

CALL FOR APPLICATIONS UNICORE 7.0 PROJECT (University Corridors for Refugees) for n. 1 scholarship for n.1 refugee student admitted to a Master's Degree programme in English at the University of Trento for the academic year 2025- 2026

The only binding version is the Italian one.

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ART. 1 Objectives, object and terms

The overall objective of the **University Corridors for Refugees - UNICORE 7.0** project is to promote the right to higher education for refugees through the establishment of university corridors from Ethiopia, India, Kenya, Malawi, Mozambique, Niger, Nigeria, South Africa, Tanzania, Uganda, Zambia and Zimbabwe to Italy.

The project is promoted by a consortium of partners:

- United Nations High Commissioner for Refugees in Italy (UNHCR)
- Ministry of Foreign Affairs and International Cooperation (MAECI);
- Gandhi Charity;
- Waldensian Diaconia;
- Centro Astalli
- Caritas Italy
- Italian universities signatory to the National Memorandum of Understanding relating to the UNICORE 7.0 project.

The beneficiaries of the Project are holders of international protection residing in Ethiopia, India, Kenya, Malawi, Mozambique, Niger, Nigeria, South Africa, Tanzania, Uganda, Zambia and Zimbabwe and pre-admitted to one of the degree courses listed in Article 3.1.

The benefits will be awarded for the academic years 2025-2026 and 2026-2027. The merit requirements to confirm and renew the scholarship are specified in Article 6.

1.1 Local partners

The following local partners support the University of Trento in the Project:

- Associazione Centro Astalli Trento ETS (Centro Astalli Trento);
- Caritas Diocesana di Trento (Caritas Diocesana);
- Associazione Gr.I.S. Trentino ODV (Gr.I.S. Trentino ODV);
- Opera Universitaria;
- Local associations.

1.2 Benefits

The selected candidate will be entitled to receive the following benefits:

- full coverage of visa and academic documentation costs (Caritas Italiana);
- full coverage of travel costs from the country of asylum to Trento (UniTrento);
- fee waiver for the enrolment in a Master's Degree (UniTrento);
- fee waiver at the University's Language Centre (CLA) for Italian language courses up to level B2, and English language courses up to the level required by the Master's Degree study plan (UniTrento);
- accommodation for the entire duration of the project (Centro Astalli Trento and Opera Universitaria);
- two free meals per day in university canteens (Opera Universitaria di Trento);
- a monthly grant of 150.00 euros, paid every two months, to cover small personal expenses and the purchase of books (UniTrento);
- access to dedicated orientation/career guidance services (UniTrento);
- assignment of an academic tutor for support and guidance during the university course (UniTrento);
- psychological support (UniTrento and Centro Astalli Trento);
- legal assistance (Centro Astalli Trento);
- access to sports activities in collaboration with UniTrento Sport (UniTrento);
- access to part-time collaboration activities paid by the University of Trento (UniTrento);



- free annual circulation pass for in-town and out-of-town public transport in the Province of Trento (UniTrento);
- free loan of a laptop computer for the duration of the studies (UniTrento);
- administrative assistance for the application to - and collection of - stay permits and for registering with the Provincial Health Service (UniTrento and Gr.I.S. Trentino ODV);
- reception and inclusion activities on the territory (UniTrento and Centro Astalli Trento);
- expenditure coverage for the issuance and renewal of the stay permits (Caritas Diocesana);
- expenditure coverage of the registration fee for enrolment to the National Health Service (Caritas Diocesana);
- accompaniment service to national health facilities (Gr.I.S. Trentino ODV)
- SIM card and first monthly subscription fee (Caritas Diocesana).

ART. 2 Incompatibility

The UNICORE 7.0 scholarship is incompatible with:

- any type of scholarship or study award, on the basis of merit or income, promoted by the University of Trento;
- scholarships offered by the Ministry of Foreign Affairs and International Cooperation (MAECI);
- scholarships offered by the Conference of Italian University Rectors - CRUI in favor of international protection holders.

