UNIVERSITÀ DI PISA

Notice of Admission to First- and Second-Level Postgraduate Courses

a.y. 2026/2027

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Article 1
Admission

1.1 – Eligibility requirements

The University of Pisa announces admissions procedures for First- and Second-Level Postgraduate Courses for the academic year 2026/2027.
Each Postgraduate Course Information Sheet (which forms an integral part of the Call for Applications) sets out the course structure, eligibility requirements, application procedures and specific deadlines.

Candidates may apply for admission:

1. if, on the closing day for the submission of applications, they possess the required academic qualifications;
2. if they are due to obtain the required academic qualification *after* the application deadline but *before* the start of the Postgraduate Course (see note 1).

In the second case, final-year students from other universities must send a self-certification (accompanied by proof of identity) to the email address **master@adm.unipi.it,** before the start of the Postgraduate Course, stating the date on which they will obtain the required degree.
The University reserves the right to exclude, at any time, any applicant who does not meet the admission requirements.

1.2 – Application for admission

Applications for admission to the Postgraduate Course must be submitted via the "Alice Portal":
https://www.studenti.unipi.it/Home.do
(menu → *Segreteria* → *Iscrizione concorsi*)

Before submitting their application, candidates are advised to consult the relevant "Guida per la domanda di accesso al master"

Application period: from **20 July 2026** until **1:00 p.m.** on the **date specified in each Postgraduate Course Information Sheet**. By the final deadline, the following must be uploaded to the "Alice Portal":

1) The candidate's CV, dated and signed (where required);
2) A certificate of disability of 66 per cent or more, or of a disability (pursuant to Article 3, paragraph 1 or 3, of Law No. 104 of 5 February 1992) which entitles the holder to total exemption from tuition fees, except for stamp duty payment;
3) The ISEEU certificate (or equivalent ISEEU certificate) required for receiving grants.

At the end of the online procedure, the system will issue a **receipt** to confirm that the application for admission was submitted successfully. This receipt shows a **(pre-registration) number**. Make sure this number is retained, as it will be necessary to view the results of any admission tests, which are reported anonymously.

Postgraduate Course Information Sheets and related information are available at:
https://www.unipi.it/index.php/master

Following the expiration of this admission notice, the outcomes concerning the activation of the Postgraduate Course and the admission of candidates will be published on the specific webpage of each Postgraduate Course **(see Article 8.1).**

1.3 – Public administration candidates – Programme "PA 110 e Lode"

Public employees, whether on fixed-term or permanent contracts, pursuant to Article 1(2) of Legislative Decree No. 165/2001 (see note 2), who wish to enrol in one of the Postgraduate Courses participating in the Programme "PA 110 e Lode" (as indicated in the relevant course description), must, **during the enrollment procedure (the details of which are set out in Article 6, paragraph 2, below), they must declare (by answering in the affirmative) that they are public sector employees** *(see note 3 of the call for applications)* and that they wish to access the benefits

provided for under the Programme "PA 110 e Lode" currently in force and agreed with the Department for Public Administration.
For the 2026/2027 academic year, details of the available grants can be found on the dedicated page of the University website: https://www.unipi.it/didattica/iscrizioni/immatricolazioni-e-iscrizioni/protocollo-pa-110-e-lode/
Should the Department for Public Administration make any changes for the 2026/2027 academic year, the relevant information and grants will be updated promptly on the same webpage.

1.4 – Selection

The selection procedure is envisaged as follows:

- In all cases where the number of applications exceeds the maximum number of places available, in order to select the best candidates;
- Where specified in the Postgraduate Course Information Sheet, even if the number of applications is lower than the number of places available, in order to assess the necessary skills and knowledge.

In the ranking lists, the successful candidates are named, whilst those who have met the eligibility requirements are identified by their pre-registration number.

Candidates who have been successfully placed in the ranking lists are eligible and may therefore be enrolled. In the event of a tie, the younger candidate will be given preference.

Failure to pay the first instalment (including the administrative charges and stamp duty) by the deadline specified in the relevant Postgraduate Course Information Sheet will result in the reassignment of the place.

All communications are published on the University website at the following address:
https://www.unipi.it/index.php/master.
No personal communications will be sent to candidates.

1.5 – Need for support during the selection procedure

To request aids or additional time for the selection procedure**:**

- Candidates with disabilities should visit: https://www.unipi.it/campus-e-servizi/servizi/usid-ufficio- servizi-per-lintegrazione-di-studenti-con-disabilita/assistenza-ai-concorsi/
- Candidates with specific learning disorders (SLD-DSA) should visit: https://www.unipi.it/campus-e-servizi/servizi/sportello-dsa- specific-learning-difficulties/

Article 2
CV

2.1 – Submission

Where assessment of the **CV** is required by the relevant Postgraduate Course Information Sheet, the CV must be signed, either digitally or by hand, and **uploaded to the "Alice Portal"** using the dedicated function.

IMPORTANT: In selection procedures where a CV is required for assessment, failure to upload it will result in the candidate being awarded 0 (zero) points for the relevant assessment section.

2.2 – Contents

The CV must include the following information:

- The required university qualification (grade, date of award and awarding university);
- Any other academic or professional qualifications considered relevant for assessment purposes.

Article 3
Applicants with foreign academic qualifications

3.1 – Foreign academic qualification

Candidates may apply for admission if they are in possession of a foreign academic qualification that is **comparable** in terms of level, nature, content, and academic rights (e.g., eligibility for further study) with the Italian qualification required for admission to the Postgraduate Course.
The **Postgraduate Course Board** will assess the suitability of the qualification solely for the purposes of admission to the Postgraduate Course. The qualification must be uploaded when submitting the online application.

For the assessment of the academic qualification, applicants are strongly advised to upload the following documentation when submitting their online application for admission:

- Translation and legalisation
- Declaration of Value
- Diploma Supplement
- Transcript of Records
- ENIC-NARIC/CIMEA Certificates
- Other

Failure to provide this documentation may prevent the academic qualification from being recognised.
All documentation required for the application for admission must be uploaded to the Alice Portal when submitting the online application.

3.2 – Non-EU nationals resident in Italy

In addition to meeting all the requirements for admission to the Postgraduate Course, applicants must hold a residence permit for: work, family reasons, asylum/protection or religious reasons.

3.3 – Non-EU nationals not resident in Italy and visa applicants

To apply for an entry visa for study purposes, candidates must:

- Find the (Postgraduate) Course on the University of Pisa website.
- Submit an online application for admission to the course via the "Alice Portal" (procedures and deadlines vary depending on the Postgraduate Course);
- When submitting your application for admission to the program, please upload the documentation relating to their foreign academic qualification in accordance with the procedure set out above (point 3.1);
- Obtain a **pre-admission letter** from the Postgraduate Course administrative office (contact details are provided in the relevant Postgraduate Course Information Sheet), provided that the Postgraduate Course Board has positively assessed the foreign qualification submitted for the purposes of admission to the Postgraduate Course;
- Register on the **Universitaly** portal and upload the above-mentioned pre-admission letter;
- Apply for a visa (after receiving confirmation on Universitaly) at the **Italian Embassy/Consulate** in their country. The new requirements regarding the documentation that applicants must submit to diplomatic and consular missions when applying for an entry visa are set out in the ministerial circular (academic years 2026/2027 and 2027/2028), which can be viewed at the following address: https://www.studiare-in-italia.it/studentistranieri/
- Further information on student visas is available on the university website at the following address: https://www.unipi.it/ateneo/rapporti-internazionali/info-e-servizi-di-accoglienza/ingresso-e-soggiorno-cittadini-extra-ue/visto-dingresso-per-studio/ .

Once candidates have obtained an entry visa for study purposes, they must:

- Enter Italy;
- Send your residence permit application to **master@adm.unipi.it** no later than the date set for the start of the Postgraduate Course. Once the residence permit has been issued, send a copy of the permit to the same email address as soon as it becomes available

For further information on the enrolment of international students in Postgraduate Courses, please refer to the relevant ministerial circular (https://www.studiare-in-italia.it/studentistranieri/)
The International Promotion Unit of the Direzione Didattica, Studenti e Internazionalizzazione is available at (universitaly@unipi.it) .

Article 4
Auditors

4.1 – Characteristics

Postgraduate Courses may provide for the role of an auditor in their programme specifications.
The auditor:

- does not need to hold the qualification required for admission to the Postgraduate Course;
- may attend all or some of the lessons but **cannot** sit mid-term exams or participate in traineeship programmes;
- cannot earn any credits or a Postgraduate degree but will only receive a **certificate of attendance** signed by the director of the Postgraduate Course.

The maximum number of auditors permitted and the cost of attending as an auditor are set out in each Postgraduate Course Information Sheet.

Where specified in the Postgraduate Course Information Sheet, auditors who successfully complete the assessment for the module(s) attended may be awarded an **open badge** issued in accordance with the relevant University guidelines.

4.2 – Management of admission procedures

Potential auditors should refer to the relevant **Segreteria Didattica** (whose contact details can be found in the Postgraduate Course Information Sheet), which will provide all the information on how and when to participate in the course.

Article 5
Tuition fee grants

5.1 – Criteria

Tuition fee grants (in the form of refunds or exemptions from contributions) are available based on:

- income (ISEEU or equivalent ISEEU in the case of applicants with income and assets abroad) and
- merit (CV and/or selection test).

The weighting assigned to the two parameters is set out in each Postgraduate Course Information Sheet.

Merit-based tuition fee grants, in the form of fee refunds or exemptions, may also be awarded during the course, where expressly provided for in the Postgraduate Course Information Sheet.

5.2 – Documents to be submitted

To be eligible for tuition fee grants, applicants must upload the following documents to the "Alice Portal" when submitting their application for admission:

- ISEEU or equivalent ISEEU
- CV (for Postgraduate Courses that require it).

IMPORTANT: Failure to upload the required documentation by the application deadline will result in **exclusion from consideration for tuition fee grants**.

