Call for application for Master Degree admission in

Biology and Ecology of the Marine Environment and Sustainable Use of Marine Resources (MARE), Department of Biology (Second cycle degree/Two years Master - 120 ECTS) - A.Y.2016/2017 Napoli, Italy

Website <u>www.unina.it</u>, <u>www.mare.unina.it</u>, <u>biologia.dip.unina.it</u> www.scuolapsb.unina.it <u>www.szn.it</u>

The new Master's Degree in **Biology and Ecology of the Marine Environment and Sustainable Use of Marine Resources** has been developed by **University Federico II of Napoli** and the "**Anton Dohrn" Zoological Station.**This two years Master degree course provides academic, laboratory and research training in basic science labs and in scientific and technological research for the management and sustainable exploitation of marine resources.

The COURSE CURRICULUM, ALL IN ENGLISH, is a stimulating mix of formal lectures, lab work and field trips.

Students (graduates) have access to an exclusive network of international bodies that include ASSEMBLE, the Association of European Marine Biological Laboratories, and EMBRC, the European Marine Biological Resource Centre.

The number of places available for A.Y. 2016/17, n. 80

Online application for test participation on website www.unina.it Closing date for application 7th September 2015

The admission test to the master degree course in MARE for A.Y. 2016/17 has been held on September 15th 2016, 14.30 p.m., Classroom BIO1, Complesso Monte Sant'Angelo, Via Cinthia, Naples, Italy

Publication of ranking list (in descending order) of candidates on www.mare.unina.it according to identification code, with details of their own work and the scores obtained

For information on the announcement and administrative procedure at www.unina.it, www.mare.unina.it, www.biologia.dip.unina.it www.szn.it