ART. 3 Master courses offered in this call and admission requirements

3.1 Degree courses offered

Applications may be submitted for one of the following International Master's Degree Courses at the University of Trento:

- [Agrifood Innovation Management](#)
- [Artificial Intelligence Systems](#)
- [Behavioural and Applied Economics](#)
- [Cellular and Molecular Biotechnology](#)
- [Cognitive Science](#)
- [Computer Science](#)
- [Data Science](#)
- [European and International Studies](#)
- [Global Law Making \(GLaM\)](#)
- [Human-Computer Interaction](#)
- [Information Engineering](#)
- [International Management](#)
- [Management and Industrial Systems Engineering](#)
- [Materials Engineering](#)
- [Mathematics](#)
- [Mechatronics Engineering](#)
- [Physics](#)
- [Quantitative and Computational Biology](#)
- [Sociology and Social Research](#)

3.2 Admission requirements

The call is open exclusively to candidates that meet the following requirements:

1. are residing in Ethiopia, India, Kenya, Malawi, Mozambique, Niger, Nigeria, South Africa, Tanzania, Uganda, Zambia or Zimbabwe and have been recognized refugee



- status in these countries in collaboration with UNHCR;
2. holding a valid qualification for admission to the chosen Master's Degree;
 3. the qualification must have been awarded, no earlier than 2020, in a higher education institution accredited with the Ministry of Education of the Country that issued the qualification and must allow access to a Master's degree course in that country;
 4. have a Grade Point Average (GPA) of at least 3.0 or higher. The conversion from the foreign tertiary education grading system to the Italian system will be done using the appropriate ministerial formula (Annex 2);
 5. meet the specific admission requirements of the chosen Master's Degree course (Annex 1);
 6. have never been enrolled in a degree program at the University of Trento or any other partner University of the project.

ART. 4 Selection criteria and application documents

4.1 Requirements of merit

The student is selected on the basis of academic merit.

The first evaluation (phase 1) will be carried out by the Admission committee of the Master's degree program selected by the applicant. The top 4 candidates according to the ranking (see Article 5 below) will be shortlisted for an oral interview with a panel of experts appointed by the UniTrento Rector (phase 2).

4.2 Application documents

Candidates are required to submit the following documents using the online application available at this link: <https://universitycorridors.unhcr.it/>

1. a copy of a valid *Proof of Registration (PoR) Card* issued by national authorities in collaboration with the UNHCR;
2. certificate attesting that the qualification required for admission to the Master's Degree course has been obtained;
3. a list of passed exams with marks (*Transcript of Records*);
4. certification of English language proficiency as required by the chosen course (see Annex 1);
5. *curriculum vitae* or motivational letter detailing all experiences that can be useful to evaluate the candidate's competences.

At this stage, English translations of documents written in languages different than English, French, Spanish, German or Italian may be done directly by the candidate.

4.3 Deadlines and how to apply

Applications must be submitted through the **online application link**

<https://universitycorridors.unhcr.it/> available at paragraph 4.2 from **3 March 2025 to 18 April 2025**. If there are any difficulties in completing the application, the candidate can write to refugees@unitn.it with the subject line **"CALL UNICORE 7.0."** Each case will be assessed individually.

Incomplete applications or incorrectly completed applications will not be considered. Applicants may **select only one Master's degree course** at the University of Trento and submit applications to a maximum of 2 universities participating in the UNICORE 7.0 project.

ART. 5 Selection process

The selection process is divided into two phases:

- Phase 1: assessment of documentation
- Phase 2: online interview

5.1 Phase 1: assessment of documentation

The Admission committee will assess the documentation received using the following criteria:

- Academic background and GPA (score: 0-20)
- Curriculum Vitae: professional experience and personal skills (score: 0-10)
- Consistency between study path and the degree course chosen (score: 0-10)

At the end of the first assessment a provisional ranking of all applications received ranking candidates from higher to lower score will be used to shortlist the first **4 candidates** which will be eligible for the second phase. Candidates receiving a score of less than 25 will not be admitted to phase 2 of the selection process.

In the event of a tied score, the youngest candidate takes precedence.

Applicants admitted to phase 2 will be notified by e-mail **by 9 May 2025**. The provisional ranking will also be published at the link <https://www.unitn.it/it/ateneo/equita-diversita-e-inclusione/lingue-e-culture/progetti-ambito-liberta-accademica-e-0> on the page dedicated to the initiative.

5.2 Phase 2: on-line interview

All applicants admitted to phase 2 will be interviewed by a board of examiners appointed by the Rector of the University of Trento. The following competences will be assessed in the on-line interview:

- technical skills and knowledge of the subject (0-20);
- English language level (0-10);
- motivation/logical-argumentative skills (0-10).

Candidates receiving a score of less than 25 in phase 2 will not be considered eligible.

The interviews will take place remotely in **May and June 2025** via an online platform, to be announced.

