

Εργαστήριο NEMO

Taking the first steps in engaging stakeholders in school projects

This workshop is an introduction to stakeholder engagement. During the workshop, we will use the “Onion Model” to identify potential local stakeholders that can support you during your project, discuss strategies on how you can recruit and engage them in a fruitful way and share experiences and ideas with the participants. We will discuss and reflect on the benefits and challenges of engaging stakeholders and provide some simple examples and suggestions that can support you during this process.

Βιογραφικό Ομιλητριών

TRACES — Claudia Aguirre Rios (F). Mining engineer and MsC in Science communication. For ten years, she worked as Director of Contents and Education at Parque Explora in Colombia. For 4 years she was Coordinator of the Andes node of the Latin American Network for Popularization of Science and Technology. In France she is working in the science culture association TRACES.

TRACES — Sophie Juillard (F). Graduated of a Chemistry PhD on renewable energies . She made an internship at Paris City of Sciences and Industry. She is now Project manager at the science culture association TRACES.

NEMO — Denise Kool (F). Studied Chemistry and works for the education department of NEMO Science Museum since October 2022. She likes to explore new subjects and to make science more accessible for everyone.

SALL

SCHOOLS
AS LIVING
LABS

Επιμόρφωση Εκπαιδευτικών



Πέμπτη, 3 Νοεμβρίου 2022

9:00—13:00

Πανεπιστήμιο Κύπρου

(Πανεπιστημιούπολη)

Κτήριο Συμβουλίου-Συγκλήτου

Αναστάσιος Γ. Λεβέντης, αίθ. Β108

Πρόγραμμα

- 9:00 - Προσέλευση - Εγγραφές
9:10
- Χαιρετισμοί
*Δρ. Ζαχαρίας Ζαχαρία, Καθηγητής
Διαδραστικής των ΦΕ, Πανεπιστήμιο
Κύπρου*
- 9:10 - 9:20
*Μάριος Χαραλάμπους,
Επιθεωρητής Φυσικών Επιστημών*
- Παρουσίαση προγράμματος
SALL
*Πάυλος Κουλούρης,
Ελληνογερμανική Αγωγή*
- 9:20 - 9:40
*Δρ. Υβόνη Παύλου, Ειδική
Επιστήμονας Έργου, Πανεπιστήμιο
Κύπρου*
- 9:40 - 9:50
Παρουσίαση συνεργασίας
προγραμμάτων SEMEP / SALL
*Δρ. Κωνσταντίνος Φάνης,
Παιδαγωγικό Ινστιτούτο Κύπρου*

- Παρουσίαση δράσεων
σχολείων
*Χριστίνα Κυπριανού,
Γυμνάσιο Κοκκινοχωριών
Πάνου Ιωάννου*
- 9:50 - 10:30
*Ασπασία Ζήνωνος, Γυμνάσιο
Αγίου Θεοδώρου Πάφου*
- Μαρία Κλεάνθους, Λύκειο
και ΤΕΣΕΚ Πόλεως Χρυσοχούς*
- Ειρήνη Χατζηκωνσταντίνου,
Λύκειο Αρχιεπισκόπου
Μακαρίου Γ΄ Δασούπολη*
- 10:30 - 11:00
Διάλειμμα- Καφές
- Εργαστήρια:
- Μεθοδολογία SALL
TRACES, Γαλλία
- Συνεργασία με
ενδιαφερόμενους φορείς
NEMO, Ολλανδία

Εργαστήριο TRACES

The Living Labs principles: How to prototype a solution

The aim of this workshop is to deepen teacher's knowledge on the SALL methodology. Focusing on The Living Labs principles (Co-creation, Exploration, Experimentation, Evaluation), focusing on the prototyping process, by working on real problems. This meeting will allow each one to share its wishes and doubts constructively. It is also an opportunity to develop a helpful network of teachers involved in concrete SALL projects, sharing ideas, personal experiences and learnings.