

In a nutshell

Through the arts, we will try to improve our students' academic performance as well as their possibility to participate in an Erasmus + project.

Focusing on STEAM methodology many subjects will be involved, working together around four important festivities in our countries.

Erasmus + STLA IES Dr LLUIS SIMARRO STUDENTS TRAVEL BACK TO GERMANY

NEWS



Last week six students from our high school travelled to Norden (Germany) accompanied by two teachers to meet again after two years with their German classmates from the Ulrichgymnasium high school in the city of Norden. This visit corresponds to the short stay mobility by the Spanish students who had received in February 2020 in Xàtiva their German classmates and could not be carried out that year, as planned due to the pandemic.

This meeting between students is framed within the Erasmus + program that coordinates Lluís Simarro secondary school together with its German partner and that had to be implemented during the courses 2019 to 2021 having as the main objective the traditions and the arts as an improvement to academic performance.

Final Learning Outcomes

Finally, we would like to highlight the final products that have resulted from the project, on the one hand a tangible product, represented by some works of art made by the students in collaborative groups formed by students from both countries involved in the Erasmus + project. It should be noted that the materials used for the artistic creations were collected on the island of Langeoog. On the other hand, the intangible product, which comes from the whole set of experiences that the students have lived firsthand and that they will surely never forget.





This project has been funded with support from the European Commission. This communication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein. Sharing our Cultural Heritage to improve school performance. 2019-1-ES01-KA229-064390_1