The day and time of the interview will be notified by e-mail directly to the candidates, as well as published on <https://www.unitn.it/it/ateneo/equita-diversita-e-inclusione/lingue-e-culture/progetti-ambito-liberta-accademica-e-0> on the page dedicated to the initiative.

During the online interview, candidates are requested to bring the *Ration Card Number* or the *PoR card* used during the online application. A third party must be present to identify the candidate. Interviews will be graded on a scale of 40 points.

5.3 Formulation and approval of the final ranking list

The final ranking will be drawn up by the admission committee, and will represent the sum of the results obtained in the two selection phases. Candidates scoring less than 50/80 total at the end of phase 2 will not be considered eligible. Candidates will be ranked from higher to lower score. In the event of a tied score, the youngest candidate takes precedence.

The final ranking list will be approved by Rectoral Decree. The selected student will be notified by e-mail **by 16 June 2025**, and the final ranking will be published at <https://www.unitn.it/it/ateneo/equita-diversita-e-inclusione/lingue-e-culture/progetti-ambito-liberta-accademica-e-0> on the page dedicated to the initiative and on www.universitycorridors.unhcr.it.

5.4 Acceptance

The selected student must accept the scholarship by replying to the University's notification by e-mail, writing to refugees@unitn.it. Failure to reply **within 7 days** from the notification e-mail will be considered as an official withdrawal from the programme and the scholarship. By accepting the grant, the applicant approves without reservation the benefits offered by the

UNICORE 7.0 Project under the conditions indicated in this call and declares under their own responsibility that they do not fall under any of the incompatibility conditions listed in article 2 of this call for applications.

5.5 Transfer preparation

In view of the transfer to Italy, it will be the responsibility of the scholarship holder to maintain contact with the project referents on site and with the University. They will also be required to attend an introduction course to the Italian language and other pre-arrival activities; failure to do so, will result in the revocation of the scholarship.

5.6 Assignment of available places

If the successful candidate withdraws from the programme by **23 June 2025**, the University will award the scholarship to the next eligible candidate by **30 June 2025**.

In case of vacancies at the end of the process, the University of Trento reserves the right to look for a suitable candidate within the ranking lists of the UNICORE 7.0 Partner Universities. The identified candidate must meet the specific requirements of the degree courses at the University of Trento.

ART. 6 Requirements for confirming the scholarship

In order to obtain the confirmation of the scholarship for the second academic year, students must achieve at least 30 credits (CFU) by **5 August 2026**.

In order to continue receiving the benefits, students will have to achieve at least 60 university credits (CFUs) by **5 August 2027**.

Students must graduate within the last available session of their cohort, i.e. March 2028.

ART. 7 Withdrawal

Selected students who withdraw from the degree programme during their studies will automatically lose all benefits of the scholarship and their stay permit for study purposes.

ART. 8 Treatment of personal data

1. EU Regulation 2016/679 "General Data Protection Regulation" (hereinafter "GDPR") enshrines the right of every person to the protection of personal data concerning him or her. Pursuant to Article 13 of the EU Regulation 2016/679 "General Data Protection Regulation" (GDPR), the University will process candidates' personal data within the scope of its institutional purposes exclusively for the purpose of carrying out this selection procedure as well as for the fulfillment of legal obligations (Art. 6(1)(e), (c) of the GDPR). The processing of special data is carried out on the basis of Art. 9 para. 2 lett. g) GDPR as well as Art 2 sexies co. 2 lett. e) and bb) of Legislative Decree No. 196/2003.
2. The Data Controller is the University of Trento, via Calepina n. 14, 38122 Trento (TN), email: ateneo@unitn.it; pec: ateneo@pec.unitn.it. The Data Protection Officer can be contacted at the following email address: rpd@unitn.it.
3. Personal data will be processed by paper and/or computerized means exclusively by personnel authorized to process data in relation to the assigned tasks and duties and in accordance with the principles of lawfulness, correctness, transparency, adequacy, relevance and necessity.
4. The data will be communicated to the staff of the University structures specifically authorized to process them and to any external parties appointed as data processors pursuant to Article 28 of the GDPR. Outside of these cases, personal data may be communicated to third parties only in case of fulfillment of a legal obligation and/or an order of the Judicial Authority. The data will not be transferred to countries outside the EU.
5. The provision of personal data is essential for the conduct of this procedure, and failure to provide them precludes participation in this procedure.
6. The data will be kept for the period necessary for the conduct of the procedure and the completion of all legal requirements.



