ERASMUS+ Project

Ezmust Projed

Mobility to Pico island

Portugal

Azores

May 2019



It's an ERASMUS + KA2 project between the IES José Marín de Vélez Rubio (Andalusia, Spain), the Secondary School of Lajes do Pico on the island of the same name in the Azores Islands (Portugal), the IES Villa de Firgas on the island of Gran Canaria (Spain), and the Istituto di Istruzione Superiore A. Ruíz de Augusta. Sicily (Italy).

This presentation it's a result of the mobility to Pico-Azores from 11th to 20th of May of 2019.

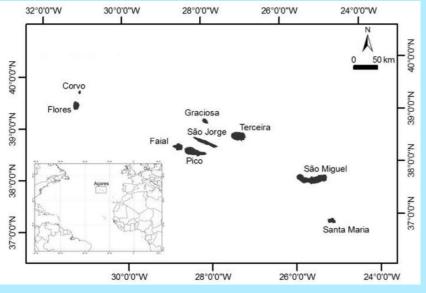




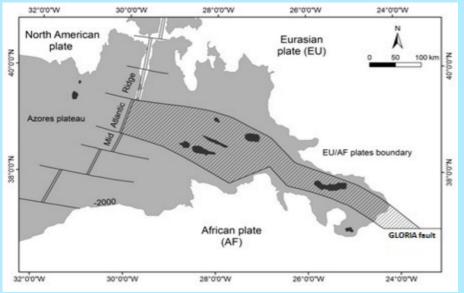
European Students on the Other Side of the Volcano Azores – Portugal

Geography and Geodynamic setting

The Azores Islands are a Portuguese archipelago in the North Atlantic Ocean, located about 1,500 km (930 mi) from Lisbon and about 3,900 km (2,400 mi) from the east coast of North America. Nowadays the Azores' main industries are tourism, raising cattle for milk and meat, and fishing.



The Azores archipelago, with a peculiar geodynamic setting, presents a huge geodiversity and important geological heritage, being considered a natural laboratory of volcanic geodiversity.



The recognition of the value of the Azorean geological heritage effectively occurs with its integration in the European and Global Geoparks Network, under the auspices of the UNESCO, in march 2013, being the first truly archipelagic geopark, with the motto "9 islands - 1 geopark" " where people can enjoy eruptions of flavours, smells and experiences".



Pico island - Azores







European Students on the Other Side of the Volcano Pico island - Azores Portugal

Pico Island, named after its imposing mountain, is one of the most beautiful and underrated island of the Azores. Only second to S. Miguel in size the 'Mountain Island' stands majestically in the middle of the Azorean central group, at about 4.5 nautical miles from Faial Island and 11 miles from S. Jorge Island. It is approximately 167 square miles (433 km2).





VIobility to Pico island - Pedagogical Route

