



UNIVERSITÀ  
DEGLI STUDI  
DI PADOVA

A.Y. 2025/2026  
SCUOLA DI INGEGNERIA

## CALL FOR ADMISSION

*for Master's Degree Programmes with **unlimited access** and admission requirements  
Selection for candidates with a qualification obtained in Italy*

- **BIOINGEGNERIA**
- **INGEGNERIA CIVILE**
- **INGEGNERIA DELLA SICUREZZA CIVILE E INDUSTRIALE**
- **INGEGNERIA MECCANICA**
- **INGEGNERIA GESTIONALE**
- **AEROSPACE ENGINEERING**
- **CHEMICAL AND PROCESS ENGINEERING**
- **COMPUTER ENGINEERING**
- **CONTROL SYSTEMS ENGINEERING**
- **ELECTRONIC ENGINEERING**
- **ELECTRICAL ENGINEERING**
- **ENERGY ENGINEERING**
- **ENVIRONMENTAL ENGINEERING**
- **FOOD INDUSTRY ENGINEERING**
- **ICT FOR INTERNET AND MULTIMEDIA - INGEGNERIA PER  
LE COMUNICAZIONI MULTIMEDIALI E INTERNET**
- **MATERIALS ENGINEERING**
- **MECHATRONICS ENGINEERING**
- **MECHANICAL INNOVATION FOR PRODUCT ENGINEERING**
- **WATER AND GEOLOGICAL RISK ENGINEERING**

**N.B.:** this document is the English translation of the Call for admission for Master's degrees with unlimited places and admission requirements, at the Scuola di Ingegneria.

The Call for admission is available in Italian at <https://www.unipd.it/ammissioni-ing-magistrali>. If there is any dispute regarding the interpretation of the two versions, the Italian version shall take precedence

This call for admission refers to **candidates with an Italian entry title degree** (Bachelor's/Single-cycle degree).

Candidates with an entry title obtained abroad must refer to deadlines and procedures available at <https://www.unipd.it/en/how-apply>

## SUMMARY OF DEADLINES FOR THE YEAR 2025

<b>PRE-ENROLMENT on Uniweb</b>	From <b>15 July</b> to 12 noon on <b>30 September</b>
<b>APPLICATION FOR THE ASSESSMENT OF THE MINIMUM CURRICULAR REQUIREMENTS</b>	From the end of July <sup>1</sup> to 12 noon on <b>31 October</b>
<b>ENROLMENT on Uniweb</b>	From 15:00 on <b>1 August</b> to 12 noon on <b>31 October</b>

Additional window:

<b>PRE-ENROLMENT on Uniweb</b>	From <b>31 October 2025</b> to 12 noon on <b>30 January 2026</b>
<b>APPLICATION FOR THE ASSESSMENT OF THE MINIMUM CURRICULAR REQUIREMENTS</b>	From <b>31 October 2025</b> to 12 noon on <b>30 January 2026</b>
<b>ENROLMENT on Uniweb</b>	From 31 October 2025 to 12 noon <b>16 February 2026</b>

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<sup>1</sup> The exact date of the opening of the procedure is communicated on 15 July at the following link:  
<https://www.unipd.it/ammissioni-ing-magistrali>

**SCUOLA DI INGEGNERIA  
MASTER'S DEGREE PROGRAMMES WITH UNLIMITED ACCESS  
AND ADMISSION REQUIREMENTS**

*NOTE: The table of contents is clickable and refers to the paragraphs in the text to make navigation easier. However, we recommend paying attention to the information contained in the entire call for admission.*

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## 1. GENERAL INFORMATION

Prospective students can now apply for admission to the first year of the Master's Degree Programmes with unlimited access and **admission requirements** of the School of Engineering<sup>2</sup>, the academic year 2025/26.

It is possible to apply for recognition of credits already acquired in previous university careers in order to enter the course with career shortening. Information on this is available in [point 5](#) of this notice.

Students with **disabilities or specific learning disability (SLD)** can contact the Student Service Office – Inclusion Unit ([inclusione.studenti@unipd.it](mailto:inclusione.studenti@unipd.it)) to report any need for information on attendance support services and financial subsidies ([www.unipd.it/risorse-supporti-studenti-disabilita-dificolta-apprendimento](http://www.unipd.it/risorse-supporti-studenti-disabilita-dificolta-apprendimento)).

### 1.1 Degree programmes, venues, and available places

#### DEGREE PROGRAMMES IN ITALIAN

Master's Degree Class Ministerial Decree 270/2004	MASTER'S DEGREE PROGRAMMES	VENUE	Admission procedure
LM-21	<b>Bioingegneria</b> <i>Curricula:</i> <ul style="list-style-type: none"> <li>● Sanità Digitale e Ingegneria Clinica</li> <li>● Bioingegneria Industriale</li> <li>● Modelli e Analisi di Dati Biomedicali</li> <li>● Bioingegneria per le Neuroscienze</li> <li>● Bioingegneria della Riabilitazione</li> </ul>	Padua	Unlimited access with admission requirements
LM-23	<b>Ingegneria civile</b> <i>Curricula:</i> <ul style="list-style-type: none"> <li>● Geotecnica</li> <li>● Idraulica</li> <li>● Strutture</li> <li>● Sistemi e infrastrutture di trasporto</li> <li>● Progettazione tecnologica e recupero edilizio</li> <li>● NORISK - Risk Assessment and Management of Civil Infrastructures</li> </ul>	Padua	Unlimited access with admission requirements
LM-26	<b>Ingegneria della sicurezza civile e industriale</b> <i>Curricula:</i>	Padua	Unlimited access

<sup>2</sup> The activation of the first year of the courses of study is subject to their accreditation in accordance with the provisions of Ministerial Decree 1154/2021 "Self-assessment, evaluation, initial and periodic accreditation of locations and courses of study"; therefore the course will not be activated in the event of non-accreditation. The activation of any curricula is also subject to the achievement of a minimum number of 5 students enrolled for each of them. All information relating to the activation of the course is published at the internet address <http://www.unipd.it>.

