



XIth International Earth Science Olympiad – IESO France 2017, August 22-29
... standing on the Earth, gazing at the Planets !

Join us for IESO 2017 in France

Already 25 countries would attend IESO 2017 ... and you ?

...Let us know asap ! we will plot your country on this map !



Contact :
ieso2017@geoazur.unice.fr





† Australia † Bangladesh † Cambodia † China † Czech Republic † France † Germany † Haiti † India † Indonesia † Italy † Japan † Kazakhstan † Malawi
 † Malaysia † Norway † Portugal † Romania † Russia † South Korea † Spain † Sri Lanka † Taipei † Thailand † Ukraine † USA † Vanuatu

Registration for IESO 2017 is now open on the web site

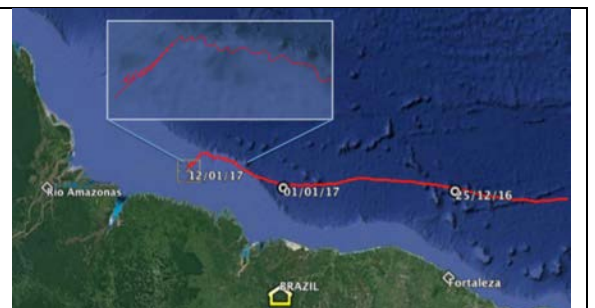


Where our drifter IESO2017 spent the evening of Christmas ?

Our buoy launched at sea by the skipper *Kito de Pavant* (see newsletter # 3) pursues its way in the Atlantic ocean.

Look at the buoy dancing along the continental shelf.
 The drifter spent Christmas evening along the equatorial line

Let's lose us the buoy on the Brazilian coast?



January on Mediterranean coast :



Tanneron hill and the mimosa blooming in front, Cannes city and the sea in the back

Researchers and Teachers hand in hand for Education.
 Another flagship project : *Edusismo*



The original and innovative aspect of this programme stems from giving students the opportunity to install a seismometer in their school. The recorded signals, reflecting regional or global seismic activity, feed into an on-line database, a genuine seismic resource centre and a springboard for educational and scientific activities.

The network 'EduSismo' (numbering some hundred stations installed in metropolitan France, the overseas departments and territories and a few French high schools abroad) is the outgrowth of an experiment conducted on the French Riviera area some 20 years back. By appropriating a scientific measurement, the student becomes personally involved and masters complex concepts about geophysics and geosciences. The development of simple devices and the design of concrete experiments associated with an investigative approach make it possible to instil the students, these future citizens, a high-quality scientific culture and an education about risks.

Today, this programme is expanding. New initiatives with Italian, British Swiss, Romanian, Portuguese partners are being put in place to share experiences and data in Europe.

More information can be found in <http://www.edusismo.org>



Thanks to our IESO 2017 partners :



Parlez vous français (do you speak French) ?!

Before attending IESO 2017, learn some usefull words in French !

