

## Students (AY 2023-24)



#### Over 81,000 students

62.1% women
24.1% from outside Piedmont Region
6,6% students with foreign nationality

About **23,400** first-year students of which 5,8% students with **foreign nationality** About **1,230** students enrolled on masters - 1<sup>st</sup>

and 2<sup>nd</sup> level

About 1,500 PhD students (up to 31.12.2023)

About 1,080 disabled students and over

2,900 with specific learning disability (SLD)

### Teaching and Learning (AY 2023-24)



- 71 Undergraduate degree programs
- **9** 5/6 year postgraduate degree programs
- 87 Postgraduate degree programs
- 56 first level Continuing education programs
- 45 second level Continuing education programs
- 65 PhD programmes
- 1 specialisation course

**58** specialisation schools (AY 2022/23)

1 Institute of Higher Studies: Scuola Studi Superiori (SSST)



## Graduates (2023)



**14,790** graduates of which about **9,600** in undergraduate and 5/6 year postgraduate degree programs over **5,190** in postgraduate degree programs

Graduate Employment Rate 2021 - 1 year after graduation:

(Source: AlmaLaurea 2023 – ISTAT WorkForce)

Total: **60.6%** (national average 56.5%) of which

Undergraduate degrees: **47.4%** (national average 40.6%)

5/6 year postgraduate degrees: **80.6%** (national average 75.1%)

Postgraduate degrees: 77% (national average 78.5%)

### International Networks (AY 2023-24)



Over 30 international double-degree programs/joint degree programs Degree programs over 520 academic cooperation agreements with universities and research institutions from 81 countries 26 courses taught in English language

Students from **131** foreign countries

About **3,500** students with a foreign qualification/degree (4,3% of total) of which

about 1,230 first-year students

(AY 2022-23)

Over **1,000** incoming Erasmus students (AY 2022-23) About **2,200** outgoing Erasmus students

(Read more)



### Research and technology transfer (2023)



Over **560** projects presented in competitions

44 registered patents (2021-2023)

About **27,400** academic publications (2021-2023)

Over 640 junior researcher

5<sup>th</sup> in Italy with 8 departments selected by the Italian Ministry of Education, University and Research (MIUR) as "Departments of Excellence" € 12.9 million earned through research and

consultancy activities (2022)

### Staff (until 31 December 2023)



#### **Academic Staff**

602 Professors

1,067 Associate Professors

708 Lecturers

Women 44%

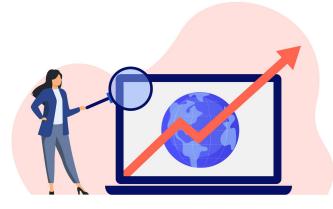
#### **Administrative Staff**

1,876 permanent employees

162 fixed-term employees

Women 69%

## **International Rankings (2023)**









Among the top 300 universities worldwide

and  ${\boldsymbol{5}^{\text{th}}}$  in Italy for ARWU Shangai

 $209^{th}$  worldwide and  $6^{th}$  in Italy for US News

**Best Global Universities** 

 $179^{th}$  worldwide and  $6^{th}$  in Italy for NTU

Taiwan

Among the  $top \ 400$  (364th) universities worldwide for QS

Among the top 500 universities worldwide

and  $16^{th}$  in Italy for THE

Among the **top 140** universities for QS Sustainability Ranking

18<sup>th</sup> worldwide and 3<sup>rd</sup> in Italy for Greenmetric universities sustainability ranking (more on rankings)

### 22 libraries spread over 33 locations

2,892 workstations for users

About 2.72 million volumes

About 21,000 new bibliographic

acquisitions

Over 368,400 online resources (e-journals,

e-books, data bases, documents, reports)

Over 13,100 active users

**1.2** million visits to OPAC (Online Public Access Catalogue)

Over **90,000** local and interlibrary loan



## Sustainability Social sustainability



\* 2023 figures are currently being updated

\*\* Ecological Public Procurement - Minimum Environmental Criteria

Progressive tuition fee system (AY 2023-24)

Over **8,900** students receiving scholarships and other grants (AY 2021/22)

Over € 665,000 fund to support disabled students or students with specific learning disability (2022)

Over **23,200** internships activated (AY 2021-22)

261,513 cubic meters: water consumption (2022)

**18,696** tonnes of CO<sub>2</sub> equivalents emitted (2022)

Over 98% Green procurement (refer to

APE-CAM criteria\*\*) (2022)