



Multiplier Event, 04/09/2019

Venue: Akrotiri Environmental Information and Education Center

Agenda

8:30 – 9:00	Arrival and registration	
9:00 - 9:10	Opening – Welcome	Staff of the Akrotiri EEC
9:10 - 9:40	The importance of marine education - Theoretical framework on introducing the ESD Competences and education issues	Nikolas Papanikolas and Anna Sergiou, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
9:40 – 9:50	Overview of the Project SEA4ALL	Kyriakos Kefalas, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
9:50 – 10:20	Presentation of the Sea4All Training curriculum guide on marine pollution and protection	Anna Sergiou, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
10:20 – 10:40	Importance of marine pollution: Scientific Knowledge and Environmental Impact	Nikolas Papanikolas, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
10:40 - 11:00	Presentation of the scenarios of Marine Pollution	Kyriakos Kefalas, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
11:00 - 11:15	Coffee break	
11:15 – 12:00	Sea4All ICT tools	Anna Sergiou, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
12:00 – 12:30	Introduction of Handbook examples, outdoor activities and scenarios	Nikolas Papanikolas, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
12:30 – 13:00	Workshop on Pedagogical Handbook examples	Nikolas Papanikolas, Kyriakos Kefalas and Anna Sergiou, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
13:00 – 14:00	Workshop on Training Curricula activities and techniques	
14:00 – 15:00	Workshop on ESD competences based on issues of Marine Pollution	
15:00	Light Lunch – End of Event	



Multiplier Event, 05/09/2019

Venue: Kavο Gkreko Environmental Information and Education Center

Agenda

8:30 – 9.00	Arrival and registration	
9:00 - 9:10	Opening – Welcome	Staff of the Cavo Gkreko EEC
9:10 - 9:40	The importance of marine education - Theoretical framework on introducing the ESD Competences and education issues	Nikolas Papanikolas and Anna Sergiou, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
9:40 – 9:50	Overview of the Project SEA4ALL	Kyriakos Kefalas, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
9:50 – 10:20	Presentation of the Sea4All Training curriculum guide on marine pollution and protection	Anna Sergiou, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
10:20 – 10:40	Importance of marine pollution: Scientific Knowledge and Environmental Impact	Nikolas Papanikolas, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
10:40 - 11:00	Presentation of the scenarios of Marine Pollution	Kyriakos Kefalas, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
11:00 - 11:15	Coffee break	
11:15 – 12:00	Sea4All ICT tools	Anna Sergiou, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
12:00 – 12:30	Introduction of Handbook examples, outdoor activities and scenarios	Nikolas Papanikolas, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
12:30 – 13:00	Workshop on Pedagogical Handbook examples	Nikolas Papanikolas, Kyriakos Kefalas and Anna Sergiou, <i>Unit of Education for Environment and Sustainable Development (EESD), Pedagogical Institute (PI)</i>
13:00 – 14:00	Workshop on Training Curricula activities and techniques	
14:00 – 15:00	Workshop on ESD competences based on issues of Marine Pollution	
15:00	Light Lunch – End of Event	