The third meeting of the Leonardo da Vinci Partnership project Race – Robotics and Automation Careers in Engineering was organized from 15 to 16 May 2012, in Aveiro, Portugal.

The following participants took part in this meeting:

Daniela Robota, Constantin Gavril, Liviu Ifrim, Maricica Matei from Grup Scolar Nicolina

Elena Lago, Pablo Alvarez, Manuel Guimarey, Isabel Pousa, Xabier Rosas and 14 students from Centro de Formación Profesional Daniel Castelao"

David McIlmoyle from Northern Regional College

Stefano Verna and Giacomo Alessandroni from I.T.I.S. "E. Mattei"

Mauno Heikkinen from Kainuun ammattiopisto-liikelaitos

Lucia Brzáková from ProEduca, o.s.

After the welcome speech by Ana Ribeiro and the musical moment by a Portuguese student, the group visited the school.

After this, some practical information was given and then each partner presented the respective educational system. Also the logos were once again shown and the partnership decided on the logo from NCR which will suffer some little changes proposed by the partners. The final version will be sent to all as soon as possible.

Concerning the technical dictionary, it was decided that all words will be translated from English into each partner language. There will be a shared document in “google docs platform” which has to be completed by all partners.

Concerning evaluation, Lucia has asked feedback from all partners concerning evaluation of the meetings in Urbino and in Aveiro. All partners have filled during this meeting both questionnaires.

Then, in order to help filling in the intermediate report, all partners filled in another questionnaire concerning the activities developed so far at local level related to the project.

The 4th meeting will take place in Vigo, Spain, from 26 to 29 September. Working days on 27 and 28 and if possible the workshop on the first working day. Elena will send details on prices concerning accommodation so that the partners decide on how many students to take there.
Apart from the meetings concerning the project work, the group had the chance to visit the University of Aveiro and its department of Robotics and electronic, the Technological Campus of Escola Profissional de Aveiro, the European Information Centre Europe Direct of Aveiro and participate in some cultural and leisure activities according to the enclosed programme.