



**Università
degli Studi
di Palermo**

ONLINE FAIR OF THE EFN UNIVERSITIES

November 14th, 2024



**Erasmus
Forestry
network**

Università di Palermo

Degree courses in Forestry and Environmental Sciences

Prof. Andrea Laschi - andrea.laschi@unipa.it




**Università
degli Studi
di Palermo**

Map labels (Italy highlighted in green):

- Regno Unito
- Irlanda
- Mar del Nord
- Danimarca
- Paesi Bassi
- Belgio
- Francia
- Germania
- Cechia
- Austria
- Croazia
- Italia
- Polonia
- Slovacchia
- Ungheria
- Serbia
- Bulgaria
- Grecia
- Lettonia
- Lituania
- Bielorussia
- Ucraina
- Moldavia
- Romania
- Bulgaria
- Mar Nero
- Georgia
- Turchia
- Siria
- Mosca / Москва
- Kiev / Київ
- Istanbul
- Ankara
- Madrid
- Spagna
- Lisbona
- Portogallo
- Parigi
- Londra
- Berlino
- Varsavia
- Roma
- Mar Tirreno

THE ACADEMIC COMMUNITY

More than
43.000
Students

1.700
Professors and Researchers

1.000
Fellowship Students
PhD Students
Post Doc Grant Holders
Specialisation Degree Students

1.300
Technical
and Administrative Staff

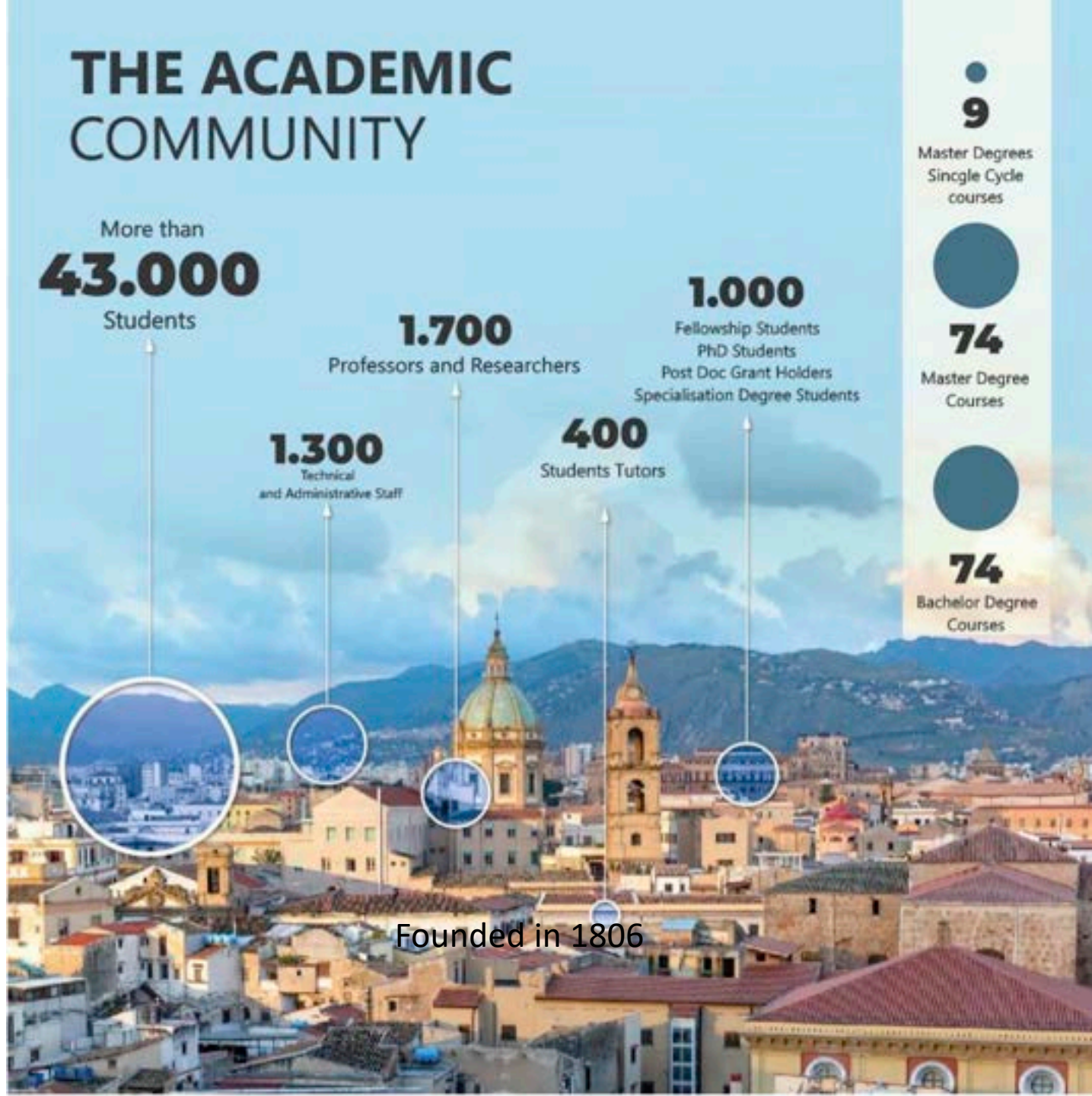
400
Students Tutors

9
Master Degrees
Single Cycle
courses

74
Master Degree
Courses

74
Bachelor Degree
Courses

Founded in 1806





Università degli Studi di Palermo



ITA ENG

Scienze Agrarie e Forestali

Courses of s Didactics

Doctoral courses

Specialization courses

HOME > Dipartimenti > Scienze

SAAF
DIPARTIMENTO
SCIENZE
AGRARIE
ALIMENTARI
FORESTALI

Viale delle Scienze, Ed. 4
90128 PALERMO (PA)
+3909123867519
dipartimento.saaf[at]unipa.it