**SCHOOL OF ENGINEERING**  
**OPEN ACCESS MASTER'S DEGREE COURSES WITH REQUIREMENTS**

summary



Deadlines

	<ul style="list-style-type: none"> <li>• Civile</li> <li>• Industriale</li> </ul>		with admission requirements
LM-33	<b>Ingegneria meccanica</b>	Padua	Unlimited access with admission requirements

**DEGREE PROGRAMMES IN ITALIAN AND ENGLISH (BASED ON THE CURRICULUM)**

Master's Degree Class Ministerial Decree 270/2004	MASTER'S DEGREE PROGRAMMES	VENUE	Admission procedure
LM-31	<b>Management Engineering</b> <i>Curricula:</i> <ul style="list-style-type: none"> <li>• Management Engineering</li> <li>• Management Engineering</li> </ul>	Vicenza	Unlimited access with admission requirements

**DEGREE PROGRAMMES IN ENGLISH**

Master's Degree Class Ministerial Decree 270/2004	MASTER'S DEGREE PROGRAMMES	VENUE	Admission procedure
LM-20	<b>Aerospace Engineering</b> <i>Curricula:</i> <ul style="list-style-type: none"> <li>• Aeronautics</li> <li>• Space</li> </ul>	Padua	Unlimited access with admission requirements
LM-22	<b>Chemical and Process Engineering</b>	Padua	Unlimited access with admission requirements
LM-32	<b>Computer Engineering</b> <i>Curricula:</i> <ul style="list-style-type: none"> <li>• Artificial Intelligence and Robotics</li> <li>• Bioinformatics</li> <li>• High Performance and Big Data Computing</li> <li>• Web Information and Data Engineering</li> </ul>	Padua	Unlimited access with admission requirements
LM-25	<b>Control Systems Engineering</b>	Padua	Unlimited access with admission requirements
LM-29	<b>Electronic Engineering</b>	Padua	Unlimited access with admission requirements
LM-28	<b>Electrical Engineering</b>	Padua	Unlimited access



			with admission requirements
LM-30	<b>Energy Engineering</b>	Padua	Unlimited access with admission requirements
LM-35	<b>Environmental Engineering</b> <i>Curricula:</i> <ul style="list-style-type: none"> <li>● Environment and Sustainability</li> <li>● Land Planning and Management</li> <li>● Soil Protection and Water Management</li> </ul>	Padua	Unlimited access with admission requirements
LM-26	<b>Food Industry Engineering</b>	Vicenza	Unlimited access with admission requirements
LM-27	<b>ICT for Internet and Multimedia - Engineering for Multimedia and Internet Communications</b> <i>Curricula:</i> <ul style="list-style-type: none"> <li>● Communication Technologies</li> <li>● Cybersystems</li> <li>● Multimedia</li> <li>● ICT for Life and Health</li> <li>● International Mobility</li> <li>● Research and Innovation</li> </ul>	Padua	Unlimited access with admission requirements
LM-53	<b>Materials Engineering</b> <i>Curricula:</i> <ul style="list-style-type: none"> <li>● AMASE Joint European Master Programme on Advanced Material Science and Engineering</li> <li>● Functional Materials</li> <li>● Advanced Materials Technologies</li> </ul>	Padua	Unlimited access with admission requirements
LM-25	<b>Mechatronics Engineering</b>	Vicenza	Unlimited access with admission requirements
LM-33	<b>Mechanical Innovation For Product Engineering</b>	Vicenza	Unlimited access with admission requirements
LM-35	<b>Water and Geological Risk Engineering</b>	Rovigo	Unlimited access with admission requirements

*\*Places for students with a foreign access qualification are assigned in the dedicated selections. For more information: [www.unipd.it/studiare-italiano-come-fare-domanda](http://www.unipd.it/studiare-italiano-come-fare-domanda). For any clarification write to [international.admission@unipd.it](mailto:international.admission@unipd.it).*

Information on ongoing course units and the Syllabus Regulations can be found at [didattica.unipd.it](http://didattica.unipd.it), by selecting the degree programme of interest.



## 1.2 Admission requirements

To be admitted, candidates must:

1. have obtained a Bachelor's degree, a single-cycle Master's degree, a three-year university bachelor's diploma or another qualification obtained in Italy and recognised as suitable under current legislation, **by 31 October 2025** or, for degree programmes that allow enrolment during the year<sup>3</sup>, **by 31 January 2026**.

Candidates with a foreign qualification must follow the procedures specified at <https://www.unipd.it/en/how-apply>

2. be in possession of the specific minimum curricular requirements and knowledge, competencies, and abilities, verified as set out in [annex 1](#).
3. **pre-enrol** by the set deadlines ([point 2](#));
4. submit an application for the **assessment of the minimum curricular requirements** by the set deadlines ([point 3](#));
5. **enrol**, submit an application for **a change of course or incoming transfer** by the set deadlines ([point 4](#)).

## 2. REGISTRATION AND PRE-ENROLMENT ON THE UNIWEB PORTAL

### 2.1 Registration on the Uniweb portal

If you are logging into Uniweb for the first time, you must create a new user account at [www.uniweb.unipd.it](http://www.uniweb.unipd.it) by clicking *Menu* → *Registration*.

At the end of the registration process, candidates will receive an email with a username and an activation code to log in to [uniweb.unipd.it/password/index.php/it/utenti/identifica/azione/a](http://uniweb.unipd.it/password/index.php/it/utenti/identifica/azione/a), where they will be asked to set up three security questions and a password. With the username obtained and the password set, candidates can log in to their personal area.

Students can also register with the [www.uniweb.unipd.it](http://www.uniweb.unipd.it) portal using SPID credentials by clicking on *Menu* → *Registration with SPID*.

In the event of problems with logging in, please contact the University Call Centre ([www.unipd.it/callcentre](http://www.unipd.it/callcentre)).

**N.B.:** the personal email address included in the Uniweb profile is the communication channel that will be used to communicate deadlines and to provide instructions for access to the degree programme. Emails sent for this purpose count as an official communication.

