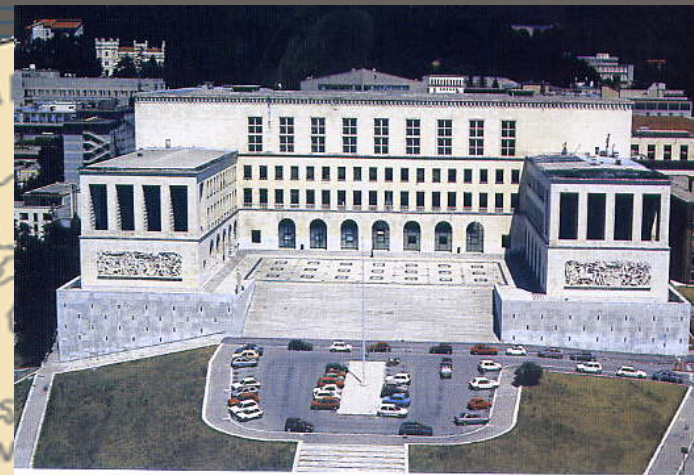




UNIVERSITÀ
DEGLI STUDI DI TRIESTE

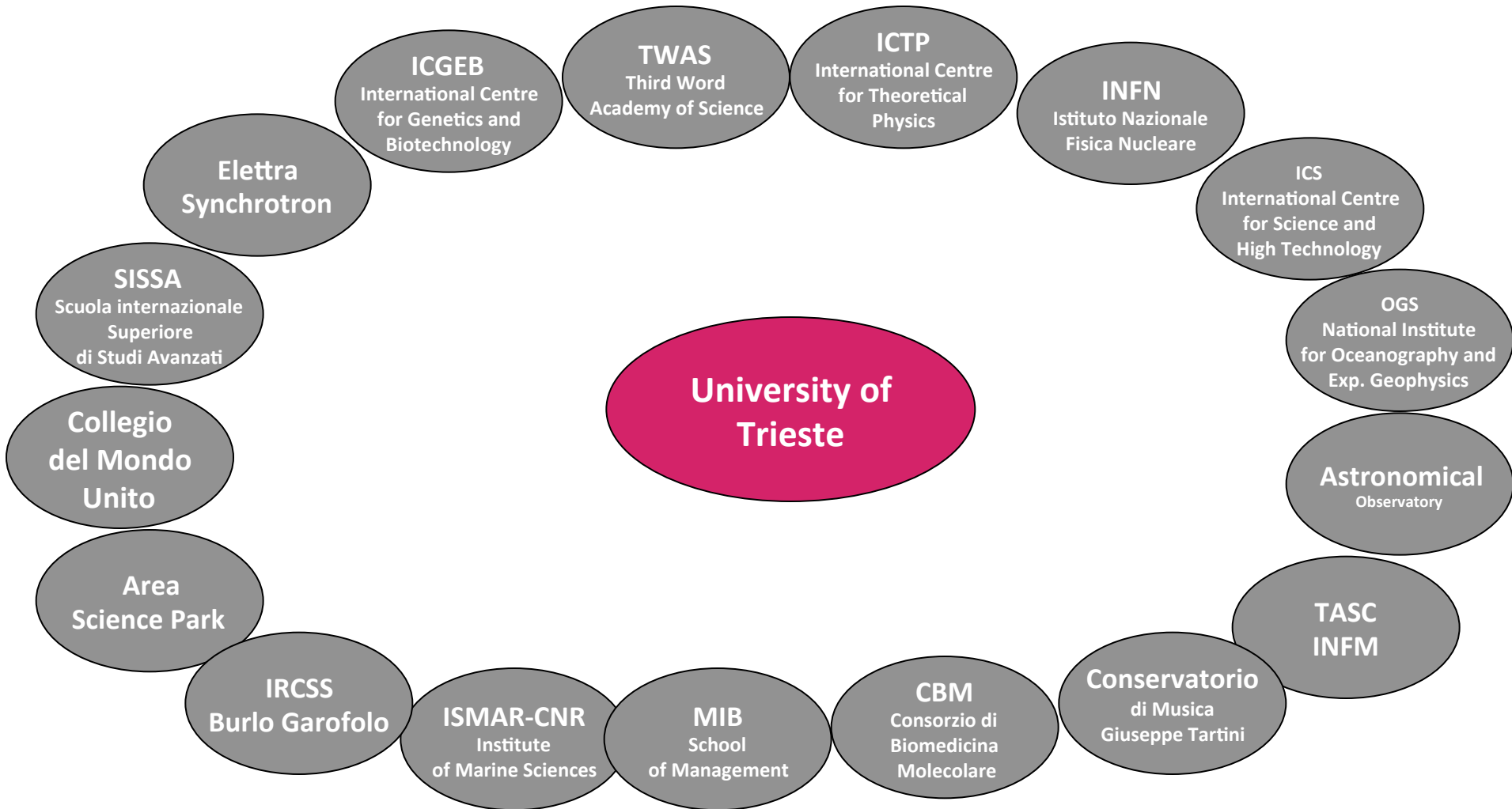
Studying at the University of Trieste







The Trieste system



**Over 30 researchers every 1.000 active citizens
(8.1 in USA, 9.1 in Japan, 5.7 in Europe)**



THE UNIVERSITY OF TRIESTE:

According to U-Multirank, in the category "Research", the University of Trieste is positioned 140th World position, and it is 77th in Europe, and the first among the Italian universities. U-Multirank is the first ranking of the universities funded by the European Union, it groups universities into homogenous groups of fifty, considering the largest sequence of positive results achieved in the various parameters.

THE UNIVERSITY OF TRIESTE: SECOND POSITION IN ITALY ACCORDING TO THE TIMES CLASSIFICATION

Teaching, research, industrial relationships, internationalization

The University of Trieste is among the **21 Italian Universities** present in the classification of the **500 best Universities** in the world according to «**World University Rankings 2014/2015**» of the **Times** that takes into consideration teaching, research industrial relationships, and internationalisation. Taking into consideration the Universities in Italy, Trieste is in the second position (before Trieste only La Normale of Pisa, at 63rd place). After Trieste there are: Milano Bicocca, Roma La Sapienza, Politecnico di Milano, Trento, Bologna, Firenze .