7. At any time, the rights set forth in Articles 15 et seq. of the GDPR may be exercised vis-à-vis the Controller and, in particular, access to one's personal data, rectification, integration, cancellation, limitation as well as the right to object to processing. This is without prejudice to the right to lodge a complaint with the Garante per la protezione dei dati personali pursuant to Art. 77 of the GDPR or to take appropriate legal action.

ART. 9 Final provisions

For information on participation to the selection, procedure, deadlines, submission of applications and publication of the rankings, please contact refugees@unitn.it.

For the Rector
The Head of Education and Student Services
Management
F.to dott. Paolo Zanei



Annex 1 – ADMISSION REQUIREMENTS

<u>Agrifood Innovation Management</u> – LM69	
Language requirements	English language proficiency at B2 level of the Common European Framework of Reference for Languages (CEFR). A basic knowledge of the Italian language.
Academic requirements	<p>A Bachelor's degree, or another qualification obtained abroad and recognized as valid, belonging to the following areas:</p> <ul style="list-style-type: none"> • Agricultural and forestry sciences and technologies (L- 25); • Food sciences and technologies (L- 26). <p>If the Bachelor degree is different from the ones listed above, the Admission Committee will evaluate if the study plan of the Bachelor Degree meets the admission requirements.</p>
<u>Artificial Intelligence Systems</u> – LM32	
Language requirements	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages (4 skills) attested as follows:</p> <ul style="list-style-type: none"> • International Certifications; • having passed the B2 English language exam or higher in another University (the 4 skills and level must be tested and certified); • Bachelor Degree entirely run in English (to be certified); • holding the citizenship of a country whose official language is English
Academic requirements	<p>A Bachelors' or first-level university degree, or another qualification obtained abroad and recognized as valid, belonging to the following areas:</p> <ul style="list-style-type: none"> • Information Engineering (L8 or L9) • Industrial Engineering (L9 or L10) • Computer Science (L-31 or L26). <p>with at least 12 credits in areas of computer science or computer engineering.</p> <p>Or a first-level university degree in other classes of related disciplines which includes a minimum level of CFU in specific scientific sectors that will be checked on the the basis of the contents of each single course.</p>
<u>Behavioural and Applied Economics</u> – LM56	
Language requirements	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages certified as follows:</p> <ul style="list-style-type: none"> • International Certifications (among the following: IELTS (Overall: min. 6), TOEFL (Overall: min. 72); FCE, CAE, CPE, Bulats min. 60, BEC Vantage, BEC Higher (from



	<p>University of Cambridge ESOL Examinations); ESOL Communicator + Spoken English Communicator; ESOL Expert + Spoken English Expert; ESOL Mastery + Spoken English Mastery (from City & Guilds); ISE II, ISE III, ISE IV (from Trinity College of London); English for Business Level 2, Level 3, Level 4 (from London Chamber of Commerce and Industry Examinations Board); Jetset level 5, Jetset level 6, Jetset level 7; Pearson General English Test Level 3, Level 4, Level 5; Pearson Academic English Test (minimum score: 42); GMAT Test with a minimum score of 580)</p> <ul style="list-style-type: none"> • having passed the B2 English language exam or higher during previous studies), • Bachelor's or Master's Degree entirely run in English (to be certified) • English as mother tongue. <p>The Admission Committee may require an interview in order to verify the English level of the applicants.</p>
Academic requirements	<p>A Bachelor's Degree or higher qualification with a minimum number of credits that certify a good knowledge of economic, business administration and quantitative methods topics, as follows:</p> <ul style="list-style-type: none"> • Economics (16 credits); • Business (6 credits); • Quantitative methods (8 credits).
<u>Cellular and Molecular Biotechnology</u> – LM9	
Language requirements	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages attested as follows:</p> <ul style="list-style-type: none"> • International Certifications; • having passed the B2 English language exam or higher in another University (the 4 skills and level must be tested and certified); • Bachelor Degree entirely run in English (to be certified) • holding the citizenship of a country whose official language is English
Academic requirements	<p>A Bachelor's degree in</p> <ul style="list-style-type: none"> • Biotechnology, • or in any Biotechnology-related field <p>awarded by any internationally recognized university along with a corresponding study plan which proves acquired basic knowledge and competencies in cellular and molecular biotechnology, biochemistry, chemistry, mathematics, statistics and physics.</p>
<u>Cognitive Science</u> – LM55	
Language requirements	English language proficiency at B2 level of the Common European