Article 6
Postgraduate Course enrolment and tuition fees

6.1 – Communications regarding admission to and activation of the Postgraduate Course

At least 7 days before the enrolment deadline, the following information will be published on the website:

- the **list of successful applicants and the enrolment instructions**;
- the **selection notice** (where required for the Postgraduate Course or where the number of applications exceeds the maximum number of places available);
- notification that the Postgraduate Course **will not be activated** (where the number of enrolled candidates is below the minimum required);
- **the date on which the application deadline may be reopened** (should places still be available) to allow further applications to be accepted in chronological order until the specified closing date. In such cases, the eligibility requirements must be met either by the start date of the teaching activities specified in the relevant Postgraduate Course Information Sheet or, where the new application deadline falls after the start of the teaching activities, by the date on which the application is submitted (see note 1).

Information on enrolment procedures and deadlines: https://www.unipi.it/didattica/corsi/master/

6.2 – Enrolment procedure

The application deadlines, which are strict, are set out in each specific Postgraduate Course Information Sheet.

Enrolment must be completed via the Alice Portal (www.studenti.unipi.it) by following this path:
→ *login*
→ *Segreteria*
→ *Scelta del corso*
→ *immatricolazioni*
→ *immatricolazione standard*

and continuing until a single PagoPA payment is generated, the amount of which includes:

- the **first instalment**,
- **€30** in administrative charges,
- **€16** in stamp duty.

Payment via pagoPA is compulsory in order to complete enrolment. Failure to make payment by the deadline will result in forfeiture of the right to enrol in the Postgraduate Degree Course and, where admission is based on a merit ranking, forfeiture of the right to move up the ranking list.

For further information, please refer to the document "Guida all'immatricolazione"

6.3 – Exemptions

Students with a disability recognised under Article 3(1) of Law No. 104/1992 or with a certified disability of 66% or more are exempt from payment of tuition fees. In such cases, only the €16 stamp duty is payable, for which a PagoPA payment notice will be generated.

6.4 – Subsequent instalments

Instalments must be paid by the deadlines specified on the relevant Information Sheet for each Postgraduate Course. Late payment of any instalment from the second instalment onwards will result in a **late payment charge of €70** being applied to each instalment.

The **final examination** for the award of the degree may be taken only if all tuition fee instalments (including administrative charges, stamp duty, and any late payment charges) have been paid.

6.5 Tuition fee payments by private companies or public bodies

Tuition fee instalments for students enrolled on Postgraduate Degree Courses may be paid by private companies or public bodies, in accordance with the following arrangements.

- **Private companies**: payment must be made exclusively via PagoPA. See the dedicated page "istruzioni per i pagamenti da parte di aziende private" (no invoice will be issued, as this is an institutional activity falling outside the scope of VAT pursuant to Articles 1 and 4 of Presidential Decree No. 633/72).
- **Public bodies**: payment by bank transfer to IBAN IT74L0100004306TU0000013181, payable to the University of Pisa, Lungarno Pacinotti 43, 56126 Pisa, stating the reason for payment and the name of the beneficiary in the payment reference.

Article 7
Person Responsible for the Procedure and Data Protection

7.1 – Person Responsible for the Procedure

Pursuant to Article 5 of Law No. 241 of 7 August 1990, as subsequently amended and supplemented, Dr Alessandra Bacci is the person responsible for the procedure.

7.2 – Data Protection

Pursuant to EU Regulation no. 679/2016, personal data, including data requiring special processing, shall be processed by the University of Pisa, primarily through electronic means, solely for the purposes and in the manner described in the Information Sheet available at the following link: https://start.unipi.it/wp-content/uploads/2025/06/Informativa-procedure-concorsuali-selettive.docx.

Article 8
Publication

8.1 – Publication of the Call

This Call is published on the University's Official Notice Board at http://alboufficiale.unipi.it/ and is also available on the webpage for each Postgraduate Course under "Bando e procedure".

Article 9
General Information and Details of the Postgraduate Courses

9.1 – Postgraduate Courses on offer

The list of Postgraduate Courses for the 2026–2027 academic year is published on the University website at: https://www.unipi.it/didattica/corsi/master/

9.2 – Information

For information and clarifications regarding this Call for Applications and the Postgraduate Courses (including enrolment, withdrawal, suspension, and forfeiture of student status), the digital assistant (Sibylla Master) is available.
The guida per la presentazione della domanda and the guida per l'immatricolazione. are also available.
Finally, the virtual helpdesk can be accessed via the page **"Segreteria post-laurea"- Master post-laurea** all'indirizzo https://www.unipi.it/didattica/segreterie/sedi-e- contatti/segreteria-post-laurea/.

For enrolment as an auditor and for matters relating to teaching and the award of tuition fee grants, please contact the **Postgraduate Course Administrative Office** (contact details are provided in the Information Sheets).

9.3 – Regulatory references
The following regulatory references are also available on the webpage for each Postgraduate Course, under "Bando e procedure":

- Regolamento di Ateneo sui Master
- Procedure e termini per i corsi post-laurea a.a. 2026-2027
- Regolamento contribuzione studentesca a.a. 2026-2027

NOTES

Note 1: The date specified in the application remains the deadline by which the qualification must have been awarded, even if, for any reason, the start date of the Postgraduate Course is postponed, except where applications are reopened to fill remaining places and the new application deadline falls after the start of the Postgraduate Course. In such cases, the qualification must have been awarded by the date on which the application is submitted (Article 7(6) of the Regulations on University Postgraduate Courses).

Note 2: Article 1(2) of Legislative Decree No. 165/2001 provides that: "Public administrations shall mean all State administrations, including institutions and schools of every level and type and educational institutions, State-owned enterprises and administrations with autonomous status, Regions, Provinces, Municipalities, Mountain Communities, and their consortia and associations, universities, autonomous public housing bodies, Chambers of Commerce, Industry, Crafts and Agriculture and their associations, all national, regional and local non-economic public bodies, the administrations, organisations and bodies of the National Health Service, the Agency for the Negotiation Representation of Public Administrations (ARAN), and the agencies referred to in Legislative Decree No. 300 of 30 July 1999. ((Until the comprehensive revision of the legislation governing the sector, the provisions of this Decree shall continue to apply to CONI)).

Note 3: amendment introduced by Rectoral Decree no. 1149/2026 of 30 July 2026, published on the University's Official Notice Board: https://alboufficiale.unipi.it/wp-content/uploads/2026/07/dr_rettifica_bando_master_2026-2027.pdf

Course name:	Management systems in energy transition and digitalization for sustainable development
Level:	I
Cultural Discipline:	Engineering
Course start date:	16/11/2026
Teaching mode	Hybrid

Places available for ordinary students: 25
Minimum: 12
Maximum: 25

Places available for auditors: 5

Total cost of the Postgraduate Course	
Ordinary students	**Tuition fees:** €7400 **Instalments:** 3 • instalment no. 1 amount €2,960.00 due 30-OCT-26 • instalment no. 2 amount €2,220.00 due 15-JAN-27 • instalment no. 3 amount €2,220.00 due 15-APR-27
Student auditors	**Tuition fees:** €3650 **Instalments:** One-off payment

Educational Project	
M1 - WELCOME ON BOARD	**Description:** OBJECTIVE Introduction to the structure and content of the Postgraduate degree course. Stipulation of the classroom pact with the rules to be observed and the requirements to be met to obtain the Postgraduate degree. Creating common ground between people within the team, promoting interpersonal communication as a tool for a successful team and developing trusting relationships. CONTENTS 1.1 - HSEQ postgraduate degree course overview 1.2 - Team building and multicultural diversity 1.3 -Basic communication elements and effective presentation **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M10 - SUSTAINABILITY	**Description:** OBJECTIVES To provide knowledge on sustainability issues. To provide new approaches to sustainable development related to SAIPEM's approach and stakeholders' management system. CONTENTS 10.1 - Sustainability governance - Sustainability model in Saipem 10.2 - Sustainability disclosure, reporting &

	performance (reporting) 10.3 - Environmental sustainability **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M11 - SPECIALISED PART	**Description:** OBJECTIVES The module is divided into three sub-modules, in order to focus on the specific aspects of safety (sub-module 1), environment (sub-module 2), and quality (sub-module 3). Sub-module 1 provides theoretical and practical elements related to occupational and operational safety. It includes practical applications related to risks in the workplace (fire, explosion, working at height, confined spaces, electrical risk, machine safety and lifting and load handling operations). CONTENTS SUBMODULE 11.1 - SAFETY M11.1.1 - Introduction to occupational safety and the occupational risk assessment process M11.1.2 - Fire and explosion risk M11.1.3 - Electrical risk M11.1.4 - Welding and specific risks M11.1.5 - Working at heights and specific risks + LAB M11.1.6 - Confined spaces and/or suspected pollution or similar + LAB M11.1.7 - Machines and specific risks M11.1.8 - Lifting operations, load handling and specific risks SUBMODULE 11.2 - ENVIRONMENT M11.2.1 - ISO 19011: Guidelines for auditing management systems M11.2.2 - ISO 14001: Auditing environmental management system M11.2.3 - Specialistic topics SUBMODULE 11.3 -QUALITY M11.3.1 - ISO 19011: Guidelines for auditing management systems M11.3.2 - ISO 9001: Auditing quality management system M11.3.3 - Scrum/ Agile Project management M11.3.4 - Lean 6 sigma **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M12 - HSE&Q INTEGRATED SYSTEM	**Description:** OBJECTIVE To present the evolution of ISO Standards and the HSEQ Management System To present Guidelines/Documentation of Companies in the energy sector, to provide basic concepts and application tools for the analysis, evaluation and design of HSE processes of integrated management systems. CONTENTS M12.1 - Introduction to the integrated management of management systems M12.2 - Training, communication & campaigns **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M13 - PROJECT WORK PREPARATION	**Description:** Presentation of topic of PW and how to implement it **Accessible to auditors:** YES **Open Badges issued to auditors:** NO