CENSIS classification: third position for Trieste



The University of Trieste, according to the Censis classification of the best Italian universities 2015/2016, is ranked third among the universities of medium dimensions (from 10.000 to 20.000 students), with high grades in internationalization, facilities and organisation, in addition to scholarship and web development.

On a national level the University of Trieste is ranked fifth (with 95,04 score), among the 58 national public universities considered on the basis of the final score given to each university which refers to research, organisation and facilities, scientific outputs etc.

As regarding didactic, the University of Trieste is ranked first for the National Scientific Group (Physics, Computer Science, Mathematics, Science of Navigation) and for Language Group (Translation, Interpretation, Foreign Languages).





680 staff members



678 technical and administrative staff



17.500 students



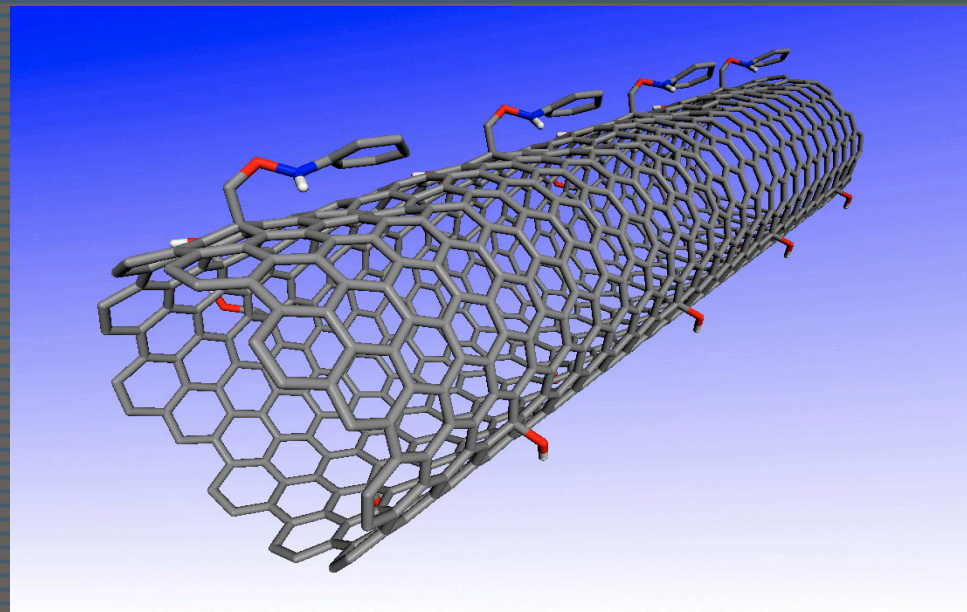
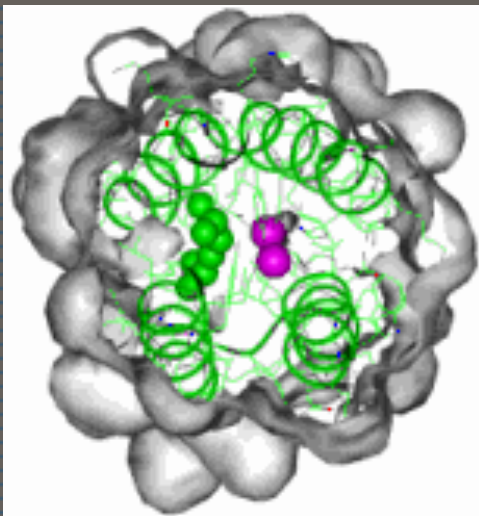
Courses: Trieste, Gorizia, Pordenone, Portogruaro



