



**UNIVERSITÀ
DEL SALENTO**

**DIPARTIMENTO
DI INGEGNERIA
DELL'INNOVAZIONE**

Ufficio Didattica

I Corpo O, Ecotekne
via per Monteroni
73100 Lecce

T +39 0832 29 7342

E didattica.dii@unisalento.it

ADMISSION NOTICE 2026-2027 2nd Call for Applications

The following positions are available at DEfl for foreign non-EU students in the following programmes of "Laurea Magistrale" (equivalent to Master of Science):

INDUSTRIAL AREA:

1. Aerospace Engineering (Brindisi Campus) – 30 positions
2. Materials Engineering and Nanotechnology (Lecce Campus) – 30 positions
3. Engineering for Safety of Critical Industrial and Civil Infrastructures (Lecce Campus) – 30 positions

The eligibility assessment will be on the area of the chosen Master's Degree programme. Successful candidates will be able to confirm their choice when pre-registration on the University website will be opened to the a.y. 2026/2027 according to the updating of study programmes.

Please note that the University reserves the right to confirm the activation of each Master's Degree programme only after the official approval of the 2026/2027 academic offer. Therefore, successful candidates may be redirected to a different programme if the programme initially selected is not confirmed.

Candidates' technical and linguistic skills will be assessed by:

- an assessment of the academic records and qualifications.
- an interview via MS TEAMS application.

Ten (10) positions to each Master of Science programme are reserved for Chinese students in the framework of the "Progetto Marco Polo".

ADMISSION CRITERIA

Students' admission to programmes is subject to assessment of curriculum requirements for the Master of choice and an oral interview.

Only applicants that have obtained a minimum GPA of 70% and at least B2-level mastery of English Language will be admitted to the assessment of qualifications.

An English Language Certificate must attest mastery of English Language. In alternative, applicants who have attended a Degree Program where English was the language of instruction and submit a document from their university attesting that English was the language of instruction of the Degree Program concerned, can be admitted. Such a document will be considered as valid as a proof of adequate linguistic competence, which will indeed be ascertained in the oral interview. The consistency of the Bachelor's Degree and the courses taken with the key and characterizing academic disciplines of the Master's Degree chosen for application will be checked upon and evaluated. As a reference for those checks and evaluation should consider that:



UNIVERSITÀ
DEL SALENTO

DIPARTIMENTO
DI INGEGNERIA
DELL'INNOVAZIONE

Ufficio Didattica

I Corpo O, Ecotekne
via per Monteroni
73100 Lecce

T +39 0832 29 7342

E didattica.dii@unisalento.it

- The **Master's Degrees in INDUSTRIAL AREA** and related key and characterizing academic disciplines pertain to the industrial engineering domain, therefore applicants with Bachelor's Degrees in industrial engineering should consider applying Master's Degrees in *Aerospace Engineering, Materials Engineering and Nanotechnology, Engineering for Safety of Critical Industrial and Civil Infrastructures*. Applicants with Bachelor's Degrees in Chemical or Physical Sciences and Technologies may consider applying the Master's Degree in Materials Engineering and Nanotechnologies. Applicants with bachelor in Civil Engineering may consider applying the Master's Degree in *Engineering for Safety of Critical Industrial and Civil Infrastructures*.

The candidate's preparation will be assessed after verification of the existence of the curricular requirements above, in the absence of which the candidate will not be considered suitable and will not be admitted to the subsequent oral interview.

TO ATTEND THE SELECTION

Applications for admission to the interview must be submitted via the student website (<https://studenti.unisalento.it/>) according to the procedure described on our international website at the following link:

A.Y. 2026/2027 – ANNOUNCEMENT RESERVED TO INTERNATIONAL STUDENTS - HOW TO APPLY (<https://international.unisalento.it/departments/engineering>)

Upload the following documents to the UniSalento application form:

1. The submission of the application requires a payment of €23.00 during the registration process. Applications will not be considered if the payment is not made.
2. Final list of all the exams passed with associated credits and final marks ("Laurea Triennale", equivalent to Bachelor of Science) and clear indication of the final CGPA or equivalent.
3. Students who have completed their studies but have not yet obtained their degree certificate – together with the final transcript of all previous exams - must also present a document from their university certifying the successful completion of the Bachelor of Science program and to be awaiting the degree. This document must be issued by the competent office of the home university; or a Certificate attesting the achievement of the qualification required for admission to the Master's Degree programmes.
4. Passport or other valid identity document.
5. English language certificate issued by an internationally recognized certifying body or by the competent body in the Country of origin (Minimum level B2) or English as a Medium of Instruction attestation of the University from which academic qualifications have been obtained.



**UNIVERSITÀ
DEL SALENTO**

**DIPARTIMENTO
DI INGEGNERIA
DELL'INNOVAZIONE**

Ufficio Didattica

I Corpo O, Ecotekne
via per Monteroni
73100 Lecce

T +39 0832 29 7342

E didattica.dii@unisalento.it

ALL DOCUMENTS MUST BE EITHER IN ITALIAN OR IN ENGLISH.
Both translated documents and original copies must be provided.

ADMISSIONS TEST

Candidates' technical and linguistic skills will be assessed by:

- an assessment of the academic records and qualifications.
- an interview via MS TEAMS application.

The interview for mandatory assessment of English language knowledge academic background and technical knowledge will take place via MS TEAMS application on:

June 30, 2026 at 11:30 a.m. (Italian time)
- Application deadline June 12, 2026

5 days before the interview, admitted candidates will receive via email the link for the participation in the interview that will take place on the MS Teams platform.

A Committee will pre-screen the application to evaluate the curricular prerequisites for admission to the interview.

Please note. The pre-acceptance of a candidate by the university does not confer any right to obtain a visa; nor does a study visa issued by the competent diplomatic-consular Representation confer any right to perfect enrolment in the course of study.

Please also note that only those who are deemed eligible for enrolment will be required to register through Universitaly. Registration on Universitaly is necessary for those who wish to apply for a study visa permit.

For information on paperwork procedures:

<https://international.unisalento.it/departments/engineering>

<https://international.unisalento.it/how-to-apply>