M14 - (OPTIONAL) SUBMODULE 11.1 - SAFETY II PART	**Description:** Supplementary lectures on safety. **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M15 - (OPTIONAL) TRAINING COURSES	**Description:** Preparatory courses for tenure. **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M2 - SUSTAINABLE INFRASTRUCTURE	**Description:** OBJECTIVE The aim of this section is to provide an overview of the sustainability aspects and environmental impacts of infrastructure, offering tools to help understand sustainability indicators by assessing the requirements for quality, reliability, innovation and resilience in infrastructure. CONTENTS 2.1 – Overview of sustainable infrastructure 2.2 – Technological innovation in infrastructure 2.3 – Environmental impacts 2.4 – Quality and safety in support of Saipem projects 2.5 – Saipem's experience in infrastructure **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M3 - TECHNICAL FUNDAMENTALS FOR HSE PROFESSIONALS	**Description:** OBJECTIVE The section provides fundamental notions to analyse industrial and energy production systems (processes, activities, structures). Quantitative aspects of process design are analysed as well as technical documentation (P&ID, PFD, layout, etc.). CONTENTS M3.1 - Introduction to heat and material balances in the process industry M3.2 - Analysis of technical documentation **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M4 - PRINCIPLES OF TECHNICAL SAFETY	**Description:** OBJECTIVE To provide theoretical and practical elements related to technical safety. To provide basic knowledge on methodologies for hazard identification and quantitative risk assessment, characterisation of hazardous substances, analysis of the consequences of fires, explosions and toxic dispersions. At the same time, the theoretical foundations for frequency analysis, plant reliability, and human error analysis will be provided. CONTENTS M4.1 - Introduction to process safety and industrial risk management M4.2 - Hazardous properties of substances M4.3 - Hazard identification (outline of main techniques and methodologies) M4.4 - Models for analysing the impacts of accident scenarios: source, dispersion, fire and explosion terms M4.5 - Quantitative risk analysis (outline of main techniques and methodologies) M4.6 - Prevention and Mitigation of Industrial Accidents **Accessible to auditors:** YES **Open Badges issued to auditors:** NO

M5 - QUALITY	**Description:** OBJECTIVE To describe the main elements of an organisation's management system based on the principles and approaches of ISO 9001 for a quality management system. To make the high-level structure recognisable in the requirements of ISO 9001 as a basis for the integration of HSEQ systems and as a guideline for controlling internal and external processes of organisations.
	projects or networks of processes to achieve and sustain planned performance. How to apply the principles and methodologies learnt to achieve the objectives set and improve the performance of the organisation and suppliers. CONTENTS M5.1 - Quality Management System M5.2 - Project quality management (project operational processes management) M5.3 - Quality Control M5.4 - Monitoring and Control through Auditing M5.5 - Quality professional: specific skills and methodologies M5.6 - Quality tools **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M6 - ENVIRONMENT	**Description:** OBJECTIVE To acquire the methodologies for the identification and assessment of environmental impacts; models and techniques applicable to environmental management, with reference to the regulatory framework, with a view to energy efficiency, waste management, emissions and discharges. CONTENTS 6.1 - Introduction to environmental management, focus on Italian legislation and key international regulations (marpol) 6.2 - Climate change 6.3 - Energy efficiency 6.4 - Greenhouse gases management (GHG) 6.5 - Waste and wastewater management 6.6 - Emergency spill prevention and management **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M7 - CONVENTIONAL AND RENEWABLE ENERGIES	**Description:** OBJECTIVE To provide skills related to the technologies involved in the energy transition and which will be analysed from the perspective of integrated HSEQ aspects. The section imparts fundamental notions to introduce industrial and energy production systems (processes, activities, structures), with particular reference to drilling, process industry (midstream, downstream), and illustrating the technological aspects of the energy transition (renewable energy, green hydrogen, carbon capture). CONTENTS M7.1 - Introduction to the energy industry M7.2 - Drilling activities in the upstream sector M7.3 - Introduction to the process industry and activities in the midstream and downstream sector M7.4 - Energy transition and renewable energy sources (RES) **Accessible to auditors:** YES **Open Badges issued to auditors:** NO

M8 - CONTRACT & PROJECT MANAGEMENT	**Description:** OBJECTIVE To consolidate the culture of Project Management in participants, to make them understand its methodological foundations in line with national and international standards and to orient their working approach to project management. Participants will be given the opportunity to consolidate technical knowledge and specific skills in Project Management also with reference to the EPC phases. CONTENTS 8.1 - Project definition 8.2 - Typical structure of projects in the energy sector 8.3 - Main phases of projects 8.4 - Elements of project management and fundamentals of project management 8.5 - Types of contracts 8.6 - Offer management 8.7 - Pre-qualifications 8.8 - HSEQ professional figures in support of the EPC phases (engineering, procurement, construction) **Accessible to auditors:** YES **Open Badges issued to auditors:** NO
M9 – SMART MAINTENANCE & TECHNOLOGIES	**Description:** OBJECTIVES To present the main quantitative methodologies and statistical tools to optimise maintenance management and pursue production and HSEQ objectives. The most advanced tools for digital and technological innovation in the maintenance sector and tools based on artificial intelligence will be presented. CONTENTS 9.1 - Digital Maintenance & warehousing 9.2 - Predictive Maintenance 9.3 - Digital and technological innovation in inspections and maintenance 9.4 - Artificial intelligence 9.5 - Space 1, Extended Maintenance and Collaboration tools 9.6 - On-board management systems: AMOS (focus on SCEq safety critical equipment) **Accessible to auditors:** YES **Open Badges issued to auditors:** NO

Admission requirements
Bachelor's Degree: CLASS OF DEGREES IN MARITIME AND AIR NAVIGATION SCIENCES AND TECHNOLOGIES (22) CLASS OF DEGREES IN CHEMICAL SCIENCES AND TECHNOLOGIES (21) CLASS OF DEGREES IN AGRICULTURE, FORESTRY AND FOOD INDUSTRY (20) CLASS OF DEGREES IN BUSINESS ADMINISTRATION AND ECONOMICS (17) CLASS OF DEGREES IN GEOLOGY (16) CLASS OF DEGREES IN INDUSTRIAL ENGINEERING (10) CLASS OF DEGREES IN BIOTECHNOLOGIES (1) CLASS OF DEGREES IN BIOLOGY (12) CLASS OF DEGREES IN PREVENTIVE HEALTHCARE PROFESSIONS (SNT/4) CLASS OF DEGREES IN INDUSTRIAL DESIGN (42) CLASS OF DEGREES IN ARCHITECTURE AND CONSTRUCTION ENGINEERING (4) CLASS OF DEGREES IN STATISTICS (37) CLASS OF DEGREES IN INFORMATION ENGINEERING (9) CLASS OF DEGREES IN CIVIL AND ENVIRONMENTAL ENGINEERING (8) CIVIL AND ENVIRONMENTAL ENGINEERING (L-7) INDUSTRIAL ENGINEERING (L-9) ARCHITECTURAL SCIENCES (L-17)

BUSINESS ADMINISTRATION AND ECONOMICS (L-18)
TOWN, REGIONAL AND ENVIRONMENTAL PLANNING (L-21)
BUILDING SCIENCES AND TECHNIQUES (L-23)
AGRICULTURE AND FORESTRY (L-25)
CHEMICAL SCIENCES AND TECHNOLOGIES (L-27)
NAVIGATION (L-28)
PHARMACY (L-29)
PHYSICS (L-30)
COMPUTER SCIENCE (L-31)
ENVIRONMENTAL SCIENCES (L-32)
ECONOMICS (L-33)
EARTH SCIENCES (L-34)
MATHEMATICS (L-35)
ZOOLOGY (L-38)
DEFENCE AND SECURITY (L/DS)
PREVENTIVE HEALTHCARE PROFESSIONS - PREVENTION TECHNIQUES IN THE WORK ENVIRONMENT (SNT/4 - TPA)

Second Degree (Specialistica):

CLASS OF SECOND DEGREES IN TECHNIQUES AND METHODS FOR THE INFORMATION SOCIETY (100/S)
CLASS OF SECOND DEGREES IN INDUSTRIAL DESIGN THEORIES AND METHODS (103/S)
CLASS OF SECOND DEGREES IN AEROSPACE AND AERONAUTICAL ENGINEERING (25/S)
CLASS OF SECOND DEGREES IN ARCHITECTURE AND CONSTRUCTION ENGINEERING (4/S)
CLASS OF SECOND DEGREES IN ENVIRONMENTAL ENGINEERING (38/S)
CLASS OF SECOND DEGREES IN NAVAL ENGINEERING (37/S)
CLASS OF SECOND DEGREES IN MECHANICAL ENGINEERING (36/S)
CLASS OF SECOND DEGREES IN COMPUTER ENGINEERING (34/S)
CLASS OF SECOND DEGREES IN ENGINEERING AND INDUSTRIAL MANAGEMENT (34/S)
CLASS OF SECOND DEGREES IN ENERGY AND NUCLEAR ENGINEERING (33/S)
CLASS OF SECOND DEGREES IN METHODS FOR THE ANALYSIS OF COMPLEX SYSTEMS (48/S)
CLASS OF SECOND DEGREES IN VETERINARY MEDICINE (47/S)
CLASS OF SECOND DEGREES IN MEDICINE AND SURGERY (46/S)
CLASS OF SECOND DEGREES IN MATHEMATICS (45/S)
CLASS OF SECOND DEGREES IN ELECTRONIC ENGINEERING (32/S)
CLASS OF SECOND DEGREES IN ELECTRICAL ENGINEERING (31/S)
CLASS OF SECOND DEGREES IN TELECOMMUNICATIONS ENGINEERING (30/S)
CLASS OF SECOND DEGREES IN LANDSCAPE ARCHITECTURE (3/S)
CLASS OF SECOND DEGREES IN AUTOMATION ENGINEERING (29/S)
CLASS OF SECOND DEGREES IN CIVIL ENGINEERING (28/S)
CLASS OF SECOND DEGREES IN CHEMICAL ENGINEERING (27/S)
CLASS OF SECOND DEGREES IN BIOMEDICAL ENGINEERING (26/S)
CLASS OF SECOND DEGREES IN REGIONAL, URBAN AND ENVIRONMENTAL PLANNING (54/S)
CLASS OF SECOND DEGREES IN MATHEMATICS AND PHYSICS: MODELLING FOR ENGINEERING (50/S)
CLASS OF SECOND DEGREES IN NATURE SCIENCES (68/S)
CLASS OF SECOND DEGREES IN UNIVERSE SCIENCES (66/S)
CLASS OF SECOND DEGREES IN GEOLOGY (86/S)
CLASS OF SECOND DEGREES IN GEOPHYSICS (85/S)