	<p>Framework of Reference for Languages attested as follows:</p> <ul style="list-style-type: none"> • a certification of knowledge of the English language emitted by an assessment institution accepted at an international level, consistent with the guidelines regarding type, duration and validity of certification published on the webpage of the Language Centre of the University of Trento • a Transcript of records attesting the completion of a university exam of English language knowledge at B2 level (the B2 level must be clearly stated) • a certification issued by the Language Center of the University stating the completion of an English Language B2 level exam: the exam must include a written test and an oral test; • a self-certification stating that the candidate speaks English as mother tongue; • a certification emitted by the University that issues the bachelor's or master's degree attesting that the bachelor's or master's degree has been entirely held in English.
Academic requirements	<p>A Bachelor's or first level degree of at least 3 years awarded in Italy or other qualification recognised as equivalent awarded abroad</p> <p>A personal background with suitable professional, vocational and academic experience appropriate to the interdisciplinary nature of the degree course according to the disciplines characterizing the Cognitive Sciences area:</p> <ul style="list-style-type: none"> • Philosophy and linguistics • Psychology • Psychobiology and Cognitive neuroscience • Mathematics • Computer Science and Engineering.
<u>Computer Science</u> – LM18	
Language requirements	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages attested as follows:</p> <ul style="list-style-type: none"> • International Certifications; • having passed the B2 English language exam or higher in another University (the 4 skills and level must be tested and certified); • Bachelor Degree entirely run in English (to be certified) • holding the citizenship of a country whose official language is English
Academic requirements	<p>Bachelor's degree of at least 3 years in Computer Science or any related field, awarded by any internationally recognized university, along with a corresponding study plan as which proves acquired basic knowledge and competencies as required in the call for admission and the <u>Educational offer</u>.</p>
<u>Data Science</u> – LM91	



<p>Language requirements</p>	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages.</p> <ul style="list-style-type: none"> English Language qualification awarded from an internationally-recognized entity. See the list of <u>Accepted certificates as entry requirements for degree programmes</u>. English Language qualification awarded from a certificatory entity or a university institute; certificate attesting that the Bachelor's or Master's degree was achieved, proving the degree had been officially taught in English; attesting to be a citizen of an English-speaking country; attesting to have passed an English Language test, at least B2 level, during the Bachelor's degree <p>Applicants who can't attest the requested knowledge of English language by the application deadline, can apply providing that they'll obtain the level by 31 October 2025.</p> <p>The level can be attested through:</p> <ul style="list-style-type: none"> exams certificates one of the tests organized by UniTrento Language Centre.
<p>Academic requirements</p>	<p>A Bachelor's or higher degree from an internationally recognized institution at university level including a minimum number of credits in the following academic disciplines:</p> <ul style="list-style-type: none"> Computer Science, Computer Engineering (6 credits) Social Sciences, Economics, Psychology, Law (6 credits) Mathematics, Statistics (6 credits) at least further 24 credits in the above disciplines or Sectors.
<p><u>European and International Studies</u> – LM52</p>	
<p>Language requirements</p>	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages, certified through one of the following:</p> <ul style="list-style-type: none"> IELTS minimum skill level 5.5; TOEFL internet-based (or equivalent TOEFL paper based and computer based) minimum skill level 21; Cambridge B2 first minimum skill level 165. <p>Candidates holding a degree (Bachelor's or Master's) from a university where tuition is entirely in English are not required to submit an English Language certificate.</p> <p>A basic knowledge of a second foreign language, other than Italian, from among the following: Arabic, Chinese, French, Portuguese, Russian, Spanish, German.</p>
<p>Academic requirements</p>	<p>A Bachelor's or higher degree from an internationally recognized institution at university level include the equivalent of at least 60 credits from at least two of the following disciplinary areas:</p> <ul style="list-style-type: none"> History and Philosophy Economics



