

CEREPS Inaugural Meeting – Luxembourg 2016

29th June – 1st July

1st Day: Meeting place Hotel Parc Bellevue, Luxembourg City (Salle Vauban)

Arrival/Check in until 13h00

13h00-14h00: Welcome and coffee

14h00-15h30:

Session 1: Welcome, Objectives and Introduction

- Round table
- Purpose, aim and objective of CEREPS
- Introduction of participants

15h30-16h00: Coffee/Tea break

16h00-18h00:

Session 2: State of the art of research on PESS in EU member states (1)

4 EU-membership country reports plus discussion:

Belgium, Italy, Slovakia, Switzerland

Chair: tbd

18h00-19h00: Break/Informal meeting

19h00-22h00: Dinner

2nd Day: Meeting place Maison du Savoir, University of Luxembourg, Campus Belval (Room MSA 4.350)

8h30 Departure Bus: transfer to University of Luxembourg – Campus Belval

9h00-10h30:

Session 3: State of the art of research on PESS in EU member states (2)

3 EU-membership country reports plus discussion:

Czech Republic, Lithuania, The Netherlands

10h30-11h00: Coffee/Tea break

11h00-12h15:

Session 4: State of the art of research on PESS in EU umbrella PESS/youth sport organisations (3)

3 reports plus discussion:

ENGSO Youth, EUPEA, FOSS

12h15-13h30: Lunch break

13h30-15h30:

Session 5: State of the art of research on PESS in EU-member states (4)

4 EU-membership country reports plus discussion:

Austria, Hungary, Portugal, Slovenia

15h30-16h00: Coffee/Tea break

16h00-17h30:

Session 6: Open discussion CEREPS and Partners/Members

- Outcome of country reports
- Anthology of PESS research in Europe

17h45: Departure Bus: transfer to Hotel

19h00: Walk to the city centre

20h00: Dinner in the city centre

3rd Day: Meeting place Hotel Parc Bellevue, Luxembourg City (Salle Vauban)

9h00-10h30:

Session 7: Future role of CEREPS and collaborations with Partners/Members

- Launch of a common application for a EU-research project?

10h30-11h00: Coffee/Tea break

11h00-12h00:

Session 8: Closing, Summary, further time schedule

- Place and time schedule of the CEREPS meeting 2017

12h30 Departure