CLASS OF SECOND DEGREES IN MANAGEMENT STUDIES (84/S)
CLASSOF SECOND DEGREES IN ENVIRONMENTAL AND LAND SCIENCES AND TECHNOLOGY (82/S)
CLASS OF SECOND DEGREES IN INDUSTRIAL CHEMISTRY AND RELATED TECHNOLOGIES (81/S)
CLASS OF SECOND DEGREES IN NAVIGATION SCIENCE AND TECHNOLOGY (80/S)
CLASS OF SECOND DEGREES IN PREVENTION HEALTH PROFESSIONS (SNT_SPEC/4)
CLASS OF SECOND DEGREES IN TECHNICAL HEALTH PROFESSIONS (SNT_SPEC/3)
CLASS OF SECOND DEGREES IN DEFENCE AND SECURITY (DS/S)
CLASS OF SECOND DEGREES IN STATISTICS FOR EXPERIMENTAL RESEARCH (92/S)
CLASS OF SECOND DEGREES IN ACTUARIAL, FINANCIAL AND ECONOMIC STATISTICS (91/S)
CLASS OF SECOND DEGREES IN SOCIAL STATISTICS AND DEMOGRAPHY (90/S)
CLASSOF SECOND DEGREES IN LIVESTOCK MANAGEMENT (79/S)
CLASS OF SECOND DEGREES IN FOOD INDUSTRY (78/S)
CLASS OF SECOND DEGREES IN AGRICULTURE (77/S)
CLASSOF SECOND DEGREES IN MANAGEMENT OF RURAL RESOURCES (74/S)
CLASS OF SECOND DEGREES IN ECONOMIC SCIENCES (64/S)
CLASSOF SECOND DEGREES IN CHEMISTRY (62/S)
CLASS OF SECOND DEGREES IN MATERIAL SCIENCE AND ENGINEERING (61/S)
CLASSOF SECOND DEGREES IN BIOLOGY (6/S)
CLASS OF SECOND DEGREES IN PHARMACY AND INDUSTRIAL PHARMACY (14/S)

Master's Degree (Magistrale):

COMPUTER SCIENCE (LM-18)
BIOMEDICAL ENGINEERING (LM-21)
CIVIL ENGINEERING (LM-23)
MANAGEMENT ENGINEERING (LM-31)
ENERGY AND NUCLEAR ENGINEERING
(LM-30) LANDSCAPE ARCHITECTURE (LM-
3) ELECTRONIC ENGINEERING (LM-29)
ELECTRICAL ENGINEERING (LM-28)
TELECOMMUNICATIONS ENGINEERING (LM-
27) SAFETY ENGINEERING (LM-26)
AUTOMATION ENGINEERING (LM-25)
CONSTRUCTION ENGINEERING (LM-24)
ARCHITECTURE AND ARCHITECTURAL ENGINEERING (LM-4)
ENVIRONMENTAL ENGINEERING (LM-35) NAVAL ENGINEERING
(LM-34)
MECHANICAL ENGINEERING (LM-33)
COMPUTER SYSTEMS ENGINEERING (LM-32)
REGIONAL, URBAN AND ENVIRONMENTAL PLANNING (LM-48)
MATHEMATICAL MODELLING FOR ENGINEERING (LM-44)
VETERINARY MEDICINE (LM-42)
MEDICINE (LM-41)
MATHEMATICS (LM-40)
MANAGEMENT (LM-77)
ENVIRONMENTAL AND LAND SCIENCES (LM-75)

GEOLOGY (LM-74)
ENVIRONMENTAL AND FORESTRY SCIENCES (LM-73)
NAVIGATION (LM-72) INDUSTRIAL CHEMISTRY (LM-71)
PHARMACEUTICAL, VETERINARY AND MEDICAL BIOTECHNOLOGIES (LM-9) LIVESTOCK MANAGEMENT (LM-86)
STATISTICS (LM-82)
INDUSTRIAL BIOTECHNOLOGIES (LM-8) GEOPHYSICS (LM-79)
AGRARIAN BIOTECHNOLOGIES (LM-7) AGRICULTURE (LM-69)
NATURAL SCIENCES (LM-60)
BIOLOGY (LM-6)
UNIVERSE SCIENCES (LM-58)
ECONOMICS (LM-56)
CHEMISTRY (LM-54)
MATERIAL ENGINEERING (LM-53)
CHEMICAL ENGINEERING (LM-22)
AEROSPACE AND AERONAUTICAL ENGINEERING (LM-20) PHYSICS (LM-17)
PHARMACY AND INDUSTRIAL PHARMACY (LM-13)
Qualification class A033 - Technology (LM-96)
PREVENTIVE HEALTHCARE PROFESSIONS (LM/SNT/4)
ARCHITECTURE AND ARCHITECTURAL ENGINEERING (FIVE YEARS) (LM-4 Single Cycle)

Old system University Degree:

CHEMISTRY
CHEMISTRY AND PHARMACEUTICAL TECHNOLOGY
INDUSTRIAL CHEMISTRY
BUSINESS ADMINISTRATION
PHYSICS
CIVIL ENGINEERING
AERONAUTICAL ENGINEERING
AEROSPACE ENGINEERING
CHEMICAL ENGINEERING
TECHNICAL ENGINEERING. INDUSTR. ECON. ORG. ELECTRONIC ENGINEERING
ELECTRICAL ENGINEERING
MECHANICAL ENGINEERING
MINING ENGINEERING

NUCLEAR ENGINEERING MATHEMATICS

AGRICULTURE GEOLOGICAL
SCIENCES NATURAL SCIENCES
HYDRAULIC ENGINEERING
FORESTRY ENGINEERING

MATERIALS ENGINEERING COMPUTER
SCIENCE

ECONOMICS AND BUSINESS ADMINISTRATION STATISTICS

COMPUTER SYSTEMS ENGINEERING

ENVIRONMENTAL ENGINEERING

ELECTRICAL ENGINEERING

MANAGEMENT ENGINEERING CIVIL
ENGINEERING INDUSTRIAL DESIGN

NAVAL ENGINEERING MATERIALS
SCIENCE

(AGRARIAN) BIOTECHNOLOGIES

BIOTECHNOLOGIES

ENVIRONMENTAL ECONOMICS MEDICAL

Postgraduate Course application deadline: 02/10/2026 at 1.00 p.m.

Postgraduate Course admission test (*)

Interview:
Date:12/10/2026 at: 09:00 a.m.
Venue: Online
Topics: The interview is of a selective nature for admission to the postgraduate degree course and will therefore be held regardless of the number of candidates who meet the requirements and have pre-enrolled. The selective test is also envisaged for participation as an auditor. The admission test consists of an interview that will assess the candidate's curriculum vitae, experience and working conditions in the EPC in energy and infrastructure sector, knowledge of the English language, all supplemented by an evaluation of the aptitude and knowledge possessed in relation to the professionalism required by the Postgraduate degree course.
Minimum score: Not applicable

Curriculum:
Overall assessment of the curriculum
Minimum score: Not applicable

Tuition fee reductions

Number of grants: 12 grants are envisaged

Amounts and criteria for awarding grants: A grant covering tuition fees, equivalent to the enrolment fee, is available to students admitted to the Postgraduate Course funded by the QUINN Consortium. There are 12 such scholarships available, totalling €88,800.00 (€7,400.00 each), which corresponds to the minimum number of enrolled students required to launch the Postgraduate Course. The grants will be awarded to candidates based on a ranking drawn up in accordance with the following criteria: 1) ISEE certification for the Right to University Education; 2) assessment of the candidate's academic record. The two components will carry different weights in the determination of the final score. Specifically, criterion 1) will account for 60 per cent of the total score, whilst criterion 2) will account for 40 per cent.

Merit-based reductions

No merit-based reductions are envisaged.

Segreteria Didattica of the Postgraduate Course

Contact person: Roberta Giunta
Head Office: QUINN University Consortium, Piazza Vittorio Emanuele II, n. 2
Pisa Tel: 050-2201232
email: segreteriadidattica@consorzioquinn.it
certified email: dici@pec.unipi.it

Notes

For the overall assessment of the CV, candidates must forward the document to the relevant Segreteria Didattica (see address given).

- It is possible to attend one or more modules as auditors. For information on costs and terms, please contact the Segreteria Didattica of the Postgraduate Course (see address given)

Important: The registration fee also includes the administrative charges (€30.00) and the stamp duty (€16.00).

For online pre-registration, please visit: https://www.studenti.unipi.it/
For information about admission to the Postgraduate Course, please contact **the Virtual Counter only at:** http://sportellovirtuale.unipi.it
For information about academic activities of the Postgraduate Course, **please contact the relevant Segreteria Didattica.**

UNIVERSITÀ DI PISA

Avviso ammissione Master I e II livello

a.a. 2026/2027

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Art. 1
Ammissione

1.1-Requisiti

L'Università di Pisa indice le procedure di ammissione ai Master di I e II livello per l'a.a. 2026/2027.
Le schede dei singoli master (parte integrante del bando) contengono struttura del corso, requisiti, modalità procedurali e scadenze specifiche.

Possono presentare domanda:

3. candidati in possesso del titolo di studio richiesto alla data di scadenza della presentazione delle domande;
4. candidati che conseguiranno il titolo di studio *dopo* la scadenza delle domande ma *prima* dell'inizio del master (vedi nota 1).

Nel secondo caso i laureandi di altri atenei devono inviare all'indirizzo mail **master@adm.unipi.it,** prima dell'inizio del master, un'autocertificazione (corredata dal documento d'identità) che indichi la data di conseguimento del titolo richiesto.
L'Università può escludere in qualunque momento i candidati che risultino privi dei prescritti requisiti.

1.2-Domanda di ammissione

La domanda di ammissione al master si presenta tramite il "Portale Alice":
https://www.studenti.unipi.it/Home.do
(menu → *Segreteria* → *Iscrizione concorsi*)

Prima di procedere alla presentazione della domanda, i candidati sono invitati a consultare l'apposita "Guida per la domanda di accesso al master"

Periodo di apertura per la presentazione domande: dal **20 luglio 2026** fino alle **13:00** del **giorno indicato nella scheda di ciascun master**. Il termine è perentorio ed entro tale data occorre caricare sul "Portale Alice":

4) il proprio curriculum con data e firma (dove richiesto);
5) documento di disabilità pari o superiore al 66% o handicap (ai sensi dell'articolo 3, comma 1 o 3, della legge 5 febbraio 1992, n. 104) che comporta l'esonero totale dai contributi, salvo il pagamento dell'imposta di bollo;
6) l'attestazione ISEEU (o ISEEU parificato) necessaria per l'attribuzione di agevolazioni.