- 31** First level courses (Bachelor degree)
- 37** Second level courses (Master degree)
- 15** PhD courses
- 23** Schools of Specialization

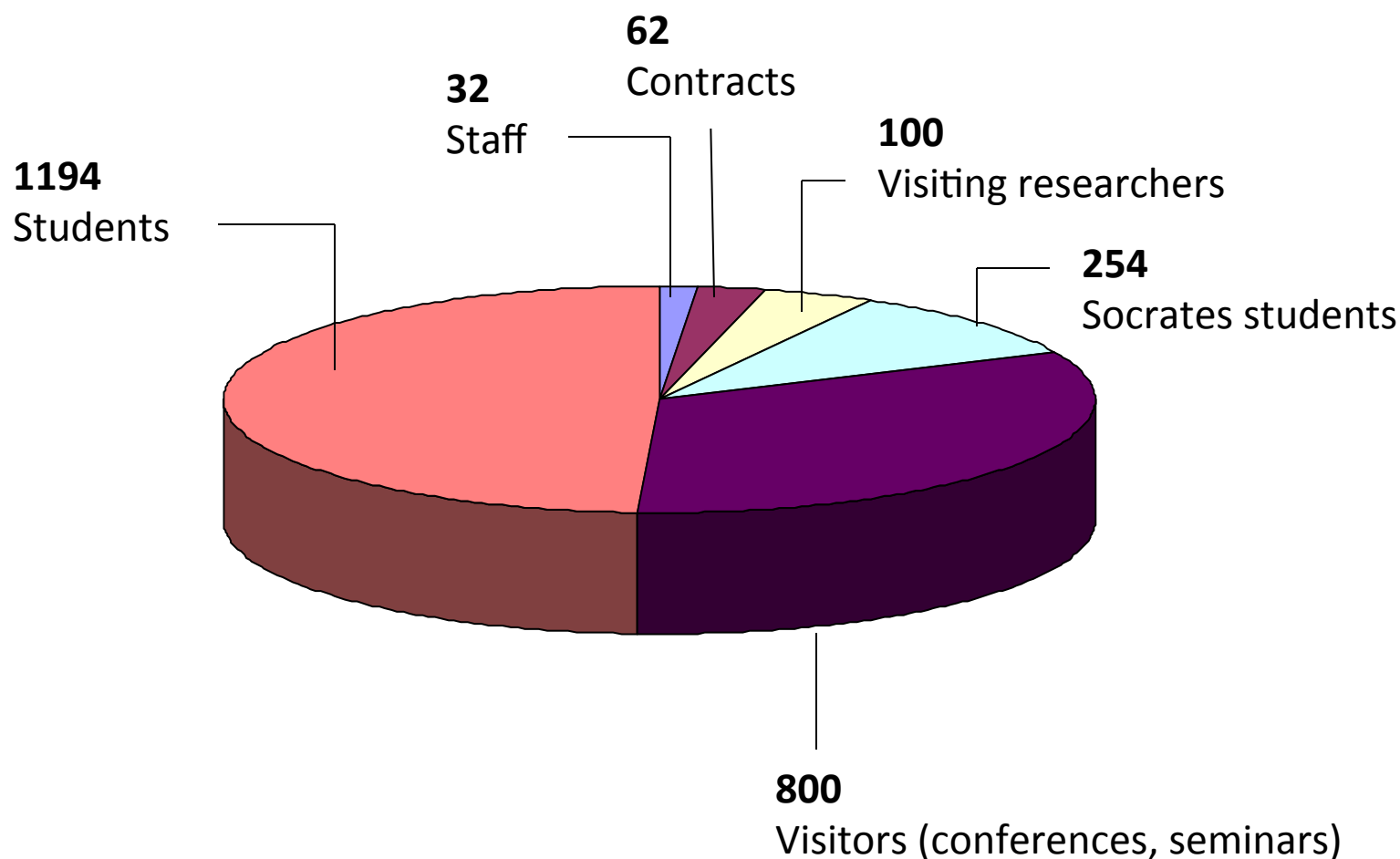


- 10 Departments
- 8 Interdepartmental research centers: **BRAIN**
Neurosciences and Molecular medicine
- 3 Centres of excellence: **CEB Bio-**
Cristallography and Nanostructured materials and
surfaces





2500 international students, researchers, teachers





International relations

- **Scientific agreements:**

Albania, Angola, Argentina, Australia, Austria, Belarus, Bosna-Herzegovina, Brasil, Bulgaria, China, Croatia, Cuba, Czech Rep., Denmark, **France (Universities of Paris VI, Paris VII, Aix-en-Provence, Tours, Aix-Marseille II, Valenciennes et du Hainaut Cambrésis, Rennes)**, Germany, Greece, Hungaria, Iceland, Israel, Japan, Kosovo, Malta, Morocco, Nigeria, Paraguay, Poland, Rumania, Russia, Serbia, Siria, Slovakia, Slovenia, Spain, Turkey, UK, USA.

- **Socrates Program:**

298 incoming students, 325 outgoing students



CEI University Network





