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Erasmus + KA2 project “Key to the Future- collaboration in Robotics for Modern Education”

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Project partners‘ meeting in Alytus vocational training centre, Alytus, Lithuania

May 6-12 th, 2018

Participants: students and teachers from Hungary(coordinators), Italy, Greece, Romania, Lithuania.

May 6th: Arrivals day

May 7th: 9:00 Welcome ceremony at school. Presentations of schools, Alytus and Lithuania. Wishes and the first impressions about Alytus and Lithuania by partners.

12:00 Lunch at school

13:00- 17:00 We had a trip in Alytus to get to know the city and its cultural and historical places. We visited Alytus mound and a White Rose bridge, Handicrafts school and its museum, Alytus Youth park, Liberty Statue. Students had a great opportunity to communicate and get to know each other.



May 8th: 9:00- 12:00 we visited two factories in Alytus (car factory „Astra“ and MV GROUP PRODUCTION, AB ALITA factory). Students and teachers saw different robotized machine tools, were informed how they work and what benefits they have in a company’s production.



May 9th: 9:00- 17:00 we had a trip to Kaunas, the second largest city in Lithuania. We had a cultural trip around the Old Town, Kaunas Rotušė and visited Kaunas University of Technology, Electric and Electronics faculty. Professor Virginijus Baranauskas agreed to accept us and to show what equipment students use in practice studying robotics. Also, Kaunas University of Technology students showed their final practical works and explained how they work. Students were interested in these activities, especially mini train platform project, a lawn mower and a chess board where a hand of a robot moves chess from one place to another.





May 10th: 9:00- 16:00 we had a training session at school. IT teacher Irmantas Grimalauskas worked with students in a robotics field. They were programming and constructing LEGO robots and participated in a robots race. The constructed robots might not cross the fixed lines and come to the finish first. Students were involved in the activity creating international teams. Thus, they communicated and discussed about the robots construction and programming peculiarities.



May 11th: 9:00-12:00 The Project team made a review about the week's work. There was organized a closing meeting ceremony at school, the certificates were presented.

13:00- 18:00 Visit to a Resort town Birštonas. Project partners climbed to Vytautas Hill, visited Open Air Graduation Tower, Kneipp Garden, Birutes Vila, Youth park, St. Anthony the Padua church and were admiring the beautiful nature.

May 12th: Departure Day

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