### 2.2 Online pre-enrolment

To pre-enrol, you must:

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<sup>3</sup>The degree programmes in question are: Innovazione e Servizio Sociale; Relazioni Internazionali e Diplomazia; Scienze Del Governo e Politiche Pubbliche





1. log in with your credentials at [www.uniweb.unipd.it](http://www.uniweb.unipd.it), click on *Home* → *Evaluation test* → *Pre-enrolment for unlimited places* → *Master's Degree Course* and select the degree programme of interest ([point 1.1](#)).
2. enter the degree qualification to be used to access the degree programme, if not already on the system. **Students enrolled at the University of Padua** who are about to graduate can only complete the pre-enrolment after submitting their application for the degree award online. If this application has not been submitted yet, in order to proceed, you will need to make your situation known to [immatricolazioni.studenti@unipd.it](mailto:immatricolazioni.studenti@unipd.it), attaching an identity document;
3. at the same time, pay the pre-enrolment fee of 30.00 euro via the PagoPA procedure (instructions on <https://www.unipd.it/en/studying-padua/funding-and-fees/key-documents/pagopa> ).

Prospective students can apply for pre-enrolment for access to one or more degree programmes among those indicated in this call. For each pre-enrolment, to be submitted by the deadlines set out in points [2.2.1](#) and [2.2.2](#), you need to follow the instructions in the three given points and submit the application for the assessment of minimum curricular requirements ([point 3](#)).

**Contacts and assistance:** [www.unipd.it/immatricolazioni](http://www.unipd.it/immatricolazioni) and [www.unipd.it/callcentre](http://www.unipd.it/callcentre)

### 2.2.1 Deadlines – candidates graduating by 31 October 2025

In order to be able to submit the application for enrolment, change of course or incoming transfer by 31 October 2025 for all the degree programmes in this call ([point 4.1](#)), the application for pre-enrolment must be completed online, through the Uniweb portal, as set out in [point 2.2](#),

**from 3 pm on 1 August to 12 noon on 30 September 2025.**

### 2.2.2 Deadlines – Pre-enrolment during the year

In order to be able to submit the application for enrolment during the year ([point 4.2](#)), there will be an additional time window for pre-enrolment online ([point 2.2](#)):

**from 12 noon on 31 October 2025 to 12 noon on 30 January 2026**

**N.B.:** candidates who use this time window for pre-enrolment will only be able to gain entry to the degree programmes through standard enrolment (**course change** and **incoming transfer** procedures are only available until **12 noon on 31 October 2025**).

## 3. ASSESSING THE MINIMUM CURRICULAR REQUIREMENTS

To be admitted to your chosen degree programme, you need to be in possession of the specific minimum curricular requirements and knowledge, competencies, and abilities, verified as set out for each degree programme through the **minimum curricular requirements application** ([annex 1](#)).



Anyone intending to apply for entry to more than one degree programme must submit an application for the assessment of the minimum curricular requirements (in addition to the related pre-enrolment) for each degree programme of interest.

### 3.1 Procedure and deadlines – candidates graduating by 31 October 2025

In order to be able to take advantage of the first window for enrolment ([point 4.1](#)), applications for the assessment of the minimum curricular requirements must be submitted and confirmed:

**by 12 noon on 31 October 2025.**

**Instructions** for submitting the application for the assessment of the minimum curricular requirements online and the **date for the opening of the procedure** will be published on 15 July 2025 at: <https://www.unipd.it/ammissioni-ing-magistrali>.

To access the portal<sup>4</sup> for submitting an application, [www.uniweb.unipd.it/valutazionetitoli](http://www.uniweb.unipd.it/valutazionetitoli), candidates must have completed their pre-enrolment in the first available time window, by **30 September 2025** ([point 2](#)).

#### **Contacts and requests for information on:**

- the **use of the portal** to submit the application for the assessment of curricular requirements
- the assessment of studies (clarification of **examinations taken** and possible **certificates**)
- the **timescale** and **status of the application** after it has been submitted and confirmed

[www.unipd.it/backoffice-carriere-studenti](http://www.unipd.it/backoffice-carriere-studenti) - [ingegneria.studenti@unipd.it](mailto:ingegneria.studenti@unipd.it)

### 3.2 Procedure and deadlines – Assessment of the minimum curricular requirements during the year

In order to be able to submit the application for enrolment during the year ([point 4.2](#)), there will be **an additional time window** for submitting and confirming the application for the assessment of the minimum curricular requirements:

**from 12 noon on 31 October 2025 to 12 noon on 30 January 2026.**

**Instructions** on how to apply online to have the minimum curricular requirements assessed and any special cases are available at the following link: <https://www.unipd.it/ammissioni-ing-magistrali>.

To access the portal and submit your application, you must have completed your pre-enrolment in **one of the two available time windows** ([point 2](#)).

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<sup>4</sup> Candidates using an entry qualification under a legal system prior to DM (Italian Ministerial Decree) 509 of 1999 must send the documentation required for the assessment as specified at: <https://www.unipd.it/ammissioni-ing-magistrali>



**N.B.:** the **course change** and **incoming transfer** procedures are not available for candidates submitting their application for the assessment of the minimum curricular requirements using this time window.

Eligibility for enrolment can only be attributed after registering the data on the achievement of the admission qualification (grade and date of achievement). Registration will take place automatically for students who obtain the admission qualification at the University of Padua, graduates from other universities will instead have to update their degree data in the Uniweb reserved area in the *Home* → *Qualifications* section.

**Contacts and requests for information on:**

- the **use of the portal** to submit the application for the assessment of curricular requirements
- the assessment of studies (clarification of **examinations taken** and possible **certificates**)
- the **timescale** and **status of the application** after it has been submitted and confirmed

[www.unipd.it/backoffice-carriere-studenti](http://www.unipd.it/backoffice-carriere-studenti) - [ingegneria.studenti@unipd.it](mailto:ingegneria.studenti@unipd.it)

## 4. ENROLMENT, CHANGE OF COURSE, TRANSFER FROM ANOTHER UNIVERSITY

### 4.1 candidates graduating by 31 October 2025

To enrol, change course, or transfer from another University for all the degree programmes in this call, candidates must:

- have submitted an application for pre-enrolment ([point 2](#)) **by 30 September 2025**;
- have checked the **registration of the entry qualification details** in the Uniweb personal area. Registration will take place automatically for graduates from the University of Padua; graduates from other universities will instead have to update their degree details in the Uniweb personal area in the *Home* → *Qualifications* section;
- have submitted an application for the assessment of the minimum curricular requirements **by 31 October 2025** ([point 3](#)) and have obtained the outcome “eligible” (“idoneo”) - visible within pre-enrolment in each user’s personal area in Uniweb).