THE DEPARTMENT OF LIFE SCIENCES

In research and education the
Department' interests span levels of
organization from molecules, cells to
brain/mind, individuals and to the
environment



DEGREES

Science and Technology
for Environment and
Nature (interdepartmental)

Biological Sciences and
Technologies

Psychological Sciences
and Techniques

MASTER DEGREES

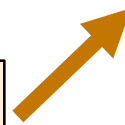
Global Change
Ecology

Functional Genomics

Medical Biotechnology

Neuroscience

Psychology





After the “Laurea triennale” (first level degree), the student can choose one among the four “**Lauree magistrali**” (II level degree) in **Biology: Global Change Ecology, Functional genomics, Medical Biotechnology and Neuroscience.**

They last two years and the course end with the discussion of an experimental thesis produced from the practical work done in a scientific institution.

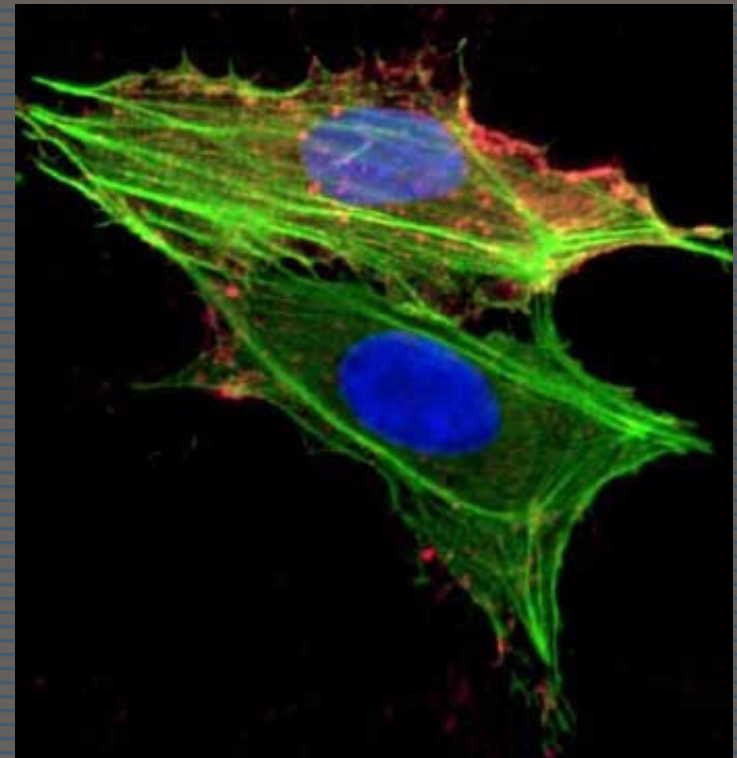


Master Degree in Functional Genomics

Double Diploma with Paris 7 and Paris 5

Courses of year II:

- Gene expression 6 ECTS
- Erasmus week on “Regulation of gene expression” 3 ECTS
- Transcriptomics 6 ECTS
- Molecular immunology 6 ECTS
- Model organisms 6 ECTS





Master Degree in Functional Genomics

Double Diploma with Paris 7 and Paris 5

During the I year, selection of 6 students for the program.

II year in Paris and Erasmus week in Trieste.

Ten years of Double Diploma
(2008-2017)

Supported by



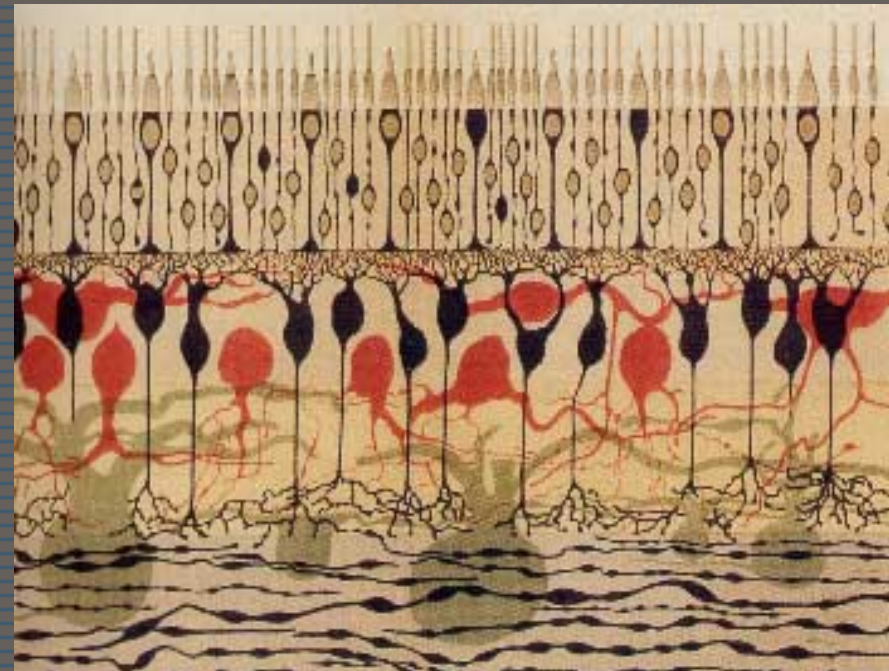


International Master Degree in Neuroscience (in collaboration with SISSA)

Courses of year II:

Cognitive neuroscience 7 ECTS

Neurofunctional techniques 10 ECTS



Master Degree in Medical Biotechnology

Courses of year II:

