the development of the existing e-learning app, to fit the aims of the course modules in ESD for ECE.

PMB 3 Responsibility: OMEP Ireland VIRTUAL Module 2 Environmental dimension of ESD (OMEP Croatia), Module 3 Social-Cultural dimension of ESD (OMEP Czech Republic), and Module 4 Economic dimension of ESD (OMEP Ireland).

PMB RESPONSIBILITY - DISTRIBUTION OF WORK

PMB 4 Responsibility: OMEP Czech Republic **VIRTUAL** Module 5 Integration of the three dimensions, adding the political dimension of empowerment and a discussion about the course structure and working methods (OMEP Sweden)

PMB 5 Responsibility: OMEP France LIVE Module 6 Global citizenship, Acting local in a global world (HKr)

Module 7 Twinning activities with ECE settings in the Global south via OMEP Committees in these countries (OMEP France) The recruitment of course participants, how to reach out to preschools and universities, to recruit teachers and university lecturers and their students

PMB 6 Responsibility: OMEP Sweden **VIRTUAL**Module 8 Transformative change (OMEP Sweden)
Finalise the whole course
Trying out the final version of the e-learning app (edChild)

PMB RESPONSIBILITY - DISTRIBUTION OF WORK

PBM 7 Responsibility: OMEP Croatia **LIVE** (Three months after the course has started)
To follow up how the course is going
Discussions about the project results
Mid-term assessment and evaluation

PBM 8 Responsibility: Högskolan Kristianstad LIVE Evaluation of the project, and all project results Preparation for spreading the results Out-reaching conference Preparing the final report by identifying all unresolved issues

PMB 9 Do we need one more final PMB meeting?

THE COURSE CURRICULUM

The course Sustainability from the Start is an online course with eight modules, where all modules follow a specific structure and logic. It will be developed by the seven partners in collaboration.

A: Introduction: The ESD related content is presented in various forms; articles, videos from ECE settings, interviews with teachers and researchers etc.

B: Implementing: A practical ESD related assignment is presented, and each course participant plans and implements an activity linked to the assignment, with young children.

C: Documentationg Each participant uploads a documentation in the course app, which should present the activity, e.g., with text, photos, children's images etc.

D: Analysis: The course participants upload her/his reflections on the activity and a short analysis of in what ways the activity has led to learning and has implications for transformative change of attitudes, behaviour, or routines.

COURSE MODULE 1 HÖGSKOLAN KRISTIANSTAD

Course structure, content, introduction to the e-learning app, what activities to include and how to assess and evaluate the course

A: Introduction

TEXTS

INTERVIEWS

VIDEO/FILMS

QUOTES

PHOTOS

LIBRARY - MORE TO READ

AND MORE

B: Implementing

Practical task with children

C: Documenting

What should be uploaded in the app?

D: Analysis - Reflecting Teachers' learning Children's learning

THREE LIVE MULTIPLIER EVENT

Most of the activities and meetings will be digital well aligned with the goals for sustainability and e-learning. One idea with the ERASMUS programme is relation building and getting to know partners throughout Europe.

Participants in the Multiplier events will be:

PMB members

around 50 ECE teachers and university students with an interest in sustainability

6 external teachers and researchers giving lectures, videos, and other examples of ESD within early childhood education

More participants may follow the event virtually, by invitation from the partner organisations

MULTIPLIER EVENTS

ME1 Responsibility: OMEP France

- Presenting the Sustainability from the start course modules

The overall objective is to promote ECEfS (early childhood education for sustainability) and to demonstrate the e-learning tool ESD for ECE, developed within the project.

ME2 Responsibility: OMEP Croatia

- Presenting the course Sustainability from the start and the app

The overall objective is to promote ECEfS and to demonstrate the e-learning tool ESD for ECE, developed within the project Additionally, university students will introduce ESD for ECE - a collection of examples of sustainability related activities with young children.

MULTIPLIER EVENTS

ME3 – Högskolan Kristianstad

ESD for ECE Presentation of the results

- The overall objective is to promote ECEfS, to demonstrate the e-learning tool ESD for ECE, and the Collection of inspiring examples put together by university students
- The event will be complex, combining different modes for communication and learning. Some offers will be available online for virtual participation from the whole of Europe
- Young children may contribute with exhibitions of their ESD related activities
- Workshops will be arranged to enable detailed discussions about the e-learning app ESD for ECE, and the related guideline, and concerning the Online course methodology for ESD in early childhood
- We plan for a larger participation in this final meeting

TWO LIVE LEARNING TRAINING ACTIVITIES

Participants: 4 ECEC teachers and/or university students and 1 PMB member/country

The participants will bring an open mind to the Sustainability from the start course. Their task will be to critically discuss the different parts of the ESD for ECE project

LTA1 Responsibility: OMEP Czech Republic
Discussing the content of the eight course modules, and
also the proposed pedagogy and methodology

LTA2 Responsibility: OMEP Sweden
Trying out the e-learning app ESD for ECE, how it works
and how a guideline to the app may be designed

THE TIMELINE - TO BE ADJUSTED





This project is funded by the European Union. \P

<u>Plan••2022</u>···<mark>2023</mark>···<mark>2024</mark>···←

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PBM·=·Project·Management·Board·ME·=·Multiplier·Event·LTA·=·Learning·Teaching·Activity¶

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