Applications for enrolment or transfer from another university must be submitted  
**from 3 pm on 1 August to 12 noon on 31 October 2025.**

Applications for changing course must be submitted:  
**from 3 pm on 2 September to 12 noon on 31 October 2025.**

Registration procedures in the different cases (including the main ones: standard enrolment, course change, and transfer from another university) can be found at the following page:  
[www.unipd.it/istruzioniaccesso-triennali-magistrali-ciclounico](http://www.unipd.it/istruzioniaccesso-triennali-magistrali-ciclounico).



**N.B.:** failing to comply with the deadlines and terms of the set out procedures and concurrently pay the first instalment will constitute a waiver of the entry to the chosen Master's Degree Programme.

All registration procedures will be effective only after completion by the Student Office - Enrolment and Admission Testing Unit (Settore Immatricolazioni e Prove di Accesso); notification of the operation will be given via email sent to the student's email address registered on the Uniweb portal.

**Contacts and assistance:** [www.unipd.it/immatricolazioni](http://www.unipd.it/immatricolazioni) and [www.unipd.it/callcentre](http://www.unipd.it/callcentre)

#### 4.2 Procedures and deadlines – enrolment during the year

This time window for enrolment is available for all degree programmes ([point 1.1](#)).

In order to enrol, candidates must:

- have submitted an application for pre-enrolment in one of the two available windows ([point 2](#));
- have checked the **registration of the entry qualification details** in the Uniweb personal area. Registration will take place automatically for graduates from the University of Padua; graduates from other universities will instead have to update their degree details in the Uniweb personal area in the *Home* → *Qualifications* section. The qualification must be awarded by 30 January 2026;
- have submitted an application for the assessment of the minimum curricular requirements by 31 January 2026 ([point 3](#)) and have obtained the outcome “eligible” (“idoneo”) - visible within pre-enrolment in each user's personal area in Uniweb.

In the enrolment period during the year, candidates can only submit an application for enrolment (they cannot submit applications to change course or transfer from another university):

**from 12 noon on 31 October 2025 to 12 noon on 16 February 2026**

The procedure for submitting applications for enrolment can be found at the following page: [www.unipd.it/istruzioniaccesso-triennali-magistrali-ciclounico](http://www.unipd.it/istruzioniaccesso-triennali-magistrali-ciclounico).

**N.B.:** failing to comply with the deadlines and terms of the set out procedures and concurrently pay the first instalment will constitute a waiver of the entry to the chosen Master's Degree Programme.

All registration procedures will be effective only after completion by the Student Office - Enrolment and Admission Testing Unit; notification of the operation will be given via email sent to the student's email address registered on the Uniweb portal.

**Contacts and assistance:** [www.unipd.it/immatricolazioni](http://www.unipd.it/immatricolazioni) and [www.unipd.it/callcentre](http://www.unipd.it/callcentre)



### 4.3 Fees and benefits

In case of new enrolment, the first instalment of the university fee, for the academic year 2025/26, is 205.00 euro (of which 189.00 euro is the regional tax<sup>5</sup> for the right to education at university and 16.00 euro is the stamp duty).

**Information** about instalments, payments, scholarships and any exemptions:

[www.unipd.it/contribuzione-benefici](http://www.unipd.it/contribuzione-benefici)

Students are advised to fill in the Application for Benefits in the Uniweb portal.

**Contacts and assistance:**

[benefici.studenti@unipd.it](mailto:benefici.studenti@unipd.it)

## 5. RECOGNITION OF CREDITS FOR CAREER SHORTENING

Candidates may apply to have the activities and exams they have obtained (including those obtained abroad) - such as single course units or previous university careers - recognised so as not to have to repeat them during their course of study.

However, in order to access the degree programme by means of career shortening, it is necessary to fulfil the requirements and complete all the procedures (including methods and deadlines) as set out in [point 1.2](#) of this call.

Instructions for submitting the application for credit recognition and the period of opening of the procedure will be announced on 15 July 2025 at the following page <https://www.unipd.it/ammissioni-ing-magistrali>.

The university educational credits necessary to achieve the minimum curricular requirements, or those included in the qualification used for admission to the degree programme, **will not be taken into consideration** for shortening the university career.

The appointed teaching committee will issue a credit recognition resolution containing the list of recognised educational activities/credits and the proposed year of admission.

The criteria used to carry out these evaluations are shown on page:

<https://ingegneria.unipd.it/didattica/criteri-di-ammissione-dopo-il-primo-anno-ed-obsolescenza>

After having obtained suitability as regards curricular requirements, candidates can proceed with enrolment, course changes, or incoming transfers **to the first year of the degree programme** as set out at [www.unipd.it/istruzioniaccesso-triennali-magistrali-ciclounico](http://www.unipd.it/istruzioniaccesso-triennali-magistrali-ciclounico).

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<sup>5</sup> The amount may vary according to regional provisions.



Validation/recognition and any updates during the year will be added to the online student booklet by the relevant Back Office by the first exam session scheduled for the academic year 2025/26, without the need for further procedures or requests.