Al termine della procedura viene generata una **ricevuta** attestante il completamento dell'inserimento della domanda di ammissione contenente un **numero (prematricola)**, da memorizzare in quanto necessario per consultare gli esiti delle eventuali prove di ammissione espressi in forma anonima.

Le schede dei master con le relative informazioni sono pubblicate al seguente indirizzo:
https://www.unipi.it/index.php/master

Dopo la scadenza del presente avviso di ammissione saranno pubblicati, sulla specifica pagina web di ciascun master, gli esiti relativi all'attivazione del master e all'ammissione dei candidati **(vedi art. 8.1).**

1.3 – Candidati dipendenti pubblici – Programma PA 110 e lode

I dipendenti pubblici, con contratto a tempo determinato o indeterminato, ai sensi dell'art. 1, comma 2, del d.lgs. n. 165/2001 (vedi nota 2), che intendano iscriversi a uno dei master che aderiscono al Programma PA 110 e Lode (come indicato nella relativa scheda del corso), **durante la procedura di immatricolazione (le cui modalità sono indicate al successivo art. 6 comma 2), dovranno dichiarare (rispondendo affermativamente) di essere dipendenti pubblici** *(vedi nota 3 del bando)* e di voler usufruire delle

agevolazioni previste dal Programma PA 110 e Lode attualmente in vigore e sottoscritto con il Dipartimento della Funzione Pubblica.
Per l'anno accademico 2026/2027, le agevolazioni previste sono consultabili alla pagina dedicata del sito di Ateneo:
https://www.unipi.it/didattica/iscrizioni/immatricolazioni-e-iscrizioni/protocollo-pa-110-e-lode/
Qualora il Dipartimento della Funzione Pubblica apporti modifiche per l'anno accademico 2026/2027, le informazioni e le agevolazioni applicabili saranno tempestivamente aggiornate nella medesima pagina web.

1.4- Selezione

La selezione è prevista:

- in tutti i casi in cui le domande superano il numero massimo di posti disponibili al fine di selezionare i migliori candidati;
- quando indicato nella scheda del master, anche nel caso in cui il numero delle domande sia inferiore al numero dei posti disponibili, come valutazione delle competenze/conoscenze necessarie.

Nelle graduatorie di merito i vincitori sono indicati in chiaro, mentre gli idonei tramite il numero di prematricola.

Sono ammessi, e pertanto immatricolabili, i candidati utilmente collocati in graduatoria. In caso di parità di punteggio, prevale il candidato più giovane.

Mancati pagamenti della prima rata (comprensiva degli oneri amministrativi e dell'imposta di bollo), entro i termini previsti nella scheda del relativo master, determinano lo scorrimento della graduatoria.

Tutte le comunicazioni sono pubblicate sul sito dell'Ateneo al seguente indirizzo:
https://www.unipi.it/index.php/master.
Non sono previste comunicazioni personali.

1.5 -Necessità di supporto per lo svolgimento della selezione

Per la richiesta di ausili o di tempi aggiuntivi per lo svolgimento della selezione**:**

- i candidati con disabilità devono consultare: https://www.unipi.it/campus-e-servizi/servizi/usid-ufficio- servizi-per-lintegrazione-di-studenti-con-disabilita/assistenza-ai-concorsi/
- i candidati con DSA devono consultare: https://www.unipi.it/campus-e-servizi/servizi/sportello-dsa- disturbi-specifici-di-apprendimento/

Art. 2
Curriculum

2.1-Presentazione

Quando il master (come definito nella relativa scheda) prevede la valutazione del **curriculum**, questo, firmato digitalmente o con firma autografa, deve **essere caricato sul "Portale Alice"** utilizzando l'apposita funzionalità.

IMPORTANTE: il mancato caricamento del curriculum comporta, nel caso di selezione che lo preveda, l'assegnazione di punti 0 (zero) per la parte relativa alla sua valutazione.

2.2-Contenuti

Il curriculum deve contenere l'indicazione di:

- titolo universitario richiesto (votazione, data conseguimento e ateneo);
- eventuali altri titoli di studio o professionali ritenuti utili ai fini della valutazione.

Art. 3
Candidati con titolo estero

3.1 – Titolo di studio estero

Possono presentare domanda candidati con titolo estero **equiparabile** per livello, natura, contenuto e diritti accademici (accesso ad ulteriori corsi) al titolo accademico italiano richiesto per l'accesso al master.
Il **Consiglio del master** effettuerà una valutazione sull'idoneità del titolo, ai soli fini dell'immatricolazione al master. Il titolo deve essere caricato in sede di domanda on line.

Per la valutazione del titolo è fortemente consigliato produrre, caricando in sede di presentazione della domanda di ammissione on line, la seguente documentazione:

- traduzione e legalizzazione
- dichiarazione di valore
- diploma supplement
- certificati esami
- attestazioni ENIC-NARIC/CIMEA
- altro

L'assenza della documentazione potrebbe non consentire il riconoscimento del titolo di studio.
Tutta la documentazione utile per la domanda di ammissione dovrà essere inserita sul "Portale Alice" in sede di presentazione on-line della domanda.

3.2 -Cittadini non UE residenti in Italia

È necessario che, oltre a tutti i requisiti previsti per l'ammissione al master, siano in possesso del permesso di soggiorno per: lavoro, motivi familiari, asilo/protezione, motivi religiosi.

3.3 - Cittadini non UE non residenti in Italia e richiedenti visto

Per richiedere il visto di ingresso per motivi di studio occorre:

- individuare il master/corso sul sito dell'Università di Pisa.
- presentare domanda on-line per l'ammissione al corso tramite il "Portale Alice" (modalità e scadenze variano a seconda del master);
- caricare in sede di domanda di ammissione al corso la documentazione relativa al titolo di studio estero seguendo la procedura sopra indicata (punto 3.1);
- ottenere dalla segreteria didattica del master, nel caso che il Consiglio del corso abbia valutato positivamente ai fini dell'ammissione al master il titolo estero prodotto, (recapiti della segreteria didattica indicati sulla scheda di ciascun master) una **lettera di pre-ammissione;**
- registrarsi sul portale ministeriale **Universitaly** allegando la suddetta lettera di pre-ammissione;
- fare richiesta di visto (dopo avere ottenuto la validazione su Universitaly) presso **Ambasciata/Consolato italiano** del proprio paese. I nuovi requisiti relativi alla documentazione che il candidato deve presentare alle Rappresentanze diplomatico-consolari all'atto della richiesta di visto d'ingresso sono descritti nella circolare ministeriale (a.a. 2026/2027 e 2027/2028) consultabile al seguente indirizzo: https://www.studiare-in-italia.it/studentistranieri/

- Ulteriori informazioni sul visto di studio sono disponibili sul sito di ateneo al seguente indirizzo: https://www.unipi.it/ateneo/rapporti-internazionali/info-e-servizi-di-accoglienza/ingresso-e-soggiorno-cittadini-extra-ue/visto-dingresso-per-studio/ .

ottenuto il visto di ingresso per motivi di studio occorre:

- entrare in Italia;
- inviare a master@adm.unipi.it la domanda di permesso di soggiorno entro la data fissata per l'inizio delle attività formative del master e successivamente il permesso di soggiorno appena ottenuto.

Per ulteriori adempimenti relativi all'iscrizione ai master da parte di studenti internazionali consultare la specifica circolare ministeriale (https://www.studiare-in-italia.it/studentistranieri/)
Per eventuale supporto nelle procedure è a disposizione l'Unità Promozione Internazionale (universitaly@unipi.it) della Direzione Didattica, Studenti e Internazionalizzazione.

Art. 4
Uditori

4.1 -Caratteristiche

I master possono prevedere, nella specifica scheda, la figura dell'uditore.
L'uditore:

- può non essere in possesso del titolo di studio richiesto per l'ammissione al master;
- può frequentare tutte o parte delle lezioni ma **non** può sostenere verifiche intermedie o effettuare tirocini;
- non può conseguire CFU né il titolo di master ma ottenere solo un **attestato di frequenza** a firma del direttore del master.

Il numero massimo di uditori ammessi e il costo per la frequenza da uditore sono indicati nella scheda relativa a ciascun master.

Quando previsto nella scheda del master, l'uditore, superando una specifica verifica al termine del modulo/moduli frequentati, può ottenere un **open badge** rilasciato secondo le relative linee guida di Ateneo.

4.2 – Gestione procedure di ammissione

I potenziali uditori dovranno fare riferimento alla Segreteria didattica del master (i cui recapiti sono indicati nella scheda del master) che potrà fornire tutte le informazioni sulle modalità e i termini per la partecipazione al corso.

Art. 5
Agevolazioni economiche

5.1 -Criteri

Sono previste agevolazioni (sottoforma di rimborsi o esoneri dalla contribuzione) basate su:

- reddito (ISEEU o ISEEU parificato in caso di candidati con redditi e patrimoni all'estero)
  e
- merito (curriculum e/o prova selettiva).

Il peso attribuito ai due parametri è indicato nella scheda di ciascun master.

Sono altresì previste agevolazioni per solo merito (sottoforma di rimborsi o esoneri dalla contribuzione) che possono essere attribuire durante lo svolgimento del corso, solo se espressamente previste nelle specifiche schede del master.

5.2 – Documentazione da presentare

Per ottenere le agevolazioni occorre aver caricato sul "Portale Alice", in sede di presentazione della domanda di ammissione:

- ISEEU o ISEEU parificato
- curriculum vitae (per i master che lo prevedono).

IMPORTANTE: Il mancato caricamento, tramite upload, della documentazione richiesta, entro i termini perentori di scadenza della domanda di ammissione, comporta **l'esclusione dall'attribuzione delle agevolazioni**.

