

Sapienza University of Rome, founded in 1303 by Pope Boniface VIII, is one of the oldest universities in the world, and a top performer in international university rankings.

Since its foundation, Sapienza has constantly played a significant role in Italian history and has been directly involved in key changes and developments in society, economics and politics.

Merging centuries of tradition with cutting-edge didactic activities, research and innovation, Sapienza provides top quality education and research opportunities.

The main campus is a real city within the city located in the heart of Rome.

Sapienza University is an extraordinary place for students and teachers from around the world to meet, exchange and develop new ideas and philosophies.

And it all takes place in one of the most astonishing cities in the world.

Main campus Rome
Other campuses Latina

Sapienza University of Rome

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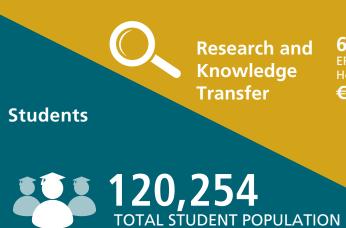
All the data and information in this publication is based on the Sapienza Sustainability Report and other official sources.





Sapienza at a Glance

Facts & Figures 2022-2023



Horizon Europe

€ 6,257,397

18,944

Single Cycle Programmes

€ 48,614,000 **Annual National**

€ 35.274.033 **Annual PhD Grants**

374 Patents

26,200

(2nd Cycle)

63,409

Master's Programmes

Bachelor's Programmes (1st Cycle)

Marie Sklodowska-Curie Collaborative Projects Actions Horizon Europe Horizon Europe € 2.243.419

€ 4,025,336

€ 18,317,945 Annual Sapienza

Spin-offs and Start-ups

Developed Patents

143

1,157

International Perspective

2,249 Erasmus + Agreements OUTGOING STUDENTS 984

Countries

Bilateral non-EU and **Double Degrees** Partner Agreements

403

949 Agreements

University Organization



452

Protocols

UNIVERSITY



UNIVERSITY 4 HOSPITALS



TEACHING HOSPITAL





INCOMING STUDENTS

11 FACULTIES

INTERNATIONAL

COOPERATION

AGREEMENTS



SCHOOL FOR **ADVANCED STUDIES**



SCHOOL OF AEROSPACE ENGENEERING



18 MUSEUMS

Staff



151

2,101 and Technical Personnel

1,350 Personnel in University

> 301 **Programmes**

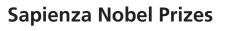
86 Specialization Schools

Educational

Programmes

64 BACHELOR'S AND MASTER'S PROGRAMMES IN ENGLISH

93 PhD





GUGLIELMO MARCONI 1909 Nobel Prize for Physics, taught Electo-magnetic Waves Physics in 1935-1937

GIULIO NATTA

in 1935-1937

1963 Nobel Prize for Chemistry,

taught Physical Chemistry



ENRICO FERMI DANIEL BOVET 1938 Nobel Prize for Physics, taught Theoretical Physics in 1971-1982 n 1926-1938



1957 Nobel Prize for Medicine, taught Psychobiology



EMILIO SEGRÈ 1959 Nobel Prize for Physics, graduated at Sapienza in 1970 taught Physics in 1928-1935



FRANCO MODIGLIANI **1985** Nobel Prize for Economics, graduated in Law at Sapienza in 1939



CARLO RUBBIA

1984 Nobel Prize for Physics.

taught Physics in 1959-1960

BARRY CLARK BARISH GIORGIO PARISI 2017 Nobel Prize for Physics, taught Physics in 2019



2021 Nobel Prize for Physics, graduated at Sapienza in 1970, taught Physics in 1992-2018



QS by Subject: Classics & Ancient History **ARWU CWUR** QS

THE

World 1st

Italy 1st World 101-150 Italy 1st World 113rd

Italy 3rd World 171st

Italy 2nd World 197th



1,934

2,592

3,808

Old Academic System

Advanced Professional

Specialization Schools

10,446

ENROLLED INTERNATIONAL STUDENTS

Programmes _

3,367 PhDs (3rd Cycle)

Training Courses

18,758 **GRADUATE STUDENTS**

ACADEMICS

Visiting Professors

85

Bachelor's and Master's

Programmes