#### Contacts and assistance

- for assistance in **using the portal** for credit recognition applications
- for information about **examinations/activities** that can be recognised
- for information about the time and publication status of the resolution
- for information about examinations/activities updates and year in the student career

[www.unipd.it/backoffice-carriere-studenti](http://www.unipd.it/backoffice-carriere-studenti) - [ingegneria.studenti@unipd.it](mailto:ingegneria.studenti@unipd.it)

#### Contacts and assistance

for assistance in enrolment procedures: [www.unipd.it/immatricolazioni](http://www.unipd.it/immatricolazioni)

## 6. PERSON IN CHARGE OF THE PROCEDURE, PERSONAL DATA, NOTES AND WARNINGS

1. Pursuant to Article 4 of Italian Law 241 of 7 August 1990 (New rules on administrative procedures and right of access to administrative documents) and subsequent amendments, the Programme Coordinator or the Assessment Committee shall be appointed as the person/body responsible for the administrative procedure on admissions.
2. Person Responsible for the Procedure for Accessing Documents: Director of the Student Office, Ms Maria Chiara Ferraresi.
3. Current legislation on statements: if the documentation submitted by the candidate contains false or untrue statements, without prejudice to the penalties provided for by the Italian Criminal Code and the special laws on the matter (Articles 75 and 76 of Presidential Decree No. 445/2000), the candidate's enrolment shall automatically cease. The University will recover any benefits granted (e.g. scholarships) and will not reimburse for the fees paid. Finally, whoever makes a false statement will be liable to an action for damages by the interested parties.
4. Personal data processing: personal data provided by candidates, collected for the purposes set out in this Call, shall be processed in compliance with the provisions of Regulation (EU) 679 of 27.04.2016 (the General Data Protection Regulation, GDPR), and the policy available at [www.unipd.it/informativa-studenti](http://www.unipd.it/informativa-studenti).
5. Underage candidates submitting the enrolment application must fill in and sign the form available at <https://www.unipd.it/avvisi-ammissione-corsi> and send it to [immatricolazioni.studenti@unipd.it](mailto:immatricolazioni.studenti@unipd.it).

Further general information on the current rules and regulations for admission can be found at [www.unipd.it/avvisi-ammissione-corsi](http://www.unipd.it/avvisi-ammissione-corsi).

Any changes or additions to the content of this Call for admission will be:

- published in the official register of the University;
- announced on the University's web pages, at [www.unipd.it/avvisi-ammissione-corsi](http://www.unipd.it/avvisi-ammissione-corsi)

summary



Deadlines

For anything not specified in this Call for admission, reference should be made to current legislation.

Padua, *date of the registration*

THE RECTOR

Prof. Daniela Mapelli

*Digitally signed pursuant to Legislative Decree no. 82/2005*



## **ANNEX 1 – DEGREE PROGRAMME DESCRIPTIONS AND THE MINIMUM CURRICULAR REQUIREMENTS FOR ADMISSION**

The descriptions of the individual degree programmes are listed below and contain information on the minimum curricular requirements required for admission.

The full information sheet on the degree programme and the Syllabus Regulations is available at [didattica.unipd.it](http://didattica.unipd.it), by selecting the degree programme of interest;

The procedures to be followed for admission to the degree programmes are summarised in [point 1.2](#) of this call.

To view the descriptions, scroll through the following pages or click the link corresponding to the degree programme of interest:

### **DEGREE PROGRAMMES IN ITALIAN**

[BIOINGEGNERIA](#)

[INGEGNERIA CIVILE](#)

[INGEGNERIA DELLA SICUREZZA CIVILE E INDUSTRIALE](#)

[INGEGNERIA MECCANICA](#)

### **DEGREE PROGRAMMES IN ITALIAN AND ENGLISH (BASED ON THE CURRICULUM)**

[INGEGNERIA GESTIONALE](#)

### **COURSES IN ENGLISH**

[AEROSPACE ENGINEERING](#)

[CHEMICAL AND PROCESS ENGINEERING](#)

[COMPUTER ENGINEERING](#)

[CONTROL SYSTEMS ENGINEERING](#)

[ELECTRICAL ENGINEERING](#)

[ELECTRONIC ENGINEERING](#)

[ENERGY ENGINEERING](#)

[ENVIRONMENTAL ENGINEERING](#)

[FOOD INDUSTRY ENGINEERING](#)

[ICT FOR INTERNET AND MULTIMEDIA - INGEGNERIA PER LE COMUNICAZIONI](#)

[MULTIMEDIALI E INTERNET](#)

[MATERIALS ENGINEERING](#)

[MECHATRONICS ENGINEERING](#)

[MECHANICAL INNOVATION FOR PRODUCT ENGINEERING](#)

[WATER AND GEOLOGICAL RISK ENGINEERING](#)





## BIOINGEGNERIA

### Curricula:

- *Sanità digitale e ingegneria clinica* • *Bioingegneria industriale* • *Modelli e analisi di dati biomedicali* • *Bioingegneria per le neuroscienze* • *Bioingegneria della riabilitazione*

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

**Alternative 1:** possession of a degree obtained at any Italian university belonging to class **L-8 or L-9** (DM 270/2004) or class **9 or 10** (DM 509/1999)

**Or**

**Alternative 2\*:** possession of a degree obtained in any Italian university belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 12 credits	ING-INF/04.06; ING-IND/34
At least 18 credits	ING-INF/01.05; INF/01
At least 20 credits	FIS/01,02,03; MAT/02,03,05,06,09

\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme**; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation – Language skills:

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*



## INGEGNERIA CIVILE

### Curricula:

- **Geotecnica** ● **Idraulica** ● **Strutture** ● **Sistemi e infrastrutture di trasporto** ● **Progettazione tecnologica e recupero edilizio** ● **NORISK - Risk assessment and management of civil infrastructures\***

\* The requirements for access to the **NORISK - Risk assessment and management of civil infrastructures** curriculum will be defined in the Consortium Agreement being defined. Information available at

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

**Alternative 1:** possession of a degree obtained at any Italian university belonging to class **L-7** (DM 270/2004) or class **8** (DM 509/1999)

**Or**

**Alternative 2\*\*:** possession of a degree obtained at any Italian university belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 6 credits	ICAR/01
At least 6 credits	ICAR/02
At least 6 credits	ICAR/08
At least 6 credits	ICAR/09
At least 4 credits	ICAR/07
At least 12 credits	ICAR/04,05,06,10,17,20
At least 8 credits	MAT/07,08; ING-IND/10,11,22; SECS-S/01; CHIM/07

\*\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme**; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>



## INGEGNERIA DELLA SICUREZZA CIVILE E INDUSTRIALE

### Curricula:

- Civile • Industriale

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

**Alternative 1:** possession of a degree obtained at any Italian university belonging to class **L-7 or L-9** (DM 270/2004) or class **8 or 10** (DM 509/1999)

