



**27<sup>th</sup> January** – partners' arrival

**28<sup>th</sup> January** – 8h30 – 10h00 Partners' reception at the school, presentation of all members.

**10h00 – 10h30** Coffee break

10h30 – 11h30 Visiting the school.

11h30 – 12h30 1<sup>st</sup> work session – presentation made by the Portuguese students – Portuguese History (History class)

**12h30 – 13h15** Lunch at the school cafeteria.

13h30 – 16h00 Social program sightseeing Aveiro, the beaches.

16h00 – 16h45 Workshop “Making of traditional typical sweets – ovos moles”.

**19h30** Diner – at local restaurant ( for teachers).

**29<sup>th</sup> January** – 9h00 2<sup>nd</sup> work session with presentation of pupils' work on “Violence and human rights”.

**10h00 – 10h30** Coffee break

10h30 – 11h30 Math class (for students).

Working session for teachers – presenting and debating the surveys' results.

11h30 – 12h00 Gym class (teachers and students).

**12h00 – 12h30** Lunch at the school cafeteria.

12h30 – 19h00 Visit to Porto (Cathedral, Clérigos Tower, Palácio da Bolsa, Ribeira, Port Wine cellars' visit).

**20h00** Diner – at local restaurant (Latin night).

**30<sup>th</sup> January** – 8h30 – 17h30 Visit to Aveiro's harbor, Sto. André's ship (ancient cod fishing boat, now a museum), Vista Alegre industrial unit (porcelain and pottery), museum and church.

**13h00 – 14h00** Lunch at Vista Alegre cafeteria.

14h30 – 15h30 Visit to Aveiro's lighthouse.

16h00 – 16h45 Moliceiro (typical boat) ride at the lagoon.

**18h30** Diner - Wine cellar.

**31<sup>st</sup> February** – 8h30 – 10h00 English class (students).

9h00 – 10h00 Work session – presenting final conclusions, evaluating the meeting and preparing next meeting (Romania).

**10h00 – 10h30** Coffee break

10h30 – 12h00 Creation of a mural and t-shirts.

12h00 Final session.

**12h30 – 13h30** Lunch at the school cafeteria.

In the afternoon Free time.

**19h30** Diner with all teachers, parents and students and local community.

The Portuguese Comenius Project Coordinator

Paula Antunes