	<ul style="list-style-type: none"> • Law • Political Science • Sociology or Foreign Languages. <p>A personal background with suitable professional vocational and academic experience appropriate to the interdisciplinary nature of the programme.</p>
<u>Global Law Making (GLaM)</u> – LM SC-GIUR	
Language requirements	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages, as defined for the Accepted certificates as entry requirements for degree programmes.</p> <p>Candidates who have gained their degree (Bachelor's or Master's) from a programme entirely taught in English are not required to submit an English Language certificate.</p>
Academic requirements	<p>A Bachelor's or higher degree from an internationally recognized institution at university level in legal studies, belonging to Italian classification L14 .</p> <p>If the class of the degree is different, it's required to having gained a minimum of 27 credits in the following scientific disciplinary sectors: IUS/01, IUS/02, IUS/04, IUS/05, IUS/07, IUS/08, IUS/09, IUS/10, IUS/13, IUS/14, IUS/17, IUS/18, IUS/19, IUS/20, IUS/21.</p> <p>For academic qualifications obtained abroad, the possession of curricular requirements will be verified with reference to the specific contents of the educational activities that led to the qualification itself.</p> <p>A personal background with suitable professional vocational and academic experience appropriate to the interdisciplinary nature of the programme.</p>
<u>Human-Computer Interaction</u> – LM55	
Language requirements	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages, attested as follows:</p> <ul style="list-style-type: none"> • a certification of knowledge of the English language emitted by an assessment institution accepted at an international level, consistent with the guidelines regarding type, duration and validity of certification published on the webpage of the Language Centre of the University of Trento. • a Transcript of records attesting the completion of a university exam of English language knowledge at B2 level (the B2 level must be clearly stated) • a certification emitted by the University that issues the bachelor's or master's degree attesting that the course has been entirely held in English and awarded in one of the following countries: USA, UK, Australia, New Zealand, Ireland, South Africa and Canada;



	<ul style="list-style-type: none"> a self-certification where is attested that the candidate speaks English as mother tongue.
Academic requirements	<p>A Bachelor's or first level degree of at least 3 years awarded in Italy or other qualification recognised as equivalent awarded abroad. A personal background with suitable professional, vocational and academic experience appropriate to the interdisciplinary nature of the degree course:</p> <ul style="list-style-type: none"> Psychological Information Technology Human-Computer Interaction.
<u>Information Engineering</u> – LM27	
Language requirements	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages attested as follows:</p> <ul style="list-style-type: none"> International Certifications; having passed the B2 English language exam or higher in another University (the 4 skills and level must be tested and certified); Bachelor Degree entirely run in English (to be certified) holding the citizenship of a country whose official language is English
Academic requirements	<p>Bachelor's degree of at least 3 years in Electric, Electronic Telecommunications or Information Engineering or any related field, awarded by any internationally recognized university, along with a corresponding study plan as which proves acquired basic knowledge and competencies as required in the call for admission and the Educational offer.</p>
<u>International Management</u> – LM77	
Language requirements	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages attested as follows:</p> <ul style="list-style-type: none"> International Certifications (among the following: IELTS (Overall: min. 6), TOEFL (Overall: min. 72); FCE, CAE, CPE, Bulats min. 60, BEC Vantage, BEC Higher (from University of Cambridge ESOL Examinations); ESOL Communicator + Spoken English Communicator; ESOL Expert + Spoken English Expert; ESOL Mastery + Spoken English Mastery (from City & Guilds); ISE II, ISE III, ISE IV (from Trinity College of London); English for Business Level 2, Level 3, Level 4 (from London Chamber of Commerce and Industry Examinations Board); Jetset level 5, Jetset level 6, Jetset level 7; Pearson General English Test Level 3, Level 4, Level 5; Pearson Academic English Test (minimum score: 42); GMAT Test with a minimum score of 580) having passed the B2 English language exam or higher during your previous studies;



	<ul style="list-style-type: none">• Bachelor's or Master's Degree entirely run in English (to be certified);• English as mother tongue. <p>The Admission Committee may require an interview in order to verify the English level of the applicants.</p>
Academic requirements	A three or four years Bachelor's degree
<u>Management and Industrial Systems Engineering – LM31</u>	
Language requirements	<p>English proficiency at B2 level, according to the Common European Framework of Reference for Languages (CEFR), proved by one of the English language certifications.</p> <p>Applicants who graduated with a Bachelor's degree awarded by any internationally recognized university whose official teaching language is English have to submit a written statement issued by the their university stating that English is the official teaching language.</p> <p>Citizens from an English-speaking country and/or who have graduated in an English-speaking country do not have to submit any English language certificates, but only a self-declaration of their status.</p>
Academic requirements	Have a Bachelor's degree in any discipline or related field of Management and Industrial Systems Engineering awarded by any internationally recognized university, along with a corresponding study plan which proves acquired basic knowledge and competencies in Mathematics, Physics, Chemistry and Industrial Engineering.
<u>Materials Engineering – LM53</u>	
Language requirements	<p>English language proficiency at B2 level, according to the Common European Framework of Reference for Languages (CEFR), proved by one of the English language certifications.</p> <p>Applicants who graduated with a Bachelor's degree awarded by any internationally recognized university whose official teaching language is English have to submit a written statement issued by the their university stating that English is the official teaching language.</p> <p>Citizens from an English-speaking country and/or who have graduated in an English-speaking country do not have to submit any English language certificates, but only a self-declaration of their status.</p>
Academic requirements	Have a Bachelor's degree in any discipline of Industrial Engineering (e.g. Materials, Chemical, Mechanical, Electric Engineering) or in any Industrial Engineering-related field awarded by any internationally recognized university, along with a corresponding study plan which proves acquired basic knowledge and competencies in Mathematics, Physics, Chemistry and Industrial Engineering.