Art. 6
Iscrizione al master e contribuzione

6.1- Comunicazioni relative all'ammissione e all'attivazione del master

Almeno 7 giorni prima della scadenza per l'immatricolazione saranno pubblicati sul sito:

- l'**elenco degli ammessi e le istruzioni per l'immatricolazione**;
- l'**avviso di selezione** (se prevista per il master o se necessaria in quanto i candidati sono in numero superiore al massimo dei posti);
- la comunicazione della **non attivazione** del master (se i candidati iscritti sono sotto il numero minimo);
- **la data dell'eventuale riapertura della scadenza** (in caso siano rimasti posti disponibili) per l'accoglimento di nuove domande in ordine cronologico fino alla data stabilita. In tal caso, i **requisiti** dovranno essere comunque posseduti all'inizio delle attività formative indicate nella relativa scheda del master o al momento della presentazione della domanda nel caso in cui il nuovo termine scada dopo l'inizio delle attività formative (vedi nota 1).

Informazioni circa modalità e termini per l'immatricolazione: https://www.unipi.it/didattica/corsi/master/

6.2- Procedura di immatricolazione

Le scadenze (con termini perentori) sono indicate nella specifica scheda di ogni master.

L'immatricolazione si effettua su Portale Alice (www.studenti.unipi.it) secondo il seguente percorso:
→ *login*
→ *Segreteria*
→ *Scelta del corso*
→ *immatricolazioni*
→ *immatricolazione standard*

e proseguendo finché non si genera un unico PagoPA il cui importo è comprensivo:

- della **prima rata**,
- di **€ 30** di oneri amministrativi,
- di **€ 16** di bollo.

Il pagamento del pagoPA è obbligatorio per il perfezionamento dell'immatricolazione. Il mancato pagamento, entro il termine, costituisce infatti rinuncia all'immatricolazione al master e, dove vi sia una graduatoria di merito, al suo relativo scorrimento.

Per maggiori informazioni è possibile consultare la "Guida all'immatricolazione"

6.3- Esenzioni

È previsto l'esonero totale dalla contribuzione per studenti con handicap (L.104/1992 art.3 c.1) o invalidità maggiore o uguale al 66%. In tali casi resta dovuta solo la marca da bollo da € 16 per la quale si genera un PagoPA di tale importo.

6.4- Rate successive

Le rate devono essere pagate entro le scadenze indicate sulla specifica scheda di ciascun master.
Ritardi nel pagamento a partire dalla seconda rata comportano, per ciascuna, l'applicazione della **mora di € 70**.

L'esame finale per il conseguimento del titolo può essere sostenuto **solo** se tutte le rate (comprensive di oneri amministrativi, bollo e di eventuali more) sono state pagate.

6.6 Pagamenti della contribuzione da parte di aziende private o enti pubblici

Rate di contribuzione degli iscritti ai master possono essere pagate da aziende private o da enti pubblici, secondo le seguenti modalità.

- **Aziende**: pagamento solo tramite PagoPA disponibile alla pagina dedicata "istruzioni per i pagamenti da parte di aziende private" (non si emette fattura in quanto fuori campo applicazione IVA ai sensi degli artt. 1 e 4 D.P.R. 633/72 perché trattasi di attività istituzionale).
- **Enti pubblici**: pagamento tramite girofondo sull'IBAN IT74L0100004306TU0000013181 intestato all'Università di Pisa Lungarno Pacinotti n. 43 - 56126 Pisa, specificando la causale di versamento e il nome del beneficiario.

Art. 7
Responsabile del procedimento e privacy

7.1 -Responsabile procedimento

Ai sensi dell'art. 5 della legge 7 agosto 1990, n. 241 e successive modificazioni e integrazioni, responsabile del procedimento è la dott.ssa Alessandra Bacci.

7.2 – Privacy

Ai sensi del Regolamento UE n. 679/2016 i dati personali, compresi quelli che necessitano un trattamento particolare, obbligatoriamente conferiti, saranno trattati dall'Università di Pisa con procedure prevalentemente informatizzate, esclusivamente per le finalità e con le modalità descritte nell'informativa disponibile al seguente link https://start.unipi.it/wp-content/uploads/2025/06/Informativa-procedure-concorsuali-selettive.docx.

Art. 8
Pubblicità

8.1- Pubblicazione avviso

Il presente avviso è pubblicato sull'Albo ufficiale dell'Ateneo: http://alboufficiale.unipi.it/ ed è disponibile anche sulla pagina web relativa a ciascun master alla sezione "bando e procedure".

Art. 9
Informazioni generali e riferimenti sui master

9.1- Offerta formativa dei master

L'elenco dei master per l'anno accademico 2026-2027 è pubblicato sul sito di ateneo all'indirizzo: https://www.unipi.it/didattica/corsi/master/

9.2 – Informazioni

Per informazioni e chiarimenti sul bando e sulla carriera master (immatricolazione, rinuncia, sospensioni, decadenza conseguimento titolo) è attivo l'assistente digitale (Sibylla Master).
Sono anche disponibili la guida per la presentazione della domanda e la guida per l'immatricolazione.
Infine, lo sportello virtuale è raggiungibile alla pagina **"Segreteria post-laurea"- master post-laurea** all'indirizzo https://www.unipi.it/didattica/segreterie/sedi-e- contatti/segreteria-post-laurea/.

Per iscrizione come uditori e per aspetti attinenti alla didattica e all'assegnazione delle agevolazioni contattare la **Segreteria didattica del master** (recapiti indicati nelle schede).

9.3 -Riferimenti normativi:
I seguenti riferimenti normativi sono disponibili anche sulla pagina web relativa a ciascun master alla sezione "bando e procedure":

- Regolamento di Ateneo sui Master
- Procedure e termini per i corsi post-laurea a.a. 2026-2027
- Regolamento contribuzione studentesca a.a. 2026-2027

NOTE

Nota 1: La data indicata sulla scheda rimane il termine entro il quale è necessario aver conseguito il titolo di studio anche nel caso che per vari motivi l'inizio del master venga rimandato, salvo il caso di riapertura su posti disponibili con scadenza a master già iniziato. In questo caso, infatti, il candidato deve aver conseguito il titolo di studio alla data di presentazione della domanda (art.7 comma 6 del Regolamento sui master universitari).

Nota 2: d.lgs. n. 165/2001 art.1 comma 2 "Per amministrazioni pubbliche si intendono tutte le amministrazioni dello Stato, ivi compresi gli istituti e scuole di ogni ordine e grado e le istituzioni educative, le aziende ed amministrazioni dello Stato ad ordinamento autonomo, le Regioni, le Province, i Comuni, le Comunità montane, e loro consorzi e associazioni, le istituzioni universitarie, gli Istituti autonomi case popolari, le Camere di commercio, industria, artigianato e agricoltura e loro associazioni, tutti gli enti pubblici non economici nazionali, regionali e locali, le amministrazioni, le aziende e gli enti del Servizio sanitario nazionale l'Agenzia per la rappresentanza negoziale delle pubbliche amministrazioni (ARAN) e le Agenzie di cui al decreto legislativo 30 luglio 1999, n. 300. ((Fino alla revisione organica della disciplina di settore, le disposizioni di cui al presente decreto continuano ad applicarsi anche al CONI)".

Nota 3: modifica prevista con D.R. n. 1149/2026 del 30 luglio 2026, pubblicato all' Albo Ufficiale dell'Ateneo: https://alboufficiale.unipi.it/wp-content/uploads/2026/07/dr_rettifica_bando_master_2026-2027.pdf

Denominazione:	Management systems in energy transition and digitalization for sustainable development
Livello:	I
Settore culturale:	Ingegneria
Inizio corso:	16/11/2026
Modalità erogazione didattica	Ibrida

Posti disponibili per allievi ordinari: 25
Minimo: 12
Massimo: 25

Posti disponibili per uditori: 5

Costo complessivo del master	
Allievi ordinari	**Contribuzione:** 7400 Euro **Rate:** 3 • rata n. 1 importo 2.960,00 scadenza 30-OCT-26 • rata n. 2 importo 2.220,00 scadenza 15-JAN-27 • rata n. 3 importo 2.220,00 scadenza 15-APR-27
Allievi uditori	**Contribuzione:** 3650 Euro **Rate:** Unica soluzione

Progetto Didattico	
M1 - WELCOME ON BOARD	**Descrizione:** OBJECTIVE Introduction to the structure and content of the Master. Stipulation of the classroom pact with the rules to be observed and the requirements to be met to obtain the Master's degree. Creating common ground between people within the team, promoting interpersonal communication as a tool for a successful team and developing trusting relationships. CONTENTS 1.1 - HSEQ master's course overview 1.2 - Team building and multicultural diversity 1.3 - Basic communication elements and effective presentation **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M10 - SUSTAINABILITY	**Descrizione:** OBJECTIVES Provide knowledge on sustainability issues. Provide new approaches to sustainable development related to SAIPEM's approach and stakeholders management system. CONTENTS 10.1 - Sustainability

	governance - sustainability model in Saipem 10.2 - Sustainability disclosure, reporting & performance (reporting) 10.3 - Environmental sustainability **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M11 - SPECIALIZED PART	**Descrizione:** OBJECTIVES The module is divided into three submodules, in order to focus on the specific aspects of safety (sub-module 1), environment (sub-module 2), and quality (submodule 3). Sub-module 1 provides theoretical and practical elements related to occupational and operational safety. It includes practical applications related to risks in the workplace (fire, explosion, working at height, confined spaces, electrical risk, machine safety and lifting and load handling operations). CONTENTS SUBMODULE 11.1 - SAFETY M11.1.1 - Introduction to occupational safety and the occupational risk assessment process M11.1.2 - Fire and explosion risk M11.1,3 - Electrical risk M11.1.4 - Welding and specific risks M11.1.5 - Working at heights and specific risks + LAB M11.1.6 - Confined spaces and/or suspected pollution or similar + LAB M11.1.7 - Machines and specific risks M11.1.8 - Lifting operations, load handling and specific risks SUBMODULE 11.2 - ENVIRONMENT M11.2.1 - ISO 19011: Guidelines for auditing management systems M11.2.2 - ISO 14001: Auditing environmental management system M11.2.3 - Specialistic topics SUBMODULE 11.3 - QUALITY M11.3.1 - ISO 19011: Guidelines for auditing management systems M11.3.2 - ISO 9001: Auditing quality management system M11.3.3 - Scrum/ Agile Project management M11.3.4 - Lean 6 sigma **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M12 - HSE&Q INTEGRATED SYSTEM	**Descrizione:** OBJECTIVE To present the evolution of ISO Standards and the HSEQ Management System To present Guidelines/Documentation of Companies in the energy sector, to provide basic concepts and application tools for the analysis, evaluation and design of HSE processes of integrated management systems. CONTENTS M12.1 - Introduction to the integrated management of management systems M12.2 - Training, communication & campaigns **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M13 - PROJECT WORK PREPARATION	**Descrizione:** Presentation of topic of PW and how to implement it **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M14 - (OPTIONAL) SUBMODULE 11.1 - SAFETY II PART	**Descrizione:** Supplementary lectures on safety. **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO

M15 - (OPTIONAL) TRAINING COURSES	**Descrizione:** Preparatory courses for tenure. **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M2 - SUSTAINABLE IN FRASTRUCTURE	**Descrizione:** OBJECTIVE The objective of the section is to provide an overview of the sustainability aspects and environmental impacts of infrastructure, providing tools for understanding sustainability indicators by assessing the quality, reliability, innovation and resilience requirements of infrastructure CONTENTS 2.1 - Overview on sustainable infrastructures 2.2 - Technological innovation in infrastructures 2.3 - Environmental impacts 2.4 - Quality and safety in support of Saipem projects 2.5 - Saipem Experience in Infrastructure **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M3 - TECHNICAL FUNDAMENTALS FOR HSE PROFESSIONALS	**Descrizione:** OBJECTIVE The section provides fundamental notions to analyze industrial and energy production systems (processes, activities, structures). Quantitative aspects of process design are analyzed as well as technical documentation (P&ID, PFD, layout, etc.) CONTENTS M3.1 – Introduction to heat and material balances in the process industry M3.2 – Analysis of technical documentation **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M4 - PRINCIPLES OF TECHNICAL SAFETY	**Descrizione:** OBJECTIVE To provide theoretical and practical elements related to technical safety. To provide basic knowledge on methodologies for hazard identification and quantitative risk assessment, characterisation of hazardous substances, analysis of the consequences of fires, explosions and toxic dispersions. At the same time, the theoretical foundations for frequency analysis, plant reliability, human error analysis will be provided. CONTENTS M4.1 - Introduction to process safety and industrial risk management M4.2 - Hazardous properties of substances M4.3 - Hazard identification (outline of main techniques and methodologies) M4.4 - Models for analysing the impacts of accident scenarios: source, dispersion, fire and explosion terms M4.5 - Quantitative risk analysis (outline of main techniques and methodologies) M4.6 - Prevention and Mitigation of Industrial Accidents **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M5 - QUALITY	**Descrizione:** OBJECTIVE To describe the main elements of an organisation's management system based on the principles and approaches of ISO 9001 for a quality management system. To make the high-level structure recognisable in the requirements of ISO 9001 as a basis for the integration of HSEQ systems and as a guideline for controlling internal and external processes of organisations,

	projects or networks of processes to achieve and sustain planned performance. How to apply the principles and methodologies learnt to achieve the objectives set and improve the performance of the organisation and suppliers. CONTENTS M5.1 - Quality Management System M5.2 - Project quality management (project operational processes management) M5.3 - Quality Control M5.4 - Monitoring and Control through Auditing M5.5 - Quality professional: specific skills and methodologies M5.6 - Quality tools **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M6 - ENVIRONMENT	**Descrizione:** OBJECTIVE To acquire the methodologies for the identification and assessment of environmental impacts; models and techniques applicable to environmental management, with reference to the regulatory framework, with a view to energy efficiency, waste management, emissions and discharges. CONTENTS 6.1 - Introduction to environmental management, focus on Italian legislation and key international regulations (marpol) 6.2 - Climate change 6.3 - Energy efficiency 6.4 - Greenhouse gases management (GHG) 6.5 - Waste and wastewater management 6.6 - Emergency spill prevention and management **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M7 - CONVENTIONAL AND RENEWABLE ENERGIES	**Descrizione:** OBJECTIVE To provide skills related to the technologies involved in the energy transition and which will be analysed from the perspective of integrated HSEQ aspects. The section imparts fundamental notions to introduce industrial and energy production systems (processes, activities, structures), with particular reference to drilling, process industry (midstream, downstream), and illustrating the technological aspects of the energy transition (renewable energy, green hydrogen, carbon capture). CONTENTS M7.1 - Introduction to the energy industry M7.2 - Drilling activities in the upstream sector M7.3 - Introduction to the process industry and activities in the midstream and downstream sector M7.4 - Energy transition and renewable energy sources (RES) **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO
M8 - CONTRACT & PROJECT MANAGEMENT	**Descrizione:** OBJECTIVE To consolidate the culture of Project Management in participants, to make them understand its methodological foundations in line with national and international standards and to orient their working approach to project management. Participants will be given the opportunity to consolidate technical knowledge and specific skills in Project Management also with reference to the EPC phases. CONTENTS 8.1 - Project definition 8.2 - Typical structure of projects in the energy sector 8.3 - Main phases of projects 8.4 - Elements of project management and fundamentals of project management 8.5 - Types of contracts 8.6 - Offer management 8.7 - Pre-qualifications 8.8 - HSEQ professional figures in support of the EPC phases (engineering, procurement, construction)

	Accessibile agli uditori: SI **Rilascia Open Badge agli uditori:** NO
M9 - SMART MAINTENANCE & TECHNOLOGIES	**Descrizione:** OBJECTIVES To present the main quantitative methodologies and statistical tools to optimize maintenance management and pursue production and HSEQ objectives. The most advanced tools for digital and technological innovation in the maintenance sector and tools based on artificial intelligence will be presented. CONTENTS 9.1 - Digital Maintenance & warehouse 9.2 - Predictive Maintenance 9.3 - Digital and technological innovation in inspections and maintenance 9.4 - Artificial intelligence 9.5 - Space 1, Extended Maintenance and Collaboration tool 9.6 - On-board management systems: AMOS (focus on SCEq safety critical equipment) **Accessibile agli uditori:** SI **Rilascia Open Badge agli uditori:** NO

Requisiti di ammissione

Laurea Triennale:

CLASSE DELLE LAUREE IN SCIENZE E TECNOLOGIE DELLA NAVIGAZIONE MARITTIMA E AEREA (22)
CLASSE DELLE LAUREE IN SCIENZE E TECNOLOGIE CHIMICHE (21)
CLASSE DELLE LAUREE IN SCIENZE E TECNOLOGIE AGRARIE, AGROALIMENTARI E FORESTALI (20)
CLASSE DELLE LAUREE IN SCIENZE DELL'ECONOMIA E DELLA GESTIONE AZIENDALE (17) CLASSE DELLE LAUREE IN SCIENZE DELLA TERRA (16)
CLASSE DELLE LAUREE IN INGEGNERIA INDUSTRIALE (10)
CLASSE DELLE LAUREE IN BIOTECNOLOGIE (1)
CLASSE DELLE LAUREE IN SCIENZE BIOLOGICHE (12)
CLASSE DELLE LAUREE IN PROFESSIONI SANITARIE DELLA PREVENZIONE (SNT/4) CLASSE DELLE LAUREE IN DISEGNO INDUSTRIALE (42)
CLASSE DELLE LAUREE IN SCIENZE DELL'ARCHITETTURA E DELL'INGEGNERIA EDILE (4) CLASSE DELLE LAUREE IN SCIENZE STATISTICHE (37)
CLASSE DELLE LAUREE IN INGEGNERIA DELL'INFORMAZIONE (9) CLASSE DELLE LAUREE IN INGEGNERIA CIVILE E AMBIENTALE (8) INGEGNERIA CIVILE E AMBIENTALE (L-7)
INGEGNERIA INDUSTRIALE (L-9) SCIENZE DELL'ARCHITETTURA (L-17)
SCIENZE DELL'ECONOMIA E DELLA GESTIONE AZIENDALE (L-18)
SCIENZE DELLA PIANIFICAZIONE TERRITORIALE, URBANISTICA, PAESAGGISTICA E AMBIENTALE (L-21)
SCIENZE E TECNICHE DELL'EDILIZIA (L-23)
SCIENZE E TECNOLOGIE AGRARIE E FORESTALI (L-25) SCIENZE E TECNOLOGIE CHIMICHE (L-27)
SCIENZE E TECNOLOGIE DELLA NAVIGAZIONE (L-

28) SCIENZE E TECNOLOGIE FARMACEUTICHE (L-
29) SCIENZE E TECNOLOGIE FISICHE (L-30)
SCIENZE E TECNOLOGIE INFORMATICHE (L-31)
SCIENZE E TECNOLOGIE PER L'AMBIENTE E LA NATURA (L-
32) SCIENZE ECONOMICHE (L-33)
SCIENZE GEOLOGICHE (L-34)
SCIENZE MATEMATICHE (L-35)
SCIENZE ZOOTECNICHE E TECNOLOGIE DELLE PRODUZIONI ANIMALI (L-38)
SCIENZE DELLA DIFESA E DELLA SICUREZZA (L/DS)
PROFESSIONI SANITARIE DELLA PREVENZIONE - TECNICHE DELLA PREVENZIONE NELL'AMBIENTE E NEI LUOGHI DI LAVORO (SNT/4 - TPA)

Laurea Specialistica:

CLASSE DELLE LAUREE SPECIALISTICHE IN TECNICHE E METODI PER LA SOCIETELL'INFORMAZIONE (100/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN TEORIE E METODI DEL DISEGNO INDUSTRIALE (103/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA AEROSPAZIALE E ASTRONAUTICA (25/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN ARCHITETTURA E INGEGNERIA EDILE (4/S) CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA PER L'AMBIENTE E IL TERRITORIO (38/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA NAVALE (37/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA MECCANICA (36/S) CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA INFORMATICA (35/S) CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA GESTIONALE (34/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA ENERGETICA E NUCLEARE (33/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN METODI PER L'ANALISI VALUTATIVA DEI SISTEMI COMPLESSI (48/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN MEDICINA VETERINARIA (47/S) CLASSE DELLE LAUREE SPECIALISTICHE IN MEDICINA E CHIRURGIA (46/S) CLASSE DELLE LAUREE SPECIALISTICHE IN MATEMATICA (45/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA ELETTRONICA (32/S) CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA ELETTRICA (31/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA DELLE TELECOMUNICAZIONI (30/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN ARCHITETTURA DEL PAESAGGIO (3/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA DELL'AUTOMAZIONE (29/S) CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA CIVILE (28/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA CHIMICA (27/S) CLASSE DELLE LAUREE SPECIALISTICHE IN INGEGNERIA BIOMEDICA (26/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN PIANIFICAZIONE TERRITORIALE URBANISTICA E AMBIENTALE (54/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN MODELLISTICA MATEMATICO-FISICA PER