dipartimento.saaf[at]cert.unipa.it (Certified e-mail)
DIRETTORE DI DIPARTIMENTO: TIZIANO CARUSO
RESPONSABILE AMMINISTRATIVO: GIOVANNI RIZZUTO

DEPARTMENT OF AGRICULTURAL, FOOD AND FOREST SCIENCES





Università degli Studi di Palermo



International Students

HOME > Mobilità > International Students



Student Enrolment



Help desk for international students



Traineeship and Placement



International Credit Mobility (Erasmus+ and other Programs)



Courses and PhD programmes



About Palermo University



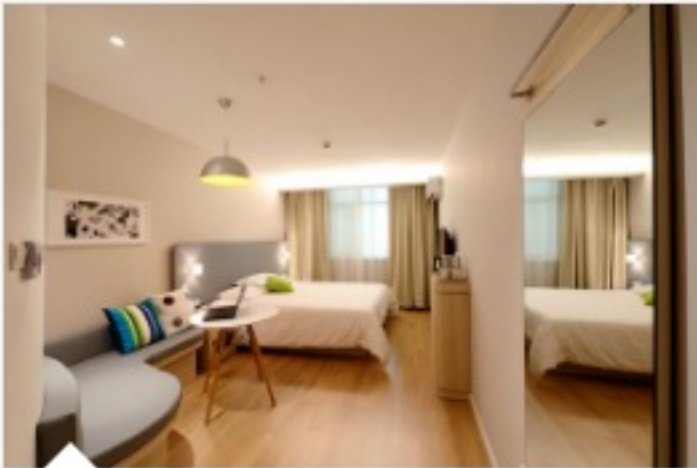
Facilities & Services



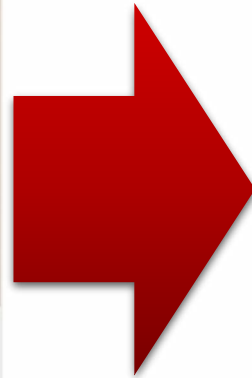
Contacts

<https://www.unipa.it/mobilita/en/>

Facilities and Services



Accommodation



<https://sturent.it/Palermo/?l=en>



<https://www.ersupalermo.it/foreign-students/>

Facilities and Services



Unipa Medical Clinic



Inside the campus



University Sport Center



Many sports and activities



University Language Services



Italian courses for ERASMUS students



The Geology Museum hosts more than 600,000 artifacts more than 270 million years but also geological and paleontological specimens from the Mediterranean that contains a drop of water 6 million years old.

Specola Museum

The Specola Museum was established in 1790 from the top of the Norman Palace's Torre Pisana. It preserves a Ramsden Circle, a unique instrument for type and quality control.



Engines and Mechanisms Museum

The Engines and Mechanisms Museum preserves an important collection of mechanical parts and instruments.