Curriculum Medical and pharmaceutical biotechnology

Gene therapy and regenerative medicine 6 ECTS

Drug development and pharmacogenomics 6 ECTS

Immunotherapy 6 ECTS

Curriculum Nanobiotechnology

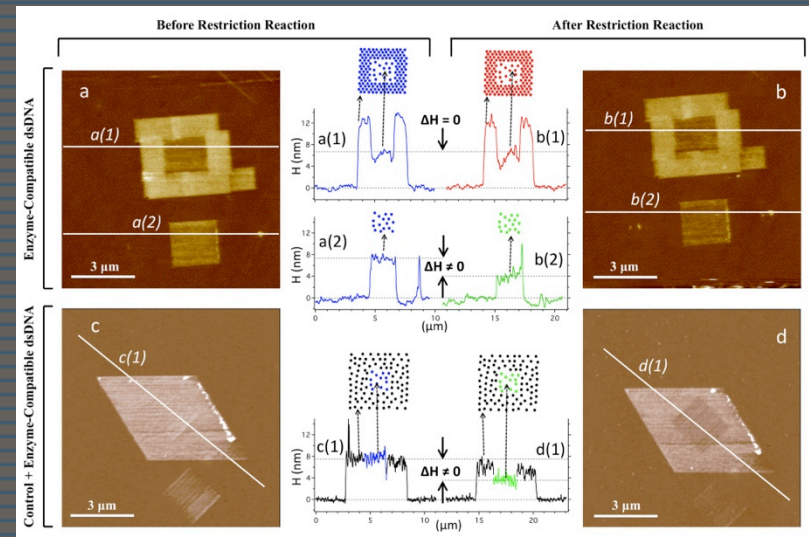
Nanobiotechnology 6 ECTS

Molecular biophysics 6 ECTS

Biomaterials and tissue engineering 6 ECTS

Advanced techniques in microscopy 6 ECTS

Biostructural techniques with synchrotron light 6 ECTS



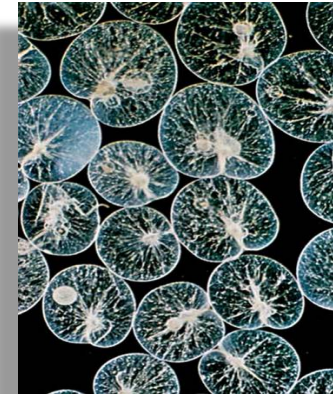


Master Degree in Global Change Ecology

Courses of year II:

Environmental toxicology 6 ECTS

Biodiversity informatics 6 ECTS





PhD Programs

- **Molecular Biomedicine**

- aims at Integrating basic and clinical research in a multidisciplinary approach to broad biomedical issues. Students are trained for a career in biomedical research in academic or biotechnological institutions.
- The program currently enrolls **32** students, working in 7 different institutions.

- **Environmental Life Sciences**

- aims to train highly qualified personnel capable of analytically managing the implementation of national or European Union guidelines regarding the environmental analysis, deepen the methodological aspects related to these issues, design and carry out environmental monitoring researches.
- Joint PhD with Agro-environmental sciences (Univ.Udine)
- The program currently enrolls **21** students.

- **Neural and cognitive sciences**

- provides 3rd-level students with academic training in fields such as molecular and cellular neuroscience, neuropsychology, experimental psychology of cognitive processes, social psychology, with special emphasis on interdisciplinary approaches to the study of mind/brain and on applications to clinical, ergonomic, and sport contexts.
- The program currently enrolls **30** students



Where to stay?



General useful info for your stay:

<http://www.welcomeoffice.fvg.it/trieste/home-trieste.aspx>

To find a flat for rent:

<http://www.welcomeoffice.fvg.it/trieste/accommodation/long-term.aspx>



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Ex Ospedale Militare

via Fabio Severo, 40

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fax: (+39) 040 2471921

e-mail: info.trieste@rtmliving.com

www.rtmliving.com/trieste/en/index.php



Where to stay?



HOUSING
ANYWHERE

[www.housinganywhere.com](https://housinganywhere.com)

HousingAnywhere.com is the new service, completely free, for exchange students.

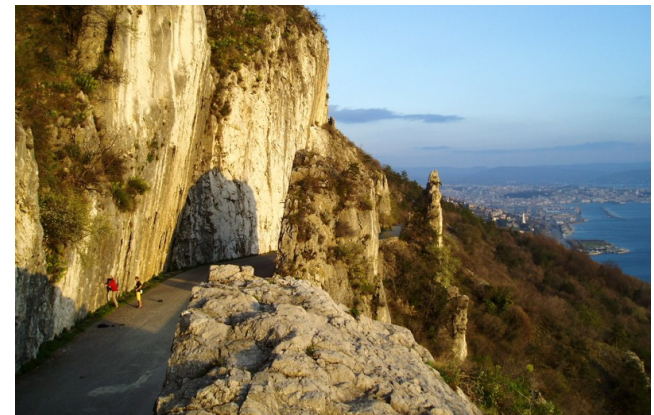
You can switch your accommodation with other Italian students on mobility.

By registering on the portal (<https://housinganywhere.com/>) you can find rooms in Trieste of students that are maybe abroad on Erasmus on the same period you are here in Trieste, and you can rent their room for a short period.



Il rilevamento annuale del "Sole 24 ore" premia la città giuliana
Il Sud sempre fanalino di coda. Ma vanno giù anche Torino e Genova

Trieste e il Nordest l'Italia migliore







The “Barcolana” is the biggest international regatta in the Mediterranean in which nearly 2000 boats take part





UNIVERSITÀ
DEGLI STUDI DI TRIESTE

Enjoy Trieste!!!



DIPARTIMENTO DI
SCIENZE DELLA VITA



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