Or

#### Alternative 2\*:

possession of a degree obtained at any Italian university belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 30 credits	MAT/(all sectors), FIS/(all sectors), CHIM/(all sectors), ING-INF/05; INF/01
At least 40 credits	ING-IND/(all sectors), ICAR/01,02,03,04,05,06,07,08,09,10,11,12,13,17,20,21,22

\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills:

English language - level **B1 or higher**

To be fulfilled as set out [in Annex 2](#)

**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme**; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*



## INGEGNERIA MECCANICA

To access the degree programme, it is necessary to meet at least one of the following alternatives:

### 1. Minimum curricular requirements - Previous course of study:

possession of a degree belonging to class **L-7, L-8, L-9, L-30, L-31, L-35** (DM 270/2004) or class **10** (DM 509/1999) obtained at **any Italian university** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 10 credits	MAT/07; ICAR/08; ING-IND/04
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At least 40 credits	ING-IND/08 to 17
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\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills

English language - level <b>B1 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*



## INGEGNERIA GESTIONALE

### Curricula:

- *Ingegneria gestionale* • *Management Engineering*

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

<b>Alternative 1*:</b>	possession of a degree obtained at any <b>Italian university</b> belonging to <b>classes L-7, L-8, L-9</b> DM 270/2004 and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:	
	At least 18 credits	ING-IND/16,17,35
	At least 18 credits	ING-IND/10,11,13,14,21,22; ING-INF/04.05; SECS-S/01

**Or**

<b>Alternative 2*:</b>	possession of a degree obtained at any <b>Italian university</b> belonging to <b>classes other</b> than L-7, L-8, L-9 DM 270/2004 and possession of a minimum number of credits, divided into the Scientific-Disciplinary Sectors (SSD) indicated:	
	At least 30 credits	ING-IND/16,17,35; ING-INF/04 Among these, <b>at least 5 credits</b> for each of the sectors: ING-IND/16,17,35
	At least 18 credits	ING-IND/10,11,13,14,21,22; SECS-S/01 Among these, <b>at least 5 credits</b> for each of the pairs of sectors: - ING-IND/10.11 - ING-IND/13.14 - ING-IND/21.22

\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/04, the verification of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills (only for the Management Engineering curriculum):

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.



## AEROSPACE ENGINEERING

### Curricula:

- Aeronautics • Space

To access the degree programme, you must meet the requirements described in **each** of the following points:

#### 1. Minimum curricular requirements - Previous course of study:

Possession of a degree obtained at any **Italian university** belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 18 credits	ING-IND/03,04,05,06,07
AT LEAST 21 CFU	ING-IND/08,10,12,13,14,15,16,21,22,31,33,35; MAT/07
At least 11 credits	ING-IND/(all sectors), ING-INF/04.05; ICAR/01.08

\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

#### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

#### 3. Personal preparation - Language skills:

English language - level **B2 or higher** To be fulfilled as set out [in Annex 2](#)

**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*



## CHEMICAL AND PROCESS ENGINEERING

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

possession of a degree obtained at any **Italian university** belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 15 credits	MAT/02,03,05,06,07,08,09
At least 15 credits	ING-INF/05; INF/01; SECS/01.02; BIO/10,11,19; CHIM/02,03,04,06,07; FIS/01,02,03
At least 15 credits	ING-IND/23,24,25,26,27
At least 5 credits	ING-IND/06,09,10,11,14,21,22,31,34,35; ICAR/01,03,08

\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills:

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme**; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*



## COMPUTER ENGINEERING

### Curricula:

- **Artificial intelligence and Robotics** • **Bioinformatics** • **High Performance and Big Data Computing** • **Web information and Data Engineering**

To access the degree programme, you must meet the requirements described in **each** of the following points:

#### 1. Minimum curricular requirements - Previous course of study:

Possession of a degree obtained at any **Italian university** belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 18 credits	ING-INF/05; INF/01
At least 12 credits	ING-INF/01,02,03,04,06,07;
At least 20 credits	FIS/01.03; MAT/01,02,03,05,06; MAT/09 or computation courses from other SSDs

\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03.

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

#### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

#### 3. Personal preparation - Language skills:

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
--	---

**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*





## CONTROL SYSTEMS ENGINEERING

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

Possession of a degree obtained at any **Italian university** belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

ECTS	Scientific-Disciplinary Sectors (SSD)*
At least 20	FIS/01; MAT/02,03,05,06
At least 12	INF/01; ING-INF/01,02,03,05,06,07; ENG-IND/13.32
At least 12	ING-INF/04

\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills:

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*



## ELECTRICAL ENGINEERING

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

possession of a degree obtained at any **Italian university** belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

AT LEAST 23 CFU	MAT/02,03,05,08; FIS/01; ING-INF/04.05; INF/01
At least 27 credits	ING-IND/31,32,33; ING-INF/07

\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills:

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*



## **ELECTRONIC ENGINEERING**

To access the degree programme, you must meet the requirements described in **each** of the following points:

### **1. Minimum curricular requirements - Previous course of study:**

**Alternative 1:** possession of a degree obtained at any Italian university belonging to class **L-8** (DM 270/2004) or class **9** (DM 509/1999)

**Or**

**Alternative 2\*:** possession of a degree obtained at any **Italian university** belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 12 credits	ING-INF/01
At least 18 credits	INF/01; ING-INF/02,03,04,05,07
At least 18 credits	FIS/01; MAT/02,03,05,06

\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### **2. Personal preparation - Grade of the degree used for access to the course:**

Greater than or equal to **84/110** or equivalent

### **3. Personal preparation - Language skills:**

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*



## ENERGY ENGINEERING

To access the degree programme, you must meet the requirements described in **each** of the following two points

### 1. Minimum curricular requirements - Previous course of study:

possession of a degree obtained at any **Italian university** belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 20 credits	MAT/02,03,05,06,07,08,09; ING-INF/05; INF/01; CHIM/02,03,06,07; FIS/01.03
At least 30 credits	ING-IND/06,08,09,10,11,13,14,16,17,19,21,22,23,24,25,31,32,33; ICAR/01; ING-INF/04, of which: <b>at least 15 CFU</b> in ING-IND/08,09,10,11 <b>at least 5 CFU</b> in ING-IND/31,32,33

