

# University of Naples Parthenope (UPN)



## At a glance

- The University of Naples Parthenope was established in 1919 with the set-up of an institute of higher education, the “Regio Istituto Superiore Navale” (Royal Higher Maritime Institute), with aim of studying the oceans and the seas.
- 8 departments, 16 Bachelors degrees, 16 Masters degrees, 11 international PhD programmes.
- 16,000 students, 345 professors and researchers.
- Website: <https://international.uniparthenope.it/>

# Departments

- Law
- Business and Economics
- Management and Quantitative Studies
- Economics and Legal Studies
- Economic, Legal, Informatics and Motor Sciences
- Engineering
- Science and Technology
- Sports Sciences and Wellbeing

## International cooperation & Research focus

The University of Naples Parthenope is committed to international research through the development of a range of global partnership activities:

- Mission to Antarctica for the National Antarctic Research Program:

Italian Antarctic research program started in 1985 and funded by the Ministry of Education, University and Research (MIUR) with the scientific and strategic advice of the National Scientific Committee for Antarctica (CSNA).

- UNESCO Chair:

Designed to be a center of excellence in the fields of environmental sciences, ecology and nature conservation, and sustainable development. The Chair contributes to studying and solving local and global environmental problems affecting human society.

- Space Instruments Development for ESA and NASA space missions:

The Department of Science and Technology has the responsibility of developing and managing space instruments that have flown or will fly onboard ESA, NASA space probes.

More details about the above research cooperations and more can be found via:

<https://international.uniparthenope.it/international-research/>

# English taught study programmes

Among others, the following programmes are taught in English:

- Master level: Marketing and International Management
- Master level: Applied Computer Science (Machine Learning and Big Data)
- All English taught programmes can be found via: <https://international.uniparthenope.it/all-courses/>

## Infrastructure

- Laboratories:

At the University of Naples Parthenope, international students, research fellows, postgraduates and university personnel have access to computer labs and computerized classrooms by reservation, which are available for autonomous use.

- Library:

The resources currently include approximately 60,000 printed works and approximately 14,000 online works of law, economics, engineering, science and technology and sports science, as well as various multidisciplinary databases.