

# Study in English at the University of Pisa



UNIVERSITÀ DI PISA



LIVING



THRIVING



STUDYING



### Foundation Course

Humanities

Science

Free choice modules

### Bachelor's Degree Programmes

IPH - International Programme in Humanities

Management for Business and Economics

### Master's Degree Programmes

Aerospace Engineering

Artificial Intelligence and Data Engineering

Bionics Engineering

Biotechnologies and Applied Artificial Intelligence

Communications Engineering

Computer Engineering

Computer Science

Cybersecurity

Data Science and Business Informatics

Economics

Digital Intelligence and Change Management

Exploration and Applied Geophysics

Informatics for Digital Health

Materials and Nanotechnology

Neuroscience

Nuclear Engineering

Technology and Production of Paper and Cardboard

### One - Year Specialisation Programmes (Master I e II livello)

Digital Agriculture for Sustainable Development (*First-Level*)

Management of Health, Safety, Environment and Quality Systems (*First-Level*)

Management Systems in Energy Transition and Digitalization for Sustainable Development (*First-Level*)

Risk Management. Models and Data Science for Finance, Insurance and Business (*First-Level*)

Sustainable Development and Agroecosystem Resilience (*First-Level*)

Sustainable Value Chain for Critical Raw Materials (*First-Level*)

Oncological Imaging (*Second-Level*)

Innovative Technologies in Rehabilitation: Robotics for Health Professionals (*Second-Level*)

Management of Imaging Departments (*Second-Level*)

Multidisciplinary Management in Interventional Radiology (*Second-Level*)

### PhD Programmes

Phd Programmes in more than 20 fields

### Summer Schools

40 Intensive Programmes in different areas