\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills:

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
--	---

**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreterie-didattiche-dei-dipartimenti>*



## ENVIRONMENTAL ENGINEERING

### Curricula:

- **Environment and sustainability** • **Land planning and management** • **Soil protection and water management**

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

<b>Alternative 1:</b>	possession of a degree from any Italian university belonging to class <b>L-7</b> (DM 270/2004) or class <b>8</b> (DM 509/1999)
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**Or**

<b>Alternative 2*:</b>	possession of a degree obtained at any Italian university belonging to <b>any class</b> and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:	
	At least 12 credits	MAT/03,05,08
	At least 5 credits	CHIM/07
	At least 5 credits	FIS/01
	At least 26 credits	ICAR/01,02,03,07,08

*\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03*

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills:

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*



## FOOD INDUSTRY ENGINEERING

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

**Alternative 1** possession of a degree obtained at any Italian university belonging to class **L-7, L-8 or L-9** (DM 270/2004)

**Or**

**Alternative 2\*** possession of a degree obtained at any Italian university belonging to **any class** and possession of at least **30 ECTS (CFU)** in the following Scientific-Disciplinary Sectors (SSD): ING-IND/06-08-09-10-11-13-14-15-16-17-19-21-22-23-24-25-26-31-32-33-34-35; ING-INF/01-02-03-04-05-06-07

*\*For reading the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03*

The verification of these curricular requirements will be carried out by a special commission (Admission Board) appointed by the Course of Study (CdS), which will evaluate the applications individually if these criteria are not directly applicable, in particular for candidates in possession of an Italian qualification with a system different from those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills:

English language - level **B2 or higher** To be fulfilled as set out [in Annex 2](#)



## ICT FOR INTERNET AND MULTIMEDIA - INGEGNERIA PER LE COMUNICAZIONI MULTIMEDIALI E INTERNET

### Curricula:

**Communication Technologies • Cybersystems • Multimedia • ICT for Life and Health •  
Research and Innovation • International mobility\***

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

Possession of a degree obtained at any **Italian university** belonging to **any class** and possession of at least **50 ECTS (CFU)**, divided into the following Scientific-Disciplinary Sectors (SSD)\*\*: FIS/01; INF/01; ING-INF/02,03,05; MAT/02,03,05,06

\*\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills:

English language - level **B2 or higher** To be fulfilled as set out [in Annex 2](#)

\* The **International Mobility** curriculum is provided only for particular international mobility paths, e.g. double degree positions with the UNIVERSIDAD POLITECNICA DE MADRID (Madrid, SPAIN: 2 positions) and with the NATIONAL TAIWAN UNIVERSITY (Taipei, TAIWAN: 2 positions), or thesis/internship activities in international mobility programs. Access to this curriculum is only possible after enrolment and attendance of the first semester in one of the other curricula.

**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme**; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreterie-didattiche-dei-dipartimenti>*



## **MATERIALS ENGINEERING**

**Curricula:**

- **AMASE Joint European Master Programme on Advanced Material Science and Engineering\***
- **Functional Materials • Advanced Materials Technologies**

To access the degree programme, you must meet the requirements described in **each** of the following points:

### **1. Minimum curricular requirements - Previous course of study:**

**Alternative 1:** possession of a degree obtained at **any Italian university** belonging to class **L-9** (DM 270/2004)

**Or**

**Alternative 2\*\*:**

possession of a degree obtained at any **Italian university** belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 29 credits	MAT/02,03,05,06,07,08,09; ING-INF/05; INF/01; SECS/02; CHIM/02,03,06,07; FIS/01.03
At least 6 credits	ING-IND/08,09,10,12,13,14,15,16,17,23,24,25,26,27,31,34,35; ICAR/08
At least 12 credits	ING-IND/21.22

\*\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### **2. Personal preparation - Grade of the degree used for access to the course:**

Greater than or equal to **84/110** or equivalent

### **3. Personal preparation - Language skills:**

English language - level **B2 or higher**

To be fulfilled as set out [in Annex 2](#)

\*The AMASE curriculum is reserved for those who participate in the appropriate international selection, according to the procedures indicated on the web page <https://www.eusmat.net/international-studies/master/amase/about-amase/>

**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.

*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*





## MECHATRONICS ENGINEERING

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

<b>Alternative 1*:</b>	possession of a degree obtained at any <b>Italian university</b> belonging to classes <b>L-8, L-9</b> DM 270/2004 or classes 09 or 10 DM 509/1999 and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:	
	At least 24 credits	ING-INF/01,04,05; ING-IND/13, 17, 31, 32

**Or**

<b>Alternative 2*:</b>	possession of a degree obtained at any <b>Italian university</b> belonging to <b>classes other</b> than L-8, L-9 DM 270/2004 and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:	
	At least 24 credits	ING-INF/01,04,05; ING-IND/13, 17, 31, 32
	At least 24 credits	MAT/01,02,03,05; FIS/01,02,03

*\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03*

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills:

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.



## **MECHANICAL INNOVATION FOR PRODUCT ENGINEERING**

To access the degree programme, you must meet the requirements described in **each** of the following points:

### **1. Minimum curricular requirements - Previous course of study:**

<b>Alternative 1*:</b>	possession of a degree obtained at any <b>Italian university</b> belonging to <b>classes L-7, L-8, L-9</b> DM 270/2004 or classes 08, 09 or 10 DM 509/1999
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**Or**

<b>Alternative 2*:</b>	possession of a degree obtained at any <b>Italian university</b> belonging to <b>any class (including classes L-7, L-8 or L-9</b> DM 270/2004) and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:	
	At least 33 credits	ING-IND/08,09,10,11,12,13,14,15,16,17
	At least 12 credits	ING-IND/21,22,31,32, 35; CHIM/07

*\* To read the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03*

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### **2. Personal preparation - Grade of the degree used for access to the course:**

Greater than or equal to **84/110** or equivalent

### **3. Personal preparation - Language skills:**

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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**N.B.** Candidates who meet the admission requirements indicated in the form **are admitted to the Degree Programme** ; the Evaluation Committee may in any case provide indications for further study that are suggested in order to be able to successfully tackle the Master's Degree Programme.