Mathematics – LM40

Language requirements	<p>English proficiency at B1 level, according to the Common European Framework of Reference for Languages (CEFR), attested as follows:</p> <ul style="list-style-type: none">• English language certifications by an internationally recognized institution;• a certification emitted by the University that issues the bachelor's or master's degree attesting that the course has been held in English;• a self-certification that the applicant is a citizen of a country that has English as official language;• a self-certification that the applicant passed an English test at B1 level during his/her university studies (certified).
Academic requirements	<p>Bachelor's degree of at least 3 years in Mathematics or in any Mathematics-related field, awarded by any internationally recognized university, along with a corresponding study plan as indicated in the Educational offer.</p>

Mechatronics Engineering – LM33

Language requirements	<p>English proficiency at B2 level, according to the Common European Framework of Reference for Languages (CEFR), proved by one of the English language certifications.</p> <p>Applicants who graduated with a Bachelor's degree awarded by any internationally recognized university whose official teaching language is English have to submit a written statement issued by the their university stating that English is the official teaching language.</p> <p>Citizens from an English-speaking country and/or who have graduated in an English-speaking country do not have to submit any English language certificates, but only a self-declaration of their status.</p>
Academic requirements	<p>A Bachelor's degree in any discipline of Industrial Engineering (e.g. Mechanical, Mechatronics, Chemical, Materials Engineering), or Electronic Engineering (e.g. Electronic, Control, Automation Engineering), or in any Industrial Engineering-related field awarded by any internationally recognized university, along with a corresponding study plan which proves acquired basic knowledge and competencies in Mathematics and Physics.</p>

Physics – LM17

Language requirements	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages (4 skills) attested as follows:</p> <ul style="list-style-type: none">• International Certifications;• Having completed a Bachelor or Master Degree entirely run in English (to be certified);• Holding the citizenship of a country whose official language
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	<p>is English;</p> <ul style="list-style-type: none"> • Having passed the B2 English language exam or higher in another University (to be certified).
Academic requirements	<p>Bachelor's degree in Physics or in any Physics-related field of at least 3 years, awarded by any internationally recognized university, along with a corresponding study plan as indicated in the Educational offer.</p>
Quantitative and Computational Biology – LM8	
Language requirements	<p>English language proficiency at B2 level of the Common European Framework of Reference for Languages (4 skills) attested as follows:</p> <ul style="list-style-type: none"> • International Certifications; • Having completed a Bachelor or Master Degree entirely run in English (to be certified); • Holding the citizenship of a country whose official language is English; <p>Having passed the B2 English language exam or higher in another University (to be certified).</p>
Academic requirements	<p>A Bachelors' or first-level university degree,, belonging to the following classes of related disciplines, based on Italian calssification:</p> <ul style="list-style-type: none"> • Biotechnology • Information Engineering • Life Sciences • Science and agro-food technologies • Sciences and chemical technologies • Sciences and pharmaceutical technologies • Physical Sciences and Technology L30 • Information Sciences and Technology • Mathematical Sciences <p>Or, an equivalent degree in the broad classes of Industrial Engineering or Civil and Environmental Engineering or closely related scientific disciplines obtained abroad.</p> <p>Having a Study plan or a curriculum studiorum including knowledge and competences in informatics, mathematics, physics, chemistry and biology.</p>
Sociology and Social Research – LM88	
Language requirements	<p>English language proficiency at least level B1 of the European Common Framework, certified through:</p> <ul style="list-style-type: none"> • pertinent <u>recognized language certificates as entry requirements</u> • final diploma of a Bachelor or Master course entirely held in English