L'INGEGNERIA (50/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE DELLA NATURA (68/S) CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE DELL'UNIVERSO (66/S) CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE GEOLOGICHE (86/S) CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE GEOFISICHE (85/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE ECONOMICO-AZIENDALI (84/S) CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE E TECNOLOGIE PER L'AMBIENTE E IL TERRITORIO (82/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE E TECNOLOGIE DELLA CHIMICA INDUSTRIALE (81/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE E TECNOLOGIE DEI SISTEMI DI NAVIGAZIONE (80/S)
CLASSE DELLE LAUREE SPECIALISTICHE NELLE SCIENZE DELLE PROFESSIONI SANITARIE DELLA PREVENZIONE (SNT_SPEC/4)
CLASSE DELLE LAUREE SPECIALISTICHE NELLE SCIENZE DELLE PROFESSIONI SANITARIE TECNICHE (SNT_SPEC/3)
CLASSE DELLE LAUREE SPECIALISTICHE NELLE SCIENZE DELLA DIFESA E DELLA SICUREZZA (DS/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN STATISTICA PER LA RICERCA SPERIMENTALE (92/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN STATISTICA ECONOMICA, FINANZIARIA ED ATTUARIALE (91/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN STATISTICA DEMOGRAFICA E SOCIALE (90/S) CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE E TECNOLOGIE AGROZOOTECNICHE (79/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE E TECNOLOGIE AGROALIMENTARI (78/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE E TECNOLOGIE AGRARIE (77/S) CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE E GESTIONE DELLE RISORSE RURALI E FORESTALI (74/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE DELL'ECONOMIA (64/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZE CHIMICHE (62/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN SCIENZA E INGEGNERIA DEI MATERIALI (61/S) CLASSE DELLE LAUREE SPECIALISTICHE IN BIOLOGIA (6/S)
CLASSE DELLE LAUREE SPECIALISTICHE IN FARMACIA E FARMACIA INDUSTRIALE (14/S)

Laurea Magistrale:

INFORMATICA (LM-18)
INGEGNERIA BIOMEDICA
(LM-21) INGEGNERIA CIVILE
(LM-23) INGEGNERIA
GESTIONALE (LM-31)
INGEGNERIA ENERGETICA E NUCLEARE
(LM-30) ARCHITETTURA DEL PAESAGGIO
(LM-3) INGEGNERIA ELETTRONICA (LM-29) INGEGNERIA ELETTRICA (LM-28)
INGEGNERIA DELLE TELECOMUNICAZIONI
(LM-27) INGEGNERIA DELLA SICUREZZA (LM-

26) INGEGNERIA DELL'AUTOMAZIONE (LM-25)
INGEGNERIA DEI SISTEMI EDILIZI (LM-24)
ARCHITETTURA E INGEGNERIA EDILE-ARCHITETTURA (LM-4)
INGEGNERIA PER L'AMBIENTE E IL TERRITORIO (LM-35)
INGEGNERIA NAVALE (LM-34)
INGEGNERIA MECCANICA (LM-33)
INGEGNERIA INFORMATICA (LM-32)
PIANIFICAZIONE TERRITORIALE URBANISTICA E AMBIENTALE (LM-48) MODELLISTICA MATEMATICO-FISICA PER L'INGEGNERIA (LM-44) MEDICINA VETERINARIA (LM-42)
MEDICINA E CHIRURGIA (LM-41) MATEMATICA (LM-40)
SCIENZE ECONOMICO-AZIENDALI (LM-77)
SCIENZE E TECNOLOGIE PER L'AMBIENTE E IL TERRITORIO (LM-75) SCIENZE E TECNOLOGIE GEOLOGICHE (LM-74)
SCIENZE E TECNOLOGIE FORESTALI ED AMBIENTALI (LM-73) SCIENZE E TECNOLOGIE DELLA NAVIGAZIONE (LM-72) SCIENZE E TECNOLOGIE DELLA CHIMICA INDUSTRIALE (LM-71)
BIOTECNOLOGIE MEDICHE, VETERINARIE E FARMACEUTICHE (LM-9)
SCIENZE ZOOTECNICHE E TECNOLOGIE ANIMALI (LM-86)
SCIENZE STATISTICHE (LM-82)
BIOTECNOLOGIE INDUSTRIALI (LM-8) SCIENZE GEOFISICHE (LM-79)
BIOTECNOLOGIE AGRARIE (LM-7)
SCIENZE E TECNOLOGIE AGRARIE (LM-69) SCIENZE DELLA NATURA (LM-60) BIOLOGIA (LM-6)
SCIENZE DELL'UNIVERSO (LM-58) SCIENZE DELL'ECONOMIA (LM-56)
SCIENZE CHIMICHE (LM-54)
SCIENZA E INGEGNERIA DEI MATERIALI (LM-53)
INGEGNERIA CHIMICA (LM-22)
INGEGNERIA AEROSPAZIALE E ASTRONAUTICA (LM-20) FISICA (LM-17)
FARMACIA E FARMACIA INDUSTRIALE (LM-13)
Classe di abilitazione A033 - Tecnologia (LM-96)
SCIENZE DELLE PROFESSIONI SANITARIE DELLA PREVENZIONE (LM/SNT4)
ARCHITETTURA E INGEGNERIA EDILE-ARCHITETTURA (QUINQUENNALE) (LM-4 C.U.)

Laurea Vecchio Ordinamento:

CHIMICA
CHIMICA E TECNOLOGIA
FARMACEUTICHE CHIMICA
INDUSTRIALE
ECONOMIA
AZIENDALE FISICA
INGEGNERIA CIVILE

INGEGNERIA
AERONAUTICA
INGEGNERIA
AEROSPAZIALE
INGEGNERIA CHIMICA
INGEGNERIA TECN. INDUSTR. ECON. ORG.
INGEGNERIA ELETTRONICA
INGEGNERIA
ELETTROTECNICA
INGEGNERIA MECCANICA
INGEGNERIA MINERARIA
INGEGNERIA NUCLEARE MATEMATICA

SCIENZE AGRARIE SCIENZE
GEOLOGICHE SCIENZE NATURALI
INGEGNERIA IDRAULICA
INGEGNERIA FORESTALE

INGEGNERIA DEI MATERIALI INFORMATICA

ECONOMIA E AMMINISTRAZIONE AZIENDALE STATISTICA

INGEGNERIA INFORMATICA

INGEGNERIA PER L'AMBIENTE E IL TERRITORIO INGEGNERIA
ELETTRICA

INGEGNERIA GESTIONALE
INGEGNERIA EDILE DISEGNO
INDUSTRIALE INGEGNERIA
NAVALE SCIENZA DEI MATERIALI

BIOTECNOLOGIE (AGRARIE VEGETALI) BIOTECNOLOGIE

ECONOMIA AMBIENTALE INGEGNERIA
MEDICA

SCIENZE MATEMATICHE PER L'INGEGNERIA

Scadenza termine domanda di ammissione: 02/10/2026 ore 13:00

Prova di ammissione al master (*)

Colloquio:
Data:12/10/2026 ore: 09:00
Sede:on line
Argomenti trattati:The Colloquium is of a selective nature for admission to the Master's course and will therefore be held regardless of the number of candidates who meet the requirements and have pre-enrolled. The selective test is also envisaged for participation as an auditor. The admission test consists of an interview that will assess the candidate's curriculum vitae, experience and working conditions in the EPC in energy and infrastructure sector, knowledge of the English language, all supplemented by an evaluation of the aptitude and knowledge possessed in relation to the professionalism required by the Master's course.
Punteggio minimo: Non previsto

Curriculum:
Valutazione complessiva del curriculum
Punteggio minimo: Non previsto

Agevolazioni per la contribuzione

Numero Agevolazioni: Sono previste 12 agevolazioni

Ammontare e criteri attribuzione agevolazioni: A grant covering tuition fees, equal to the enrollment fee, is available to students admitted to the master's degree program funded by the QUINN Consortium. There are 12 such scholarships available, totaling €88,800.00 (€7,400.00 each), corresponding to the minimum number of enrolled students required to launch the master's degree program. The grants will be awarded to candidates based on a ranking compiled according to the following criteria: 1) ISEE certification for the Right to University Education; 2) evaluation of the candidate's academic record. These two components will carry different weights in determining the final score. Specifically, criterion 1) will account for 60% of the total score, while criterion 2) will account for 40%.

Agevolazioni per merito

Non sono previste agevolazioni per merito

Segreteria didattica del master

Persona di riferimento: Roberta Giunta
Sede: Consorzio universitario QUINN, Piazza Vittorio Emanuele II, n.2 Pisa
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email: segreteriadidattica@consorzioquinn.it
pec: dici@pec.unipi.it

Note
Per la valutazione complessiva del curriculum, i candidati dovranno trasmettere il medesimo alla Segreteria Didattica del master (vedi recapito indicato). - E' possibile frequentare come uditori uno o più moduli del master. Per informazioni su costi emodalità rivolgersi alla Segreteria Didattica del master (vedi recapito indicato)

N.B.: Il contributo di iscrizione è inoltre costituito da oneri amministrativi pari a 30,00 euro e da 16,00 euro di bollo.

Per la preiscrizione online consultare la pagina: https://www.studenti.unipi.it/
Per informazioni sulle modalità di ammissione al master contattare **esclusivamente lo Sportello virtuale**:
http://sportellovirtuale.unipi.it Per informazioni inerenti l'attività didattica del master contattare la **Segreteria Didattica del Master.**