## WATER AND GEOLOGICAL RISK ENGINEERING

To access the degree programme, you must meet the requirements described in **each** of the following points:

### 1. Minimum curricular requirements - Previous course of study:

**Alternative 1:** possession of a degree obtained at any Italian university belonging to class **L-7** (DM 270/2004) or class **8** (DM 509/1999)

**Or**

**Alternative 2\*:**

possession of a degree obtained at any **Italian university** belonging to **any class** and possession of a minimum number of ECTS (CFU), divided into the Scientific-Disciplinary Sectors (SSD) indicated:

At least 10 credits	MAT/02,03,05,06,08
At least 8 credits	CHIM/03,06,07
At least 8 credits	FIS/01
At least 6 credits	ICAR/01
At least 6 credits	ICAR/08
At least 14 credits	ICAR/02,03,07

\* For reading the required SSDs, consider the numbers separated by commas as follows, for example: FIS/01,02,03 read as FIS/01, FIS/02, FIS/03

For candidates in possession of an Italian qualification with a system other than those governed by Ministerial Decree 509/99 or Ministerial Decree 270/2004, the verification of the possession of curricular requirements will be carried out by the admission committee.

### 2. Personal preparation - Grade of the degree used for access to the course:

Greater than or equal to **84/110** or equivalent

### 3. Personal preparation - Language skills:

English language - level <b>B2 or higher</b>	To be fulfilled as set out <a href="#">in Annex 2</a>
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*Limited to the minimum curricular requirements, for graduates with a high level of preparation, resulting from the knowledge and skills certified in the curriculum, coming from training courses that are not perfectly consistent with the entry requirements, a different initial entry path and/or specific admission tests may be envisaged. For any requests for information on the subject: <https://www.ingegneria.unipd.it/scuola/strutture/segreteria-didattiche-dei-dipartimenti>*



## ANNEX 2 – LANGUAGE REQUIREMENT

The attachment refers to the courses of study of this call for applications that require a level of knowledge of the English language as part of the personal preparation. To check which degree programmes are involved, you can refer to the sheets in [Annex 1](#).

The language requirement must be met at the same time as the application for evaluation of curricular requirements, by submitting any required documentation ([point 3](#)) at that time, through one of the following alternatives:

<b>Alternative 1:</b>	Possession of a <b>language certification of level B1 or B2 or higher</b> (compared to what is required by <a href="#">each course of study</a> ). The list of accepted certifications and the score thresholds to refer to are indicated on page <a href="http://www.unipd.it/requisito-inglese-ammissione">www.unipd.it/requisito-inglese-ammissione</a> . Certificates obtained on or after 1 January 2020 are accepted.
	<p><i>Required documentation</i></p> It is necessary to attach the certification, front and back, within the procedure. Those who have taken the test and have not yet received the certificate can present the provisional certificate of the score obtained (statement of results) issued by the certifying body.

**Or**

<b>Alternative 2:</b>	Be a <b>native English speaker</b> . Native speakers are those who are in possession of an identity document indicating one of the following nationalities (dual citizenship is also considered valid in this sense): Antigua and Barbuda, Australia, Bahamas, Barbados, Belize, Canada, Dominica, Grenada, Guyana, Ireland, Jamaica, Malta, New Zealand, St Kitts and Nevis, St Lucia, St Vincent and the Grenadines, Trinidad and Tobago, United Kingdom, USA.
	<p><i>Required documentation</i></p> To certify your status as a native speaker, it is necessary to attach an identity document in the appropriate section of the procedure that shows the possession of the citizenship in question.

**Or**

<b>Alternative 3:</b>	Possession of a <b>qualification of a course entirely taught in English</b> . The qualifications accepted are those relating to a bachelor's degree, single-cycle master's degree, master's degree, or equivalent (foreign qualifications or previous systems); <u>it is not enough to have completed part of the course abroad</u> .
	<p><i>Required documentation</i></p> The achievement of the degree must be demonstrated by attaching the self-certification with exams or the diploma supplement provided by the university where it was obtained.
	If the qualification in question ( <u>presented for the sole purpose of passing the language requirement</u> ) was obtained abroad, the Transcript of Records and the final diploma of achievement are required.  In any case, the document must explicitly indicate the language of delivery of the course. Otherwise, it is necessary to attach an official document issued by the university certifying the language of delivery of the course.

**Or**



<b>Alternative 4:</b>	<p>Possession of an <b>open badge</b> issued by an <b>Italian university</b> or a certificate from a <b>Language Centre of an Italian university</b>.</p>
	<p><i>Required documentation</i>                  The certificate or open badge must be attached in the appropriate section of the procedure. It is specified that:</p> <ul style="list-style-type: none"> <li>- the <b>language certificate</b> must be drawn up on the letterhead of the Language Centre of the Italian university that issued it, must contain the student's personal details and must clearly state that they have passed a <b>B1 or B2 level test or higher</b> (compared to what is required by <a href="#">each course of study</a>);</li> <li>- the <b>open badge</b> must contain the student's personal details and must show the level of the exam, <b>B1 or B2 or higher</b> (compared to what is required by <a href="#">each course of study</a>); <b>You can attach the pdf of the Open Badge or a document that shows the link (URL) in which it can be consulted.</b></li> </ul>

**Oppure**

<b>Alternative 5:</b>	<p>Passing the <b>TAL B2 reading and listening</b> test provided by the <b>CLA</b> (University Language Centre) of the University of Padua</p>
	<p>The information you need to register for the test is available on page <a href="https://cla.unipd.it/test-linguistici/futuri-studenti/">https://cla.unipd.it/test-linguistici/futuri-studenti/</a>.</p>
	<p><i>Required documentation</i>                  Upload a self-declaration with the date of taking the TAL test; The verification of the passing of the test will be carried out ex officio.</p>

**Or**

**Please note:** Alternative valid only for **courses** that require knowledge of the language at **level B1**

<b>Alternative 6:</b>	<p>Passing a <b>university exam</b> or eligibility recorded in the student's career.</p>
	<p><i>Required documentation</i>                  Passing the exam must be demonstrated by attaching the self-certification with exams issued by the university where the exam was taken.</p>