	<ul style="list-style-type: none">• English language exam passed during the Bachelor's or Master's degree• citizenship of an English speaking country.
Academic requirements	<p>A bachelor's degree of at least three years from an institution at university level with an adequate final graduation mark:</p> <ul style="list-style-type: none">• for candidates with Italian Bachelor's degree, it must be equal to 90 out of 110 points or superior;• for candidates with international title, it has to be an equivalent mark (e.g. 3/4). <p>One third (60 credits) of the previous study programme has to refer to at least two of following areas:</p> <ul style="list-style-type: none">• Sociology• Economics and Statistics• Law, Political science, Social policy• History, Anthropology, Psychology, Social Psychology and Pedagogics. <p>A previous background in Methodology and Social Research will be taken into considered.</p> <p>For candidates not fulfilling the curricular requirements, the Evaluation Committee can take into consideration other academic and extra-academic activities or require further documents or a selection interview.</p>

Annex 2 – GPA CONVERSION



Al Ministro dell'Istruzione, dell'Università e della Ricerca

Allegato 5 – Tabella di conversione dei Titoli stranieri

Valutazione esami

I candidati che hanno conseguito esami di laurea in una Università straniera hanno a disposizione sul sito <http://www.university.it/> un sistema di conversione dei voti ottenuti sulla base della seguente formula:

$$\text{Voto} = \frac{V - V_{\min}}{V_{\max} - V_{\min}} * (I_{\max} - I_{\min}) + I_{\min}$$

V= Voto da convertire

V_{min}=Voto minimo per la sufficienza nell'Università di provenienza

V_{max}= Voto massimo nell'Università di provenienza

I_{min}= Voto minimo per la sufficienza nelle Università Italiane (= 18/30)

I_{max}= Voto massimo nelle Università Italiane (=30/30)

Per le valutazioni su scala qualitativa si fa riferimento alla seguente scala di conversione:

Valutazione da convertire	Voto
A	30
B	28
C	26
D	23
E	18

Valutazione voto di laurea

I candidati che hanno conseguito la laurea in una Università straniera hanno a disposizione sul sito <http://www.university.it/> un sistema di conversione dei voti ottenuti sulla base della seguente formula:

$$\text{Voto} = \frac{V - V_{\min}}{V_{\max} - V_{\min}} * (I_{\max} - I_{\min}) + I_{\min}$$

V= Voto da convertire

V_{min}=Voto minimo per la sufficienza nell'Università di provenienza

V_{max}=Voto massimo nell'Università di provenienza

I_{min}= Voto minimo per la sufficienza nelle Università Italiane (= 66/110)

I_{max}=Voto massimo nelle Università Italiane (=110/110)

Per le valutazioni su scala qualitativa si fa riferimento alla seguente scala di conversione:

Valutazione da convertire	Punteggio
A	2 punti
B	1,5 punti
C	1 punto
D	0,5 punti

Nel caso in cui i candidati siano in possesso di Titoli con valutazioni non convertibili ai sensi di quanto sopra indicato, la Commissione nazionale attribuirà il Punteggio valutando i singoli titoli presentati.



COURTESY TRANSLATION:

**Italian Ministry of Education, University and Research
Annex 5 – Conversion table for foreign titles**

Evaluation of exam grades

Candidates who hold a title conferred by a foreign University can refer to the conversion system available on the website www.university.it. The conversion system is based on the following mathematical formula:

$$\text{GRADE: } G = \frac{G_{\min}}{G_{\max} - G_{\min}} * (I_{\max} - I_{\min}) + I_{\min}$$

Where:

G: grade to be converted

G_{min}: Minimum passing grade in the foreign grading system

G_{max}: Maximum grade in the foreign grading system

I_{min}: Minimum passing grade for the Italian grading System (18/30)

I_{max}: Maximum grade in the Italian grading system (30/30)

For qualitative grades the following table is used:

A = 30

B = 28

C = 26

D = 23

E = 18

Evaluation of graduation grade

Candidates who hold a title conferred by a foreign University can refer to the conversion system available on the website www.university.it. The conversion system is based on the following mathematical formula:

$$\text{GRADE: } G = \frac{G_{\min}}{G_{\max} - G_{\min}} * (I_{\max} - I_{\min}) + I_{\min}$$

Where:

G: grade to be converted

G_{min}: Minimum passing grade in the foreign grading system

G_{max}: Maximum grade in the foreign grading system

I_{min}: Minimum passing grade for the Italian grading System (66/110)

I_{max}: Maximum grade in the Italian grading system (110/110)

For qualitative grades the following table is used:

A = 2 points

B = 1,5 points

C = 1 point

D = 0,5 points

When the candidates hold a title with a grade that cannot be converted according to the aforementioned criteria, the national Commission will assign the Points after an evaluation of each title submitted.