UNIPA Museums and Collections

The Botanical Garden

First cycle course

Agricultural Engineering

Campus: Palermo

Type of access: Open Access

Classe: L-25

Course website

First cycle course

Forestry And Environmental Sciences

Campus: Palermo

Type of access: Open Access

Classe: L-25

Course website

First cycle course

Agricultural Sciences And Technologies

Type of access: Open Access

Classe: L-25

Sito del corso (PALERMO)

Sito del corso (CALTANISSETTA)

First cycle course

Viticulture And Oenology

Campus: Marsala

Type of access: Open Access

Classe: L-25

Course website

First cycle course

Agrifood Sciences And Technologies

Campus: Palermo

Type of access: Open Access

Classe: L-26

Course website

Second cycle (7th level) course

Firm And Quality For The Agricultural And Food System

Campus: Palermo

Type of access: Open Access

Classe: LM-69

Course website

Second cycle (7th level) course

Agricultural Productions And Technologies

Campus: Palermo

Type of access: Open Access

Classe: LM-69

Course website

Second cycle (7th level) course

Mediterranean Food Science And Technology

Campus: Palermo

Type of access: Open Access

Classe: LM-70

Course website

Second cycle (7th level) course

Landscape Architecture

Campus: Palermo

Type of access: Open Access

Classe: LM-3

Course website

Second cycle (7th level) course

Agroengineering And Forestry Sciences And Technologies

Campus: Palermo

Type of access: Open Access

Classe: LM-69, LM-73

Sito del corso (LM-69)

Sito del corso (LM-73)

First cycle course

Propagation And Nursery Management In The Mediterranean Environment

Campus: Palermo

Type of access: Open access with assessment of personal competencies

Classe: L-P02

Course website

Courses taught in English at



<p><u>FORESTRY AND AGRO-ENVIRONMENTAL SCIENCE AND TECHNOLOGY</u></p>	<p>Laurea triennale (Bachelor)</p>	<p>Machines and plants for environmental protection (24 H. 3 CFU) Sustainable business models in the agri-food sector (24 H. 3 CFU) Analysys of Land Use System (24 H. 3 CFU)</p>
<p><u>MEDITERRANEAN FOOD SCIENCE and TECHNOLOGY</u></p>	<p>Laurea Magistrale (Master)</p>	<p>Applied Technology on Mediterranean food (60 H., 6 CFU) Food trade and safety legislation (60 H. 6 CFU) Agroindustry sustainable systems and plants : Food production and agro-industrial plants (60 H. 6 CFU) Sustainable agroindustry systems (60 H. 6 CFU) Technology and Quality in the food supply system (60 H. 6 CFU) Animal Food and Fisheries: Animal food quality (30 H. 3 CFU) Fishery resources and utilization (60 H. 6 CFU) Food chemical analysis and safety control (60 H. 6 CFU) Food Industry Management and Entrepreneurship (60 H. 6 CFU)</p>

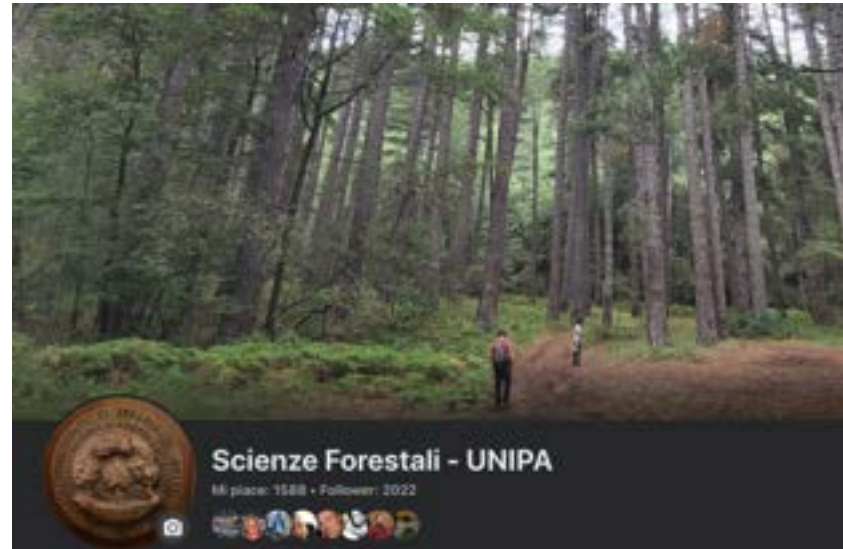








Follow us!



<https://www.facebook.com/scienzeforestaliunipa>



<https://www.instagram.com/scienzeforestaliunipa/>



We are waiting for you at UNIPA!!!



**Università
degli Studi
di Palermo**

Contact persons: Prof. Andrea Laschi (EFN Responsible for UNIPA)

andrea.laschi@unipa.it

Prof. Giuseppe Lo Papa (SAAF-UNIPA Delegate for ERASMUS)

giuseppe.lopapa@unipa.it