

- PLACON. Evolution of the continental platform next to the Río de la Plata from the quaternary to the present.
- SEDI Marine sediments from Río de la Plata and the Delta of the Paraná river.
- CATER Thermal characteristics in the area of Río de la Plata.
- BACO Elaboration of the base data which covers the physical, biological, legal and socio-economical aspects of the coastal management of the Río de la Plata.
- PROTEL Design and construction of a prototype of a telemetry station for oceanographic and meteorological data acquisition for its further digital processing.
- DICO Research on coastal dynamics in Atalaya, Punta Piedras and San Antonio.
- OTOR Research concerning the storm wave in Mar del Plata.
- SECOR Coastal currents in the area of Mar del Plata.

This organization has a 40 Mb. computer, printer, plotter, water and air temperature sensors and anemometer. Also a station for real time processing of oceanographic and meteorological variables is under development.

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The University has a Program for Research and Development in Remote Sensing, connected with the academic curricula.

Taking into account that this subject is directly related with the area of System Information, the University has added Remote Sensing at the Masters level, as well as programs in Artificial Intelligence and System Analysis.

The Master level which covers the last two years of the career can be divided into: